**PSG COLLEGE OF TECHNOLOGY: COIMBATORE 641 004**

**Mandatory Disclosure (2018-19)**

AICTE File No. : F.No.SOUTHERN/1-3516166077/2018/EOA

Date & Period of last Approval : 04-APR-2018

1. **Name of the Institution** : PSG College of Technology
   Address of the Institution : Avinashi Road, Peelamedu
   City & Pin Code : Coimbatore & 641 004
   State / UT : Tamilnadu
   Phone Number with STD Code : 0422 2572177, 2572477 & 4344777
   Fax number with STD Code : 0422 2592277
   Office hours at the Institution : 9.00 am – 5.00 pm
   Academic hours at the Institution : 8.30 am – 4.20 pm
   Email : principal@psgtech.edu
   Website : www.psgtech.edu
   Nearest Railway Station : Coimbatore
   Nearest Airport : Coimbatore Civil Airport

   **Type of the Institution** : Govt. Aided

2. **Name of the organization running the Institution** : PSG & Sons Charities, Coimbatore
   **Type of the organization** : Trust
   Address of the organization : Peelamedu, Coimbatore 641 004
   Registered with : Court of Subordinate Judge, Coimbatore
   Registration date : 29.02.1936
   Website : www.psgsonscharities.org

3. **Name of the Principal / Director** : Dr R Rudramoorthy
   **Exact Designation** : Principal
   **Phone number with STD Code** : 0422 2572177, 2572477
   **Fax number with STD Code** : 0422 2592277
   **Email** : principal@psgtech.edu
   **Highest Degree** : PhD
   **Field of Specialization** : Thermal Engineering, Energy Engineering

4. **Name of the affiliating University** : Anna University, Chennai
   **Address** : Anna University, Sardar Patel Road, Chennai 600 025
   **Website** : www.annauniv.edu
   **Latest affiliation period** : 2018 – 2019
5. Governance

- Governing Council Members

<table>
<thead>
<tr>
<th>Sl.No.</th>
<th>Name</th>
<th>Position</th>
<th>Qualification</th>
<th>Present Designation / Occupation</th>
<th>Telephone numbers</th>
<th>E-mail</th>
<th>Address</th>
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<tbody>
<tr>
<td>1</td>
<td>Thiru.L.Gopalakrishnan</td>
<td>Chairman</td>
<td>BCom</td>
<td>Managing Trustee</td>
<td>0422 2572265</td>
<td><a href="mailto:charity@psgtech.edu">charity@psgtech.edu</a></td>
<td>PSG &amp; Sons’ Charities Coimbatore – 641 004</td>
</tr>
<tr>
<td>2</td>
<td>Thiru.G R Karthikeyan</td>
<td>Member / Management</td>
<td>MBA</td>
<td>Founder Trustee</td>
<td>0422 2572265</td>
<td><a href="mailto:charity@psgtech.edu">charity@psgtech.edu</a></td>
<td>14, Huzur Road, Coimbatore 641018</td>
</tr>
<tr>
<td>3</td>
<td>Dr.V.Kovaichelvan</td>
<td>Member / Management Representing Alumni</td>
<td>PhD</td>
<td>Senior Vice President – HR</td>
<td>04344 276780</td>
<td>kovai.vkc@tvs motors.co.in</td>
<td>TVS Motor Company Limited, No.383, 3rd Floor, 16th Main 3rd Block, Koramangala, Bangalore 560034</td>
</tr>
<tr>
<td>4</td>
<td>Dr.L.Vijayaraghavan</td>
<td>Member / Management</td>
<td>PhD</td>
<td>Professor</td>
<td>9444771682</td>
<td><a href="mailto:lvijay@iitm.ac.in">lvijay@iitm.ac.in</a></td>
<td>Manufacturing Engineering Section, Department of Mechanical Engineering IIT–Madras, Chennai – 600 036</td>
</tr>
<tr>
<td>5</td>
<td>Thiru.C.Raviselvan</td>
<td>Member / Management Representing Industry</td>
<td>BE</td>
<td>Director</td>
<td>0422 2363800</td>
<td><a href="mailto:info@gemindia.com">info@gemindia.com</a></td>
<td>GEM Equipments Ltd., SF No.103, Arasur Coimbatore – 641 407</td>
</tr>
<tr>
<td>6</td>
<td>Dr.P.Radakrishnan</td>
<td>Member / Management Educationist</td>
<td>PhD</td>
<td>Director</td>
<td>0422 4344000 (4141)</td>
<td><a href="mailto:director@ias.psgtech.ac.in">director@ias.psgtech.ac.in</a></td>
<td>PSG Institute of Advanced Studies, Peelamedu, Coimbatore – 641 004</td>
</tr>
<tr>
<td>7</td>
<td>Thiru K Vivekanandan</td>
<td>Nominee of Govt. of Tamilnadu</td>
<td>IAS</td>
<td>Commissioner of Technical Education (FAC)</td>
<td>044 22352299</td>
<td><a href="mailto:tndote@gmail.com">tndote@gmail.com</a></td>
<td>Directorate of Technical Education, Guindy, Chennai – 600 025</td>
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<tr>
<td>8</td>
<td>Dr. P Thamarai</td>
<td>Member Nominated by the CTE, Chennai</td>
<td>PhD</td>
<td>Principal</td>
<td>9486558500</td>
<td><a href="mailto:principal@gct.ac.in">principal@gct.ac.in</a></td>
<td>Government College of Technology, Thadagam Road, Coimbatore – 641 013</td>
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<tr>
<td>9</td>
<td>Thiru M Sundaresan</td>
<td>Nominee of the AICTE</td>
<td>BE</td>
<td>Regional Officer SRO</td>
<td>044 28279998</td>
<td><a href="mailto:sro@aicte-india.org">sro@aicte-india.org</a></td>
<td>All India Council for Technical Education, Shastri Bhavan, 26, Haddows Road, Nungambakkam, Chennai – 600 006</td>
</tr>
<tr>
<td></td>
<td>Name</td>
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<td>Degree</td>
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<td>10</td>
<td>Dr. V Selladurai</td>
<td>Nominee of SRO, AICTE Principal, CIT, Coimbatore</td>
<td>PhD</td>
<td>93632 27757</td>
<td>Coimbatore Institute of Technology, Coimbatore – 641 014</td>
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<tr>
<td>11</td>
<td>Dr. M S Dhaka</td>
<td>Nominee of the UGC Professor of Physics</td>
<td>PhD</td>
<td>09414491729</td>
<td>Dept. of Physics Mohanlal Sukhadia University, Durga Nursery Road, Udaipur – 313 039 Rajasthan</td>
<td></td>
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<tr>
<td>12</td>
<td>Dr. S S Ramakrishnan</td>
<td>Nominee of Anna University Professor</td>
<td>PhD</td>
<td>044 22358185</td>
<td>Dept. of Civil Engineering, CEG Campus, Anna University, Chennai 600025</td>
<td></td>
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<tr>
<td>13</td>
<td>Dr. K. Prakasanan</td>
<td>Faculty member from the Institution at Professor level Professor &amp; Head</td>
<td>PhD</td>
<td>0422 4344777 (4147)</td>
<td>Department of Production Engineering PSG College of Technology Coimbatore – 641 004</td>
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<tr>
<td>14</td>
<td>Dr. G Thilagavathi</td>
<td>Faculty member from the Institution at Assistant Professor level Professor</td>
<td>PhD</td>
<td>0422 4344777 (4169)</td>
<td>Department of Textile Tech. PSG College of Technology Coimbatore – 641 004</td>
<td></td>
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<tr>
<td>15</td>
<td>Dr. R. Rudramoorthy</td>
<td>Member Secretary Principal</td>
<td>PhD</td>
<td>0422 4344777</td>
<td>PSG College of Technology Coimbatore – 641 004</td>
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• **Academic Council Members**

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<tr>
<th>S.No</th>
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<tbody>
<tr>
<td>1</td>
<td>Dr R Rudramoorthy</td>
<td>Chairman &amp; Principal</td>
</tr>
<tr>
<td>2</td>
<td>Dr S Selladurai, Professor, Department of Physics, Anna University, Chennai – 600 025.</td>
<td>University Nominees</td>
</tr>
<tr>
<td>3</td>
<td>Dr S Srinivasalu, Professor, Institute for Ocean Management, Anna University, Chennai – 600 025.</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>Dr T Ramesh Babu, Professor, Department of Industrial Engineering, Anna University, Chennai – 600 025.</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>Dr L S Jayagopal, Consultant, No.1, Jawahar Nagar, Alagesan Road, ASHS Post, Coimbatore – 641 043.</td>
<td>Engineering Expert</td>
</tr>
<tr>
<td>6</td>
<td>Mr V V Deshmukh, Flat 301, A9, Latis Cooperative Housing Society Limited, Near Nutan Polytechnic, Talegaon Chakan Road, Talegaon Daphade, Pune – 410 507, Maharashtra.</td>
<td>Industry Expert</td>
</tr>
<tr>
<td>7</td>
<td>Dr P V Mohanram, Principal, PSG Institute of Technology &amp; Applied Research, Neelambur, Coimbatore – 641 062</td>
<td>Education Expert</td>
</tr>
<tr>
<td>8</td>
<td>Mr R Nandakumar, Manager – Legal Affairs, Sri Karthikeya Spinning &amp; Weaving Mills Pvt. Ltd., 484, Kamaraj Road, Upplipalyam, Coimbatore 641 015.</td>
<td>Law Expert</td>
</tr>
<tr>
<td>9</td>
<td>Prof. B Ramamoorthy, Advisor – Academic, PSG Institutions, Coimbatore- 641004</td>
<td>Special Invitee</td>
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<tr>
<td>10</td>
<td>Mr V C Thangavel, Controller of Examinations</td>
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<tr>
<td>11</td>
<td>Dr S Neelakrishnan, HoD, Dept. of Automobile Engineering</td>
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<td>12</td>
<td>Dr R Vidhyapriya, Head In-charge, Dept. of Biomedical Engineering</td>
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<td>Dr G Sankarasubramanian, HoD, Dept. of Civil Engineering</td>
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<td>Dr G Sudha Sadhasivam, HoD, Dept. of Computer Science and Engineering</td>
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<td>Dr M C Bhuvaneswari, HoD, Dept. of Electrical and Electronics Engineering</td>
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<td>Dr S Subharani, HoD, Dept. of Electronics and Communication Engineering</td>
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<td>Dr J Arunshankar, HoD, Dept. of Instrumentation and Control Systems Engineering</td>
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<td>18</td>
<td>Dr P R Thyla, HoD, Dept. of Mechanical Engineering</td>
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<td>19</td>
<td>Dr J Krishnamoorthy, HoD, Dept. of Metallurgical Engineering</td>
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<td>20</td>
<td>Dr K Prakasan, Dean Autonomous Functioning &amp; HoD, Dept. of Production Engineering</td>
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<td>21</td>
<td>Dr B Vinod, Head In-charge, Dept. of Robotics &amp; Automation Engineering</td>
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<tr>
<td>22</td>
<td>Dr M Ananthasubramanian, HoD, Dept. of Biotechnology</td>
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<td>Dr P Kandhavadivu, Head In-charge, Dept. of Fashion Technology</td>
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<td>Dr K Umamaheshwari, HoD, Dept. of Information Technology</td>
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<td>Dr G Thilagavathi, HoD, Dept. of Textile Technology</td>
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<td>Dr D Vijayalakshmi, Head In-Charge, Dept. of Apparel &amp; Fashion Technology</td>
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<td>Dr R Nadarajan, HoD, Dept. of Applied Mathematics &amp; Computational Sciences</td>
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<td>Dr S C Murugavel, HoD In-charge, Dept. of Applied Science</td>
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<td>Dr M Kumaravel, HoD, Dept. of Chemistry</td>
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<td>Dr A Chitra, HoD, Dept. of Computer Applications</td>
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<td>31</td>
<td>Mr S P Suresh Kumar, Head In-charge, Dept. of English</td>
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<td>Dr V Santhi, Head In-charge, Dept. of Humanities</td>
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<td>33</td>
<td>Dr T G Vijaya, Professor, Management Sciences</td>
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<td>34</td>
<td>Dr R Arumuganathan, HoD, Dept. of Mathematics</td>
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<td>Dr M D Kannan, Head In-charge, Dept. of Physics</td>
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<td>36</td>
<td>Dr J V Ramasamy, Dean - Academic</td>
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<td>37</td>
<td>Dr A Kandaswamy, Dean - Industrial Research &amp; Development</td>
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<td>38</td>
<td>Dr N Geetha, Professor, Dept. of Applied Mathematics &amp; Computational Sciences</td>
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<td>Dr V Ramamurthy, Professor, Dept. of Biotechnology</td>
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<td>40</td>
<td>Mr R Ragupathy, Dean – Administration</td>
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<td>41</td>
<td>Dr R Sreenivasan, Dean - Educational Technology</td>
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<td>42</td>
<td>Dr K Natarajan, Dean, Student Affairs</td>
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<td>43</td>
<td>Dr P Narayanasamy, Dean, Computing and Networks</td>
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<td>Dr R Venkatesan, Dean - Placement</td>
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<td>45</td>
<td>Dr S Saravanan, Member Secretary</td>
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<td>46</td>
<td>Mr D Muralidhar, Training Manager, PSG Industrial Institute</td>
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<tr>
<td>47</td>
<td>Dr P Gopalakrishnan, Professor, Department of Metallurgical Engineering</td>
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Four teachers of the college representing different categories of the teaching staff.

Special Invitees

Dr P Gopalakrishnan, Professor, Department of Metallurgical Engineering
<table>
<thead>
<tr>
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<th>Name</th>
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<td>48</td>
<td><strong>Dr C K Shashidharan Nair</strong>, Professor</td>
<td>Department of Applied Science</td>
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<td>49</td>
<td><strong>Dr P Visalakshi</strong>, Professor</td>
<td>Department of Electronics and Communication Engineering</td>
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<td><strong>Dr J Kanchana</strong>, Professor</td>
<td>Department of Mechanical Engineering</td>
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<td>51</td>
<td><strong>Dr S Kanthalakshmi</strong>, Professor</td>
<td>Department of Electrical and Electronics Engineering</td>
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<td>52</td>
<td><strong>Dr C Lakshmi Deepika</strong>, Professor</td>
<td>Department of Electronics and Communication Engineering</td>
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<tr>
<td>53</td>
<td><strong>Dr M Kalpana</strong>, Associate Professor</td>
<td>Department of Humanities</td>
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<tr>
<td>54</td>
<td><strong>Dr K Srigayathri Devi</strong>, Associate Professor</td>
<td>PSG Institute of Management</td>
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- **Frequency of the Board of Studies Meeting**: Twice in a year
- **Date of last meeting**: 10.11.2018 & 17.11.2018
ACADEMIC STRUCTURE

PRINCIPAL

HoD

Programme Co-ordinators
Tutor
Faculty
Lab In-charge

STUDENTS

ADMINISTRATIVE STRUCTURE

PRINCIPAL

HoDs
Dean (Administration)
Dean (Academic)
Dean (Autonomous Functioning)
Dean (Student Affairs)
Dean (Placement)
Dean (CNCE & CSRC)
Dean (Computing & Networking)
Dean (IR&D)
Controller of Examinations
Research Co-ordinator
Wardens
- Student feedback mechanism on Institutional Governance / faculty performance

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<td>1</td>
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<td>7</td>
<td>Effectiveness in teaching/demonstrating</td>
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<td>8</td>
<td>Quality of presentation</td>
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<td>9</td>
<td>Ability to stimulate students interest</td>
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<td>Effective utilization of time during class periods</td>
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<td>11</td>
<td>Availability and helpfulness outside class hours</td>
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<td>12</td>
<td>Promptness in evaluation and in giving useful feedback</td>
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<td>13</td>
<td>Organization of the course plan and execution of the same</td>
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<tr>
<td>14</td>
<td>Completion of the syllabus</td>
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<td>Prescribed class hours adequate for effective coverage of course content</td>
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### Appeals and Grievances Committee:

<table>
<thead>
<tr>
<th>Sl.No.</th>
<th>Name</th>
<th>Designation</th>
<th>Department</th>
<th>Telephone numbers</th>
<th>E-mail ID</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Dr. R Arumuganathan</td>
<td>Professor &amp; Head</td>
<td>Mathematics</td>
<td>0422 4344777</td>
<td><a href="mailto:hod@mat.psgtech.ac.in">hod@mat.psgtech.ac.in</a></td>
</tr>
<tr>
<td>2</td>
<td>Prof. R Ragupathy</td>
<td>Dean Administration</td>
<td>Civil Engineering</td>
<td>0422 4344777</td>
<td><a href="mailto:dean.admn@psgtech.ac.in">dean.admn@psgtech.ac.in</a></td>
</tr>
<tr>
<td>3</td>
<td>Dr. K Prakasan</td>
<td>Professor &amp; Head</td>
<td>Production Engineering</td>
<td>0422 4344777</td>
<td><a href="mailto:kpr@pro.psgtech.ac.in">kpr@pro.psgtech.ac.in</a></td>
</tr>
<tr>
<td>4</td>
<td>Dr. G Thilagavathi</td>
<td>Professor &amp; Head</td>
<td>Textile Technology</td>
<td>0422 4344777</td>
<td><a href="mailto:hod.textile@psgtech.ac.in">hod.textile@psgtech.ac.in</a></td>
</tr>
<tr>
<td>5</td>
<td>Dr. K Natarajan</td>
<td>Professor</td>
<td>Mechanical Engineering</td>
<td>0422 4344777</td>
<td><a href="mailto:knr.mech@psgtech.ac.in">knr.mech@psgtech.ac.in</a></td>
</tr>
<tr>
<td>6</td>
<td>Mr. S Kuppusamy</td>
<td>Vice President</td>
<td>PSG Foundry, Neelambur Division</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>7</td>
<td>Mr. R Babu</td>
<td>Law Officer</td>
<td>PSG Industrial Institute</td>
<td>0422 4344777</td>
<td>-</td>
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### Anti Ragging Committee:

<table>
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<tr>
<th>S.No.</th>
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<td>Dr. R Rudramoorthy</td>
<td>Chairperson</td>
<td>Principal</td>
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<td>Mr. R Alagu Sundaram</td>
<td>Member / Representative of Parents</td>
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<td>0422 4344777</td>
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<td>Mrs. M S Geetha Devasena</td>
<td>Member / Representative of Parents</td>
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<td>Ms. M P Kamalapriya</td>
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<td>16</td>
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<td>Dr. K Kannan</td>
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<td>2</td>
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<td>Mr. R Senthilkumar</td>
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<td>6</td>
<td>Mr. A Muthusamy</td>
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<td>9442002655</td>
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<td><a href="mailto:mka.metal@psgtech.ac.in">mka.metal@psgtech.ac.in</a></td>
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<td>9894948774</td>
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**Discipline and Welfare Committee**

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<td>Senior Faculty</td>
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<td>9443063367</td>
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<td>2</td>
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<td>Student Counselor (Staff)</td>
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<td>3</td>
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## Grievance Redressal Committee:

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## Internal Complaint Committee (ICC):

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**Committee for SC/ST:**

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<td>Member</td>
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**Internal Quality Assurance Cell (IQAC):**

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<td>1</td>
<td>Dr. R Rudramoorthy</td>
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<td>Dr. S Subha Rani</td>
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<td><a href="mailto:ssr.ece@psgtech.ac.in">ssr.ece@psgtech.ac.in</a></td>
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6. Programmes:

- **Programmes Approved by AICTE**:

1. BE - Automobile Engineering (SS)
2. BE - Biomedical Engineering (SS)
3. BTech - Bio-Technology (SS)
4. BE - Civil Engineering
5. BE - Computer Science & Engineering (SS)
6. BE - Electrical & Electronics Engineering
7. BE - Electronics & Communication Engineering (SS)
8. BTech - Fashion Technology (SS)
9. BTech - Information Technology (SS)
10. BE - Instrumentation & Control Engineering (SS)
11. BE - Mechanical Engineering
12. BE - Metallurgical Engineering
13. BE - Production Engineering
14. BE - Robotics & Automation (SS)
15. BTech - Textile Technology
16. BE - Electrical & Electronics Engineering (SW) (SS)
17. BE - Mechanical Engineering (SW) (SS)
18. BE - Production Engineering (SW) (SS)
19. BTech - Textile Technology (Part-Time)
20. ME - Applied Electronics
21. ME - Automotive Engineering
22. ME - Biometrics & Cyber Security (SS)
23. MTech - Bio-Technology
24. ME - Communication Systems
25. ME - Computer Integrated Manufacturing
26. ME - Computer Science & Engineering
27. ME - Control Systems
28. ME - Embedded & Real Time Systems
29. ME - Energy Engineering
30. ME - Engineering Design
31. ME - Industrial Engineering
32. ME - Industrial Metallurgy
33. MTech - Information Technology
34. ME - Infrastructure Engineering
35. ME - Lean Manufacturing
36. ME - Manufacturing Engineering
37. MTech - Nano Science & Technology (SS)
38. ME - Power Electronics & Drives
39. ME - Product Design & Commerce
40. ME - Software Engineering
41. ME - Structural Engineering
42. MTech - Textile Technology
43. ME - Virtual Prototyping & Digital Manufacturing (SS)
44. ME - VLSI Design
45. ME - Wireless Communication (SS)
46. ME - Applied Electronics (Part-Time) (SS)
47. ME - Electrical Machines (Part-Time)
48. ME - Industrial Engineering (Part-Time) (SS)
49. ME - Industrial Metallurgy (Part-Time) (SS)
50. ME - Production Engineering (Part-Time) (SS)
51. ME - Structural Engineering (Part-Time) (SS)
52. MTech - Textile Technology (Part-Time) (SS)
53. MCA - Master of Computer Application
54. MBA - Master of Business Administration (FT)
55. MBA - Master of Business Administration (PT)
56. PGDM - Post Graduate Diploma in Management

- Programmes Accredited by AICTE:

1. BE - Automobile Engineering (SS)
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24. ME - Engineering Design
25. ME - Industrial Engineering
26. MTech - Information Technology
27. ME - Structural Engineering
28. MTech - Textile Technology
29. ME - VLSI Design
30. MBA - Master of Business Administration (FT)
**Status of Accreditation of the Courses**

- Total number of Courses: 56
- No. of Courses for which applied for Accreditation: 09

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**POST GRADUATE PROGRAMMES**

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<tr>
<th>Name of the Department</th>
<th>ROBOTICS AND AUTOMATION</th>
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<tr>
<td>Course</td>
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<tr>
<td>Level</td>
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</tr>
<tr>
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<th>COMPUTER APPLICATIONS</th>
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<tr>
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<tr>
<td>Course</td>
<td>BTECH BIO TECHNOLOGY</td>
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<tr>
<td>Level</td>
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<tr>
<td>% Students passed with First Class with Distinction</td>
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<td>% Students passed with First Class</td>
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<th>BIO TECHNOLOGY</th>
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<tr>
<td>Level</td>
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<tr>
<td>% Students passed with First Class with Distinction</td>
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<td>Course</td>
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<td>Level</td>
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<tr>
<td>% Students passed with First Class with Distinction</td>
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<tr>
<td>Course</td>
<td>MASTER OF BUSINESS ADMINISTRATION (FT)</td>
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<td></td>
<td>17.14</td>
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<td>% Students passed with First Class</td>
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**PLACEMENT**

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<tr>
<th>Name of the Department</th>
<th>AUTOMOBILE ENGINEERING</th>
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<tr>
<td>Course</td>
<td>BE Automobile Engineering</td>
</tr>
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<td>Level</td>
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<td>1st Year of approval by the Council</td>
<td>Academic Year</td>
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<tr>
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<table>
<thead>
<tr>
<th>Name of the Department</th>
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<td>Course</td>
<td>ME Automotive Engineering</td>
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<tr>
<td>Course</td>
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<tr>
<td>Students Placed</td>
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<td>CIVIL ENGINEERING</td>
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<tr>
<td>Course</td>
<td>BE Civil Engineering</td>
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<td>Level</td>
<td>Under Graduate</td>
</tr>
<tr>
<td>1st Year of approval by the Council</td>
<td>Academic Year</td>
</tr>
<tr>
<td>Students Placed</td>
<td>45.65%</td>
</tr>
<tr>
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<td>4,00,000</td>
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<tbody>
<tr>
<td>Course</td>
<td>ME Infrastructure Engineering</td>
</tr>
<tr>
<td>Level</td>
<td>Post Graduate</td>
</tr>
<tr>
<td>1st Year of approval by the Council</td>
<td>Academic Year</td>
</tr>
<tr>
<td>Students Placed</td>
<td>--</td>
</tr>
<tr>
<td>Average Pay package, Rs./year</td>
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<tr>
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<tbody>
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<td>Course</td>
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<th>Name of the Department</th>
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<tr>
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<tr>
<td>1st Year of approval by the Council</td>
<td>Academic Year</td>
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<tr>
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<td>Name of the Department</td>
<td>COMPUTER SCIENCE &amp; ENGINEERING</td>
</tr>
<tr>
<td>-----------------------------</td>
<td>--------------------------------</td>
</tr>
<tr>
<td>Course</td>
<td>ME  Computer Science &amp; Engineering</td>
</tr>
<tr>
<td>Level</td>
<td>Post Graduate</td>
</tr>
<tr>
<td>1&lt;sup&gt;st&lt;/sup&gt;Year of approval by the Council</td>
<td>Academic Year</td>
</tr>
<tr>
<td>Students Placed</td>
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<tr>
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<thead>
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<th>Name of the Department</th>
<th>COMPUTER SCIENCE &amp; ENGINEERING</th>
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<tbody>
<tr>
<td>Course</td>
<td>ME  Software Engineering</td>
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<td>Academic Year</td>
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<th>Name of the Department</th>
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<td>Course</td>
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<tr>
<td>Level</td>
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<tr>
<td>1&lt;sup&gt;st&lt;/sup&gt;Year of approval by the Council</td>
<td>Academic Year</td>
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<tr>
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<tr>
<td>Course</td>
<td>ME  Applied Electronics</td>
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<td>Academic Year</td>
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<tr>
<td>2017-2018</td>
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<td>2016-2017</td>
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<td>2015-2016</td>
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<tbody>
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<td>Course</td>
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<tr>
<td>Level</td>
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</tr>
<tr>
<td>1st Year of approval by the Council</td>
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</tr>
<tr>
<td>Academic Year</td>
<td></td>
</tr>
<tr>
<td>2017-2018</td>
<td></td>
</tr>
<tr>
<td>2016-2017</td>
<td></td>
</tr>
<tr>
<td>2015-2016</td>
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<td>Students Placed</td>
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<td>Course</td>
<td>ME  Power Electronics &amp; Drives</td>
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<tr>
<td>Academic Year</td>
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</tr>
<tr>
<td>2017-2018</td>
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<td>2016-2017</td>
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<td>2015-2016</td>
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</tr>
<tr>
<td>Level</td>
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</tr>
<tr>
<td>1st Year of approval by the Council</td>
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</tr>
<tr>
<td>Academic Year</td>
<td></td>
</tr>
<tr>
<td>2017-2018</td>
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<td>2016-2017</td>
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<td>2015-2016</td>
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<tr>
<td>Course</td>
<td>ME  Communication System</td>
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<tbody>
<tr>
<td>Course</td>
<td>ME  Wireless Communication</td>
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<td>Level</td>
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<td>1&lt;sup&gt;st&lt;/sup&gt;Year of approval by the Council</td>
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</tr>
</thead>
<tbody>
<tr>
<td>Course</td>
<td>MTECH Nano Science &amp; Technology</td>
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<tr>
<td>Level</td>
<td>Post Graduate</td>
</tr>
<tr>
<td>1&lt;sup&gt;st&lt;/sup&gt;Year of approval by the Council</td>
<td>Academic Year</td>
</tr>
<tr>
<td>Students Placed</td>
<td>--</td>
</tr>
<tr>
<td>Average Pay package, Rs./year</td>
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</tr>
<tr>
<td>Name of the Department</td>
<td>INSTRUMENTATION &amp; CONTROL ENGINEERING</td>
</tr>
<tr>
<td>------------------------</td>
<td>---------------------------------------</td>
</tr>
<tr>
<td>Course</td>
<td>BE Instrumentation &amp; Control Engineering</td>
</tr>
<tr>
<td>Level</td>
<td>Under Graduate</td>
</tr>
<tr>
<td>1st Year of approval by the Council</td>
<td>Academic Year</td>
</tr>
<tr>
<td>Students Placed</td>
<td>62.50%</td>
</tr>
<tr>
<td>Average Pay package, Rs./year</td>
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<tr>
<th>Name of the Department</th>
<th>INSTRUMENTATION &amp; CONTROL ENGINEERING</th>
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<tbody>
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<td>Course</td>
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<tr>
<td>Level</td>
<td>Post Graduate</td>
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<tr>
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<td>Academic Year</td>
</tr>
<tr>
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</tr>
<tr>
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<tr>
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<tr>
<td>Course</td>
<td>BE Mechanical Engineering (SW)</td>
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<tr>
<td>Level</td>
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<tr>
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<tr>
<td>Course</td>
<td>ME Computer Integrated Manufacturing</td>
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<tr>
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<tr>
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<td>ROBOTICS AND AUTOMATION ENGINEERING</td>
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<th>Name of the Department</th>
<th>BIOTECHNOLOGY</th>
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<td>Course</td>
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<thead>
<tr>
<th>Name of the Department</th>
<th>BIOTECHNOLOGY</th>
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<tbody>
<tr>
<td>Course</td>
<td>MTECH Biotechnology</td>
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<td>Level</td>
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<tr>
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<td>Academic Year</td>
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<tr>
<td>Students Placed</td>
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<tr>
<td>Average Pay package, Rs./year</td>
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<thead>
<tr>
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<tr>
<td>Course</td>
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<tr>
<td>Students Placed</td>
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<tr>
<td>Name of the Department</td>
<td>INFORMATION TECHNOLOGY</td>
</tr>
<tr>
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<td>------------------------</td>
</tr>
<tr>
<td>Course</td>
<td>BTECH Information Technology</td>
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<tr>
<td>Level</td>
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<tr>
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<td>ME Biometrics &amp; Cyber Security</td>
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<tr>
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<th>INFORMATION TECHNOLOGY</th>
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<tbody>
<tr>
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<td>MTECH Information Technology</td>
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<td>Course</td>
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<tr>
<td>Students Placed</td>
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<tr>
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<tr>
<td>Level</td>
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7. Faculty : Enclosed

8. Profile of Principal : Enclosed

9. Fee Details :
   - Details of fee, as approved by State Fee Committee for the Institution :
     - UG Engineering Programmes (Non Accredited) - Rs.55,000/- p.a.
     - UG Engineering Programmes (Accredited) - Rs.60,000/- p.a.
     - PG Engineering Programmes (Non Accredited) - Rs.55,000/- p.a.
     - PG Engineering Programmes (Accredited) - Rs.65,000/- p.a.
     - MBA Programme (Non Accredited) - Rs.40,000/- p.a.
     - MBA Programme (Accredited) - Rs.46,000/- p.a.

   - Time Schedule for payment of fee for the entire programme :
     - After commencement of every semester,
       - 10 working days - Without fine
       - Next 10 working days - With fine
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<td>18C204</td>
<td>Ashok Manickam P</td>
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<td>Akash V S</td>
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<td>Janani R</td>
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<td>18Z336</td>
<td>Nithisa P</td>
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<tr>
<td>12</td>
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<td>Jayavarshini R</td>
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<td>Saranya M</td>
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<td>Sri Ruban S B</td>
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<tr>
<td>17</td>
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<td>Harikrishna T</td>
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<td>Sandhiya S</td>
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<td>21</td>
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<td>Harish R</td>
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<td>18M232</td>
<td>Nanta Gopal C</td>
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<td>18U204</td>
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<tr>
<td>25</td>
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<tr>
<td>26</td>
<td>18R227</td>
<td>Mahavidhya Y</td>
<td>Robotics</td>
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<td>27</td>
<td>18R242</td>
<td>Sanjay S</td>
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<td>28</td>
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<td>Mohana Sindhu V</td>
<td>Text.</td>
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Scholarship offered by the Institution and amount (2017-18):

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<th>Sl.NO</th>
<th>PROGRAMME</th>
<th>Amount (Rs.)</th>
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Criteria for fee waivers / scholarship:
- Annual income of both parents, shall be less than 4.5 Lakhs and based on the cut off marks. (i.e. Merit cum Means basis)

Estimated cost of Boarding and Lodging in Hostels:
- For Men’s hostel - Rs.1,00,000/- p.a.
- For Ladies Hostel - Rs. 90,000/- p.a.

Admission:
- Number of seats sanctioned with the year of approval:

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PART TIME PROGRAMMES

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- Number of Students admitted under various categories each year in the last three years

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## Name of the Department
**PRODUCTION ENGINEERING**

**Course**
ME Virtual Prototyping & Digital Manufacturing

**Number of Students Admitted in Various Categories**

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## Name of the Department
**ROBOTICS & AUTOMATION ENGINEERING**

**Course**
BE Robotics & Automation

**Number of Students Admitted in Various Categories**

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## Name of the Department
**BIOTECHNOLOGY**

**Course**
BTECH Biotechnology

**Number of Students Admitted in Various Categories**

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11. **Admission Procedure and Cut off marks in the last three years** :

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<td>GATE / TANCET</td>
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<td>Admission Quota</td>
<td>Government Quota</td>
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<td>Entrance Test / Admission Criteria</td>
<td>GATE / TANCET</td>
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<td>Academic Year</td>
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<td></td>
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<th>INSTITUTE OF MANAGEMENT</th>
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<td>Government Quota</td>
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<td>Entrance Test / Admission Criteria</td>
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Name of the Department | INSTITUTE OF MANAGEMENT
---|---
Course | MBA (PT)
Admission Quota | Government Quota
Entrance Test / Admission Criteria | TANCET
Cut off / Last candidate admitted marks | 
| Academic Year |
|---|---|---|
| 2018-19 | 2017 - 18 | 2016 - 17 |
| 24.333 | 18.670 | 27.67 |
Admission Calendar | 
| 20.08.2018 | 29.08.2017 | 30.07.2016 |

13. **List of Applicants**

Management Seats are allotted through Consortium of Self Financing Professional Colleges in Tamilnadu.

14. **Results of Admission under Management seats / vacant seats**:

- **Score of individual candidate admitted arranged in order or merit:**
  
  Ranking based on Mathematics, Physics and Chemistry marks obtained by the candidate.

- **List of candidates who have been offered admission for the academic year 2018 - 19**:

<table>
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<th>No. of students admitted under MQ</th>
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<tr>
<td>2</td>
<td>BE-Biomedical Engineering (SS)</td>
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<td>3</td>
<td>BTech-Biotechnology (SS)</td>
<td>25</td>
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<tr>
<td>4</td>
<td>BE-Civil Engineering</td>
<td>03</td>
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<tr>
<td>5</td>
<td>BE-Civil Engineering (SS)</td>
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<tr>
<td>6</td>
<td>BE-Computer Science &amp; Engineering (SS)</td>
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<td>7</td>
<td>BE-Electrical &amp; Electronics Engineering</td>
<td>06</td>
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<td>8</td>
<td>BE-Electrical &amp; Electronics Engineering(SW) (SS)</td>
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<tr>
<td>9</td>
<td>BE-Electronics &amp; Communication Engineering</td>
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<td>10</td>
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<td>11</td>
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<td>BE-Instrumentation &amp; Control Engineering (SS)</td>
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<td>BE-Mechanical Engineering</td>
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<td>15</td>
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<td>BE-Metallurgical Engineering</td>
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**PG PROGRAMMES**

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<td>ME - Industrial Engineering</td>
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<tr>
<td>4</td>
<td>ME - Computer Integrated Manufacturing</td>
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<td>ME - Industrial Metallurgy</td>
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<td>ME - Manufacturing Engineering</td>
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<td>ME - Applied Electronics</td>
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<td>ME - Energy Engineering</td>
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<td>ME - Embedded &amp; Real Time Systems</td>
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**15. Information of Infrastructure and other Resources available:**

- Number of Class Rooms and size of each:

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<th>Area (Length * Width) in sq.m.</th>
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- **Number of Drawing Halls with capacity of each:**

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<th>Number of Computers</th>
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<td>2</td>
<td>A - Block Mems Lab &amp;TI LAB</td>
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</tr>
<tr>
<td>3</td>
<td>E - Block Chemistry</td>
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<tr>
<td>4</td>
<td>E - Block Computer Centre &amp; SKAVA Lab</td>
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<tr>
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<tr>
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<td>E - Block IT Lab</td>
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<tr>
<td>9</td>
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</tr>
<tr>
<td>10</td>
<td>E - Block Physics</td>
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<td>F - Block ECE Lab</td>
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<td>F - Block INC Lab</td>
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<td>13</td>
<td>I - Block Automobile Lab</td>
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<tr>
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<td>I - Block INC Lab</td>
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<tr>
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<tr>
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Central Examination Facility, Number of rooms and capacity of each:

<table>
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<tr>
<td>8</td>
<td>A Block</td>
<td>340 sq.m</td>
<td>A 403</td>
</tr>
<tr>
<td>9</td>
<td>A Block</td>
<td>820 sq.m</td>
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</table>

Barrier Free Built Environment for disabled and elderly persons:
  - Ramp & Lift facility available in all blocks.

Occupancy Certificate: Enclosed

Fire and Safety Certificate: Enclosed
### Hostel Facilities:

<table>
<thead>
<tr>
<th>Name of the Block</th>
<th>Room Area in Sq.m</th>
<th>Hostel accommodation Boys</th>
<th>Name of the Block</th>
<th>Room Area in Sq.m</th>
<th>Hostel accommodation Girls</th>
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<tbody>
<tr>
<td><strong>2 Seater (Boys)</strong></td>
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<td></td>
<td><strong>4 Seater (Boys)</strong></td>
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</tr>
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<tr>
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<td>9.6</td>
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<td>G</td>
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<td>386</td>
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<td>594</td>
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<td>21.2</td>
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<td></td>
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<td><strong>3 Seater (Girls)</strong></td>
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- **LIBRARY**

  - **Number of Library books / Titles / Journals available (Programwise)**

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<th>NO. OF BOOKS (VOLUMES) AVAILABLE MANAGEMENT LIBRARY</th>
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  - **List of Online National / International Journals subscribed**

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*Including Online Journals subscribed as per AICTE Norms.

- **E – Library facilities**
• Workshop:

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• Computing Facilities:
  - Internet Bandwidth: 1300 Mbps
  - Number and Configuration of System:
    - Number of Systems: 4500
    - Configuration: Core i7, Core i5, Core i3, Core 2 Quad, Core 2 Duo, Dual Core, Pentium IV
  - Total number of system connected by LAN: 3500
  - Total number of system connected by WAN: 500
  - Major software packages available:

System software
1. WINDOWS SERVER 2003 2008 2012 R 2
2. RED HAT LINUX 6.2 SERVER
3. WINDOWS XP.. WINDOWS 7.. WINDOWS 8.1.. WINDOWS 10.1
   CLIENT.. RED HAT LINUX 6.2 CLIENT.. UBUNTU 4 . UBUNTU OS

Application Software
1. ECLIPS
2. NET BEANS
3. TURBO C 2.01
4. TURBO C PLUS PLUS 3.0
5. TURBO PROLOG 2.0
6. TURBO PASCAL 7.0
7. COBOL COMPILER
8. ORACLE 10G
9. MY SQL SERVER 2008
10. ALTOVA MISSION KIT 2011
11. EMU 8086
12. WEKA 3.7.5  
13. ANALYTIC TECHNOLOGIES  
14. EDRAW MAX 6.8  
15. MOZILLA FIREFOX 57  
16. SEQRITE  
17. LAB VIEW  
18. MATLAB 7.0 2009 2012  
19. MATHEMATICA  
20. OFFICE XP 2003 2007 2013  
21. ComSol  
22. StadPro  
23. PRIMEWARE  
24. AUTO CAD 2005.. 2007.. 2009.. 2012 AND ANSYS  

- **Special purpose facilities available**: 
  Imac machines available in Media laboratory.  

- **List of facilities available**  
  - Games and Sports Facilities:

<table>
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<th>Sl.No.</th>
<th>Description</th>
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<tr>
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<td></td>
<td>2. Indoor games - 3920 Sq.m</td>
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<tr>
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<td>3. Cricket Ground</td>
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<tr>
<td></td>
<td></td>
<td>3a. Cricket Practice Wickets (2 clay &amp; 1 concrete)</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td></td>
<td>3b. Cricket Bowling Machine</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td></td>
<td>4. Hand ball with lights</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td></td>
<td>5. Kho-Kho with lights</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td></td>
<td>6. Volley ball with lights</td>
<td>4</td>
</tr>
<tr>
<td></td>
<td></td>
<td>7. Ball badminton with lights</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td></td>
<td>8. Sepak Takraw with lights</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td></td>
<td>9. Tennis (1 no of Synthetic &amp; 2 nos of Clay)</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td></td>
<td>10. Throwball with lights</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td></td>
<td>11. Non-Standard Athletic Track</td>
<td>1</td>
</tr>
<tr>
<td>3</td>
<td>Details of the Indoor games available</td>
<td>1. Indoor Basketball Courts with lights</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2. Indoor Badminton Courts - (Wooden flooring )</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td></td>
<td>3. Table Tennis - 4 Boards</td>
<td>4</td>
</tr>
<tr>
<td></td>
<td></td>
<td>4. Enough facilities for playing Chess</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>Details of gymnasium available</td>
<td>Our Gymnasium is well equipped with single station and multi stationed gym equipments and in an area of 270.25 Sq.mts.</td>
<td></td>
</tr>
</tbody>
</table>
Extra – Curricular Activities :

The following clubs are affiliated to the Students Union :

Animal Welfare Club

To feel compassion and help animals by being a voice for the voiceless. Being just beyond us.

Association of Serious Quizzers

A group of like-headed individuals with diverse interests and knowledge’ is an over used way of describing ASQ. Mainly we focus on promoting Quizzing and Conduct and participate in Quiz Competitions.

Astronomy Club

"Astronomy compels the soul to look upwards and lead us from this world to another."- Pluto.

We are a crew of enthusiastic budding students with boundless passion for astronomy.

Book Readers Club

“Books are the most quiet and lasting friends, the easiest to reach, the wisest counselors and the most patient teachers”

The mission of our club is to promote the habit of reading books, i.e., non-technical books. Reading improves focus, concentration, memory and lights up new ideas. This club is a better platform which tends to improve vocabulary, imagination and language skills.

CAP & Nature Club

To facilitate the development of character and personality of the members, so as to enable them succeed in their chosen careers and personal life, through weekly meetings, group discussion sessions, and training in yoga and psychological techniques etc. and to create environmental awareness by having afforestation

Dramatics Club

To provide opportunities for the development of cultural ability through various cultural programmes. The programmes of the club also aim to create social awareness.

English Literary Society

To create an awareness of the growing importance of English Language in professional colleges and to develop the communication abilities of the students with greater emphasis on spoken English, to educate, enlighten and encourage the individuals in the use of English through workshops, classes and competitions.

Entrepreneurs Club

In an atmosphere where science and literary interests are promoted, the club seeks to promote entrepreneurship and interest in business ventures. A number of workshops and talks will be organized by the club in various areas pertaining to entrepreneurship. The club also brings out a newsletter once in three months to keep its members and the college informed about its activities.
Fine Arts Club

The Fine Arts Club of PSG Tech unwraps the imaginative, aesthetic or intellectual content of the students. The club ignites their artistic and managerial skills, transforming them into unique personalities by illuminating their skills in drawing, painting, philately, photography and multimedia.

Global Leaders Forum

The primary objective of the Global Leaders Forum of PSG College of Technology is to instill the spirit of leadership and teamwork while inculcating a global outlook in the students. A number of guest lectures, workshops and events will be conducted by the Forum to enhance the overall Leadership skills and social awareness of the students. The Forum will also work towards enlightening the students about the various international opportunities that are arising in the college for students to pursue studies abroad through exchange programmes and internships. The Forum will also bring out a monthly Newsletter highlighting various points of interest from the college as well as from all over the world.

Higher Education Forum

The principal goal of education is to create individuals who are capable of doing new things, not simply repeating what other generations have done. We, the HEF Team aim to create an awareness about various higher studies in different countries. The purpose of higher studies and its boon in the future is made known to everyone.

We conduct various events, guest lectures, awareness programs, mock tests, video conferencing and help the future generations grow in their life. A perfect guidance for various exams like CAT, GRE, GATE, UPSC, NIFT, IES and TANCET are provided to the society. The ultimate goal of the club is to train and coach the students whose aim is to touch the stars .We provide support and assist the students to flourish in their future.

Industry (Alumni) Interaction Forum

The main objective of the forum is to promote the alumni interaction activities to the welfare of the student community. This forum will aid in conducting workshops, guest lectures and will also help the students in setting internships in their respective disciplines.

Martial Arts Club

Its main objective is to build self-defense and self-security to face any Situation using karate. It also provides self-confidence and courage by providing a strong physique which in turn makes a sound mind.

Paathshala Club

The objective of the Paathshala Club is to teach our students to speak, read and write Hindi and encourage cultural exchange between the various regions of India.

PSG Tech Chronicle Club

PSG Tech Chronicle is the official student run online magazine and campus news body of PSG College of Technology, Coimbatore. This magazine contains articles about our alumni, campus news and opinions from our faculty and students regarding various social, engineering and technology based topics. The magazine not only serves as a platform to voice out the opinions of PSG techians but also acts as a bridge between PSG Tech and the outer world.
Radio Hub

Holding the tagline of “Era of Techian’s On Air” Radio Hub has added many feathers to the cap by serving as an aid in various community welfare programmes. The mission of RH is to bring out many groundbreaking ideas with passionate students on board.

Rotaract Club

To conduct effective and consistent activities that is aimed at welfare of community around us as well as the personal development of our student members.

Student Research Council

Students Research Council is a technical club which focuses on using the knowledge gained by the students through their course and the unconventional thinking of the fresh and young minds, in creating innovations.

Tamil Mandram

To foster the love and development of the Tamil language, culture and art and to help the engineers to convey the scientific ideas in Tamil and thereby contribute to the growth of scientific and technical literature in Tamil.

Tech Music

To encourage musical talents of the students and to act as a useful source of entertainment.

Women Development Cell

To create awareness about spiritual, social, racial and gender equality, importance of health and hygiene, woman welfare law and feminine potential by organizing seminars and workshops relating to women development. To develop a multidisciplinary approach for the overall personality development and direct the role of women in the society and to develop self confidence among women, maintain and strengthen the status of women.

Youth Red Cross

The Youth Red Cross (YRC) of PSG College of Technology is a part of the Indian Red Cross Society. It is a voluntary relief movement whose purpose is to protect life, health and to ensure respect for the human life. The YRC includes Blood donor wing and Red ribbon club.

Youth Red Cross Society

Youth Red Cross Society PSG Tech serves to arrange blood donors, scribes and readers for visually challenged. It also extends its service by organizing visits to orphanages, agricultural fields, medical check up camps, blood and organ donation camps and creates social awareness among students. It integrates health, service and friendship among students to have better insight of welfare of the society.

- **Soft Skill Development Facilities**

  To improve the personal attributes and interactive skills of the students to face the interviews and become a good team player, soft skills training program is offered to our students. This program would enhance the spoken, written and articulation skills of the students. This is an essential course that would improve the employability of our students.
• Teaching Learning Process:
  o Curricula and syllabus for each of the programmes as approved by the university
    [http://ows.psgtech.edu/placements/index.html#cour](http://ows.psgtech.edu/placements/index.html#cour)
  o Academic Calendar of the University:
    Available in College intranet.
  o Academic Time Table with the name of the Faculty members handling the Course
    Available in College intranet.
  o Teaching Load of each faculty:
    Available in College intranet.
### List of Research Projects / Consultancy Works:

<table>
<thead>
<tr>
<th>S.No</th>
<th>Name of the Project / Endowments, Chairs</th>
<th>Name of the Principal Investigator / Co Investigator</th>
<th>Name of the Funding agency</th>
<th>Department of Principal Investigator / Co Investigator</th>
<th>Year of Award</th>
<th>Funds Provided (INR in lakhs)</th>
<th>Duration of the Project</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Cognitive Modeling and Analysis - University of South Australia</td>
<td>Dr S Vijayalakshmi / Bruce Perkin, University of South Australia</td>
<td>Applied Mathematics &amp; Computational Sciences</td>
<td>Applied Mathematics &amp; Computational Sciences</td>
<td>2013-14</td>
<td>820623</td>
<td>4 Years</td>
</tr>
<tr>
<td>2</td>
<td>Study of Contamination in South Indian Dishes Prepared in Utensils Made of Aluminium Alloys</td>
<td>Dr V Ramamurthy / ELGI Ultra Industries Limited</td>
<td>Biotechnology</td>
<td>Biotechnology</td>
<td>2013-14</td>
<td>353,329</td>
<td>1 year</td>
</tr>
<tr>
<td>3</td>
<td>Consultancy Research Study on Suitability of Bio-Circle Liquid of Cleansing Grease and Oil Impurities in Metal Working Industries</td>
<td>Dr S C Murugavel / M/S Regent Biochem India Pvt Ltd</td>
<td>Chemistry</td>
<td>Chemistry</td>
<td>2014-15</td>
<td>534000</td>
<td>1 year</td>
</tr>
<tr>
<td>4</td>
<td>Study on the Dye Bath Remnants of the Ayurvedic Dyeing Process carried at the Ayurvedic Dyeing Unit of Kairali Exports</td>
<td>Mr K Chandrasekaran / Kairali Exports</td>
<td>Fashion Technology</td>
<td>Fashion Technology</td>
<td>2015-16</td>
<td>250000</td>
<td>1 year</td>
</tr>
<tr>
<td>5</td>
<td>Consultancy Charges for the autonomous Steering System Project</td>
<td>Dr S. Neelakrishnan / Tech Mahindra Limited</td>
<td>Automobile</td>
<td>Automobile</td>
<td>2016-17</td>
<td>388174</td>
<td>6 Months</td>
</tr>
<tr>
<td>6</td>
<td>Development of Image Processing Algorithm to Count the Number of Platelets Per Unit Area with a Detection Accuracy of Minimum of 90%</td>
<td>Dr B Padmapriya / Robert Bosch Engineering and Business Solutions</td>
<td>Biomedical</td>
<td>Biomedical</td>
<td>2016-17</td>
<td>262,009</td>
<td>1 year</td>
</tr>
<tr>
<td>7</td>
<td>Development of Image Processing Algorithm for Screening the Pap Smear Image for Cervical Cancer Diagnosis</td>
<td>Dr D Brindha / Robert Bosch Engineering and Business Solutions</td>
<td>Biomedical</td>
<td>Biomedical</td>
<td>2016-17</td>
<td>256449</td>
<td>1 year</td>
</tr>
<tr>
<td>8</td>
<td>Design and Development of the Cpap &amp; Apap Machine for Osa Therapy</td>
<td>Dr.L Priya / Roots Group of Companies</td>
<td>Biomedical</td>
<td>Biomedical</td>
<td>2016-17</td>
<td>300000</td>
<td>10 Months</td>
</tr>
<tr>
<td>10</td>
<td>Material Development, Catalysts &amp; Physicochemical and Electrorheological Studies</td>
<td>Dr P Karthikeyan / Faurecia Emissions Control Technologies</td>
<td>Automobile</td>
<td>Automobile</td>
<td>2017-18</td>
<td>95000</td>
<td>6 Months</td>
</tr>
<tr>
<td>11</td>
<td>Consultancy Work on Machinability Studies of Certain High Carbon High Alloy Steels</td>
<td>Dr V Krishnaraj / Dr K Thillairajan / JSW Steel Limited</td>
<td>Metallurgy</td>
<td>Metallurgy</td>
<td>2017-18</td>
<td>423729</td>
<td>6 Months</td>
</tr>
</tbody>
</table>

18. LoA and subsequent EoA till the current Academic Year: Enclosed

19. Accounted audited statement for the last three years: Enclosed
FACULTY PROFILE
PROFILE OF PRINCIPAL

1. Name & Designation : Dr. R Rudramoorthy PRINCIPAL

2. Date of Birth : 15.05.1959

3. Educational Qualification : BE (Hons), ME., Ph.D.

4. Work Experience :
   Teaching : 35 years
   Research : -
   Industry : 1 year
   Others : -

5. Area of Specialization : UG – Mechanical Engineering
   PG – Heat Power Engineering
   PhD – Thermal Hydraulics

6. Subjects teaching at
   Under Graduate Level : Mechanical Engineering
   Post Graduate Level : Heat Power Engineering

7. Research guidance :
   Ph.D : Guide – 12
          Co Guide – 1
   MS : 3

8. Projects Carried out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications :
    No. of papers published in
    National Journals : 45
    International Journals : 15
    Conferences : 75

12. No. of Books published with details:
DEPARTMENT OF AUTOMOBILE ENGINEERING
Faculty Profile

1. **Name & Designation**: Dr. S. Neelakrishnan, Professor & Head

2. **Date of Birth**: 09.05.1970

3. **Educational Qualification**: PhD

4. **Work Experience**:
   - **Teaching**: 13 Years 8 months
   - **Research**: 13 years 8 months
   - **Industry**: 14 years 2 months
   - **Others**: 

5. **Area of Specializations**: Design for manufacture and assembly, systems simulation, lean manufacturing, design for six sigma, assembly automation

6. **Subjects teaching at**
   - **Under Graduate Level**:
     - Industrial Design
     - System Simulation
     - Design for Manufacture and Assembly
     - Manufacturing Processes
     - Lean Manufacturing
     - Assembly Automation
     - Engineering Graphics
     - Production Technology
     - Manufacturing Technology
     - Design of Automobile Components
     - Engineering Design
     - Manufacture of Automobile Components
   - **Post Graduate Level**:
     - Manufacturing Systems Automation
     - Product Design for Manufacturing
     - Industrial Design
     - Systems Simulation
     - Design for Manufacture and Assembly
     - Manufacturing Processes
     - Lean Manufacturing
     - Assembly Automation
     - Manufacture Technology
     - Design of Automobile Components
     - Engineering Design
     - Product of Analysis of optimization
     - Manufacture of Automotive Components
     - Product Design for Manufacturing

7. **Research guidance**: 13

8. **Projects Carried out**: 3

9. **Patents**: 1

10. **Technology Transfer**: Nil
11. **Research Publications**: 46

   No. of papers published in
   National Journals: 3
   International Journals: 41
   Conferences: 14

12. **No. of Books published with details**: Nil
Faculty Profile

1. **Name & Designation**: Dr. Rajesh P. K, Professor
2. **Date of Birth**: 30.04.1974
3. **Educational Qualification**: BE, ME, PhD
4. **Work Experience**:
   - **Teaching**: 09
   - **Research**: 11
   - **Industry**: 13
   - **Others**: Nil
6. **Subjects teaching at**
   - **Under Graduate Level**
     - Engineering Graphics,
     - Machine Drawing,
     - Intelligent Vehicle Technology
   - **Post Graduate Level**
     - Vehicle Development Process,
     - Automotive Product Lifecycle Management
     - Automotive Ergonomics and Safety,
     - Automotive Infotronics
7. **Research guidance**: 12 [PG]
8. **Projects Carried out**: 3
9. **Patents**: Nil
10. **Technology Transfer**: Nil
11. **Research Publications**
    - No. of papers published in
      - National Journals: Nil
      - International Journals: 10
      - Conferences: 4
12. **No. of Books published with details**: Nil
Faculty Profile

1. Name & Designation: Dr P Karthikeyan, Professor

2. Date of Birth: 22.07.1979

3. Educational Qualification: PhD

4. Work Experience:
   - Teaching: 11 Years
   - Research: 8 Years
   - Industry: NIL
   - Others: Nil


6. Subjects teaching at
   - Undergraduate
     - Fluid Mechanics and Machinery
     - Engineering Thermodynamics
     - Heat Transfer and Thermal systems
     - Computational Fluid Dynamics
     - I C Engines
     - Industrial Engineering and Operations Research
     - Motor Vehicle Engineering
     - Solar Energy
   - Post Graduate
     - Computational Fluid Dynamics
     - Fuel Cell Technology
     - Aerodynamics of Road Vehicles
     - Electro chemistry of Fuel Cells

7. Research guidance: 42 (25 masters; Awarded 3 PhD and Guided 8 PhD Students & Trained 6 JRF)

8. Projects Carried out: 13

9. Patents: 2

10. Technology Transfer: Nil

11. Research Publications: 46

   No. of papers published in
   - National Journals: Nil
   - International Journals: 46
   - Conferences: 20

12. No. of Books published with details: Nil
1. **Name & Designation**: Dr. R Ravichandran, Associate Professor

2. **Date of Birth**: 06.05.1962

3. **Educational Qualification**: PhD

4. **Work Experience**:
   - **Teaching**: 12 years 6 months
   - **Research**: Nil
   - **Industry**: 22 years 8 months
   - **Others**: Nil

5. **Area of Specializations**: Vehicle dynamics, Vehicle design, Automotive transmission

6. **Subjects teaching at**
   - **Under Graduate Level**:
     - Vehicle component design
     - Special vehicles
     - Vehicle dynamics
   - **Post Graduate Level**:
     - Vehicle dynamics
     - Automotive power train
     - Design of transmission elements

7. **Research guidance**: 8 (PG)

   **No. of papers published in**
   - National Journals: Nil
   - International Journals: 01
   - Conferences: 7

8. **Projects Carried out**: Nil

9. **Patents**: 1

10. **Technology Transfer**: Nil

11. **Research Publications**: Nil

12. **No. of Books published with details**: Nil
Faculty Profile

1. Name & Designation : Dr. M.Subramanian, Associate Professor

2. Date of Birth : 05.04.1967

3. Educational Qualification : PhD

4. Work Experience:
   Teaching : 13 Years
   Research : 5 years
   Industry : 7 years
   Others : Nil

5. Area of Specializations : Composite materials

6. Subjects teaching at
   Under Graduate Level:
   ▪ Vehicle component design
   ▪ Automotive systems

   Post Graduate Level :
   ▪ Design of automotive systems

7. Research guidance : Nil

8. Projects Carried out : 01

9. Patents : 1

10. Technology Transfer : Nil

11. Research Publications : 4

   No. of papers published in
   National Journals : Nil
   International Journal : 4
   Conferences : 4

12. No. of Books published with details: Nil
1. Name & Designation : Dr. V. M. Murugesan, Associate Professor
2. Date of Birth : 15.03.1970
3. Educational Qualification : PhD
4. Work Experience:
   Teaching : 28 Years
   Research : Nil
   Industry : Nil
   Others : Nil
5. Area of Specializations : Automobile Engineering
6. Subjects teaching at
   Under Graduate Level :
   - Automobile Engineering
   - Introduction to Automobile Engineering 1
   - Introduction to Automobile Engineering 2
   - Automotive Chassis & Transmission
   - Automotive Transmission
   - Automotive Chassis
   - Automotive Engines
   - Heat Engines and Fluid Machinery
   - Vehicle Dynamics
   - Automobile Electricals and Electronics Systems
   - Off- Road Vehicles
   - Special Vehicles
   - Commercial Fleet Operations
   - Vehicle Maintenance and Testing
   - Production Technology
   - Machining Technology
   - Casting and Welding Technology
   - Casting Technology
   - Welding Technology
   - Total Quality Management
   - Two and Three wheelers
   Post Graduate Level :
   - Automotive Chassis
   - Automotive Instrumentation and Vehicle Testing
   - Automotive System
   - Electronic Engine Management
   - Alternate Fuels & Technologies
7. Research guidance : BE : 35, ME : 15
8. Projects Carried out : 02
9. Patents : Nil
10. Technology Transfer : Nil
11. **Research Publications**: 12

   **No. of papers published in**
   - National Journals: 03
   - International Journals: 09
   - Conferences: 25

12. **No. of Books published with details**: Nil
Faculty Profile

1. **Name & Designation:** Dr. M.P. Bharathi Mohan, Assistant Professor (Sr.Gr)

2. **Date of Birth:** 02.02.1981

3. **Educational Qualification:** PhD

4. **Work Experience:**
   - **Teaching:** 9 years 5 months
   - **Research:** 7 years
   - **Industry:** 4 years 6 months
   - **Others:** Nil

5. **Area of Specializations:** Automotive Engineering, Production Technology, Material Science Manufacturing Process, Production planning & Operation Research

6. **Subjects teaching at**
   - **Under Graduate Level:**
     - Automotive engines,
     - Vehicle Maintenance & Testing
     - Heavy Vehicle Technology
     - Precision Manufacturing Technology
     - Commercial fleet operations
     - Total quality management
     - Industrial Engineering & Operation Research
     - Production planning & Control
   - **Post Graduate Level:**
     - Value Engineering
     - Total quality manufacturing
     - Automotive sciences

7. **Research guidance:** Nil

8. **Projects Carried out:** Nil

9. **Patents:** Nil

10. **Technology Transfer:** Nil

11. **Research Publications**

    - **No. of papers published in**
      - National Journals: Nil
      - International Journals: 06
      - Conferences: 06

12. **No. of Books published with details:** Nil
Faculty Profile

1. **Name & Designation**: Mr. Benjamin Shiloh Davidson  
   Assistant Professor (Sr.Gr)

2. **Date of Birth**: 15.03.1982

3. **Educational Qualification**: MS

4. **Work Experience**:
   - **Teaching**: 8 years 7 months
   - **Research**: Nil
   - **Industry**: 3 years 9 months
   - **Others**: Nil

5. **Area of Specializations**: Manufacturing and Welding Technology

6. **Subjects teaching at**
   - **Under Graduate Level**:
     - Manufacture of Automobile Components
     - Manufacturing Processes
     - Metrology and Quality Control
     - Machine Drawing
   - **Post Graduate Level**:
     - Vehicle Component Manufacture

7. **Research guidance**: Nil

8. **Projects Carried out**: Nil

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**: Nil

   **No. of papers published in**
   - National Journals: Nil
   - International Journals: 3
   - Conferences: 1

12. **No. of Books published with details**: Nil
1. **Name & Designation**: R. Karthikeyan, Assistant Professor (Sr.Gr)

2. **Date of Birth**: 03.05.1982

3. **Educational Qualification**: BE, ME,

4. **Work Experience**:
   - **Teaching**: 9 Years 8 Months
   - **Research**: Nil
   - **Industry**: 2 Years
   - **Others**: Nil


6. **Subjects teaching at**
   - **Under Graduate Level**:
     - Finite element analysis
     - Engineering Design
     - Materials Engineering
     - Automotive Engines
     - Automotive Transmission
     - Total Quality Management
     - Materials For Automobile Industry
     - Engineering Graphics
   - **Post Graduate Level**:
     - Finite Element Analysis
     - Automotive Materials

7. **Research guidance**: NIL

8. **Projects Carried out**: NIL

9. **Patents**: NIL

10. **Technology Transfer**: NIL

11. **Research Publications**: NIL

   **No. of papers published in**
   - National Journals: 1
   - International Journals: Nil
   - Conferences: 6

12. **No. of Books published with details**: NIL
1. **Name & Designation**: Mr. M. Karthikeyan, Assistant Professor (Sr.Gr)

2. **Date of Birth**: 26.02.1987

3. **Educational Qualification**: M.E

4. **Work Experience**:
   - **Teaching**: 7 Years 5 months
   - **Research**: Nil
   - **Industry**: Nil
   - **Others**: Nil


6. **Subjects teaching at**
   - **Under Graduate Level**:
     - Motor Vehicle Engineering
     - Automotive Ergonomics & Vehicle Body Analysis
     - Heat and Mass Transfer
     - Automotive Transmission
     - Vehicle Dynamics
     - Production Planning & Operations Research
     - **Post Graduate Level**:
     - Emission, Noise, Vibration & Harshness Control
     - Automotive chassis
     - Automotive Power Train
     - Electric & hybrid vehicles
     - Automotive finite element analysis
     - Dynamics of load vehicles

7. **Research guidance**: ME: 7

8. **Projects Carried out**: 1

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**
    - **No. of papers published in**
      - National Journals: Nil
      - International Journals: 3
      - Conferences: 4

12. **No. of Books published with details**: Nil
Faculty Profile

1. **Name & Designation**: Suresh Kumar.R, Assistant Professor (Sr.Gr)

2. **Date of Birth**: 15.12.1984

3. **Educational Qualification**: M.E

4. **Work Experience**:
   - **Teaching**: 7 Yrs, 6 Months
   - **Research**: NIL
   - **Industry**: NIL
   - **Others**: NIL

5. **Area of Specializations**: Control Systems, Electric and Hybrid Vehicles

6. **Subjects teaching at**
   **Under Graduate Level**:
   - Electric and Hybrid Vehicles
   - Automotive Electrical Systems
   - Automotive Instrumentation
   - Mechatronics
   - Basics of Electrical and Electronics Engineering
   - Automotive Infotronics

   **Post Graduate Level**
   - Automotive Control Systems
   - Power electronics
   - Automotive Electrical and Electronics
   - Electric and Hybrid Vehicles
   - Automotive NVH

7. **Research guidance**:
   - Under Graduate Level: 07
   - Post Graduate Level: 07

8. **Projects Carried out**: 03

9. **Patents**: NIL

10. **Technology Transfer**: NIL

11. **Research Publications**: NIL
    - No. of papers published in National Journals: NIL
    - International Journals: 02
    - Conferences: 06

12. **No. of Books published with details**: NIL
1. **Name & Designation**: Mr. J. Niresh, Assistant Professor (Sr. Gr)

2. **Date of Birth**: 26.3.1988

3. **Educational Qualification**: BE, ME, MBA

4. **Work Experience**:
   - **Teaching**: 7 Years 6 Months
   - **Research**: 6 Years
   - **Industry**: Nil
   - **Others**: Nil

5. **Area of Specializations**: Automotive Electronics, Electric & Hybrid vehicles, Automotive Embedded System

6. **Subjects teaching at**
   - **Under Graduate Level**:
     - Automotive Electronics,
     - Mechatronics,
     - Intelligent Vehicle Technology
   - **Post Graduate Level**:
     - Automotive electronics,
     - Automotive Infotronics.
     - Electric & Hybrid Vehicles
     - Automotive Embedded System

7. **Research guidance**: Nil

8. **Projects Carried out**: 01

9. **Patents**: NIL

10. **Technology Transfer**: NIL

11. **Research Publications**: 14
    - **No. of papers published in**
      - National Journals: NIL
      - International Journals: 14
      - Conferences: 10
    - **: NIL

12. **No. of Books published with details**: NIL
Faculty Profile

1. **Name & Designation**: Mr. V. Magesh Kannan, Assistant Professor (Sr.Gr)

2. **Date of Birth**: 21.09.1987

3. **Educational Qualification**: M.E.

4. **Work Experience**:
   - **Teaching**: 7 Years 6 months
   - **Research**: Nil
   - **Industry**: Nil
   - **Others**: Nil


6. **Subjects teaching at**
   - **Under Graduate Level**:
     - Advanced Theory of IC Engines
     - Engineering Mechanics
     - Strength of Materials
     - Metrology and Quality Engineering
     - Automotive Emission, NV&H Control
     - Finite Element Analysis
     - Fluid Mechanics and Machinery
     - Thermodynamics
     - Environmental Science
   - **Post Graduate Level**:
     - Simulation of Automotive Engines
     - Automotive Sciences

7. **Research guidance**: PG: 5

8. **Projects Carried out**: 2

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**: Nil

   **No. of papers published in**
   - National Journals: Nil
   - International Journals: Nil
   - Conferences: 5

12. **No. of Books published with details**: Nil
1. **Name & Designation**: Mr. K.P. Devakaran, Assistant Professor (Sr.Gr)

2. **Date of Birth**: 09.03.1988

3. **Educational Qualification**: ME

4. **Work Experience**:
   - **Teaching**: 6 Years 1 month
   - **Research**: 4 years
   - **Industry**: 1 Year 11 months
   - **Others**: Nil

5. **Area of Specializations**: Automotive Emissions, Automotive Electrical and Electronics, Mechatronics

6. **Subjects teaching at**
   - **Under Graduate Level**:
     - Automobile Emissions & NVH
     - Electric and Hybrid Vehicles
     - Mechatronics
     - Automotive Electrical and Electronics
   - **Post Graduate Level**:
     - Automotive Emissions & NVH
     - Automotive Systems

7. **Research guidance**

8. **Projects Carried out**: Nil

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**: Nil

   - **No. of papers published in**
     - National Journals: Nil
     - International Journals: Nil
     - Conferences: 18

12. **No. of Books published with details**: Nil
Faculty Profile

1. Name & Designation: Vignesh.M, Assistant Professor
2. Date of Birth: 16.07.1993
3. Educational Qualification: B.E., M.E.,
4. Work Experience
   - Teaching: 2 years 7 Months
   - Research: Nil
   - Industry: Nil
   - Others: Nil
5. Area of Specialization: Fuel Cell, Composites, Control System, Automotive Design
6. Subjects teaching at
   - Under Graduate Level:
     - Engineering Graphics-I & II
     - Dynamics of Machinery
     - Vehicle performance characteristic Laboratory.
     - Design analysis Laboratory
     - Thermal engineering & fluid mechanics Laboratory
     - Machine Drawing
     - Vehicle Component Design-II
     - Industrial Visit cum Lecture
     - Kinematics of machinery
   - Post Graduate Level:
     - Automotive Computer Aided Engineering Laboratory
7. Research guidance: BE: 1
8. Projects Carried out: Nil
9. Patents: Nil
10. Technology Transfer: Nil
11. Research Publications: Nil
   - No. of papers published in
     - National Journals: Nil
     - International Journals: Nil
     - Conferences: 1
12. No. of Books published with details: Nil
1. Name & Designation: Mr. P. Muruganantham,

2. Date of Birth: 23.07.1991

3. Educational Qualification: B.E., M.E.,

4. Work Experience
   
   Teaching: 4 years
   Research: Nil
   Industry: Nil
   Others: Nil

5. Area of Specialization: Composites, Automotive Design, Design for manufacture and assembly

6. Subjects teaching at
   
   Under Graduate Level:
   * Engineering Mechanics
   * Dynamics of Machinery
   * Manufacturing process Laboratory.
   * Vehicle Component Design-II
   * Industrial Visit cum Lecture
   * Engineering Design
   * Design for manufacture and assembly

   Post Graduate Level: Nil

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications: Nil

   No. of papers published in
   
   National Journals: Nil
   International Journals: Nil
   Conferences: 1

12. No. of Books published with details: Nil
DEPARTMENT OF BIOMEDICAL ENGINEERING
### Faculty Profile

1. **Name & Designation**: Dr R Vidhyapriya, Professor

2. **Date of Birth**: 10.01.1971

3. **Educational Qualification**: BE, ME, PhD

4. **Work Experience**
   - **Teaching**: 20 years
   - **Research**: 6 years 6 months
   - **Industry**: Nil
   - **Others**: Nil

5. **Area of Specialization**: Artificial Intelligence, Machine Learning, Cognitive Radio Networks, Wireless Networks

6. **Subjects teaching at**
   - **Under Graduate Level**: Artificial Intelligence & Expert Systems, Medical Data Analytics, Pattern Recognition, Computer Networks, Embedded Systems, Mobile Communication, Database Management Systems
   - **Post Graduate Level**: Mobile Computing, Network Management Systems, Internetworking and TCP/IP, Advanced Computer Architecture, Distributed Computing, Artificial Intelligence

7. **Research guidance**: Completed: 3, Guiding: 8 PhD Students

8. **Projects Carried out**
   1. DRDO sponsored research project titled “Energy Efficient Routing in Wireless Sensor Networks”.
   2. AICTE sponsored research project titled “Greenhouse Climatic Control and Soil Monitoring using Wireless Sensor Networks”.
   3. AICTE sponsored Modernization and Removal of Obsolescence (MODROBS) for Biometrics Lab.
   4. UGC sponsored research project titled “Authentication using Touch Dynamic for Mobile Devices”.
   5. DST sponsored research project titled “Design and Development of Micro automatic positive airway pressure system for sleep apnea therapy”.
   6. Consultancy Project titled "Smart Glasses for the Blind" for M/s. Advantech Data Link Solutions

9. **Patents**: 2 (Applied)

10. **Technology Transfer**: Nil

11. **Research Publications**
    - **No. of papers published in**
      - **National Journals**: 6
      - **International Journals**: 45
      - **Conferences**: 20

12. **No. of Books published with details**: Nil
1. Name & Designation: Dr. B. Padmapriya, Associate Professor

2. Date of Birth: 29.05.1979

3. Educational Qualification: B.E., M.E., PhD

4. Work Experience:
   - Teaching: 15.6 Yrs
   - Research: 8 yrs
   - Industry: 2.4 yrs
   - Others: --

5. Area of Specialization: Biomedical Instrumentation Engineering, Medical Image processing and analysis

6. Subjects teaching at Under Graduate Level:
   - Radiology and its applications,
   - Medical Imaging Systems,
   - Introduction to Biomedical Engineering,
   - Hospital Systems Management,
   - Biomedical Equipments I, Diagnostic Equipments, Telemedicine,
   - Biomedical Equipments II, Ultrasonics and its applications,
   - Biomechanics,
   - ICU & Operation Theatre Equipments,
   - Wearable Technologies,
   - Ultrasound in medicine,
   - Biomedical Equipments II laboratory,
   - Image Processing Laboratory,
   - Signal Processing Laboratory,
   - Medical Imaging analysis,
   - Medical Imaging analysis lab

   Post Graduate Level:
   - Electronic circuits and analysis (PGDFCRI)

7. Research guidance: Guiding 4 PhD Research Scholars; PG- 2; UG:13

8. Projects Carried out: Robert Bosch Engineering and Business Solutions Limited sponsored Project titled “A system for Automatic Platelet counting from peripheral smear slides”

9. Patents: 1 Applied

10. Technology Transfer: Nil

11. Research Publications:
    - No. of papers published in National Journals: 2
    - International Journals: 15
    - Conferences: 11

12. No. of Books published with details: Nil
1. Name & Designation: Dr. B. Banu Rekha
   Associate Professor


3. Educational Qualification: M.E., Ph.D

4. Work Experience:
   - Teaching: 12 years
   - Research: 5 years
   - Industry: --
   - Others: --

5. Area of Specialization: Medical Electronics

6. Subjects teaching at
   - Under Graduate Level: Medical Informatics, Biomedical Equipments, Microcontrollers, Embedded Systems, Control Systems, Network Theory
   - Post Graduate Level: Nil

7. Research guidance: Nil

8. Projects Carried out:
   - UG Projects: 13
   - PG Projects: 01

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications:

12. No. of Books published with details: Nil

No. of papers published in
- National Journals: Nil
- International Journals: 10
- Conferences: 9
Faculty Profile

1. Name & Designation: Ms. K. Gokilameena
   Assistant Professor (SG)

2. Date of Birth: 05.06.1971

3. Educational Qualification: BE(ECE), ME(App.Elec)

4. Work Experience:
   - Teaching: 24 years
   - Research: Nil
   - Industry: Nil
   - Others: Nil

5. Area of Specialization: Applied Electronics

6. Subjects teaching at
   - Under Graduate Level: Digital Signal Processing
     Signals and Linear Systems
     Electronic Circuits
     Microprocessors and Interfacing
     Digital Logic Design
     Analog and Digital Communication
     Electronic Communication Systems
     Electric Circuit Analysis
   - Post Graduate Level: Pattern Recognition
     Biometric Image Processing
     Digital Watermarking & Steganography
     Information Coding Techniques

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications:
   - No. of papers published in:
     - National Journals: Nil
     - International Journals: 2
     - Conferences: 6

12. No. of Books published with details: Nil
Faculty Profile

1. **Name & Designation**: Dr. D. Brindha (Assistant Professor)(SG)

2. **Date of Birth**: 23.06.1983

3. **Educational Qualification**: B.E, M.Tech, PhD.

4. **Work Experience**:
   - **Teaching**: 12 years
   - **Research**: 6 years
   - **Industry**: -
   - **Others**: -

5. **Area of Specialization**: Biomedical Engineering

6. **Subjects teaching at Under Graduate Level**:
   - Biomedical Signal Processing, Biomedical Instrumentation, Diagnostic Equipments, Artificial Organs, ICU & Operation Theatre Equipments, Telemedicine, Image Processing, Introduction to Biomedical Engineering, Biomechanics Laboratory, Image Processing Laboratory, Biomedical Signal Processing Laboratory, Artificial Intelligence

   **Post Graduate Level**: Nil

7. **Research guidance**: Nil

8. **Projects Carried out**:
   - b. Design and Development of low cost, non-contact, palm Biometric system for Healthcare Establishments.

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**:

    **No. of papers published in**

    - National Journals: 2
    - International Journals: 5
    - Conferences: 8

12. **No. of Books published with details**: Nil
Faculty Profile

1. **Name & Designation**: Dr. L. Priya
   Assistant Professor (SG)

2. **Date of Birth**: 13.05.1981

3. **Educational Qualification**: M.E, Ph.D

4. **Work Experience**:
   - **Teaching**: 13.6 years
   - **Research**: 6 years
   - **Industry**: -
   - **Others**: -

5. **Area of Specialization**: Medical Instrumentation, Wireless communication

6. **Subjects teaching at**
   - **Under Graduate Level**: Electromagnetic Fields, Telemedicine, Sensors and Instrumentation, Basics of Electrical Engineering, Communication systems, Linear Integrated circuits, Electron devices and circuits, Medical Robotics, Digital Electronics, Electric circuit analysis
   - **Post Graduate Level**: Nil

7. **Research guidance**: Nil

8. **Projects Carried out**:
   - DST Sponsored project-1;
   - UG Projects: 15, PG Projects: 1

9. **Patents**: 3 (Applied)

10. **Technology Transfer**: 1

11. **Research Publications**:
    - **No. of papers published in**
      - National Journals: 2
      - International Journals: 5
      - Conferences: 14

12. **No. of Books published with details**: Nil
Faculty Profile

1. **Name & Designation**: Ms. P. Prema, Assistant Professor (SG)

2. **Date of Birth**: 30.08.1978

3. **Educational Qualification**: B.E, M.E

4. **Work Experience** :
   - **Teaching**: 17 years
   - **Research**: -
   - **Industry**: -
   - **Others**: -

5. **Area of Specialization**: Biomedical Signal Processing

6. **Subjects teaching at** :
   - **Under Graduate Level**: Introduction to Biomedical Engineering, Digital electronics, signals and systems, Microcontrollers, embedded system, biomedical signal processing, medical informatics, advanced signal processing, Soft computing, communication systems.
   - **Post Graduate Level**: -

7. **Research guidance**: -

8. **Projects Carried out**: -

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications** :
    
    **No. of papers published in** :
    - **National Journals**: 1
    - **International Journals**: 7
    - **Conferences**: 11

12. **No. of Books published with details**: -
Faculty Profile

1. Name & Designation: Ms. N. Subhashini, Assistant Professor (Sr.Gr.)
2. Date of Birth: 01.10.1983
3. Educational Qualification:
   - B.E - Biomedical Instrumentation
   - M.E - Applied Electronics
   - Ph.D - Myoelectric signal
4. Work Experience:
   - Teaching: 11 years 3 months
   - Research: 11 years 3 months
   - Industry: -
   - Others: -
5. Area of Specialization: Biomedical Instrumentation, Biomedical signal Processing, Assistive Technology
6. Subjects teaching at Under Graduate Level:
   - Linear Integrated Circuits
   - Digital Electronics
   - Biomedical Equipments I
   - Biomedical Equipments II
   - Biomechanics
   - Clinical Engineering
   - Instrumentation and Control
   - Biomedical Signal Processing
   - Computer Networks
   - Computational Methods for Biomedical Engineering
   - Research Methodology and Bioethics
7. Research guidance: Nil
8. Projects Carried out:
   - UG Level: 8
   - PG level: 1
   - Sponsored Project: Design and Development of low cost wheelchair for severely disabled /old people, funded by DST, Govt of India.
9. Patents: Nil
10. Technology Transfer: “Design and Development of low cost wheelchair for severely disabled /old people” to STEPS knowledge Solutions, Coimbatore.
11. Research Publications:
    - No. of papers published in National Journals: -
    - International Journals: 1
    - Conferences: -
12. No. of Books published with details: Nil
Faculty Profile

1. **Name & Designation**: Mr. S. Gopalakrishnan  
   Assistant Professor (Sr.Gr.)

2. **Date of Birth**: 14.06.1982

3. **Educational Qualification**: BE, ME, (PhD)

4. **Work Experience**:  
   - **Teaching**: 12 years 6 months  
   - **Research**: 7 years  
   - **Industry**: Nil  
   - **Others**: Nil

5. **Area of Specialization**: Medical Image Analysis

6. **Subjects teaching at**  
   - **Under Graduate Level**: Digital image processing, Biomedical Signal processing, Electromagnetic fields, signals and Systems, Rehabilitation Engineering, Linear integrated circuits and its applications, Network theory, Soft computing, Communication engineering, Electronic circuits, Virtual instrumentation, Electric circuit analysis, Analog circuits.
   
   - **Post Graduate Level**: Nil

7. **Research guidance**: Nil

8. **Projects Carried out**: Oral Dissolving Films and Fibers for Tuberculosis Drug delivery, De-Noising and segmentation of chest radiographic images for Lung Nodule Detection, Gait Analysis, Detection of stroke using retina as biomarker, Diabetic Retinopathy, Design of ultrasound based obstacle detection walking stick for blind

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**:  
   - **No. of papers published in**:  
     - National Journals: 2  
     - International Journals: 1  
     - Conferences: 2

12. **No. of Books published with details**: Nil
Faculty Profile

1. **Name & Designation**: Mr. K. Umesh, Asst. Professor (Sr. Gr.)

2. **Date of Birth**: 05.09.1984

3. **Educational Qualification**: M.E. Biomedical Engineering

4. **Work Experience**: 10 years 2 months
   - Teaching: 10 years 8 months
   - Research: 3 years
   - Industry: 
   - Others: 

5. **Area of Specialization**: Biomechanics, Artificial organs

6. **Subjects teaching at**
   - **Under Graduate Level**: Biomechanics, Artificial organs, Biomedical Signal processing, Cell biology and tissue engineering, Introduction to biomedical engineering, Biomaterials and artificial organs, Magnetic Resonance Imaging
   - **Post Graduate Level**: Imaging techniques for nanotechnology, Nanobiotechnology, Nanophotonics.

7. **Research guidance**: 

8. **Projects Carried out**: 

9. **Patents**: 

10. **Technology Transfer**: 

11. **Research Publications**: 
   - No. of papers published in
     - National Journals: 
     - International Journals: 
     - Conferences: 3

12. **No. of Books published with details**: 

Faculty Profile

1. Name & Designation: Dr. M.S. Sangeetha, Assistant Professor (Sr.Gr.)

2. Date of Birth: 09.09.1983

3. Educational Qualification: B.E, M.TECH, PhD

4. Work Experience:
   - Teaching: 10 years
   - Research: 5 years
   - Industry: 4 months
   - Others: NIL

5. Area of Specialization: BIOMEDICAL ENGINEERING

6. Subjects teaching at:
   - Under Graduate Level: BIOMEDICAL INSTRUMENTATION
   - Post Graduate Level: NIL

7. Research guidance: NIL

8. Projects Carried out: NIL

9. Patents: NIL

10. Technology Transfer: NIL

11. Research Publications:
   - No. of papers published in National Journals: NIL
   - International Journals: 7
   - Conferences: 15

12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation: Ms. L. Vijayapurani, Assistant Professor

2. Date of Birth: 29.09.1990


4. Work Experience: 4.6 years
   - Teaching: 4.6 years
   - Research: -
   - Industry: -
   - Others: -

5. Area of Specialization: Biomedical Engineering

6. Subjects teaching at
   - Under Graduate Level: Sensors and Instrumentation, Signals and Systems, Ultrasonics and Laser Applications, Analog Circuits, Digital Electronics, Therapeutic Equipments
   - Post Graduate Level: -

7. Research guidance: -

8. Projects Carried out: -

9. Patents: -

10. Technology Transfer: -

11. Research Publications:
   - No. of papers published in
     - National Journals: -
     - International Journals: -
     - Conferences: 2

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation : Mr. E. Balaji, Assistant professor
2. Date of Birth : 03.06.1987
4. Work Experience :
   Teaching : 5.6 years
   Research : 11 months
   Industry :
   Others :
5. Area of Specialization : Biomedical Signal Processing & IOT
6. Subjects teaching at
   Under Graduate Level : Embedded systems, Control Systems, Signals and Systems & Biosensors.
   Post Graduate Level :
7. Research guidance :
8. Projects Carried out :
9. Patents :
10. Technology Transfer :
11. Research Publications :
    No. of papers published in
    National Journals : 2
    International Journals :
    Conferences : 4
12. No. of Books published with details:
Faculty Profile

1. Name & Designation: Dr. Nandhinee Radha Shanmugam
   Assistant Professor

2. Date of Birth: 01.08.1990

3. Educational Qualification: BE, MS, Ph.D.

4. Work Experience:
   - Teaching: 1 year
   - Research: 7 months
   - Industry: 
   - Others: 

5. Area of Specialization: BioMEMS & Biosensors, Microfluidics, Nanostructures in Medicine, Synthesis of Nanomaterials, Wearable Electronics, Point-of-care Diagnostic Devices

6. Subjects teaching at:
   - Under Graduate Level: Medical Device Design, Computational Methods for Biomedical Engineering
   - Post Graduate Level: 

7. Research guidance: 

8. Projects Carried out: 

9. Patents: 

10. Technology Transfer: 

11. Research Publications:
   - No. of papers published in National Journals: 
   - International Journals: 12
   - Conferences: 3

12. No. of Books published with details: Book Chapters: 2
DEPARTMENT OF
CIVIL ENGINEERING
Faculty Profile

1. Name & Designation : Dr G Sankarasubramanian
   Professor & Head

2. Date of Birth : February - 05 – 1962

3. Educational Qualification :
   - BE(Honours) – Civil Engg – [University of Madras –
     April 1984, Proficiency Award]
   - MTech – Civil Engg – Structural Engg –[Indian Institute of Technology,
     Kharagpur–December 1985, First Rank]
   - PhD – Civil Engg. [Bharathiar University, Coimbatore – Sept. 1996]

4. Work Experience :
   - Teaching - : 30
   - Research - : 25
   - Industry - : Nil
   - Others - : Nil


6. Subjects teaching at
   Under Graduate Level:
   1) Structural Analysis
   2) Finite Element Analysis in Civil Engg.
   3) Engineering Mechanics
   4) Strength of Materials
   5) Mechanics of Solids
   6) Applied Mechanics
   7) Computer Oriented Numerical Methods
   8) Surveying
   9) Basics of Civil Engineering
   
   Post Graduate Level:
   1) Applied Elasticity and Plasticity
   2) Finite Element Methods in Engineering
   3) Computer Aided Structural Analysis & Design
   4) Computational Mathematics

7. Research guidance
   ME : Guided more than 50. (In progress 2)
   PhD: 4 (in progress)

8. Projects Carried out : 2
9. Patents : Nil
10. Technology Transfer : Nil
11. Research Publications : 36 papers, 2 Reports & 13 Book
    No. of papers published in
    National Journals : 11
    International Journals : 07
    Conferences : 20
Awards: FIE, FICI & FIWWA (1) Outstanding Academic of PSG College of Technology (Dr R Sundaramoorthy Award) (2) Outstanding Fellow Corporate Member Award, Institution of Engineers (India), Coimbatore Local Centre (3) National Award for Promising Engineering Teacher for Creative Work Done in Technical Education (Rajarambapu Patil Award), Indian Society for Technical Education, New Delhi; Chairman The Institution of Engineers (India) Coimbatore Local Centre Coimbatore (2012 to 2014); National Executive Council Member Indian Society for Technical Education New Delhi (2012 to 2014); Honour and Recognition for Professional Excellence and Contribution to the Civil Engineering Fraternity, Association of Consulting Civil Engineer (India), ACCE, Coimbatore.

12. No. of Books published with details: 13

publication (Textbooks)

Vikas Publishing House Private Limited New Delhi


Publication (Proceedings of International Conference & National conference)

Vijay Nicole Imprints Chennai,

FACULTY PROFILE

1. Name : Dr J V Ramasamy
            Professor

2. Date of Birth : 02.01.1955

3. Educational Qualification: BE, ME, PhD

4. Work Experience:
   Teaching - : 38 Years
   Research - : 25 Years
   Industry - : -
   Others - : -

5. Area of Specializations: Structural Engineering

6. Subjects teaching at
   Under Graduate Level: Mechanics of Solids - I
                          Mechanics of Solids – II
                          Structural Analysis
   Post Graduate Level : Computer Analysis of structures
                         Stability of Structures

7. Research guidance
   ME : Guided more than 45 candidates and
        Presently guiding 2 candidates
   Ph.D. : 2 candidate completed PhD

8. Projects Carried out : 2 as Co-investigator

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : 30
    No. of papers published in
    National Journals : 12
    International Journals : 6
    Conferences : 12

12. No. of Books published with details : Nil
1. Name & Designation: D SUJI  
   Professor

2. Date of Birth: 07.06.1964

3. Educational Qualification: M.E, Ph.D

4. Work Experience:
   Teaching: 31 yrs
   Research: 9 yrs
   Industry: NIL
   Others: NIL

5. Area of Specialization: Structural Engineering

6. Subjects teaching at
   Under Graduate Level: Mechanics of Fluids, Structural engineering, Analysis of structures
   Post Graduate Level: Prestressed Concrete
                        Advanced Reinforced Concrete Design
                        Concrete Technology
                        Maintenance and rehabilitation of structures

7. Research guidance: Two scholars under AU, chennai

8. Projects Carried out: one DST proposal Submitted

9. Patents: under progress

10. Technology Transfer: TEQUIP /Industry project – Two under progress

11. Research Publications:

   No. of papers published in:
   National Journals: 2
   International Journals: 23
   Conferences: 13

12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation : Dr.L.Andal, Professor

2. Date of Birth : 20.05.1969

3. Educational Qualification : B.E, M.E, Ph.D

4. Work Experience :
   Teaching : 26 Years
   Research : 15 Years
   Industry : -
   Others : -

5. Area of Specialization : Structural Engineering

6. Subjects teaching at
   Under Graduate Level : Design of Reinforced Concrete Elements,
                          Design of Steel Structures, Mechanics of Solids,
                          Strength of Materials
   Post Graduate Level : Structural Steel Design, Theory of Elasticity and
                        Plasticity, Infrastructure Management, Industrial
                        Structures


8. Projects Carried out : 1 DST Project worth Rs 27.59 Lakhs (Completed)

9. Patents : 1 Applied

10. Technology Transfer : Nil

11. Research Publications :
    No. of papers published in
    National Journals : 2
    International Journals : 7
    Conferences : 14

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: R Ragupathy
   Associate Professor

2. Date of Birth: 04.07.1956

3. Educational Qualification: BE (Civil Engg),
   ME (Structural Engg)

4. Work Experience:
   Teaching - 38 Years
   Research -
   Industry -
   Others -

5. Area of Specializations: Structural Engineering

6. Subjects teaching at
   Under Graduate Level: Engineering Mechanics,
   Mechanics of Solids
   Post Graduate Level: -

7. Research guidance
   ME: Guided about 50 students &
   currently 1 student
   Ph.D.: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications: Nil

   No. of papers published in
   National Journals: 4
   International Journals: 1
   Conferences: 4

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: Dr. M. Palanikumar
   Professor

2. Date of Birth: 25.05.1965

3. Educational Qualification: BE, ME, PhD

4. Work Experience:
   Teaching: 29
   Research: -
   Industry: 1.5
   Others: -

5. Area of Specializations: Soil Mechanics and Foundation Engineering

6. Subjects teaching at
   Under Graduate Level:
   1. Soil Mechanics
   2. Foundation Engineering
   3. Pavement Design
   4. Engineering Mechanics
   5. Strength of Materials

   Post Graduate Level:
   1. Design of Foundation Structures
   2. Pavement Analysis, Design & Evaluation

7. Research guidance: -

8. Projects Carried out: 1

9. Patents: -

10. Technology Transfer: -

11. Research Publications: 7
    No. of papers published in
    National Journals: 2
    International Journals: 1
    Conferences: 5

12. No. of Books published with details: One
    “Soil Mechanics” by M Palanikumar, PHI Learning Private Ltd.,
    Delhi, 2013
Faculty Profile

1. Name & Designation : Dr. K. Nalinaa
   Professor

2. Date of Birth : 09.04.1964

3. Educational Qualification:
   BE (Civil Engg.) – University of Madras, November 1985
   ME (Structural Engg.) – Bharathiar University, February 1995
   PhD (Civil Engg.) - Bharathiar University, May 2007

4. Work Experience:
   Teaching - : 32 years
   Research - : 23 years
   Industry - : Nil
   Others - : Nil

5. Area of Specialization : Structural Engineering

6. Subjects teaching at
   Under Graduate Level:
      Design of Steel Structures
      Structural Analysis I
      Design of RC Elements
      Strength of Materials
      Applied Mechanics
      Mechanics of Solids
      Engineering Mechanics I & II
      Engineering Mechanics
      Mechanics of Fluids
      Hydraulics & Hydraulic Machinery
      Engineering Drawing
      Engineering Graphics I & II
      Industrial Field Training
      Strength of Materials Laboratory
      Materials Engineering Laboratory
      Metallurgy & Strength of Materials Laboratory
      Materials & Concrete Laboratory
      General Engineering Laboratory
      Hydraulics & Hydraulic Machinery Laboratory
      Concrete Technology Laboratory
      Building Planning & Drafting Laboratory

   Post Graduate Level : Optimization Techniques
      Structural Steel Design
Structural Stability
Concepts of Structural and Geotechnical Engg
Optimization of Structures
Computational Mathematics
Design of Shell Structures
Design of Plate & Shell Structures
Reinforced Concrete Design
Mechanics of Solids
Strength of Materials Laboratory
Structural Engineering Laboratory
Concrete Technology and Structural Engineering Laboratory
Industrial Visit and Technical Seminar

7. Research guidance : Guided around 11 BE Thesis (1 in Progress) and 44 ME Thesis (1 in progress)


9. Patents : Nil

10. Technology Transfer : Through research publications

11. Research Publications : 36 papers & 1 report
   No. of papers published in
   National Journals : 3
   International Journals : 5
   National Conferences & Symposiums : 24
   International Conferences : 4

12. No. of Books published with details : Nil
Faculty Profile

1. Name & Designation : M. Ibrahim Bathusha Professor

2. Date of Birth : 23.06.1967

3. Educational Qualification : BE Civil Engg
                                    ME, Environmental Engg
                                    Ph.D. Civil Engg

4. Work Experience: 
   Teaching - : 28 Years 2 Months
   Research - : --
   Industry - : --
   Others - : --

5. Area of Specializations : Environmental Engg

6. Subjects teaching at 
   Under Graduate Level : 1. Environmental Engineering I
                           2. Environmental Engineering II
                           3. Environmental Science & Engineering
                           4. Hydrology

   Post Graduate Level : 1. Advanced Environmental Engg Systems
                        2. Environment Management

7. Research guidance : --

8. Projects Carried out : 2

<table>
<thead>
<tr>
<th>S.No.</th>
<th>Name of the funding agency (AICTE/others)</th>
<th>Name of the scheme</th>
<th>Programme Title</th>
<th>Year of Funding</th>
<th>Amount Sanctioned (in lakhs)</th>
<th>Status Completed/ongoing</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Environmental Cell Division, WRO/PWD, Coimbatore</td>
<td>Govt. of Tamil Nadu World Bank Project</td>
<td>Feasibility study on Electro-chemical Treatment of Textile Dyeing Effluent</td>
<td>2005</td>
<td>1.33</td>
<td>Completed</td>
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<td>2.</td>
<td>Environmental Cell Division, WRO/PWD, Coimbatore</td>
<td>Govt. of Tamil Nadu World Bank Project</td>
<td>Eco-restoration study on, “Shanmuganadhi” and “Vaiyapuri Pond”</td>
<td>2005</td>
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9. Patents : Nil

10. Technology Transfer : ---
11. **Research Publications**

<table>
<thead>
<tr>
<th>Sl No.</th>
<th>Title of Paper / Report / Book</th>
<th>Author (s)</th>
<th>Name, Vo. And number of Journal, and Year of Publication</th>
</tr>
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<tbody>
<tr>
<td>1</td>
<td>Removal of colour from Distillery waste – Adsorption Study</td>
<td>M Ibrahim Bathusha</td>
<td>Proceedings of Tamil Nadu State Council for Science and Technology, Chennai, July 1997</td>
</tr>
<tr>
<td>2</td>
<td>Removal of colour from Distillery waste – Continuous flow column adsorption study</td>
<td>M Ibrahim Bathusha</td>
<td>Proceedings of Tamil Nadu State Council for Science and Technology, Chennai, August 1998</td>
</tr>
<tr>
<td>3</td>
<td>Anaerobic digestion of Sugar mill sludge</td>
<td>M Ibrahim Bathusha</td>
<td>Proceedings of AICTE – ISTE sponsored STTP on “Industrial Pollution Control”, NSS College of Engineering, Palakkad, March, 1999</td>
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<tr>
<td>4</td>
<td>Air quality assessment for Coimbatore City</td>
<td>M Ibrahim Bathusha</td>
<td>National Conference ENVIRO 2001, on “Control of Industrial Pollution and Environmental Degradation” organized by Department of Civil Engineering, PSG College of Technology, Coimbatore during 14-15, September 2001</td>
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<tr>
<td>5</td>
<td>Solid waste management in Coimbatore City</td>
<td>M Ibrahim Bathusha</td>
<td>National Conference ENVIRO 2001, on “Control of Industrial Pollution and Environmental Degradation” organized by Department of Civil Engineering, PSG College of Technology, Coimbatore</td>
</tr>
<tr>
<td>Sl No.</td>
<td>Title of Paper / Report / Book</td>
<td>Author(s)</td>
<td>Name, Vo. And number of Journal, and Year of Publication.</td>
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<td>9</td>
<td>Characterisation, Generation and Management of Municipal Solid Waste In Coimbatore City</td>
<td>M Ibrahim Bathusha and Dr M K Saseetharan</td>
<td>Journal of Environmental Protection and Control, March 2006</td>
</tr>
<tr>
<td>10</td>
<td>Statistical Study on Physico-Chemical Characteristics of Ground Water of Coimbatore South Zone</td>
<td>M Ibrahim Bathusha and Dr M K Saseetharan</td>
<td>Journal of Environmental Protection and Control, June 2006</td>
</tr>
<tr>
<td>12</td>
<td>Water Quality Index Assessment for Pre Monsoon Ground Water of Coimbatore City North Zone</td>
<td>M Ibrahim Bathusha and Dr M K Saseetharan</td>
<td>National Conference on “Cleaner Development Mechanism”, organized by Department of Civil Engineering, Government College of Technology, Coimbatore during 28-29, December 2006</td>
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<tr>
<td>13</td>
<td>Assessment of Ground Water Quality Index – A case study at Coimbatore City East Zone</td>
<td>M Ibrahim Bathusha and Dr M K Saseetharan</td>
<td>National Conference on “Recent Trends in Infrastructure Development – 2007”, organized by Department of Civil Engineering, PSG College of Technology, Coimbatore during 24-25, January 2007</td>
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<td>14</td>
<td>Study on Solid waste Disposal Site Identification for Coimbatore City using GIS</td>
<td>M Ibrahim Bathusha and Dr M K Saseetharan</td>
<td>National Conference ENVIRO 2006, on “Environmental Degradation and Pollution Control” organized by Department of Civil Engineering, PSG College of Technology, Coimbatore during 28-30, December 2006</td>
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<tr>
<td>15</td>
<td>Study on Evaluation of WQI for Coimbatore City South Zone by Statistical Approach – A Case Study</td>
<td>M Ibrahim Bathusha and Dr M K Saseetharan</td>
<td>National Conference ENVIRO 2006, on “Environmental Degradation and Pollution Control” organized by Department of Civil Engineering, PSG College of Technology, Coimbatore during 28-30, December 2006</td>
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<tr>
<td>16</td>
<td>Statistical Method of WQI Estimation – A Case Study made on Coimbatore City West Zone Ground water Samples</td>
<td>M Ibrahim Bathusha and Dr M K Saseetharan</td>
<td>National Conference ENVIRO 2006, on “Environmental Degradation and Pollution Control” organized by Department of Civil Engineering, PSG College of Technology, Coimbatore during 28-30, December 2006</td>
</tr>
<tr>
<td>Sl No.</td>
<td>Title of Paper / Report / Book</td>
<td>Author (s)</td>
<td>Name, Vo. And number of Journal, and Year of Publication.</td>
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<tr>
<td>21</td>
<td>Spatial Distribution of Ground Water Quality in 72 Municipal Wards of Coimbatore City</td>
<td>M Ibrahim Bathusha and Dr M K Saseetharan</td>
<td>Institution of Engineers (India) – Environmental Division Journal, September 2008, Vol 89: 44 – 51</td>
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<td>22</td>
<td>Correlation &amp; Regression Study on Coimbatore City West Zone Ground Water Quality Characteristics</td>
<td>M Ibrahim Bathusha and Dr M K Saseetharan</td>
<td>Institution of Engineers (India) – Environmental Division Journal, March 2009, Vol 89: 8-13</td>
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<td>24</td>
<td>A Review of use of Municipal Solid Waste ash in Concrete</td>
<td>Ms R Lavanya Dr M Ibrahim Bathusha and Mr B Sugumaran</td>
<td>The Indian Concrete Journal Dec 2014 Vol.88 No:12 pp 58 – 62</td>
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</tbody>
</table>

12. **No. of Books published with details: Nil**
Faculty Profile

1. Name & Designation : M. Manivannan
   Associate Professor

2. Date of Birth : 22-11-1966

3. Educational Qualification : BE, ME
   BE Civil Engineering
   ME Structural Engineering with Computer Applications

4. Work Experience:
   Teaching : 21 years 11 Months at PSG College of Technology
              4 years 7 months at Tamilnadu College of Engineering
   Research : Nil
   Industry : Nil
   Others : 2 years as Project Engineer at Somasundaram and Son, Coimbatore.

5. Area of Specializations: Structural Engineering

6. Subjects teaching at
   Under Graduate Level:
   1) Engineering Graphics
   2) Basics of Engineering (Civil)
   3) Engineering Mechanics
   4) Applied Mechanics
   5) Mechanics of Solids
   6) Mechanics of Fluids
   7) Hydraulics and Hydraulic Machinery
   8) Basic Structural Design (Masonry&steel)
   9) Estimation, costing and specifications
   10) Design and Drawing (RC & Steel)
   11) Design of RC Elements
   12) Design of Concrete Structures
   13) Structural Analysis I
   14) Strength of Materials Laboratory
   15) Hydraulics & Hydraulic Machinery Lab

   Post Graduate Level :
   1) Reinforced Concrete Design
   2) Advanced Concrete Technology
   3) Bridge Engineering
   4) Concrete Technology & Structural Engg Lab
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<th>Research guidance</th>
<th>Me Project more than 20</th>
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<tr>
<td>8</td>
<td>Projects Carried out</td>
<td>Nil</td>
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<td>9</td>
<td>Patents</td>
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<td>10</td>
<td>Technology Transfer</td>
<td>International Conference – 1 Organized SCACT 2012</td>
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<td></td>
<td>No. of papers published in National Journals</td>
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<td>12</td>
<td>No. of Books published with details</td>
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Faculty Profile

1. Name & Designation : A. Thilagam
   Associate Professor

2. Date of Birth : 29.05.1967

3. Educational Qualification : D.Arch, BE(Civil), M.Plan, M.Sc Psychology

4. Work Experience:
   Teaching : 23 Years
   Research : 17 Years
   Industry : 8 Years
   Others : Nil

5. Area of Specializations : Architecture and Town and Urban planning
   Applied psychology

6. Subjects teaching at Under Graduate Level:
   Theory :
   Architecture
   Town Planning
   Building Materials
   Construction practice/Building Construction
   Building science
   Estimation, Costing and valuation
   Highway & Railway Engineering
   Transportation Engineering
   Strength of Materials
   Engineering Mechanics
   Pavement design
   Concrete Technology
   Housing Planning and Management

   Laboratory course :
   Engineering Graphics
   Computer Aided Civil Engg Drawing (AUTOCAD)
   Strength of Materials Lab
   Concrete and Highway Lab

Post Graduate Level:
   Theory :
   Traffic Engineering and Transport planning
   Modern materials for constructions

   Laboratory course :
   Computer aided infrastructure planning and designing Lab (Primavar – P6/P3)
   Concrete Technology and Structural Engineering Laboratory
7. Research guidance: Guided about 24 ME projects and currently one student

8. Projects Carried out: -

9. Patents: -

10. Technology Transfer: -

11. Research Publications: -
   No. of papers published in National Journals: 1
   International Journals: -
   Conferences: 8

12. No. of Books published with details: Concrete Lab Manual Complied
Faculty Profile

1. Name & Designation: C G Sivakumar  
   Associate Professor

2. Date of Birth: 08.09.1969

3. Educational Qualification: BE – Civil Engineering  
   ME – Structural Engineering

4. Work Experience:
   Teaching: 23 years
   Research: 2 years 5 months
   Industry: Nil
   Others: Nil

5. Area of Specializations: Structural Engineering

6. Subjects teaching at Under Graduate Level: Design of Steel Structures  
   Basics of Structural Dynamics and Aseismic Design
   Strength of Materials
   Engineering Mechanics
   Engineering Graphics
   Strength of Materials Laboratory
   Structural Analysis
   Design of RC Elements
   Concrete Laboratory

   Post Graduate Level: Structural Dynamics
   Aseismic Design of Structures
   Symbolic & Numerical Computation Lab
   Concrete Technology & Structural Engg Lab

7. Research guidance: More than 40 ME Projects

8. Projects Carried out: -

9. Patents: -

10. Technology Transfer: Testing and Consultancy services  
    to various Government and Private organisations

11. Research Publications:
    No. of papers published in National Journals: 1
    International Journals: 1
    Conferences: 21

12. No. of Books published with details: Nil
Faculty Profile

1. **Name & Designation**: Dr. P. Senthil Kumar Professor

2. **Date of Birth**: 11.07.1972

3. **Educational Qualification**: B.E. (Civil Engg.), M.E. (Geotechnical Engg.), Ph.D. (Civil Engg.)

4. **Work Experience**:
   - Teaching: 22 years
   - Research: -
   - Industry: -
   - Others: -

5. **Area of Specializations**: Geotechnical Engineering

6. **Subjects teaching at**
   - **Under Graduate Level**: Irrigation Engineering, Surveying, Geotechnical Engineering, Geosynthetics
   - **Post Graduate Level**: Foundation Structures

7. **Research guidance**
   - ME: 28
   - PhD: -

8. **Projects Carried out**: 1

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**: 11
    - No. of papers published in National Journals: 1
    - International Journals: 7
    - Conferences: 3

12. **No. of Books published with details**: Nil
Faculty Profile

1. Name & Designation : Dr K Elangovan
   Professor
2. Date of Birth : 20.05.1969
3. Educational Qualification : M Sc., M Phil., PhD
4. Work Experience:
   Teaching - : 21 years
   Research - : 26 years
   Industry - : -
   Others - : -
5. Area of Specializations: Geology, Groundwater,
   Remote Sensing and GIS Applications
   Disaster Mitigation and Management
6. Subjects teaching at
   Under Graduate Level: Engineering Geology, Mineral Beneficiation, GIS,
   Remote Sensing, Ground Water Engineering
   Post Graduate Level : GIS, Remote Sensing
7. Research guidance :
   ME : 44 candidates have completed. Currently guiding two candidates.
   Ph.D. : Awarded Ph D for 8 Candidates in Civil Engineering and for one
   candidate in Science and Humanities.
   Currently guiding 10 candidates in Civil Engineering
8. Projects Carried out : Principal investigator for an AICTE Project on Seismic
   Microzonation of Coimbatore Corporation (Rs.16.5 Lakh)
   Handled Two AICTE projects as Co-investigator and
   1 TNSCST project as Coordinator
9. Patents : Nil
10. Technology Transfer : Conducted three continuing education Programmes on
    GIS and one conference on GIS. 65 guest lectures
    delivered on GIS, remote sensing and groundwater
11. Research Publications : 46 papers published in journals. 38 papers
    published in Conferences.
    No. of papers published in
    National Journals : 20
    International Journals : 35
    Conferences : 38
12. No. of Books published with details:
    Title: “Geographic Information Systems – Fundamentals, applications and
           implementations”
    Author: Dr K Elangovan
    Publishers: New India Publishing Agency, New Delhi
    Cost of the book: Rs 550, 208 pages, Year of Publication: 2006
Faculty Profile

1. Name & Designation: A Rajkumar
   Assistant Professor

2. Date of Birth: 26.06.1969

3. Educational Qualification:
   - BE Civil Engineering
   - ME Environmental Engineering

4. Work Experience:
   - Teaching: 21 years 4 months
   - Research: Nil
   - Industry: 2 Years
   - Others: Nil

5. Area of Specializations: Environmental Engineering

6. Subjects teaching at
   - Under Graduate Level: Environmental Engineering
     Environmental Science and Engineering
     Ground Water Engineering
     Applied Mechanics
     Engineering Graphics
     Mechanics of Fluids
   - Post Graduate Level: Environmental Management & Audit
     Environmental Impact Assessment

7. Research guidance: UG: 12; PG: 10

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications: Nil
    - No. of papers published in National Journals: 05
    - International Journals: Nil
    - Conferences: 08

12. No. of Books published with details: Nil
## Faculty Profile

1. **Name & Designation**: T. Ramesh  
   Assistant Professor

2. **Date of Birth**: 27.12.1981

3. **Educational Qualification**:  
   - BE Civil Engineering  
   - ME Structural Engineering

4. **Work Experience**:  
   - Teaching: 14 years 04 months  
   - Research: 5 years  
   - Industry: 1 Year  
   - Others: Nil

5. **Area of Specializations**: Structural Engineering

6. **Subjects teaching at**:  
   - **Under Graduate Level**: Civil Engineering Materials, Construction Practice, Distress Monitoring and Rehabilitation of Structures, Applied Mechanics, Strength of materials
   - **Post Graduate Level**: Repair and Rehabilitation of Structures, Prestressed Concrete Structures

7. **Research guidance**: UG Project, PG Project

8. **Projects Carried out**: Nil

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**: Nil  
    - No. of papers published in National Journals: Nil  
    - International Journals: 02
    - Conferences: 06

12. **No. of Books published with details**: Nil
Faculty Profile

1. Name & Designation : V VANATHI
   Assistant Professor

2. Date of Birth : 09.11.1983

3. Educational Qualification:
   BE Civil Engineering
   ME Structural Engineering

4. Work Experience:
   Teaching - : 8 years
   Research - : Nil
   Industry - : 2 Year
   Others - : Nil

5. Area of Specializations: Structural Engineering

6. Subjects teaching at
   Under Graduate Level: Engineering Mechanics
   Applied Mechanics
   Mechanics of Fluids
   Hydraulics & Hydraulic Machinery
   Post Graduate Level : Bridge Engineering
   Maintenance & Rehabilitation of Structures


8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : Nil
    No. of papers published in
    National Journals : Nil
    International Journals : Nil
    Conferences : Nil

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: Mrs. N. Dharani, Assistant Professor

2. Date of Birth: 08.03.1988

3. Educational Qualification: M.E

4. Work Experience: 6 years
   - Teaching: 6 years
   - Research: Nil
   - Industry: Nil
   - Others: Nil

5. Area of Specialization: Civil Engineering - Structural Engineering

6. Subjects teaching at
   - Under Graduate Level: 1. Highway and Railway Engineering
                           2. Concrete Technology
   - Post Graduate Level: 1. Maintenance and Rehabilitation of Structures

7. Research guidance: B.E- 8 (In progress-1)
                      M.E- 6 (In progress-2)

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications: 6 Papers
   - No. of papers published in
     National Journals: Nil
     International Journals: 3
     Conferences: 3

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: G Venkatraman & Assistant Professor

2. Date of Birth: 24.06.1983

3. Educational Qualification: M Tech

4. Work Experience: 09 year 06 Months
   - Teaching: 09 year 06 Months
   - Research: Nil
   - Industry: Nil
   - Others: Nil

5. Area of Specialization: Structural Engineering

6. Subjects teaching at
   - Post Graduate Level: Bridge Engineering, Applied Elasticity and Plasticity

7. Research guidance: ME: 6 candidates completed. 1 On Going

8. Projects Carried out: -

9. Patents: -

10. Technology Transfer: -

11. Research Publications:
   - No. of papers published in
     - National Journals: -
     - International Journals: -
     - Conferences: 05

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation : Sharmila S
   Assistant Professor

2. Date of Birth : 17-02-1985

3. Educational Qualification : BE, ME

4. Work Experience:
   Teaching - : 8 Years 5 months
   Research - : 4 Years
   Industry - : 1 Year 11 Months
   Others - : Nil

5. Area of Specializations: Structural Engineering

6. Subjects teaching at
   Under Graduate Level : Applied Mechanics
   Engineering Mechanics
   Structural Analysis II
   Building Construction
   Civil Engineering Materials
   Basic Structural Steel design
   Engineering Graphics
   Computer Aided Drawing Lab
   Computer Aided Analysis & Design Lab
   Computer Aided Planning & Structural Drafting
   Strength of Materials Lab

   Post Graduate Level : Structural Steel Design
   Symbolic & Numerical Computation Lab
   Reinforced Concrete Design
   Concrete Technology and Structural Engg Lab

7. Research guidance ME : 9

8. Projects Carried out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications :
    No. of papers published in
    National Journals : 2
    International Journals : -
    Conferences : 11

12. No. of Books published with details: -
1. Name & Designation: S. Praveenkumar
   Assistant Professor
2. Date of Birth: 19-04-1989
3. Educational Qualification:
   BE (Civil) ME (Computer Methods & Applications in Structural Engg)
4. Work Experience:
   Teaching: 6 years 7 months
   Research: 5 years
   Industry: Nil
   Others: Nil
5. Area of Specializations: Civil and Structural Engineering
6. Subjects teaching at
   Under Graduate Level:
   1) Basics of Civil Engineering
   2) Prefabricated Structures
   3) Earthquake Resistant Structures
   4) Civil Engg Materials and Const-I
   5) Civil Engg Materials and Const-II
   6) Strength of Materials
   7) Applied Mechanics
   8) Basic structural Design
   9) Design of Steel Structures
   10) Concrete Technology Laboratory
   Post Graduate Level:
   1) Computer Analysis of Structures
   2) Advanced Concrete Technology
   3) Computer Aided Structural Analysis and Design Laboratory
   4) Experimental Techniques & Instrumentation
   5) Industrial Structures
   6) Applied Elasticity & Plasticity
7. Research guidance:
   UG: 7
   PG: 12
8. Projects Carried out: 2
9. Patents: Nil
10. Technology Transfer: Nil
11. Research Publications: 2
    No. of papers published in
    National Journals: 7
    International Journals: 5
    Conferences: 3
12. No. of Books published with details: Nil
Faculty Profile

1. **Name & Designation**: M. Rajeswari & Assistant Professor
2. **Date of Birth**: 20.03.1992
3. **Educational Qualification**: M.E
4. **Work Experience**: 3 Years
   - Teaching: 3 Years 8 Months
   - Research: Nil
   - Industry: Nil
   - Others: Nil
5. **Area of Specialization**: Structural Engineering, Prefabricated structures
6. **Subjects teaching at**
   - **Under Graduate Level**: Structural Analysis I & II, Civil engineering materials and construction
   - **Post Graduate Level**: Pre-stressed concrete, Prefabricated structures
7. **Research guidance**: ME Project – 02, BE Project - 04
8. **Projects Carried out**: - NIL
9. **Patents**: - NIL
10. **Technology Transfer**: - NIL
11. **Research Publications**:
    - No. of papers published in
      - National Journals: -
      - International Journals: 02
      - Conferences: 06
12. **No. of Books published with details**: NIL
Faculty Profile

1. Name & Designation : R SWETHA  
   Assistant Professor

2. Date of Birth : 10/08/1992

3. Educational Qualification : ME (Structural Engineering)

4. Work Experience :
   Teaching : 1 Year 7 Months  
   Research : Nil  
   Industry : Nil  
   Others : Nil

5. Area of Specialization : Structural Engineering

6. Subjects teaching at
   Under Graduate Level : Disaster Management and Mitigation  
   Surveying
   Post Graduate Level : Nil

7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : Nil
   No. of papers published in
   National Journals : ---  
   International Journals : ---  
   Conferences : ---

12. No. of Books published with details: Nil
## Faculty Profile

1. **Name & Designation**: Dr. M. R. Nivitha, Assistant professor
2. **Date of Birth**: 31.03.1988
3. **Educational Qualification**: Ph.D.
4. **Work Experience**: 4.3 years
   - **Teaching**: 0.3 years
   - **Research**: 4 years
   - **Industry**: 0
   - **Others**: 0
5. **Area of Specialization**: Bituminous Materials, Pavement Engineering
6. **Subjects teaching at**
   - **Under Graduate Level**: NA
   - **Post Graduate Level**: Traffic Engineering and Transport Planning
7. **Research guidance**: 0
8. **Projects Carried out**: 0
9. **Patents**: 0
10. **Technology Transfer**: 0
11. **Research Publications**: 13
    - **No. of papers published in**
      - National Journals: 3
      - International Journals: 6
      - Conferences: 4
12. **No. of Books published with details**: Nil
Faculty Profile

1. **Name & Designation**: Dr. G. Sudha Sadasivam, Professor

2. **Date of Birth**: 3rd May 1968

3. **Educational Qualification**: BE – ECE, ME – CSE, PhD - CSE

4. **Work Experience**
   - **Teaching**: 23 years 6 Month
   - **Research**: 14 years 6 Months
   - **Industry**: 6 months
   - **Others**: -

5. **Area of Specialization**: Computer Science and Engineering

6. **Subjects teaching at**
   - **Under Graduate Level**: Software Engineering, Theory of Computing

7. **Research guidance**: PhDs completed - 8, PhDs ongoing - 6

8. **Projects Carried out**: 7

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**:

    No. of papers published in

    - **National Journals**: 9
    - **International Journals**: 59
    - **Conferences**: 52

12. **No. of Books published with details:**
    - Dr G Sudha Sadasivam, “Middleware and Enterprise Integration Technologies”, Wiley International, 2009
Faculty Profile

1. **Name & Designation**: Dr. R. Venkatesan, Professor

2. **Date of Birth**: 09-05-1958

3. **Educational Qualification**: PhD

4. **Work Experience**:
   - Teaching: 18 Years
   - Research: 9 Years
   - Industry: 18 Years
   - Others: -

5. **Area of Specialization**: Software Engineering, Algorithm Design, OOAD, Data bases systems

6. **Subjects teaching at**
   - **Under Graduate Level**: Data Structures, Design and Analysis of Algorithms, Software Project Management and Quality Assurance
   - **Post Graduate Level**: Software Engineering Methodologies, Software Testing, Software Process Management, Data Structures

7. **Research guidance**: Currently guiding 5 scholars, 10 candidates have already completed their Ph.D

8. **Projects Carried out**: 3 Completed

9. **Patents**: NIL

10. **Technology Transfer**: NIL

11. **Research Publications**:
    - No. of papers published in International Journals: 72
    - National Journals: 9
    - Conferences: 11

12. **No. of Books published with details**: 1
    
    “DATA STRUCTURES” by Dr. R. Venkatesan & Dr. S. Lovelyn Rose, Wiley India Pvt Ltd, New Delhi, India, 2015 ISBN 978-81-265-5304-4
Faculty Profile

1. **Name & Designation**: Dr. G. R. Karpagam, Professor

2. **Date of Birth**: 25-1-1975

3. **Educational Qualification**: BE-CSE, ME-CSE, PhD

4. **Work Experience**:
   - **Teaching**: 22 Years
   - **Research**: 15 Years
   - **Industry**: -
   - **Others**: -

5. **Area of Specialization**: Computer Science and Engineering

6. **Subjects teaching at**
   - **Under Graduate Level**
     - Data Structures
     - Database Management System
     - System software
     - Object oriented analysis and Design
     - Network Security, Multi-Tier Computing
     - Open source Systems
   - **Post Graduate Level**
     - Database Management System
     - Foundations of Object Oriented Systems
     - Open source Systems,
     - Cryptography and Network Security

7. **Research guidance**:
   - **PhD**: 10
     - Completed - 4
     - Ongoing - 6
   - **PG**: 57

8. **Projects Carried out**: 5

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**:
    - **No. of papers published in National Journals**: 5
    - **International Journals**: 43
    - **Conferences**: 21

12. **No. of Books published with details**: -
Faculty Profile

1. Name & Designation: Dr. L.S. Jayashree, Professor
2. Date of Birth: 05 – 06 – 1974
3. Educational Qualification: BE (ECE), ME (CSE), Ph.D (ICE)
4. Work Experience:
   - Teaching: 22 Years
   - Research: 14 Years 5 Months
   - Industry: Nil
   - Others: Nil
6. Subjects teaching at:
   - Post Graduate Level: Computer Networks, Mobile Computing, High Performance Networks, TCP/IP, Advanced Computer Networks, Internet of Things
7. Research guidance: 9 scholars
8. Projects Carried out: 3
9. Patents: Nil
10. Technology Transfer: Nil
11. Research Publications:
   - No. of papers published in National Journals: 3
   - International Journals: 43
   - Conferences: Approx. 60
12. No. of Books published with details: -
Faculty Profile

1. Name & Designation: Dr. N. Arulanand, Professor

2. Date of Birth: 04/10/1975

3. Educational Qualification: BE, ME, PhD

4. Work Experience:
   - Teaching: 4 Years 6 months
   - Research:
   - Industry: 17 Years 1 month
   - Others:


6. Subjects teaching at
   - Under Graduate Level: Embedded Systems, C Programming, and C++
   - Post Graduate Level: Embedded Systems, Software Architecture

7. Research guidance: 2

8. Projects Carried out: -

9. Patents: -

10. Technology Transfer: -

11. Research Publications: -

   - No. of papers published in
     - National Journals: -
     - International Journals: 14
     - Conferences: 6

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation : ENGELS. R, Associate Professor

2. Date of Birth : 05/04/1976

3. Educational Qualification : B.E., M.S,(PhD)

4. Work Experience :
   - Teaching : 7 years 1 Months
   - Research : 7 years 1 Months
   - Industry : 12.5 years
   - Others : 


6. Subjects teaching at
   - Under Graduate Level : Artificial Intelligence, Data Analytics, Design and Analysis of Algorithms, Advanced Data Structures and Algorithms, Data Mining, OOP with C++, Distributed Component Architecture, Multi-tier computing, TCP/IP, Problem Solving Using C,
   - Post Graduate Level: Semantic Web Technologies Advanced Data Structures and Algorithms Evolutionary Computing Techniques XML and Web Services, Big Data Analytics

7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications :
    No. of papers published in
    - National Journals : 1
    - International Journals : 3
    - Conferences : 8

12. No. of Books published with details:-
Faculty Profile

1. Name & Designation : Marx. R, Associate Professor

2. Date of Birth : 05/04/1976

3. Educational Qualification : BE., MS., (PhD)

4. Work Experience :
   - Teaching : 6 Years 8 Months
   - Research : -
   - Industry : 12 Years 8 months
   - Others : -

5. Area of Specialization : Artificial Intelligence, Data Analytics, Machine Learning, Java, Web services, Service Oriented Architecture, Distributed Computing, Software Architecture, Object oriented analysis and design,

6. Subjects teaching at

   Under Graduate Level : Java programming, Java programming Laboratory, OOAD, Artificial Intelligence, Web Programming, Data Analytics, Machine Learning

   Post Graduate Level : Foundations of Object Oriented Systems, Evolutionary Computing, Machine Learning, Advanced Java Programming

7. Research guidance : ME Projects – 10 Completed, 1 Ongoing

8. Projects Carried out : 1

9. Patents : -

10. Technology Transfer : -

11. Research Publications :
   - No. of papers published in National Journals : 1
   - International Journals : 1
   - Conferences : 7

12. No. of Books published with details : -
Faculty Profile

1. Name & Designation: S.Lovelyn Rose, Associate Professor

2. Date of Birth: 06-10-1978

3. Educational Qualification: BSc, MCA, ME, PhD

4. Work Experience:
   - Teaching: 16 years 6 months
   - Research:
   - Industry:
   - Others:

5. Area of Specialization: Data Structures, Data Analytics

6. Subjects teaching at
   - Under Graduate Level: Advanced Data Structures,
     Design and Analysis of Algorithms
   - Post Graduate Level: Advanced Data Structures, Data Structures,
     Data Intensive computing

7. Research guidance: -

8. Projects Carried out: 1

9. Patents: -

10. Technology Transfer: -

11. Research Publications: -
   - No. of papers published in
     - National Journals: 2
     - International Journals: 11
     - Conferences: 11

12. No. of Books published with details: 1

“DATA STRUCTURES” by Dr.R.Venkatesan & Dr.S.Lovelyn Rose, Wiley India Pvt Ltd, New Delhi ,India ,2015 ISBN 978-81-265-5304-4
Faculty Profile

1. Name & Designation : Dr. V. Santhi, Associate Professor

2. Date of Birth : 10.03.1979

3. Educational Qualification : BE, ME, PhD

4. Work Experience :
   - Teaching : 14 Years 5 Months
   - Research :
   - Industry : 11 months
   - Others :

5. Area of Specialization : Wireless sensor Networks, Machine learning, Data Analytics

6. Subjects teaching at
   - Post Graduate Level : TCP/IP, Compiler Design, Advanced Computer Networks, Advanced Software Engineering

7. Research guidance : 2

8. Projects Carried out : 1

9. Patents : -

10. Technology Transfer : -

11. Research Publications :
    - No. of papers published in
      - National Journals :
      - International Journals : 17
      - Conferences : 10

12. No. of Books published with details: -
1. **Name & Designation**: Dr. S. Suriya, Associate Professor

2. **Date of Birth**: 07.10.1986

3. **Educational Qualification**: B.E CSE, M.E CSE, Ph.D

4. **Work Experience**: 7 years 1 month
   - **Teaching**: 7 Years 1 month
   - **Research**: -
   - **Industry**: -
   - **Others**: -

5. **Area of Specialization**: Computer Science and Engineering

6. **Subjects teaching at**
   - **Post Graduate Level**: Advanced Data Structures, Cloud Computing

7. **Research guidance**: 1 (PhD)

8. **Projects Carried out**: 7 (UG) 4 (PG)

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**:
    - **No. of papers published in**
      - **National Journals**: -
      - **International Journals**: 13
      - **Conferences**: 30

12. **No. of Books published with details**: -
1. **Name & Designation**: P. Sampathkumar & Asst. Professor(Sl.Gr)

2. **Date of Birth**: 20-09-1971

3. **Educational Qualification**: BE, ME

4. **Work Experience**:
   - **Teaching**: 6 years 3 Months
   - **Research**: :
   - **Industry**: 17 years
   - **Others**: :

5. **Area of Specialization**: Computer Science and Engineering

6. **Subjects teaching at**
   - **Under Graduate Level**: Data Analytics, Machine Learning OOAD, Computer Networks, Operating Systems, Design and Analysis of Algorithms
   - **Post Graduate Level**: Design and Analysis of Algorithms, Machine Learning, Software Engineering Methodology

7. **Research guidance**: -

8. **Projects Carried out**: -

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**: -
   - **No. of papers published in National Journals**: 3
   - **International Journals**: -
   - **Conferences**: 2

12. **No. of Books published with details**: -
Faculty Profile

1. Name & Designation: D. Indumathi, Assistant Professor (Sl. Grade)

2. Date of Birth: 05.08.1977

3. Educational Qualification: BE, MS-by research, PhD

4. Work Experience:
   - Teaching: 16 years 11 Months
   - Research: 
   - Industry: 
   - Others: 2.5 years

5. Area of Specialization: Computer Science and Engineering

6. Subjects teaching at
   - Under Graduate Level: Artificial Intelligence and Expert Systems
   - Design and Analysis of Algorithms
   - Cryptography and Network Security
   - Java Programming, Genetic Algorithms
   - Problem Solving Using C, OOP in C++
   - Post Graduate Level: Cryptography and Network Security
   - Evolutionary Computing Techniques
   - Data Structures and Algorithms
   - Agent based intelligent systems

7. Research guidance: -

8. Projects Carried out: -

9. Patents: -

10. Technology Transfer: -

11. Research Publications: -

   No. of papers published in
   - National Journals: 5
   - International Journals: 3
   - Conferences: 21

12. No. of Books published with details: -
# Faculty Profile

1. **Name & Designation**: C.Kavitha, Assistant Professor(Sl.Grade)

2. **Date of Birth**: 05.06.1977

3. **Educational Qualification**: BE, ME, Ph.D

4. **Work Experience**:
   - **Teaching**: 19 Years 6 months
   - **Research**: -
   - **Industry**: -
   - **Others**: -

5. **Area of Specialization**: Data Structures, Computer Architecture, Design and Analysis of Algorithms

6. **Subjects teaching at**
   - **Post Graduate Level**: Data Structures, Advanced Computer Architecture

7. **Research guidance**: Nil

8. **Projects Carried out**: Nil

9. **Patents**: Nil

10. **Technology Transfer**: :

11. **Research Publications**:
    - **No. of papers published in**
      - National Journals: 1
      - International Journals: 6
      - Conferences: 11

12. **No. of Books published with details**: Nil
1. **Name & Designation**: N. Gopikarani  
   Assistant Professor (Sl. Grade)

2. **Date of Birth**: 12.01.1979

3. **Educational Qualification**: BE, ME, PhD

4. **Work Experience**:  
   - **Teaching**: 16 Years 10 months  
   - **Research**: -  
   - **Industry**: -  
   - **Others**: -

5. **Area of Specialization**: Distributed Systems, Data Structures

6. **Subjects teaching at**  
   - **Post Graduate Level**: OOAD, Advanced Java Programming

7. **Research guidance**: -

8. **Projects Carried out**: -

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**: -

   - **No. of papers published in**
     - National Journals: -  
     - International Journals: 6  
     - Conferences: 5

12. **No. of Books published with details**: -
Faculty Profile

1. **Name & Designation**: A.C.Ramesh, Assistant Professor(Sl Grade)

2. **Date of Birth**: 10 – 10 – 1977

3. **Educational Qualification**: BE (CSE), ME(CSE), (PhD)

4. **Work Experience**:
   - **Teaching**: 15 years
   - **Research**: -
   - **Industry**: 1 years, 3 months.
   - **Others**: Nil

5. **Area of Specialization**: Data Science and Machine Learning

6. **Subjects teaching at**

   - **Post Graduate Level**: Professional Ethics, Information Retrieval,

7. **Research guidance**: -

8. **Projects Carried out**: -

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**:
    - **No. of papers published in**
      - **National Journals**: -
      - **International Journals**: -
      - **Conferences**: 2

12. **No. of Books published with details**: -
Faculty Profile

1. Name & Designation: Ms. R. Shalini  
   Assistant Professor (SI. Grade)

2. Date of Birth: 05-03-1982


4. Work Experience:
   
   Teaching: 14 years
   Research: -
   Industry: -
   Others: -

5. Area of Specialization: Cloud Computing, Neural Networks

6. Subjects teaching at
   
   Under Graduate Level: XML and Web Services
   
   Post Graduate Level: Advanced Computer Architecture

7. Research guidance: -

8. Projects Carried out: -

9. Patents: -

10. Technology Transfer: -

11. Research Publications:

   No. of papers published in:
   
   National Journals: -
   International Journals: 7
   Conferences: 10

12. No. of Books published with details: -
1. **Name & Designation**: J.Uma Maheswari  
   Assistant Professor (Sl.Grade)

2. **Date of Birth**: 10.03.1982

3. **Educational Qualification**: B.E(CSE), ME(CSE),PhD

4. **Work Experience**:
   - **Teaching**: 13 Years 3 Months
   - **Research**: 
   - **Industry**: 
   - **Others**: 

5. **Area of Specialization**: Semantic Web

6. **Subjects teaching at**
   - **Post Graduate Level**: Data Structures, Database Systems, Software Architecture

7. **Research guidance**: -

8. **Projects Carried out**: 1

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**:
   - **No. of papers published in**
     - National Journals: -
     - International Journals: 6
     - Conferences: 10

12. **No. of Books published with details**: -
Faculty Profile

1. Name & Designation: K. Sathiyapriya, Assistant Professor (Sl. Grade)

2. Date of Birth: 29.03.1978

3. Educational Qualification: BE, ME, PhD

4. Work Experience:
   - Teaching: 13 Years
   - Research: 8 Years
   - Industry: 
   - Others: 

5. Area of Specialization: Computer Science and Engineering

6. Subjects teaching at
   - Post Graduate Level: 

7. Research guidance: 

8. Projects Carried out: 

9. Patents: 

10. Technology Transfer: 

11. Research Publications: 
   - National Journals: 
   - International Journals: 9
   - Conferences: 7

12. No. of Books published with details: 

Faculty Profile

1. Name & Designation: R.Thirumahal, Asst.Prof.(Sl.Grade)

2. Date of Birth: 08/04/1972

3. Educational Qualification: BE, ME

4. Work Experience:
   - Teaching: 21 years 5 months
   - Research: -
   - Industry: -
   - Others: -

5. Area of Specialization: Advanced Database and Data Mining, Data integration

6. Subjects teaching at
   - Under Graduate Level: Database Management System, Advanced Database Management System, Object Oriented Analysis & Design, Data Warehouse, Data Mining, XML & Web Technology
   - Post Graduate Level: Advanced Database Management System, Object Oriented Analysis & Design, Operating Systems, Database Management System

7. Research guidance: -

8. Projects Carried out: Guided 8 post graduate and Projects 31 under graduate projects

9. Patents: -

10. Technology Transfer: -

11. Research Publications:
   - No. of papers published in
     - National Journals: 2
     - International Journals: 8
     - Conferences: 9

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation: Ms. S.Vijayalakshmi Assistant Professor (Sr Grade)

2. Date of Birth: 15.04.1983

3. Educational Qualification: ME-CSE

4. Work Experience:
   - Teaching: 12 years 3 Months
   - Research: 
   - Industry: 1
   - Others: 

5. Area of Specialization: Network Security

6. Subjects teaching at
   - Under Graduate Level: Data warehousing and Mining, DBMS Laboratory, Mobile Computing, Cryptography and Network Security, Data Structures Lab, Computer Networks
   - Post Graduate Level: Information Security, Data Mining, Cryptography and Network Security, DBMS

7. Research guidance: -

8. Projects Carried out: -

9. Patents: -

10. Technology Transfer: -

11. Research Publications: -
   - No. of papers published in
     - National Journals: 
     - International Journals: 3
     - Conferences: 2

12. No. of Books published with details: -
**Faculty Profile**

1. **Name & Designation**: T.Anusha, Assistant Professor (Sr.Grade.)

2. **Date of Birth**: 13.07.1981

3. **Educational Qualification**: M.E.,

4. **Work Experience**:
   - Teaching: 16 Years 4 Months
   - Research: -
   - Industry: -
   - Others: -

5. **Area of Specialization**: Image Processing

6. **Subjects teaching at**
   - **Under Graduate Level**: Advanced Java Programming
   - Problem Solving using C
   - Object Oriented Programming using C++
   - Compiler Design, Distributed Operating Systems,
   - XML and Web Technology, Responsive web design
   - Environmental Science and Engineering
   - **Post Graduate Level**: Mobile Communication
   - Data Structures and Algorithms
   - Theoretical Computer Science
   - XML and Web Services

7. **Research guidance**: -

8. **Projects Carried out**: 10

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**: -

   - **No. of papers published in**
     - National Journals: -
     - International Journals: 4
     - Conferences: 3

12. **No. of Books published with details**: -
1. **Name & Designation**: Saranya.K.G, Assistant Professor(Sr.G)

2. **Date of Birth**: 26.06.1987

3. **Educational Qualification**: M.E

4. **Work Experience**: 8 Years 7 Months
   - **Teaching**: 8 Years 7 Months
   - **Research**: Nil
   - **Industry**: Nil
   - **Others**: Nil

5. **Area of Specialization**: Software Engineering

6. **Subjects teaching at**
   - **Under Graduate Level**: Software Testing, TCP/IP Lab, OOAD Lab, Distributed Component Architecture, Semantic Web Technology, Software Process Management, User Interface Design

7. **Research guidance**: Nil

8. **Projects Carried out**: Nil

9. **Patents**: Nil

10. **Technology Transfer**: -

11. **Research Publications**

    - **No. of papers published in**
      - National Journals: 2
      - International Journals: 8
      - Conferences: 3

12. **No. of Books published with details**: Nil
Faculty Profile

1. Name & Designation: Swathi J, Assistant Professor(Sr.Grade)

2. Date of Birth: 25-05-1988

3. Educational Qualification: BE, ME

4. Work Experience:
   - Teaching: 7 Years 6 Month
   - Research: -
   - Industry: -
   - Others: -


6. Subjects teaching at:
   - Post Graduate Level: Evolutionary Computing Techniques, Advanced Computer Architecture, Cloud Computing

7. Research guidance: -

8. Projects Carried out: -

9. Patents: -

10. Technology Transfer: -

11. Research Publications: 
   - No. of papers published in National Journals: -
   - International Journals: 2
   - Conferences: 1

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation: Ms. S. Arul Jothi, Assistant Professor (Sr. Grade)

2. Date of Birth: 02-04-1987

3. Educational Qualification: B.E., M.E., (PhD)

4. Work Experience:
   - Teaching: 8 Years 6 months
   - Research: -
   - Industry: -
   - Others: -

5. Area of Specialization: Mobile Adhoc Networks, Artificial Intelligence, Wireless Sensor Networks, Neural Networks

6. Subjects teaching at:
   - Post Graduate Level: Mobile Computing and Technology, Cloud Computing, Operating Systems

7. Research guidance: -

8. Projects Carried out: -

9. Patents: -

10. Technology Transfer: -

11. Research Publications:
    - No. of papers published in National Journals: -
    - International Journals: 5
    - Conferences: 2

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation: S. Christie Sajitha & Assistant Professor

2. Date of Birth: 16-10-1989


4. Work Experience:
   - Teaching: 5 Years 7 months
   - Research: -
   - Industry: -
   - Others: -

5. Area of Specialization: Cloud Computing, Digital System Design

6. Subjects teaching at
   - Under Graduate Level: Computer Architecture – I,
     Microprocessor and Interfacing
   - Post Graduate Level: -

7. Research guidance: -

8. Projects Carried out: -

9. Patents: -

10. Technology Transfer: -

11. Research Publications: -
   - No. of papers published in
     - National Journals: -
     - International Journals: -
     - Conferences: -

12. No. of Books published with details:
Faculty Profile

1. **Name & Designation**: S. Aishwarya & Assistant Professor
2. **Date of Birth**: 01-01-1990
3. **Educational Qualification**: BE, ME
4. **Work Experience**:
   - Teaching: 5 years 7 months
   - Research: -
   - Industry: -
   - Others: -
5. **Area of Specialization**: Software Engineering, Data mining
6. **Subjects teaching at**
   - **Under Graduate Level**: Storage Management, Object oriented Analysis & Design lab, User Interface Design
   - **Post Graduate Level**: -
7. **Research guidance**: -
8. **Projects Carried out**: -
9. **Patents**: -
10. **Technology Transfer**: -
11. **Research Publications**: -
    - **No. of papers published in**
      - National Journals: -
      - International Journals: -
      - Conferences: -
12. **No. of Books published with details**: -
Faculty Profile

1. **Name & Designation**: Prakash.J, Assistant Professor
2. **Date of Birth**: 24.10.1990
3. **Educational Qualification**: M.E.,
4. **Work Experience**:
   - **Teaching**: 4 Year 6 Month
   - **Research**: -
   - **Industry**: -
   - **Others**: -
5. **Area of Specialization**: Software Engineering
6. **Subjects teaching at**
   - **Under Graduate Level**: Engineering Graphics,
     Software Testing and Quality Assurance
     Programming in Python
   - **Post Graduate Level**: Software Engineering Management
     Software Engineering, Agile Software Development
7. **Research guidance**: Nil
8. **Projects Carried out**: Nil
9. **Patents**: Nil
10. **Technology Transfer**: Nil
11. **Research Publications**:
    - **No. of papers published in**
      - **National Journals**: -
      - **International Journals**: 1
      - **Conferences**: 5
12. **No. of Books published with details**: Nil
Faculty Profile

1. Name & Designation : Ms. A. Bharathi, Asst. Professor

2. Date of Birth : 30.05.1991

3. Educational Qualification : B.E, M.E

4. Work Experience :
   - Teaching : 4 years 7 months
   - Research :
   - Industry :
   - Others :

5. Area of Specialization : Theory of Computing, Data Mining, Machine Learning, Data Analytics, R Programming, Apache Hadoop

6. Subjects teaching at
   - Under Graduate Level : Digital Systems and Design, Software Engineering, Theory of Computing, C# & .NET Programming, Data Mining
   - Post Graduate Level : Software Engineering Methodologies

7. Research guidance : NIL

8. Projects Carried out : NIL

9. Patents : NIL

10. Technology Transfer : NIL

11. Research Publications :
    - National Journals : -
    - International Journals : -
    - Conferences : 4

12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation: K.Vani, Assistant Professor


3. Educational Qualification: M.E,(PhD)

4. Work Experience: 4 years 6 month
   Teaching: 4 years 6 month
   Research:
   Industry:
   Others:

5. Area of Specialization: Data Analytics, Machine Learning

6. Subjects teaching at
   Under Graduate Level: Computer Architecture II, Microprocessor and Interfacing, Microprocessor and Interfacing Lab, Programming in Python, Compiler Design Lab, Embedded Systems Lab
   Post Graduate Level: Compiler Design, Embedded Systems

7. Research guidance: -

8. Projects Carried out: -

9. Patents: -

10. Technology Transfer: -

11. Research Publications: -
    No. of papers published in
    National Journals: -
    International Journals: -
    Conferences: 4

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation: J. Bineeshia, Asst. Professor
2. Date of Birth: 10.07.1990
3. Educational Qualification: B.E., M.E.,
4. Work Experience:
   - Teaching: 3 Years 8 Months
   - Research: -
   - Industry: 9 Months
   - Others: -
5. Area of Specialization: Computer Vision, Database Management System, Evolutionary Computing
6. Subjects teaching at
   - Post Graduate Level: Enterprise Computing
7. Research guidance: -
8. Projects Carried out: -
9. Patents: -
10. Technology Transfer: -
11. Research Publications:
   - No. of papers published in
     - National Journals: -
     - International Journals: 1
     - Conferences: 1
12. No. of Books published with details: -
Faculty Profile

1. Name & Designation: M. Mano Chitra, Assistant Professor

2. Date of Birth: 20 – 11 – 1989

3. Educational Qualification: B.Tech(IT), M.Tech(IT)

4. Work Experience:
   - Teaching: 5 years 6 month
   - Research: Nil
   - Industry: Nil
   - Others: Nil

5. Area of Specialization: Object Oriented Programming, Data Structures, Computer Networks, Cryptography and Network Security

6. Subjects teaching at
   Under Graduate Level:
   - Data Structures, Distributed Systems, Object Oriented Programming, Java Programming,
   - Computer Architecture-I
   - Computer Architecture-II, Compiler Design Laboratory

   Post Graduate Level:

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications: Nil

   No. of papers published in
   - National Journals: -
   - International Journals: 2
   - Conferences: 3

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: Adlene Anusha J, Assistant Professor
2. Date of Birth: 05-06-1993
3. Educational Qualification: B.E (CSE), M.E (CSE)
4. Work Experience:
   - Teaching: 2 Year 6 months
   - Research: Nil
   - Industry: Nil
   - Others: Nil
5. Area of Specialization: Security in cloud computing
6. Subjects teaching at
   - Under Graduate Level: Computer Architecture-II, Computer Architecture-I, Computer Networks Lab, Compiler Design Laboratory, Engineering Graphics, Microprocessor and Interfacing Laboratory, Embedded Systems Lab
   - Post Graduate Level: Software Metrics
7. Research guidance: Nil
8. Projects Carried out: Nil
9. Patents: Nil
10. Technology Transfer: Nil
11. Research Publications: Nil
   - National Journals: 2
   - International Journals: 2
   - Conferences: 2
12. No. of Books published with details: Nil
Faculty Profile

1. **Name & Designation**: Ms. Swetha.N.G, Assistant Professor.

2. **Date of Birth**: 04.06.1994

3. **Educational Qualification**: M.E CSE,(PhD)

4. **Work Experience**: 1 Year 5 Months
   - **Teaching**: 1 Year 5 Months
   - **Research**: 1 year
   - **Industry**: -
   - **Others**: -

5. **Area of Specialization**: Computer Science and Engineering

6. **Subjects teaching at**
   - **Under Graduate Level**: Programming in Python, Mobile System Engineering, Storage Management, Embedded Systems, C Programming Lab, DBMS Lab, Embedded Systems Lab
   - **Post Graduate Level**: Database Design and Management

7. **Research guidance**: -

8. **Projects Carried out**: -

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**: 2
    - **No. of papers published in**
      - National Journals: -
      - International Journals: -
      - Conferences: 2

12. **No. of Books published with details**: -
DEPARTMENT OF
ELECTRONICS & COMMUNICATION
ENGINEERING
Faculty Profile

Department: Electronics and Communication Engineering

1. Name & Designation: Dr. S. Subha Rani
   Professor & Head

2. Date of Birth: 15-11-1961

3. Educational Qualification: BE(Honors), ME, PhD

4. Work Experience:
   Date of Joining: 04.07.1988
   Date of Joining the Present post: 02.11.2009

   Teaching: 30 Years
   Research: --
   Industry: --
   Others: --

5. Area of Specializations: Wireless communication, optimal control

6. Subjects teaching at
   Under Graduate Level: Last 3 years

   1. Digital communication
   2. Wireless communication
   3. Statistical Theory of Communication

   Post Graduate Level: 1. Mobile Cellular Communication
                     2. Wireless Communication
                     3. RF MEMS

7. Research guidance: 15 Completed: 10, Ongoing: 5

8. Projects carried out:
   (AICTE - 5, DST - 2, LSRB & DRDO - 1,
   UGC - 1, INTEL & FICE - 1, DARO & DST - 1)

9. Patents:
   Filed
   Application No: 5631/CHE/2014 & 07.11.2015

10. Technology Transfer: 1

11. Research Publications:

   No. of papers published in
   National Journals: 26
   International Journals: 50
   Conferences: 32

12. No. of Books published with details: --
Faculty Profile

1. Name & Designation : Dr.K.Gunavathi
   Professor

2. Date of Birth : 12.07.1964

3. Educational Qualification: BE, ME, Ph.D

4. Work Experience:  
   Date of Joining : 02.07.1986
   Date of Joining the Present post : 09.10.2006
   Teaching - : 32 Years
   Research - : -
   Industry - : -
   Others - : -


6. Subjects teaching at
   Under Graduate Level:
   1) Digital Communication
   2) Statistical Theory of Communication
   3) VLSI Design
   4) Integrated Circuits and Applications
   Post Graduate Level :
   1) Information Theory and Coding
   2) Wireless communications

7. Research guidance : 10 Candidates Completed
    7 Candidates currently

8. Projects Carried out :
   1. Principal-Investigator for the AICTE project “Modelling, Synthesis and Development of Application Specific IC using Field Programmable gate arrays for noise source with probability density and amplitude Measurements” in the year 2000-2002..
   2. Co-ordinator for the SMDP-II project. (2005-2009)

9. Patents : -

10. Technology Transfer : -

11. Research Publications :
    No. of papers published in
    National Journals : 30
    International Journals : 45
    Conferences : 100

12. No. of Books published with details: 11
Faculty Profile

1. Name & Designation : Dr. P.T. Vanathi
   Associate Professor

2. Date of Birth : 24.06.1964

3. Educational Qualification : BE, ME; Ph.D

4. Work Experience:
   Date of Joining : 17.08.1987
   Date of Joining the Present post : 01.01.2009
   Teaching : - 31 Years
   Research : - 20 Years

5. Area of Specializations: VLSI Design, Signal Processing,
   Wireless Sensor Networks.

6. Subjects teaching at
   Under Graduate Level:
   1. Digital Communication
   2. Statistical Theory of Communication
   3. VLSI Design
   4. Microprocessors and Microcontrollers
   5. Integrated Circuits and Applications
   6. Digital Electronics
   Post Graduate Level:
   1. Digital Communication Techniques
   2. Hardware Description Languages
   3. System On-Chip
   4. Wireless Sensor Networks
   5. Spread spectrum systems
   6. Wireless communication

7. Research guidance : Completed 14  Ongoing 5

8. Projects Carried out:
   1. Co-Investigator for the AICTE project “Modelling, Synthesis and Development of
      Application Specific IC using Field Programmable gate arrays for noise source with
      probability density and amplitude Measurements” in the year 2000-2002.(5 lakhs
      project)
   2. Co-Cordinator for the SSS project(1998-2002).(40 lakhs project)
   3. Co-Cordinator for the SMDP-II project. (2005-2010) (1 crore project)

9. Patents : -

10. Technology Transfer : -

11. Research Publications :
    No. of papers published in
    National Journals : 55
    International Journals : 89
    Conferences : 113

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation : Dr. V. Krishnaveni
   Associate Professor

2. Date of Birth : 06.10.1968

3. Educational Qualification : BE, ME, PhD

4. Work Experience:
   Date of Joining : 20.01.1997
   Date of Joining the Present post : 02.05.2010
   Teaching - : 21 Years, 6 Months
   Research - : 10 Years
   Industry - : -
   Others - : -

5. Area of Specializations: Digital Signal Processing

6. Subjects teaching at
   Under Graduate Level: Electron Devices
   Microprocessors & Microcontrollers
   Signals & Systems, Control Systems
   Digital Signal Processing
   Digital Image Processing

   Post Graduate Level : Advanced Digital Signal Processing
   Multirate Signal Processing
   Adaptive Signal Processing

7. Research guidance : 6 (Completed : 4, Ongoing : 3)
   No. of papers published in
   National Journals : 7
   International Journals : 40
   Conferences : 37

8. Projects Carried out : DST - 2, MODROBS - 1
9. Patents : Nil
10. Technology Transfer : 1
11. Research Publications : 74
12. No. of Books published with details : 1

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<tr>
<th>S.No</th>
<th>Name of the faculty</th>
<th>Co-authors (if any)</th>
<th>Title of the Book</th>
<th>Publisher</th>
<th>Month, Year &amp; Edition</th>
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<tr>
<td>1</td>
<td>Dr. V. Krishnaveni</td>
<td>Dr. A. Rajeswari</td>
<td>Signals and systems</td>
<td>Wiley India Pvt Ltd., New Delhi</td>
<td>2012</td>
<td>550/-</td>
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Faculty Profile

1. Name & Designation: Dr. T. Kesavamurthi
   Associate Professor

2. Date of Birth: 07.03.1971

3. Educational Qualification: BE, ME, PhD

4. Work Experience:
   Date of Joining: 27.07.1995
   Date of Joining the Present post: 30.01.2016

   Teaching: 23 Yrs.
   Research: 8 Yrs
   Industry: 3 Yrs

5. Area of Specializations:
   Computer Networking,
   Digital Image Processing,
   Advanced Computer Architecture,
   Next Generation Networks
   Wireless Communication, EMI/EMC

6. Subjects teaching at
   Under Graduate Level:
   1. Computer Architecture, Networking,
   2. Wireless Communication,
   3. Bluetooth Technology
   4. Wireless Systems and standards

   Post Graduate Level:
   1. Advanced Communication Networks
   2. Baseband Communication
   3. Wireless Sensor Network
   4. RF Measuring Tools

7. Research guidance: 12 Completed: 4 Ongoing: 5

8. Projects Carried out:
   (i) Development of Bluetooth Telemedicine Processor for Biomedical Applications
       DRDO-LSRB New Delhi
       DST - Wireless EEG Recorder

   (ii) Design and development of Indigenous Phased Array RF Volume Coil for 1.5 Tesla Magnetic Resonance Imaging – DST project

9. Patents: Filed

10. Technology Transfer: TWO

11. Research Publications:
    No. of papers published in
    National Journals: 2
    International Journals: 34
    Conferences: 30

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation : Mrs. S. Radharani
   Asst. Professor (Sr. Gr.)

2. Date of Birth : 15-05-1967

3. Educational Qualification: BE, ME

4. Work Experience:
   Date of Joining : 06.02.1997
   Date of Joining the Present post : 01.06.2006
   Teaching - : 21 Years.
   Research - : -
   Industry - : -
   Others - : -

5. Area of Specializations: Applied Electronics, Communication Engineering

6. Subjects teaching at
   Under Graduate Level: Fiber Optic Communication
   Microwave & Radar Engineering
   Environmental Science and Engineering

   Post Graduate Level :

7. Research guidance : -

8. Projects Carried out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications :
    No. of papers published in
    National Journals : 3
    International Journals : --
    Conferences : 1

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation : Dr. J.Ramesh
   Asst. Professor (Sr.Gr.)

2. Date of Birth : 18.11.1973

4. Educational Qualification : BE, ME, Ph.D

4. Work Experience:  
   Date of Joining : 01.11.2000
   Date of Joining the Present post : 01.01.2006
   
   Teaching - : 23 Years (Previous Experience 5 Years)
   Research - : 16 Years
   Industry - : -

5. Area of Specializations: VLSI Design and Testing
   Communication systems

6. Subjects teaching at
   Under Graduate Level:
   1. FPGA Based System Design
   2. Analog Communication
   3. Digital Electronics
   4. Low power VLSI Design
   5. Analog VLSI Circuits
   6. Measurements and Instrumentation

   Post Graduate Level:
   1. Analog VLSI Design
   2. Baseband Communication
   3. FPGA based Communication system Design

7. Research guidance : Completed – 4, On going 7

8. Projects Carried out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications :
   No. of papers published in
   National Journals : 1
   International Journals : 23
   Conference : 49

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation : Dr.G.Umamaheswari
   Asst.Professor (Sr.Gr.)

2. Date of Birth : 28.07.1968

3. Educational Qualification: BE, ME, PhD

4. Work Experience:
   Date of Joining : 20.07.2001
   Date of Joining the Present post : 01.03.2008
   Teaching : 28 Years (Previous Experience : 11 Years)
   Research : 12 Years
   Industry :
   Others :

5. Area of Specializations: Communication Engineering
   Wireless Network Security

6. Subjects teaching at
   Under Graduate Level: Transmission lines and Waveguides
   Communication Engineering
   Microwave and Radar Engineering
   Network Security
   Post Graduate Level : Wireless Security and wireless Networking

7. Research guidance : 10 Completed : 8 Ongoing 2

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications :
   No. of papers published in
   National Journals : 20
   International Journals: 50
   Conferences : 65

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: Dr. K. V. Anusuya
   Asst. Professor

2. Date of Birth: 17-05-1969

3. Educational Qualification: ME., M.B.A., Ph.D

4. Work Experience: Date of Joining: 01.09.2004
   Date of Joining the Present post: 01.01.2006

   Teaching - : 19 years, (Previous Experience: 4 Years)
   Research - : 12 years
   Industry - : 7 years
   Others - : 


6. Subjects teaching at
   Under Graduate Level: Embedded systems, Wireless communication,
   Principles of Communication, Computer networks and architecture and all basic papers

   Post Graduate Level: Network system design, Multi core Architecture and Advanced computer Networking, wireless networks, High Speed networks

7. Research guidance: Completed: 2 Ongoing: 2

8. Projects Carried out:
   AICTE sponsored “Design and Development of network hardware for the lossless transfer of video streaming in wireless networks” for 10 Lakhs 2009-2012

9. Patents: Nil
10. Technology Transfer: Nil
11. Research Publications:
    No. of papers published in
    National Journals: 6
    International Journals: 8
    Conferences: 25

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: Dr. S. Hema Chitra
   Asst.Professor

2. Date of Birth : 14-04-1974

3. Educational Qualification: BE, ME, PhD

4. Work Experience:
   Date of Joining : 29.07.1998
   Date of Joining the Present post : 01.01.2006
   Teaching - 20 Years
   Research - :
   Industry - :
   Others - :

5. Area of Specializations: VLSI Design, System-on-chip, Digital Electronics,
   Hardware Software co-design

6. Subjects teaching at
   Under Graduate Level: Last four years
   i. VLSI Design, ASIC Design
   ii. Linear Integrated Circuits
   iii. Digital Electronics
   iv. Communication Engineering
   v. Relational Database Management Systems
   vi. Low Power VLSI Design
   vii. Measurements and Instrumentation

   Post Graduate Level :
   i. Low Power VLSI Design
   ii. Computer Communication Networks
   iii. System – On – Chip
   iv. CAD for VLSI Systems
   v. Device Modeling
   vi. Hardware, Software co-design
   vii. Advanced computer Architecture and Parallel Processing

7. Research guidance :

8. Projects Carried out : Nil

9. Patents : IPR filed

10. Technology Transfer : Nil

11. Research Publications :
    No. of papers published in
    National Journals : 3
    International Journals : 8
    Conferences : 32

12 No. of Books published with details: Nil
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</table>
| **1. Name & Designation** | Dr. D. Sivaraj  
Asst. Professor |
| **2. Date of Birth** | 21.05.1979 |
| **3. Educational Qualification** | BE, ME, PhD |
| **4. Work Experience** | Date of Joining : 14.06.2004  
Date of Joining the Present post : 01.01.2006  
Teaching - : 15 Years  
Research - : -  
Industry - : -  
Others - : - |
| **5. Area of Specializations** | Embedded Systems, IoT,  
Digital Signal Processing |
| **6. Subjects teaching at** | Under Graduate Level : Embedded Systems,  
DSP System Design  
Measurements and Instrumentation  
Linear Integrated Circuits  
Digital Electronics  
Post Graduate Level : Embedded Signal Processing  
Automotive Embedded Systems |
| **7. Research guidance** | Nil |
| **8. Projects Carried out** | Nil |
| **9. Patents** | 3 |
| **10. Technology Transfer** | 1 |
| **11. Research Publications** | No. of papers published in  
National Journals : 4  
International Journals : 3  
Conferences : 16 |
| **12. No. of Books published with details** | Nil |
**Faculty Profile**

1. Name & Designation: Dr. L. Thulasimani  
   Asst. Professor

2. Date of Birth: 03-11-1976

3. Educational Qualification: BE, ME, PhD

4. Work Experience:  
   Date of Joining: 14.07.2004  
   Date of Joining the Present post: 01.01.2006  
   
   Teaching: 17 years 1 month (Previous Experience: 3 Years)  
   Research: 6 years  
   Industry:  
   Others: 

5. Area of Specializations: Wireless Communication & Network Security

6. Subjects teaching at  
   Under Graduate Level:  
   1. Computer Architecture  
   2. VLSI Design  
   3. Linear Integrated circuits  
   4. Computer networks  
   5. Wireless communication  
   6. Microprocessors & Microcontroller  
   
   Post Graduate Level:  
   1. Device modeling  
   2. VLSI for wireless communication,  
   3. Embedded system  
   4. Software radio Architecture  
   5. Wireless Security  
   6. Space Time Wireless Communication  
   7. Wireless Communication Systems  
   8. Wireless Network

7. Research guidance: Ongoing - 1

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications:  
    No. of papers published in  
    National Journals: 2  
    International Journals: 14  
    Conferences: 15

12. No. of Books published with details:
Faculty Profile

1. Name & Designation: Mr. T. Venkatachalam
   Asst. Professor

2. Date of Birth: 25.11.1978

3. Educational Qualification: BE, ME.

4. Work Experience:
   Date of Joining: 11.08.2008
   Date of Joining the Present post: 09.06.2016
   
   Teaching: 14 Years (Previous Experience: 2 Years)
   Research: 2.5 years
   Industry: -
   Others: -


6. Subjects teaching at
   Under Graduate Level:
   1. Electric Circuits,
   2. Signals & Systems,
   3. Digital Signal Processing,
   4. Control Systems

   Post Graduate Level:
   1. Adaptive Signal Processing,
   2. Advanced Digital Signal Processing,
   3. Detection & Estimation

7. Research guidance: -

8. Projects Carried out: -

9. Patents: -

10. Technology Transfer: -

11. Research Publications:
    No. of papers published in
    National Journals: 0
    International Journals: 0
    Conferences: 6

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation: Dr. S. Mohandass
   Asst. Professor

2. Date of Birth: 04.03.1986

3. Educational Qualification: BE, ME, Ph.D

4. Work Experience: Date of Joining: 01.06.2011
   Date of Joining the Present post: 10.06.2016
   
   Teaching: 7 Years 1 months
   Research: -
   Industry: 2 Years 3 months
   Others: -

5. Area of Specializations: Digital Signal Processing and Wireless Communication

6. Subjects teaching at

   Under Graduate Level:
   (i) Electron Devices
   (ii) Digital Electronics
   (iii) Wireless Communication
   (iv) Analog Electronics
   (v) Measurement & Instrumentation
   (vi) Analog Communication

   Post Graduate Level:
   Detection and Estimation
   Cooperative communication and cognitive Radio
   Software Radio Architecture

7. Research guidance: --


9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications:
    No. of papers published in
    National Journals: 2
    International Journals: 6
    Conferences: 5

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: Dr. V.K. Manoharan. Professor

2. Date of Birth: 10.06.1959

3. Educational Qualification: BE, ME, PhD

4. Work Experience: Date of Joining: 04.07.2005
   Date of Joining the Present post: 01.07.2017
   Teaching: 18 Years (Previous Experience: 4 Years)
   Research: 5
   Industry: 14 years
   Others: 5

5. Area of Specializations: RF and Microwave engineering

6. Subjects teaching at
   Under Graduate Level:
   EMF (Electromagnetic fields), Wireless digital communication, Integrated circuits and its applications
   RF Circuit Design, Electron Devices, Transmission lines & Wave Guides
   Antennas & Wave propagation

   Post Graduate Level:
   Microwave circuit design, Radio Frequency integrated Circuits
   RF MEMS, Polymer Electronics, Nano Electronics

7. Research guidance: -

8. Projects Carried out: Nil

9. Patents: 1 filed

10. Technology Transfer: Nil

11. Research Publications:
    No. of papers published in
    National Journals: 4
    International Journals: 1
    Conferences: 6

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: Dr. P. Kalpana
   Professor

2. Date of Birth: 02.06.1971

3. Educational Qualification: BE, ME, PhD

4. Work Experience:
   Date of Joining: 27.08.1997
   Date of Joining the Present post: 01.06.2010
   Teaching: 21 Years
   Research: 
   Industry: 5 years
   Others: 

5. Area of Specializations: VLSI Design and Testing

6. Subjects teaching at
   Under Graduate Level:
   1. Principles of Electrical Engineering
   2. Digital Electronics
   3. FPGA based system design

   Post Graduate Level:
   1. Computer Aided Design of VLSI circuits
   2. Testing of VLSI Circuits
   3. Designing with CPLD’s and FPGA’s
   4. Digital Design Principles

7. Research guidance:
   Ongoing: PhD 6
   Completed: PhD 1  MS 1

8. Projects Carried out:
   Chief Investigator for VLSI SMDP – C2SD Project, MCIT, Govt of India (2015 – 2020)
   Coordinator for VLSI SMDP –Phase II Project, DeltY, MIT, India (2009 – 2013)
   Principal coordinator for a project funded by DSIR, India

9. Patents: 

10. Technology Transfer: 

11. Research Publications:
   No. of papers published in
   National Journals: 4
   International Journals: 20
   Conferences: 48

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation : Dr. P. Visalakshi, Professor

2. Date of Birth : 18-07-1975

3. Educational Qualification: B.E, M.E, Ph.D

4. Work Experience:
   Date of Joining : 18.06.1999
   Date of Joining the Present post : 01.08.2014
   Teaching - : 21 Years. (Previous Experience: 2 Years)
   Research - : --
   Industry - : --

5. Area of Specializations : Evolutionary Computing, Operating Systems,
   Computer Networks, Wireless Networks and Object Oriented Programming

6. Subjects teaching at
   Under Graduate Level : Last 4 years
   1. Operating Systems
   2. Network Theory
   3. Computer Networks
   4. Wireless sensor Networks
   Post Graduate Level :
   1. Wireless Networks
   2. Optical Networks
   3. Long Term Evolution

7. Research guidance : Ongoing = 5   Completed = 6

8. Projects carried out : 1 UGC Project Completed
   Design & development of Intelligent secret Image recovery techniques using visual
   cryptography and heuristic optimization techniques for Healthcare application

9. Patents : --

10. Technology Transfer : --

11. Research Publications :
    No. of papers published in
    National Journals : 8
    International Journals: 50
    Conferences : 32

12. No. of Books published with details: --
**Faculty Profile**

1. **Name & Designation:** Dr. C. Lakshmi Deepika  
   Professor

2. **Date of Birth:** 15.05.1977

3. **Educational Qualification:** BE, ME, PhD

4. **Work Experience:**  
   - **Date of Joining:** 02.12.1998  
   - **Date of Joining the Present post:** 01.07.2016  
   - **Teaching:** 20 years  
   - **Research:** 7 years  
   - **Industry:** -  
   - **Others:** -

5. **Area of Specializations:** Image Processing, Wireless Communication

6. **Subjects teaching at:**  
   - **Under Graduate Level:** Signals and Systems; Image Processing,  
   - **Post Graduate Level:** Wireless Communication Systems,  
     Space Time Wireless Communication

7. **Research guidance:** Ongoing = 4

8. **Projects Carried out:** 4 (AICTE – 1, DST – 3)

9. **Patents:** -

10. **Technology Transfer:** 1

11. **Research Publications:** 10  
    - **No. of papers published in National Journals:** 2  
    - **International Journals:** 9  
    - **Conferences:** 0

12. **No. of Books published with details:** -
Faculty Profile

1. Name & Designation: Dr. S. Allin Christe
   Associate Professor

2. Date of Birth: 07.04.1971

3. Educational Qualification: BE, ME, PhD

4. Work Experience:
   Date of Joining: 17.06.2004
   Date of Joining the Present post: 01.06.2013
   Teaching: 24 Years (Previous Experience: 10 Years)
   Research: 11 Years
   Industry:
   Others:

5. Area of Specializations: Digital Image processing, Soft computing

6. Subjects teaching at
   Under Graduate Level:
   Computer Networks,
   Soft computing,
   Computer architecture
   Network theory,
   Communication Switching systems
   Digital Electronics
   Microprocessors & Microcontrollers,
   Multimedia compression
   Digital Image processing
   Network Security

   Post Graduate Level:
   Data compression
   Digital Image processing
   High speed networks
   Wireless Networks
   Wavelet & subband coding
   Evolutionary Computation

7. Research guidance: Ongoing = 1 (FT)

8. Projects Carried out: Consultancy - Yantra Vision, Bangalore

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications:
    No. of papers published in
    National Journals: 4
    International Journals: 7
    Conferences: 24

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: Dr. M. Santhanakshmi
   Associate Professor

2. Date of Birth: 5.12.1976

3. Educational Qualification: BE, ME, PhD

4. Work Experience: Date of Joining: 17.06.2005
   Date of Joining the Present post: 01.08.2014

   Teaching: 16 years (Previous Experience: 3 Years)
   Research: 9
   Industry: 1
   Others: 

5. Area of Specializations: Mixed VLSI Signal Design

6. Subjects teaching at
   Under Graduate Level:
   1. Electron Devices
   2. Analog Electronics
   3. VLSI Design
   4. Linear Integrated Circuits

   Post Graduate Level:
   1. Device modeling
   2. VLSI Technology
   3. CAD for VLSI
   4. Mixed signal VLSI Design
   5. Analog VLSI Circuits
   6. Hardware Design Verification Techniques

7. Research guidance: Ongoing = 3

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications:
    No. of papers published in
    National Journals: 3
    International Journals: 6
    Conferences: 10

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation : Dr. K. Rajalakshmi
   Associate Professor

2. Date of Birth : 19.11.1972

3. Educational Qualification : BE, ME, Ph.D.

4. Work Experience
   Date of Joining: 02.10.2006
   Date of Joining the Present post: 01.08.2014

   Teaching – 21 Years (Previous Experience : 9 Years)
   Research
   Industry
   Others

5. Area of Specializations : VLSI Signal Processing

6. Subjects teaching at
   Under Graduate Level : Control system, Network theory,
   VLSI Design,
   Post Graduate Level : Nano Electronics, VLSI Signal
   Processing, VLSI Sub System Design,
   Low Power VLSI Design

7. Research guidance : PhD - 1

8. Projects carried out : (SMDP II)

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications :
    No. of papers published in
    National Journals : 1
    International Journals : 6
    Conferences : 22

12. No. of Books published with details : Nil
Faculty Profile

1. Name & Designation: Dr. G. Srivatsun
   Associate Professor

2. Date of Birth: 8.3.1980

3. Educational Qualification: B.E., M.E., Ph.D

4. Work Experience:
   Date of Joining: 01.11.2006
   Date of Joining the Present post: 01.08.2014

   Teaching: 12 years
   Research: 9 Years
   Industry
   Others

5. Area of Specializations: Wireless Technologies

6. Subjects teaching at
   Under Graduate Level:
   1. Antennas and Wave Propagation
   2. RF Circuit Design
   3. Digital Electronics
   4. Satellite Communication
   5. Communication engineering
   6. Analog and digital Communication

   Post Graduate Level:
   1. RF Wireless systems and Standards
   2. RF Circuit Design
   3. RF Passive Circuit Design
   4. Advanced Radiating Systems
   5. Radiating Systems
   6. RF Active circuit Design

7. Research guidance: Ongoing - 8

8. Projects Carried out: A Low Cost Compact Multiband Antennas for Wireless Applications

9. Patents:

10. Technology Transfer:

11. Research Publications:
   No. of papers published in:
   National Journals: 3
   International Journals: 10
   Conferences: 17

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: Dr. A. Kannammal
   Associate Professor

2. Date of Birth: 08-02-1981

3. Educational Qualification: BE, ME, PhD

4. Work Experience:
   Date of Joining: 01.06.2007
   Date of Joining the Present post: 01.06.2017

   Teaching: 12 Years (Previous Experience: 1 Year)
   Research: --
   Industry: --
   Others: --

5. Area of Specializations: Digital Image Processing

6. Subjects teaching at
   Under Graduate Level:
   1. RF circuit Design
   2. Telecommunication switching systems
   3. Analog and Digital Communication
   4. Digital Image Processing
   5. Digital Signal Processing
   6. Communication Switching Techniques
   7. Microwave Engineering
   8. Network Security

   Post Graduate Level: 1. RF Circuit Design
                       2. RF passive circuit Design
                       3. Data compression

7. Research guidance: 2 (Ongoing)

8. Projects Carried out: AICTE - (RPS) = 1

9. Patents: --

10. Technology Transfer: --

11. Research Publications: --

   No. of papers published in
   National Journals: 4
   International Journals: 12
   Conferences: 10

12. No. of Books published with details: --
Faculty Profile

1. Name & Designation : Dr. C. Ramya
   Associate Professor

2. Date of Birth : 05.11.1980

3. Educational Qualification: BE, ME, PhD

4. Work Experience: Date of Joining : 02.06.2008
   Date of Joining the Present post : 01.06.2017
   Teaching : 13 years (Previous Experience : 2 Yrs)
   Research :
   Industry :

5. Area of Specializations: Image processing and video processing

6. Subjects teaching at
   Under Graduate Level:
   1. Satellite communication
   2. Analog and Digital communication
   3. Antennas and wave propagations
   4. Telecommunication switching circuits
   5. Network Security
   6. Digital image processing
   7. Digital signal processing
   8. Measurements and Instrumentation
   9. Linear Integrated Circuits
   10. Communication Switching Networks

   Post Graduate Level :
   1. Wavelets and subband coding
   2. Real time Embedded systems,
   3. Microcontrollers and applications
   4. Adaptive signal Processing
   5. Data Compression
   6. Computer Architecture & Parallel Processing

7. Research guidance : Ongoing (FT) = 1 (PT) = 1

8. Projects Carried out : AICTE – RPS = 1

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications :
    No. of papers published in
    National Journals : 1
    International Journals : 14
    Conferences : 22

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation : Dr. P. Saravanan
   Associate Professor

2. Date of Birth : 08.06.80

3. Educational Qualification : BE, ME, PhD

4. Work Experience : Date of Joining : 01.06.2009
   Date of Joining the Present post : 01.06.2017
   Teaching : 9 Years
   Research : Nil
   Industry : 4 Years 8 months
   Others : ---

5. Area of Specializations : VLSI Design

6. Subjects teaching at
   Under Graduate Level :
   1. ASIC Design
   2. VLSI Design
   3. FPGA Based System Design
   4. Network Security
   5. Microprocessor & Microcontroller
   6. Computer Architecture
   Post Graduate Level :
   1. Device Modelling
   2. Low power VLSI Design
   3. Hardware description language
   4. Hardware verification techniques
   5. Designing with FPGAs
   6. Hardware Security
   7. Semiconductor memory Design and Testing

7. Research guidance : 1 (Full time – ongoing)

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications :
    No. of papers published in
    National Journals : 2
    International Journals : 12
    Conferences : 16

12. No. of Books published with details : Nil
Faculty Profile

1. Name & Designation: Dr. R. Venkateswari
   Associate Professor

2. Date of Birth: 21.07.82

3. Educational Qualification: BE, ME, PhD

4. Work Experience
   Date of Joining: 19.11.2008
   Date of Joining the Present post: 01.06.2017
   Teaching: 12 Years (Previous Experience: 2 Years)
   Research: --
   Industry: 6 Months
   Others: Nil

5. Area of Specializations: Wireless Communication Networks

6. Subjects teaching at
   Under Graduate Level: Network Security, Computer Networks,
   Post Graduate Level: Wireless Networking, Sensor Networks and Communication Networks

7. Research guidance: 2 (Full time -1) (Part time -1)

8. Projects Carried out: UGC - 1

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications:
    No. of papers published in:
    National Journals: 4
    International Journals: 12
    Conferences: 28

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: Dr. Amitava Bhattacharyya
   Associate Professor

2. Date of Birth: 19.12.1976

3. Educational Qualification: BTECH, MTECH, PhD

4. Work Experience: Date of Joining: 01.07.2017
   Date of Joining the Present post: 01.07.2017
   Teaching: 7 years (Previous Experience: 5 years)
   Research: 3 years 5 months
   Industry: 3 years 4 months
   Others: -

5. Area of Specializations: Polymer Nanocomposites, Biomedical Devices, Tissue Engineering

6. Subjects teaching at
   Under Graduate Level: NIL
   Post Graduate Level: Smart Textiles, Nonotechnology in textiles

7. Research guidance: Phd Ongoing: 1

8. Projects Carried out: 5

9. Patents: 1

10. Technology Transfer: Nil

11. Research Publications:
   No. of papers published in
   National Journals: 1
   International Journals: 39
   Conferences: 23

12. No. of Books published with details: 1
### Faculty Profile

1. **Name & Designation**: Mrs. A. Uma  
   Asst. Professor (Sl. Gr.)

2. **Date of Birth**: 09.11.1981

3. **Educational Qualification**: BE, ME, (PhD)

4. **Work Experience**
   - **Date of Joining**: 17.06.2005
   - **Date of Joining the Present post**: 01.07.2015
   - **Teaching** : 13 Years
   - **Research**
   - **Industry**
   - **Others**

5. **Area of Specializations**: VLSI DESIGN

6. **Subjects teaching at**
   - **Under Graduate Level** :
     1. Computer Networks,
     2. Telecommunications switching system,
     3. Electric circuits
     4. VLSI Design
     5. Digital Electronics
   - **Post Graduate Level** :
     1. VLSI sub system Design,
     2. VLSI Signal processing,
     3. VLSI Technology,
     4. Mixed signal processing
     5. Digital Design Principles
     6. Testing and Testability

7. **Research guidance** : ----

8. **Projects Carried out** : Nil

9. **Patents** : Nil

10. **Technology Transfer** : Nil

11. **Research Publications** :
    - **No. of papers published in**
      - National Journals : 0
      - International Journals : 1
      - Conferences : 15

12. **No. of Books published with details** : Nil
Faculty Profile

1. Name & Designation : Dr. K. Vasanthamani
   Asst. professor (Sl. Gr.)

2. Date of Birth : 28-01-1969

3. Educational Qualification: B.E, M.E, PhD

4. Work Experience:
   Date of Joining : 23.07.2010
   Date of Joining the Present post : 01.08.2015
   Teaching - : 8 Years
   Research - : --
   Industry - : 17
   Others - : --

5. Area of Specializations : Microprocessor and Microcontroller
   Embedded and Real-Time systems

6. Subjects teaching at
   Under Graduate Level :
   i. Embedded Systems
   ii. Basics of Electrical and Electronics Engineering
   iii. Microprocessor and its applications
   v. Network Theory
   vi. Operating systems
   Post Graduate Level :
   i. Embedded System
   ii. Software project management
   iii. Software Testing and Quality Assurance

7. Research guidance : --

8. Projects carried out : --

9. Patents : --

10. Technology Transfer : --

11. Research Publications :
    No. of papers published in
    National Journals : 2
    International Journals : 4
    Conferences : 2
Faculty Profile

1. Name & Designation: Mr. M. Alagappan
   Asst. Professor (Sl.Gr.)

2. Date of Birth: 27.10.1974

3. Educational Qualification: M.Phil., M.Tech., (PhD)

4. Work Experience:
   Date of Joining: 01.06.2009
   Date of Joining the Present post: 01.06.2015
   Teaching: 18 Years (Previous Experience: 8 Years)
   Research: 2 years & 10 months (Project Scientist)
   Industry: 3 months

5. Area of Specializations: Embedded Systems, MEMS/Nanosensors

6. Subjects teaching at
   Under Graduate Level: Microcontrollers
   Embedded Systems

   Post Graduate Level: Micro and Nano Electro Mechanical Systems
   Nanosensors and Devices
   Nanocomputing
   Nanoelectronics
   Biomaterials and Tissue Engineering

7. Research guidance: MPhil - 1

8. Projects Carried out: Consultancy Projects – 4
   Funded Project – On going = 1, Completed = 1
   Testing Work - 5

9. Patents: Applied - 1

10. Technology Transfer: 1

11. Research Publications: 40 (28+ 12)
    No. of papers published in
    National Journals: 5
    International Journals: 9
    Conferences: 35

12. No. of Books published with details:


Faculty Profile

1. Name & Designation : Mr. K.R.Radhakrishnan
   Asst.professor (Sr.Gr.)

2. Date of Birth : 20.06.1980

3. Educational Qualification: BE, ME(Ph.D)

4. Work Experience:
   Date of Joining : 14.10.2010
   Date of Joining the Present post : 01.07.2015
   Teaching - : 8 Years
   Research - : -
   Industry - : 6 Years
   Others - : -

5. Area of Specializations: VLSI Design

6. Subjects teaching at
   Under Graduate Level: (i) ASIC Design
                        (ii) VLSI Design
                        (iii) Microprocessors and Microcontrollers
                        (iv) Linear Integrated Circuits
   Post Graduate Level : (i) Low Power VLSI Design
                        (ii) Digital IC Design
                        (iii) Embedded System Design
                        (iv) Advanced Processor Architecture
                        (v) VLSI Testing and Testability
                        (vi) High speed Digital Design

7. Research guidance : -

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications :
    No. of papers published in
        National Journals : 1
        International Journals: 2
        Conferences : 11

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: Dr. K. Thiyagarajan
   Asst. Professor (Sr.Gr.)

2. Date of Birth: 07.06.1984

3. Educational Qualification: BE, ME, PhD

4. Work Experience:
   Date of Joining: 01.06.2011
   Date of Joining the Present post: 01.06.2015
   Teaching: 11 Years (Previous Experience: 3.5 Years)
   Research: -
   Industry: -
   Others: -

5. Area of Specializations:
   RF Circuit Design, Wireless communications
   Digital image Processing

6. Subjects teaching at
   Under Graduate Level: Wireless communication,
   Antennas and wave Propagations
   Transmission lines and Waveguides
   Post Graduate Level: Multiuser detection
   Radiating systems

7. Research guidance: Phd Ongoing: 3

8. Projects Carried out: --

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications:
    No. of papers published in
    National Journals: 2
    International Journals: 5
    Conferences: 2
    Total: 13

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: Mr. S. Rakesh Sharma  
   Asst. professor (Sr. Gr.)

2. Date of Birth: 14.05.1984

3. Educational Qualification: BE, ME. (PhD)

4. Work Experience:  
   Date of Joining: 01.06.2011  
   Date of Joining the Present Post: 01.06.2015
   
   Teaching: 7 years 6 months  
   Research:  
   Industry: 3 years 10 months  
   Others:  


6. Subjects teaching at  
   Under Graduate Level: Digital Circuits,  
   Cellular mobile Communication,  
   Satellite Communication Systems,  
   Bluetooth Communication Engineering  
   Linear Integrated Circuits  
   Signals & Systems  

   Post Graduate Level: Advanced wireless Communication  
   Space time wireless Communication

7. Research Guidance: -

8. Projects Carried out: -

9. Patents: -

10. Technology Transfer: -

11. Research Publications: 
   No. of papers published in  
   National Journals: 0  
   International Journals: 0  
   Conferences: 3

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation: Mrs. P. Prabavathi
   Asst. Professor (Sr.Gr.)

2. Date of Birth: 29.05.84

3. Educational Qualification: BE, ME, (PhD)

4. Work Experience
   Date of Joining: 01.06.2009
   Date of Joining the Present post: 01.09.2010
   Teaching: 10 Years (Previous Experience: 1 year)
   Research: Nil
   Industry: Nil
   Others: Nil

5. Area of Specializations: RF & Microwave circuit design, Antenna design, MEMS

6. Subjects teaching at
   Under Graduate Level:
   1. Electromagnetic Fields
   2. Communication Engineering
   3. Basics of Digital Electronics
   4. Digital Communication Systems
   5. Statistical Theory of Communication
   6. Transmission lines & waveguides
   7. Analog & Digital Communication

   Post Graduate Level: Microwave circuit Design

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications
    No. of papers published in
    National Journals: 1
    International Journals: 0
    Conferences: 5

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation : Mrs. K. Chandra Devi
   Asst. Professor (Sr.Gr.)

2. Date of Birth : 27-06-1986


4. Work Experience: Date of Joining : 04.09.2010
   Date of Joining the Present post : 01.08.2016
   Teaching - : 8 Years
   Research - : --
   Industry - : --

5. Area of Specializations : Medical Nanotechnology, Drug Delivery System, Micro Fluidics

6. Subjects teaching at
   Under Graduate Level : Biosensors and Transducers
   Post Graduate Level :
   Fundamentals of Nanoscience & Technology
   Synthesis and Characterization of Nanomaterials
   Nanosensors and Devices, Nanobiotechnology,
   Smart Textiles, Synthesis of Nanomaterials
   Charactization of Nanomaterials
   Nanostructures in Medicine, Nanotoxicology

7. Research guidance : Nil
8. Projects carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil

11. Research Publications :
    No. of papers published in
    National Journals : 2
    International Journals : 1
    Conferences : 19

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: Mr. N. Saritakumar
   Assistant Professor (Sr.Gr.)
2. Date of Birth: 23-06-1981
3. Educational Qualification: B.E, M.E
4. Work Experience:
   Date of Joining: 01.06.2016
   Date of Joining the Present post: 01.06.2017
   Teaching: 5 Years, (Previous Experience: 2 Years 4 months
   Research: --
   Industry: 9 Years and 5 Months
   Others: --
5. Area of Specializations: Networking (Switching/Routing Protocols)
6. Subjects teaching at
   Under Graduate Level: Last 3 years
   1. Broadband Networks
   2. Measurements and Instrumentation
   3. Circuits and Devices Laboratory
   4. Computer Networks
   Post Graduate Level:
   1. Space Time Wireless Communication
   2. Communication Networks
7. Research guidance: Nil
8. Projects carried out: --
9. Patents: --
10. Technology Transfer: --
11. Research Publications:
    No. of papers published in
    National Journals: 1
    International Journals: 1
    Conferences: 3
12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: Ms. C. Sathyashree Sowbarnica
   Asst. Professor

2. Date of Birth: 11.10.1989

3. Educational Qualification: BE, ME

4. Work Experience:
   - Date of Joining: 12.06.2015
   - Date of Joining the Present post: 12.06.2015
   - Teaching: 4 Years
   - Research: --
   - Industry: --
   - Others: --

5. Area of Specializations: VLSI Design

6. Subjects teaching at
   - Under Graduate Level:
     1. Environmental Science and Engineering
   - Post Graduate Level:
     1. FPGA Based Wireless System Design
     2. High speed Digital Design
     3. Low power VLSI Design

7. Research guidance: ---

8. Projects Carried out: --

9. Patents: --

10. Technology Transfer: --

11. Research Publications: --
    - No. of papers published in
      - National Journals: --
      - International Journals: --
    - Conferences: --
      - National: 2
      - International: 1

12. No. of Books published with details: --
Faculty Profile

1. Name & Designation : Dr.M.Ramya
   Assistant Professor

2. Date of Birth : 23-04-1984


4. Work Experience:
   Date of Joining : 01.06.2017
   Date of Joining the Present post : 01.06.2017

   Teaching - : 2 Years
   Research - : 3 years 10 months
   Industry - : -
   Others - : --

5. Area of Specializations : Nanomaterials, Biomaterials, Amorphous Alloys

6. Subjects teaching at
   Under Graduate Level: Last 3 years
   5. Nanoelectronics
   6. Protein Engineering

   Post Graduate Level : 1. Fundamentals of Nanoscience
                       2. Nanobiotechnology
                       3. Nanosensors and Devices

7. Research guidance : Ongoing : 2

8. Projects carried out : NIL

9. Patents : NIL

10. Technology Transfer : NIL

11. Research Publications :
    No. of papers published in
    National Journals : 0
    International Journals: 5
    Conferences : 16

12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation : Mr. S. Sainath
   Assistant Professor

2. Date of Birth : 23-01-1990

3. Educational Qualification: BE(ECE), ME (Commn. Sys)

4. Work Experience:
   Date of Joining : 01.06.2017
   Date of Joining the Present post : 01.06.2017
   
   Teaching : 1 Year, 6 months
   Research : --
   Industry : 3 years, 18 days
   Others : --

5. Area of Specializations : Signal Processing,

6. Subjects teaching at
   Under Graduate Level: Last 3 years
   1. Electron Devices
   2. Analog Electronics
   
   Post Graduate Level : NIL

7. Research guidance : NIL

8. Projects carried out : NIL

9. Patents : NIL

10. Technology Transfer : NIL

11. Research Publications:
   No. of papers published in
   National Journals : 1
   International Journals: 1
   Conferences : 0

12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation : Dr. D. Gnanaprakash
   Asst. Professor

2. Date of Birth : 29.05.1986

3. Educational Qualification : BE, MTech, PhD

4. Work Experience:
   Date of Joining : 01.07.2017
   Date of Joining the Present post : 01.07.2017
   Date of Joining the Present post : 01.07.2017
   Teaching : 1 Year, 6 months (Previous experience: 6 months)
   Research : 1 Year
   Industry : 1 Year, 2 months
   Others :

5. Areas of Specialization : Plasmonic sensing, harsh environment sensing, nanolithography

6. Subjects teaching at
   Under Graduate Level :
   Post Graduate Level : Nanolithography, Industrial nanotechnology
   Nanobiotechnology, Nanofabrication

7. Research guidance : Ongoing : 1

8. Projects carried out : Ongoing : ARDB - 1

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications :
    No. of papers published in
    National Journals : 0
    International Journals : 4
    Conferences : 4

12. No. of Books published with details: 1 book chapter
Faculty Profile

1. Name & Designation : Mr. M. Swathi Priya
   Assistant Professor

2. Date of Birth : 25-07-1989

3. Educational Qualification: BE(ECE), ME (VLSI DESIGN)

4. Work Experience:
   Date of Joining : 07.03.2016
   Date of Joining the Present post : 07.03.2016

   Teaching - : 3 years
   Research - : --
   Industry - : 4 years
   Others - : --

5. Area of Specializations : VLSI design

6. Subjects teaching at
   Under Graduate Level: Last 3 years
   • Computer Architecture

   Post Graduate Level : 1. Hardware Verification Techniques
   • Hardware security

7. Research guidance : NIL

8. Projects carried out : NIL

9. Patents : NIL

10. Technology Transfer : NIL

11. Research Publications :
    No. of papers published in
    National Journals : -
    International Journals: 1
    Conferences : 2

12. No. of Books published with details: NIL
DEPARTMENT OF
ELECTRICAL & ELECTRONICS
ENGINEERING
Faculty Profile

1. Name & Designation : Dr. M. C. Bhuvaneswari
Associate Professor

2. Date of Birth : 19.08.1964

3. Educational Qualification : BE, ME, PhD

4. Work Experience :

   Teaching : 29
   Research : 26
   Industry : -
   Others : -

5. Area of Specialization : Applied Electronics, VLSI Design & Testing

6. Subjects teaching at

   Under Graduate Level:
   1. Digital Electronics
   2. Digital System Design
   3. Electric Circuits
   4. Network Theory
   5. VLSI Design
   6. Microprocessor Based System Design
   7. Electronic Devices
   8. Electronic Circuits
   9. C Programming

   Post Graduate Level :
   1. VLSI Design
   2. Digital System Design
   3. Algorithms VLSI Design Automation
   4. VLSI Testing and Testability
   5. Advanced Topics in VLSI
   6. Analog VLSI Design

7. Research guidance : PhDs Completed : 5
                        PhDs Ongoing : 1
                        M.S (By Research) : 1

8. Projects Carried out : -

9. Patents : -

10. Technology Transfer : -

No. of papers published in
National Journals : 4
International Journals : 33
Conferences : 57

12. No. of Books published with details:

Faculty Profile

1. Name & Designation : Dr. R. Neelaveni
   Associate Professor

2. Date of Birth : 11.01.1964

3. Educational Qualification : BE, ME, PhD

4. Work Experience :
   Teaching : 31
   Research : 18
   Industry : -
   Others : -

5. Area of Specialization : Applied Electronics

6. Subjects teaching at
   Under Graduate Level:
   1. Electronic Circuits
   2. Microprocessors & Microcontrollers
   3. Linear Integrated Circuits
   4. Biomedical Instrumentation
   5. Digital System Design
   6. Principles of Communication Systems
   7. Microcontrollers and PLC
   8. Electron Devices
   9. Electrical & Electronics Engineering

   Post Graduate Level :
   1. Analog VLSI
   2. Embedded Systems
   3. Digital System Design & Testing
   4. Theory of MOS Transistors
   5. VLSI Design

7. Research guidance : PhDs Completed : 8  PhDs Ongoing : 2

8. Projects Carried out : 1 (TNSCST – Design of Asymmetric Digital Subscriber Line (ADSL) MODEM)

9. Patents : 1 (Published)

10. Technology Transfer : -

11. Research Publications : 60
   No. of papers published in
   National Journals : 15
   International Journals : 25
   Conferences : 20

12. No. of Books published with details: -
1. **Name & Designation**: Dr. J. Kanakaraj  
   **Associate Professor**

2. **Date of Birth**: 19.06.1965

3. **Educational Qualification**: BE, ME, PhD

4. **Work Experience**:
   - **Teaching**: 25
   - **Research**: 11
   - **Industry**: 8
   - **Others**: -

5. **Area of Specialization**: Electrical Machines, Control Systems, Instrumentation Systems, Hybrid / Electric Vehicles

6. **Subjects teaching at**
   - **Under Graduate Level**:
     1. Measurements & Instrumentation
     2. Power System Protection & Switchgear
     3. Special Machines & Controllers
     4. DC Machines & Transformers
     5. Control Systems
   - **Post Graduate Level**:
     1. Linear Systems
     2. Hybrid Electric Vehicles

7. **Research guidance**:
   - **PhDs Completed**: 6
   - **PhDs Ongoing**: 6

8. **Projects Carried out**: 2

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**:
    - **No. of papers published in**
      - National Journals: 2
      - International Journals: 35
      - Conferences: 8
    - Total: 45

12. **No. of Books published with details**: Electrical Machines and Appliances*, for +2 Vocational stream of Higher Secondary School Students in 2011 by Govt. of Tamilnadu
Faculty Profile

1. Name & Designation : Dr. S. Sumathi
   Associate Professor

2. Date of Birth : 11.08.1967

3. Educational Qualification : BE, ME, PhD

4. Work Experience :
   Teaching : 29
   Research : 17
   Industry : -
   Others : -


6. Subjects teaching at
   Under Graduate Level:
   1. Operating Systems
   2. Computer Architecture
   3. Data Structures and Algorithms
   4. RDBMS
   5. Embedded System Design

   Post Graduate Level :
   1. Neural Networks and Fuzzy Logic
   2. Embedded System Design
   3. Embedded Software
   4. Embedded System Networks

7. Research guidance : PhDs Completed : 5     PhDs Ongoing : 2

8. Projects Carried out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : 88

   No. of papers published in
   National Journals : 10
   International Journals : 40
   Conferences : 38
12. No. of Books published with details:

- Dr. S. Sumathi, Dr. Essakirajan, “Fundamentals of Relational Database management systems” Springer Verlag, Germany, 2007.
- Dr. S. Sumathi, Dr. S.N. Sivananadam, Dr, S.N. Deepa,” Introduction to Neural networks with Matlab” Tata McGrawhill New Delhi, 2005.
- Dr. S. Sumathi, Dr. S.N. Sivananadam, Dr, S.N. Deepa, “Introduction to Fuzzy Logic with Matlab” Springer Verlag, Germany, 2006.
- Dr. S. Sumathi, Dr. S.N. Sivananadam, “Introduction to Data Mining and its applications” Springer Verlag, Germany, 2006.
1. **Name & Designation**: Dr. Ila Vennila 
   Associate Professor

2. **Date of Birth**: 25.07.1964

3. **Educational Qualification**: BE, ME, PhD

4. **Work Experience**:
   - Teaching: 32
   - Research: 19
   - Industry: -
   - Others: -

5. **Area of Specialization**: Digital Signal Processing, Digital Image Processing

6. **Subjects teaching at**
   - **Under Graduate Level**:
     1. Digital Signal processing
     2. Electro Magnetic Fields
     3. Network Theory
     4. Electric Circuits
   - **Post Graduate Level**
     1. Advanced DSP
     2. Digital Image Processing

7. **Research guidance**:
   - PhDs Completed: 12
   - PhDs Ongoing: 2

8. **Projects Carried out**: -

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**: 70
    - No. of papers published in National Journals: 20
    - International Journals: 30
    - Conferences: 20

12. **No. of Books published with details**: -
Faculty Profile

1. Name & Designation: Dr.M.Sundaram
   Associate Professor

2. Date of Birth: 22.05.1973

3. Educational Qualification: BE, ME, Ph.D

4. Work Experience:
   - Teaching: 19 Years & 10 Months
   - Research: -
   - Industry: 5 Years & 10 Months
   - Others: -

5. Area of Specialization: Electrical Machines, Power Electronics, Drives, PLC & SCADA

6. Subjects teaching at:
   - Under Graduate Level: Electrical Machines, Power Electronics and Electric Drives & Control
   - Post Graduate Level: SCADA & DCS, Electric Drives & Control

7. Research guidance: 3 (ongoing)

8. Projects Carried out: R & D: 8  UG: 27  PG: 14

9. Patents: 3 (Applied)

10. Technology Transfer: 17

11. Research Publications: 12
    - No. of papers published in National Journals: -
    - International Journals: 12
    - Conferences: 5

12. No. of Books published with details: -
Faculty Profile

1. **Name & Designation**: Dr.B.Vinod, Associate Professor

2. **Date of Birth**: 15.05.1969

3. **Educational Qualification**: B.Tech, ME, PhD

4. **Work Experience**:
   - Teaching: 18 Years & 6 Months
   - Research: -
   - Industry: 8 Years
   - Others: -

5. **Area of Specialization**: Industrial Robotics, Automation & Control, CNC, Power Electronics and Drives

6. **Subjects teaching at**
   - **Under Graduate Level**: Factory Automation, Mechatronics Engineering, Electric Drives & Control, Robotics, CNC Technology.
   - **Post Graduate Level**: Computer Numerical Control, Power Semi-conductor Devices, SCADA & DCS

7. **Research guidance**: Masters’s: 30    Ph.D.: 8

8. **Projects Carried out**: Completed: 9    Ongoing: 2

9. **Patents**: Nil

10. **Technology Transfer**: 1

11. **Research Publications**: 39

   No. of papers published in

   - National Journals: 4
   - International Journals: 18
   - Conferences: 17

12. **No. of Books published with details**: Nil
Faculty Profile

1. Name & Designation : Ms.C.Amuthavalli
   Associate Professor

2. Date of Birth : 23.02.1968

3. Educational Qualification : ME

4. Work Experience :
   
   Teaching : 27
   Research : -
   Industry : 1
   Others : -

5. Area of Specialization : Applied Electronics

6. Subjects teaching at
   
   Under Graduate Level:
   1. Basics of Electrical & Electronics Engineering
   2. Power Systems
   3. Linear Integrated Circuits
   4. Measurements and Instrumentation
   5. Computer Networks
   6. Generation, Transmission and Distribution
   7. Virtual Instrumentation Systems

   Post Graduate Level :
   1. Computer Communication Networks
   2. Virtual Instrumentation Systems

7. Research guidance : -

8. Projects Carried out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : 1
   
   No. of papers published in National Journals : -
   International Journals : -
   Conferences : 1

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation :  Ms.A.Sumathi
   Associate Professor

2. Date of Birth :  15.09.1967

3. Educational Qualification :  ME

4. Work Experience :
   Teaching :  24
   Research :  -
   Industry :  2
   Others :  -

5. Area of Specialization :  Electrical Machines

6. Subjects teaching at

   Under Graduate Level:
   1. Electric Circuits
   2. DC Machines & Transformers
   3. Induction and Synchronous Machines
   4. Computer Aided Power System Analysis
   5. Power System Protection and Switch Gears
   6. Electrical Machine Design
   7. Generation, Transmission and Distribution
   8. Network Theory
   9. Utilization of Electrical Energy
   10. Basics of Electrical & Electronics Engineering

   Post Graduate Level :
   1. Fundamentals of Electrical Machines and Power Electronics

7. Research guidance :  -

8. Projects Carried out :  -

9. Patents :  -

10. Technology Transfer :  -

11. Research Publications :  -
    No. of papers published in
    National Journals :  -
    International Journals :  -
    Conferences :  -

12. No. of Books published with details:  Electrical Machines and Appliances”, for +2 Vocational stream of Higher Secondary School Students in 2011 by Govt. of Tamilnadu
Faculty Profile

1. Name & Designation : Mr. S. Kasiramanathan  
   Associate Professor
2. Date of Birth : 05.02.1968
3. Educational Qualification : ME
4. Work Experience :
   - Teaching : 24
   - Research : -
   - Industry : 1
   - Others :
5. Area of Specialization : Electrical Machines, Power Systems
6. Subjects teaching at
   Under Graduate Level:
   1. Generation, Transmission & Distribution
   2. Power System Protection & Switchgears
   3. Power Systems Analysis
   4. HVDC Transmission
   5. DC Machines & Transformers
   6. Electrical Machine Design
   7. Measurement, Instrumentation & Control Systems
   8. Basics of Electrical & Electronics Engineering
   9. Renewable Energy Sources
   Post Graduate Level  :
   1. Power Converters Analysis
   2. Modeling & Analysis of Electrical Machines
   3. Optimal Control
   4. Power Electronics Applications to Power Systems
   5. Electrical Energy Conservation & Management
7. Research guidance : -
8. Projects Carried out : -
9. Patents :
10. Technology Transfer :
11. Research Publications :
    No. of papers published in National Journals :
    International Journals :
    Conferences :
12. No. of Books published with details:
Faculty Profile

1. **Name & Designation**: Mr. R. Krishnakumar
   Assistant Professor (Sr.Gr)

2. **Date of Birth**: 01.06.1971

3. **Educational Qualification**: ME

4. **Work Experience**:
   - Teaching: 20
   - Research: -
   - Industry: 2
   - Others: -

5. **Area of Specialization**: Electrical Machines, Power Systems

6. **Subjects teaching at**
   
   **Under Graduate Level**:
   1. Computer Aided Power System Analysis,
   2. Electrical Machines
   3. Electrical Machine Design
   4. Network Theory
   5. Electromagnetic Fields
   6. Electric Circuits
   7. Power System Protection and Switch Gear

   **Post Graduate Level**:
   1. Modelling and Analysis of Electrical Machines
   2. Linear Systems

7. **Research guidance**: -

8. **Projects Carried out**: -

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**: 18
    - No. of papers published in National Journals: 2
    - International Journals: 3
    - Conferences: 13

12. **No. of Books published with details**: Electrical Machines and Appliances”, for +2 Vocational stream of Higher Secondary School Students in 2011 by Govt. of Tamilnadu.
Faculty Profile

1. **Name & Designation**: Dr. A. Natarajan, Assistant Professor (Sr.Gr)
2. **Date of Birth**: 20.06.1978
3. **Educational Qualification**: M.E., Ph.D.,
4. **Work Experience**:
   - **Teaching**: 16 years 4 months
   - **Research**: 8
   - **Industry**: -
   - **Others**: -
5. **Area of Specialization**: Applied Electronics
6. **Subjects teaching at**
   **Under Graduate Level**:
   1. Digital Electronics
   2. Computer Architecture
   3. Electronic Circuits
   4. Data Structures and Algorithms
   5. VLSI Design
   6. Linear Integrated Circuits
   7. Utilisation of Electrical Energy
   8. Electrical & Electronics Engineering
   9. Advanced Data Structures
   10. Robotics and Automation
   11. Operating Systems
   12. Embedded System Design
   13. Computer Networks
   **Post Graduate Level**:
   1. VLSI Design
   2. System on Chip
   3. Theory of MOS Transistors and Circuits
   4. Advanced Microprocessors
   5. Data Communication Networks
   6. Power Semiconductor devices
   7. Operating Systems
   8. Algorithms & Analysis
   9. Micro-electronics and Instrumentation
7. **Research guidance**: -
8. **Projects Carried out**: -
9. **Patents**: -
10. **Technology Transfer**: -
11. **Research Publications**: 19
    - **No. of papers published in National Journals**: -
    - **International Journals**: 1
    - **Conferences**: 18
12. **No. of Books published with details**: -
1. **Name & Designation**: Dr. T. Bogaraj, Assistant Professor (Sr.G)

2. **Date of Birth**: 22.2.1974

3. **Educational Qualification**: Ph.D.,

4. **Work Experience**:
   - Teaching: 18
   - Research: 15
   - Industry: 3
   - Others:

5. **Area of Specialization**: Control Systems

6. **Subjects teaching at**
   **Under Graduate Level**:
   1. Control System
   2. Measurement & Instrumentation
   3. DC Machines & Transformers
   4. Induction & Synchronous Machines
   5. Renewable Energy Sources
   7. Virtual Instrumentation Systems

   **Post Graduate Level**:
   1. Linear Systems
   2. Robotics and Automation
   3. Virtual Instrumentation Systems

7. **Research guidance**: -

8. **Projects Carried out**: -

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**:
    - No. of papers published in National Journals: 1
    - International Journals: 9
    - Conferences: 8

12. **No. of Books published with details**: -
Faculty Profile

1. **Name & Designation**: Ms. A. Gunasundari
   Assistant Professor (Sr.G)

2. **Date of Birth**: 03.06.1969

3. **Educational Qualification**: ME

4. **Work Experience** :
   - **Teaching**: 16
   - **Research**: -
   - **Industry**: 8
   - **Others**: -

5. **Area of Specialization**: Applied Electronics, Testing of VLSI Circuits

6. **Subjects teaching at**
   - **Under Graduate Level**:
     1. Electronics Devices
     2. Electronics Circuits
     3. VLSI Design
     4. Basics of Electrical and Electronics Engineering
   - **Post Graduate Level** :
     1. Digital Image Processing
     2. VLSI Design
     3. Wavelets & Applications
     4. Microcontrollers & its Applications

7. **Research guidance** : -

8. **Projects Carried out** : -

9. **Patents** : -

10. **Technology Transfer** : -

11. **Research Publications** : 12
    - No. of papers published in National Journals : -
    - International Journals : 4
    - Conferences : 8

12. **No. of Books published with details**: -
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<td><strong>Name &amp; Designation</strong></td>
<td>Mr. S. Karthikeyan</td>
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<td></td>
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<td>2.</td>
<td><strong>Date of Birth</strong></td>
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<td>1. Power Electronics for Wind &amp; Solar Power</td>
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Faculty Profile

1. **Name & Designation**: Dr. P. Sweety Jose, Assistant Professor

2. **Date of Birth**: 15.05.1977

3. **Educational Qualification**: ME, Ph.D.

4. **Work Experience**:
   - Teaching: 20
   - Research: 6
   - Industry: -
   - Others: -

5. **Area of Specialization**: Power Electronics & Drives

6. **Subjects teaching at**
   - **Under Graduate Level**:
     1. Electric Circuits
     2. Power Electronics
     3. DC Machines Transformers
     4. Induction & Synchronous Machines
     5. Electric Drives & Control
     6. Basics of Electrical and Electronics Engineering
     7. Environmental Science
   - **Post Graduate Level**:
     1. Power Converters & Analysis
     2. Electric Drives & Controls
     3. Fundamentals of Electrical Machines & Drives

7. **Research guidance**: -

8. **Projects Carried out**: -

9. **Patents**: 1

10. **Technology Transfer**: -

11. **Research Publications**:
    - No. of papers published in National Journals: -
    - International Journals: 7
    - Conferences: 12

12. **No. of Books published with details**: -
1. **Name & Designation**: Dr. J. Chelladurai  
   Assistant Professor

2. **Date of Birth**: 19.05.1974

3. **Educational Qualification**: M.Tech., Ph.D.

4. **Work Experience**:
   - **Teaching**: 15
   - **Research**: 7
   - **Industry**: -
   - **Others**: -

5. **Area of Specialization**: Power Electronics, FACTS Controllers

6. **Subjects teaching at**
   - **Under Graduate Level**:
     1. Power Electronics
     2. Electric Circuits
     3. Network Theory
     4. Electronic Devices
     5. Solid State relay
     6. Electronic Circuits
     7. Transmission and Distribution
     8. Electrical Machines
     9. HVDC Transmission
   - **Post Graduate Level**:
     1. Power Converters and Analysis
     2. FACTS
     3. Simulation of Power Electronic Circuits
     4. Power Semiconductor devices
     5. Power Electronic in Wind and Solar Power Conversion
     6. HVDC Transmission
     7. Advanced Topics in Power Electronics

7. **Research guidance**: -

8. **Projects Carried out**: -

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**: 18
    - No. of papers published in National Journals: 1
    - International Journals: 6
    - Conferences: 11

12. **No. of Books published with details**: -
1. **Name & Designation**: Dr. L. Ashok Kumar
   **Professor**

2. **Date of Birth**: 07.04.1976

3. **Educational Qualification**: M.E, PhD, MBA, POST DOC (USA)

4. **Work Experience**:
   - **Teaching**: 19
   - **Research**: 16
   - **Industry**: 3
   - **Others**: 


6. **Subjects teaching at**
   **Under Graduate Level**:
   1. Instrumentation & Control System
   2. Microprocessor & PLC Technology
   3. Power Electronics
   4. C Programming
   5. Electrical & Electronics Engg.
   6. Intro to Information Technology
   7. Microprocessors & its applications
   8. Basics of Engineering
   9. Network Theory
   10. Digital Electronics
   **Post Graduate Level**:
   1. Control System and Automation in Textile Engineering
   2. Electrical Energy Conservation and Management
   3. Modelling & Analysis of Electrical Machines

7. **Research guidance**:
   - PhD (Full Time): 3
   - PhD (Part Time): 9
   - PhD Completed: 1

8. **Projects Carried out**: 22

9. **Patents**: 5

10. **Technology Transfer**: 9

11. **Research Publications**: 

No. of papers published in
National Journals : 71
International Journals : 76
Conferences : 131

12. No. of Books published with details:

- Monograph on Smart Textiles – May 2002
Faculty Profile

1. **Name & Designation**: Dr. Kanthalakshmi.S
   Professor

2. **Date of Birth**: 27.11.1976

3. **Educational Qualification**: Ph.D

4. **Work Experience**:
   - **Teaching**: 19 years 5 months
   - **Research**: -
   - **Industry**: 1
   - **Others**: -

5. **Area of Specialization**: Applied Electronics (PG), Electrical Engineering (Ph.D)

6. **Subjects teaching at**
   - **Under Graduate Level**:
     1. Digital Electronics
     2. Microprocessors and Microcontrollers
     3. VLSI Design
     4. Electric Circuits
     5. Electronic Devices & Circuits
   - **Post Graduate Level**:
     1. Linear System Theory & Design
     2. Nonlinear Control
     3. Adaptive Control
     4. VLSI Design
     5. Virtual Instrumentation Systems
     6. Embedded Controllers & Applications

7. **Research guidance**: Ph.D: 3 (completed), 8 (ongoing)

8. **Projects Carried out**: -

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**:
    - **No. of papers published in**
      - National Journals: 6
      - International Journals: 27
      - Conferences: 17

12. **No. of Books published with details**: -
Faculty Profile

1. Name & Designation: Dr. A. Soundararajan  
   Professor

2. Date of Birth: 23.06.1973

3. Educational Qualification: BE, ME, PhD

4. Work Experience:
   - Teaching: 19
   - Research: 4
   - Industry: 6
   - Others: -

5. Area of Specialization: Applied Electronics

6. Subjects teaching at:
   - Under Graduate Level:
     1. Basics of Electrical and Electronics Engineering
     2. Electronic Devices
     3. Digital Logic Design
     4. Total Quality Assurance
     5. Generation transmission and distribution
     6. Utilization of Electrical Energy
   
   - Post Graduate Level:
     1. Soft Computing
     2. Cyber crime Investigations
     3. Ethical hacking and Network Defense
     4. Embedded System Network

7. Research guidance:
   - PhDs Completed: -
   - PhDs Ongoing: 5

8. Projects Carried out: -

9. Patents: -

10. Technology Transfer: -

11. Research Publications: 24
   - No. of papers published in National Journals: 1
   - International Journals: 28
   - Conferences: 20

12. No. of Books published with details:
Faculty Profile

1. **Name & Designation** : Dr. R. Latha
   Associate Professor

2. **Date of Birth** : 23.09.1972

3. **Educational Qualification** : Ph.D

4. **Work Experience** :
   - **Teaching** : 15 years 3 months
   - **Research** : -
   - **Industry** : -
   - **Others** : -

5. **Area of Specialization** : Drives and Controls, Renewable Energy Sources

6. **Subjects teaching at**
   - **Under Graduate Level** :
     1. Electrical Machines
     2. Electric Circuits
     4. Control Systems
     5. Intelligent Controllers
   - **Post Graduate Level** :
     1. Advanced Instrumentation Systems
     2. Fundamentals of Power Electronic Converters and Electrical Machines
     3. Linear Systems
     4. Modeling and Control of Power Converters
     5. Applied Soft Computing

7. **Research guidance** : Ph.D : 3 (ongoing)

8. **Projects Carried out** : -

9. **Patents** : -

10. **Technology Transfer** : -

11. **Research Publications** :
   - **No. of papers published in**
     - National Journals : 2
     - International Journals : 9
     - Conferences : 6

12. **No. of Books published with details** : -
Faculty Profile

1. Name & Designation: Dr. M. Anand
   Assistant Professor (Sr.G)

2. Date of Birth: 08.01.1984

3. Educational Qualification: ME, PhD.

4. Work Experience:
   - Teaching: 9 year 7 months
   - Research: -
   - Industry: 1 year 11 months
   - Others: -

5. Area of Specialization: Power Electronics & Drives

6. Subjects teaching at
   Under Graduate Level:
   1. Control Systems
   2. Electrical & Electronics Engineering
   3. Electric Drives & Control
   4. Digital Signal Processing

   Post Graduate Level:
   1. Fundamentals of Power Semiconductors Devices
   2. Linear Systems
   3. Power Quality Management
   4. Simulation of Power Electronic Systems
   5. Power Converters and Analysis
   6. Robotics & Factory Automation
   7. Electrical Energy Systems and Management
   8. Flexible AC Transmission Systems
   9. Electric Drives & Control

7. Research guidance: -

8. Projects Carried out: -

9. Patents: -

10. Technology Transfer: -

11. Research Publications: 14
   - No. of papers published in National Journals: -
   - International Journals: 4
   - Conferences: 10

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation : Dr.P.Sivakumar
   Assistant Professor (Sl.G)

2. Date of Birth : 02.11.1978

3. Educational Qualification : ME, PhD.,

4. Work Experience :
   Teaching : 10
   Research : 8
   Industry : 8
   Others : -

5. Area of Specialization : Embedded Systems Technologies

6. Subjects teaching at
   Under Graduate Level:
   1. Electrical & Electronic Engineering,
   2. Microprocessor & Microcontroller
   3. Personal Computer System
   4. Automotive Electrical & Electronic Systems
   Post Graduate Level :
   1. Microcontroller and its Application
   2. Graph Theory and its application
   3. Embedded System Networks
   4. Embedded System Design
   5. Operating System
   6. Personal Computer System
   7. Linux Architecture & Device Drivers
   8. Digital Controller for Power Electronics Applications
   10. Embedded Controllers and Applications

7. Research guidance : -
8. Projects Carried out : -
9. Patents : -
10. Technology Transfer : -
   No. of papers published in
   National Journals : 1
   International Journals : 7
   Conferences : 21

12. No. of Books published with details: BO
    • Book Chapter: (2019)" AUTOSAR Architecture Based Kernel Development for Automotive Application" In Lecture Notes on Data Engineering and Communications Technologies, vol 26. Springer.
Faculty Profile

1. Name & Designation : Dr. Archana N
   Assistant Professor (Sr.Gr.)

2. Date of Birth : 31-01-1988

3. Educational Qualification : ME, Ph.D.,

4. Work Experience : 8 Years 6 Months
   Teaching : 8 Years 6 Months
   Research : -
   Industry : -
   Others : -

5. Area of Specialization : Soft Computing, Power System Optimization, Power Electronics

6. Subjects teaching at
   Under Graduate Level :
   1. Basics of Electrical Engineering
   2. Electronic Devices and Circuits
   3. Environmental Science & Engineering
   4. Total Quality Assurance
   Post Graduate Level :
   1. Optimization Techniques
   2. Enterprise Resource Planning
   3. Ethical hacking and Network Defense
   4. Power Quality Management
   5. Mathematics for Information Technology
   6. Number Theory and Quantitative Techniques
   7. Power Converters and Analysis

7. Research guidance : -

8. Projects Carried out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : 19
    No. of papers published in
    National Journals : -
    International Journals : 14
    Conferences : 5

12. No. of Books published with details: -
Faculty Profile

1. **Name & Designation**: Ms. R.Divya
   Assistant Professor (Sr. Gr.)

2. **Date of Birth**: 29.10.1986

3. **Educational Qualification**: ME

4. **Work Experience**:
   - Teaching: 6 years 11 months
   - Research: 3 ½
   - Industry: -
   - Others: -

5. **Area of Specialization**: Embedded System Technologies

6. **Subjects teaching at**
   **Under Graduate Level**:
   1. Basics of Electrical and Electronics Engineering
   2. Electronic Devices
   **Post Graduate Level**:
   1. Wireless Sensor Networks
   2. Microcontroller and is Applications
   3. Industrial Networking & Standards
   4. Fundamentals of Embedded Software
   5. Computer Architecture and Parallel Processing
   6. Digital System Design and Testing,
   7. Embedded System Design

7. **Research guidance**: -

8. **Projects Carried out**: -

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**: 2
    - No. of papers published in National Journals: -
    - International Journals: 2
    - Conferences: -

12. **No. of Books published with details**: -
Faculty Profile

1. **Name & Designation**: Dr. D. Janaki Sathya
   Assistant Professor (Sr.G)

2. **Date of Birth**: 26.02.1982

3. **Educational Qualification**: M.E., Ph.D.

4. **Work Experience**:
   - **Teaching**: 9 years
   - **Research**: 8 years
   - **Industry**: -
   - **Others**: -

5. **Area of Specialization**: Image Processing, Computer System Architecture, Artificial Intelligence, Bio Inspired Algorithms

6. **Subjects teaching at**
   - **Under Graduate Level**:
     1. Computer Architecture
     2. Basics of Electrical & Electronics Engineering
     3. Operating Systems
     4. Electronic Devices
     5. Computer Networks
     6. Artificial Neural Networks
     7. Database Management Systems
     8. Communication Engineering
     9. Personal Computer Systems
     10. Data Communication
     11. Data Structures
     12. VLSI Design
   - **Post Graduate Level**:
     1. Analog VLSI Design
     2. Embedded Systems
     3. Algorithms for VLSI Design
     4. Microcontrollers and its applications
     5. VLSI Design

7. **Research guidance**: -

8. **Projects Carried out**: -

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**:
    - No. of papers published in National Journals: -
    - International Journals: 15
    - Conferences: 5

12. **No. of Books published with details**: -
Faculty Profile

1. Name & Designation : Mr. M. Kathiresh  
   Assistant Professor (Sr.G)

2. Date of Birth : 13.07.1988

3. Educational Qualification : ME

4. Work Experience :
   Teaching : 6 years 7 months
   Research : -
   Industry : 4 months
   Others : -

5. Area of Specialization : Real-Time Embedded System, Automotive Embedded Systems, Internet of Things

6. Subjects teaching at

   Under Graduate Level:
   1. Embedded System Design
   2. Microprocessors & Microcontrollers

   Post Graduate Level :
   1. Internet of Things
   2. Embedded System Design
   3. Real-Time Operating System
   4. Industrial Networking & Standards
   5. Real-Time Concepts for Embedded Systems
   6. Virtual Instrumentation
   7. Advanced Virtual Instrumentation
   8. Advanced Embedded Controllers

7. Research guidance : -

8. Projects Carried out : -

9. Patents : 1 (Published)

10. Technology Transfer : -

11. Research Publications : 8
   No. of papers published in
   National Journals : -
   International Journals : 2
   Conferences : 6

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation : Dr.P.Narayanasamy Professor
2. Date of Birth : 02.01.1957
3. Educational Qualification : BE, ME, PhD
4. Work Experience :
   - Teaching : 34
   - Research : 30
   - Industry : -
   - Others : -
5. Area of Specialization : Computer Science and Engineering
6. Subjects teaching at
   Under Graduate Level:
   1. Mobile Computing
   2. Computer Networks
   3. TCP/IP Design and Implementation
   4. Network Protocols and Management
   5. Computer Organization and Architecture
   6. Database Management Systems
   7. Operating Systems
   8. Programming Languages (FORRAN, COBOL, PASCAL, C, C++,JAVA)
   9. Assembly Language Programming
   10. PERT/CPM
   Post Graduate Level :
   1. Computer Networks
   2. Architecture and Design
   3. Optimization Techniques
   4. Network Security
   5. Mobile Adhoc Networks
   6. Wireless Adhoc Networks
   7. VLSI Design and Testing
   8. Cloud Computing
7. Research guidance : PhDs Completed : 21 PhDs Ongoing : 3
8. Projects Carried out : 9
9. Patents : -
10. Technology Transfer : -
11. Research Publications : 151
   - No. of papers published in National Journals : 61
   - International Journals : -
   - Conferences : 90
12. No. of Books published with details:-
1. Name & Designation : Dr. K. Selvakumar
   Associate Professor

2. Date of Birth : 02.06.1985

3. Educational Qualification : M.E., Ph.D.,

4. Work Experience :
   - Teaching : 9 years 8 months
   - Research : 
   - Industry : 1 year
   - Others : 

5. Area of Specialization : Embedded System Technologies

6. Subjects teaching at

   Under Graduate Level:
   1. Digital Signal Processing
   2. Microprocessors and Microcontrollers
   3. Embedded System Design
   4. Operating Systems
   5. Digital Electronics

   Post Graduate Level:
   6. Digital Image Processing
   7. Advanced Digital Signal Processing
   8. Embedded Systems

7. Research guidance : -

8. Projects Carried out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : 8
   - No. of papers published in National Journals : -
   - International Journals : 5
   - Conferences : 3

12. No. of Books published with details: -
1. **Name & Designation**: Mr. S. Karthik  
   Assistant Professor (Sr.Gr.)

2. **Date of Birth**: 11.12.1986

3. **Educational Qualification**: ME

4. **Work Experience**:
   - **Teaching**: 6 yrs 7 months
   - **Research**: -
   - **Industry**: 10 months
   - **Others**: -

5. **Area of Specialization**: Power Electronics & Drives

6. **Subjects teaching at**
   - **Under Graduate Level**:  
     1. Basics of Electrical & Electronics Engineering  
     2. Electro-Magnetic Field  
     3. Generation, Transmission & Distributions  
     4. Special Machines & Controllers  
     5. Electrical Engineering drawing  
     6. Measurements & Instrumentation systems  
     7. Electro-Magnetic Theory  
     8. Renewable energy sources  
     9. Smart grid
   - **Post Graduate Level**:  
     1. Smart Grid Technologies  
     2. Medical Instrumentation Systems  
     3. Linear Systems  
     4. Special Machines & Controllers  
     5. Electrical energy conservation & managements  
     6. Electrical energy systems & management  
     7. Power electronics application in wind & solar

7. **Research guidance**: -

8. **Projects Carried out**: -

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**: -
    - No. of papers published in National Journals: -
    - International Journals: 1
    - Conferences: 4

12. **No. of Books published with details**: -
1. **Name & Designation**: Ms. B. Sathya
   Assistant Professor (Sr.Gr.)

2. **Date of Birth**: 07.11.1987

3. **Educational Qualification**: ME

4. **Work Experience**
   - **Teaching**: 6 years 7 months
   - **Research**: -
   - **Industry**: -
   - **Others**: -

5. **Area of Specialization**: Control Systems

6. **Subjects teaching at**
   
   **Under Graduate Level**:
   - 1. Control Systems
   - 2. Instrumentation and Control Systems
   - 3. Basics of Electrical and Electronics Engineering
   - 4. Virtual Instrumentation Systems
   - 5. PLC & SCADA
   - 6. Digital Signal Processing
   - 7. Data Structures and Algorithms

   **Post Graduate Level**:
   - 1. Advanced Virtual Instrumentation
   - 2. Robotics and Factory Automation
   - 3. Linear Systems

7. **Research guidance**: -

8. **Projects Carried out**: -

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**: 2
    - No. of papers published in National Journals: -
    - International Journals: 1
    - Conferences: 1

12. **No. of Books published with details**: -
Faculty Profile

1. **Name & Designation**: Ms. B. Nishanthi
   Assistant Professor (Sr.Gr.)

2. **Date of Birth**: 17.12.1988

3. **Educational Qualification**: ME

4. **Work Experience**:
   - **Teaching**: 6 years 7 months
   - **Research**: -
   - **Industry**: -
   - **Others**: -

5. **Area of Specialization**: Power Electronics & Drives

6. **Subjects teaching at**
   - **Under Graduate Level**:
     1. Electronics Circuits
     2. Personal Computer Systems
     3. Basic of Electrical and Electronics Engineering
     4. Principles of Communication Engineering
     5. Generation, Transmission & Distribution
     6. Special Electrical Machines
     7. Renewable Energy Sources
   - **Post Graduate Level**:
     1. Soft Computing
     2. Personal Computer Systems

7. **Research guidance**: -

8. **Projects Carried out**:
   DST-WTI, Internet of Things (IoT) based Smart Water supply and Distribution for Coimbatore City.

9. **Patents**:
   1 – Automatic Smart Speed Governor for Vehicle

10. **Technology Transfer**: -

11. **Research Publications**:
    3
    - No. of papers published in National Journals: -
    - International Journals: 1
    - Conferences: 2

12. **No. of Books published with details**: -
Faculty Profile

1. Name & Designation : Mr. N. Sampathraja
   Assistant Professor (Sr.G)

2. Date of Birth : 20.02.1988

3. Educational Qualification : ME

4. Work Experience :
   - Teaching : 7 yrs 1 month
   - Research :
   - Industry :
   - Others :

5. Area of Specialization : Applied Electronics

6. Subjects teaching at

   Under Graduate Level:
   1. Control systems
   2. VLSI design.
   3. Computer Architecture
   4. Basics of Electrical and Electronics Engineering
   5. Microprocessor and Microcontroller

   Post Graduate Level :
   1. VLSI design
   2. Analog VLSI design
   3. Digital System Design and Testing

7. Research guidance : -

8. Projects Carried out : - 8

9. Patents : -

10. Technology Transfer : -

11. Research Publications :
    No. of papers published in
    National Journals :
    International Journals : 2
    Conferences : 2

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation: Mr. A. Mahaboob Subahani Assistant Professor (Sr.Gr)
2. Date of Birth: 21.05.1989
3. Educational Qualification: ME
4. Work Experience:
   - Teaching: 6 yrs 1 month
   - Research: -
   - Industry: -
   - Others: -
5. Area of Specialization: Power Converters
   Renewable Energy Generation Systems
   Hybrid Electric Vehicles
6. Subjects teaching at
   Under Graduate Level:
   1. DC Machines & Transformers
   2. Power Electronics and its Applications
   3. Renewable Energy Sources
   4. Utilization of Electric Energy
   5. Environment Science & Engineering
   6. Basics of Electrical and Electronics Engineering
   Post Graduate Level:
   1. Linear Electrical Machines
   2. Power Converter Analysis
7. Research guidance: -
8. Projects Carried out: -
9. Patents: -
10. Technology Transfer: -
    No. of papers published in
    National Journals: -
    International Journals: 3
    Conferences: 3
12. No. of Books published with details: -
Faculty Profile

1. Name & Designation : Mr. A. Angamuthu
   Assistant Professor (Sr.Gr)

2. Date of Birth : 31.08.1986

3. Educational Qualification : ME

4. Work Experience :
   - Teaching : 6 years
   - Research : -
   - Industry : 1 year 9 months
   - Others : -

5. Area of Specialization : Power Electronics & Drives

6. Subjects teaching at
   Under Graduate Level:
   1. Microprocessor & Microcontrollers
   2. Induction & Synchronous Machine
   3. Embedded System Design
   4. Power Electronics

   Post Graduate Level :
   1. Power Electronics Application in Power System
   2. Digital Controllers for Power Electronics Applications

7. Research guidance : -

8. Projects Carried out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : -
    No. of papers published in
    National Journals : -
    International Journals : -
    Conferences : -

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation : Ms.K.Latha Maheswari
   Assistant Professor (Sr.Gr)
2. Date of Birth : 25.10.1988
3. Educational Qualification : ME
4. Work Experience :
   - Teaching : 6 yrs
   - Research : -
   - Industry : -
   - Others : -
5. Area of Specialization : High Voltage Engineering, Power System Engineering
6. Subjects teaching at
   Under Graduate Level:
   1. Power System Protection & Switchgear
   2. Smart grid
   3. Electromagnetic Fields
   4. Computer Aided Power System Analysis
   5. Utilization of Electric Energy
   6. Basics of Electrical and Electronics Engineering
   7. Electrical Engineering Drawing
   Post Graduate Level : -
7. Research guidance : -
8. Projects Carried out : -
9. Patents : -
10. Technology Transfer : -
11. Research Publications : 2
    - No. of papers published in
      National Journals : -
      International Journals : -
      Conferences : 2
12. No. of Books published with details: -
Faculty Profile

1. **Name & Designation**: Ms. S. Deepthi
   Assistant Professor

2. **Date of Birth**: 18.06.1987

3. **Educational Qualification**: ME

4. **Work Experience**:
   - **Teaching**: 5 years 6 months
   - **Research**: -
   - **Industry**: -
   - **Others**: -

5. **Area of Specialization**: Applied Electronics

6. **Subjects teaching at**
   - **Under Graduate Level**:
     1. Digital Electronics
     2. Operating Systems
     3. Digital System Design & Testing
     4. Computer Networks
     5. Relational Database Management Systems
     6. Personal Computer Systems
   - **Post Graduate Level**:
     1. Digital System Design & Testing
     2. VLSI testing & testability

7. **Research guidance**: -

8. **Projects Carried out**: -

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**: 3
    - **No. of papers published in**
      - National Journals: -
      - International Journals: -
      - Conferences: 3

12. **No. of Books published with details**: -
1. Name & Designation : Ms.G.Pradeepa
                        Assistant Professor

2. Date of Birth : 25.01.1988

3. Educational Qualification : M.E

4. Work Experience :
   Teaching : 4 Years 6 Months
   Research : 3 Years 6 Months
   Industry : -
   Others : -

5. Area of Specialization : Electrical Machines

6. Subjects teaching at

   Under Graduate Level :
   1. Measurements and Instrumentation
   2. Electronic Devices and Circuits
   3. ASIC Design
   4. Electric Circuit Analysis
   5. Instrumentation and Control Systems
   6. DC Machines and Transformer

7. Research guidance : -

8. Projects Carried out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : 01

   No. of papers published in
   National Journals : -
   International Journals : 01
   Conferences : -

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation : Mr.P. Komakhan Sudar Vendan
   Assistant Professor

2. Date of Birth : 14.06.1991

3. Educational Qualification : ME

4. Work Experience :
   Teaching : 2 years 7 months
   Research : -
   Industry : 2 yrs 2 months
   Others : -

5. Area of Specialization : Control Systems

6. Subjects teaching at
   Under Graduate Level:
   1. Linear Integrated Circuits and Applications
   2. Network Theory
   3. Measurements & Instrumentations
   4. Electric Circuits
   5. Basics of Electrical and Electronics Engineering

   Post Graduate Level :
   1. Linear Systems

7. Research guidance : -

8. Projects Carried out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : -
    No. of papers published in
    National Journals : -
    International Journals : -
    Conferences : 1

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation : Ms. P. Amudha
   Assistant Professor


3. Educational Qualification : ME

4. Work Experience :
   Teaching : 2 years 7 months
   Research : -
   Industry : 3 years
   Others : -

5. Area of Specialization : Embedded and Real Time Systems

6. Subjects teaching at

   Under Graduate Level :
   1. Operating Systems
   2. Automobile Electrical and Electronic Systems
   3. Basics of Electrical and Electronics Engineering
   4. Measurements and Instrumentation

   Post Graduate Level :
   1. Microcontrollers and Applications
   2. Embedded System Networks
   3. Advanced Embedded Controllers

7. Research guidance : -

8. Projects Carried out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications :
    No. of papers published in
    National Journals : -
    International Journals : -
    Conferences : 1

12. No. of Books published with details: -
**Faculty Profile**

1. **Name & Designation**: Mr. M. Selvagopinath  
   Assistant Professor

2. **Date of Birth**: 06-06-1994

3. **Educational Qualification**: M.E

4. **Work Experience**: 1 year 7 Months  
   - Teaching: 1 year 7 Months  
   - Research: -  
   - Industry: -  
   - Others: -

5. **Area of Specialization**: Control Systems, Applied Electronics

6. **Subjects teaching at**  
   - **Under Graduate Level**:  
     1. Electronic Circuits, Linear Integrated Circuits
   - **Post Graduate Level**:  
     2. VLSI Design, Embedded System Design

7. **Research guidance**: -

8. **Projects Carried out**: -

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**: -  
    - No. of papers published in  
      - National Journals: 1  
      - International Journals: -  
      - Conferences: -

12. **No. of Books published with details**: -
Faculty Profile

1. **Name & Designation**: Prof. K. Joseph Mathew
   Visiting Professor

2. **Date of Birth**: 16.07.1956

3. **Educational Qualification**: ME

4. **Work Experience**:
   - **Teaching**: 38
   - **Research**: -
   - **Industry**: -
   - **Others**: -

5. **Area of Specialization**: Applied Electronics

6. **Subjects teaching at**:
   - **Under Graduate Level**:
     1. Digital Electronics,
     2. Computer Architecture,
     3. Linear Integrated Circuits,
     4. Microprocessors & Applications
     5. Digital System Design
   - **Post Graduate Level**:
     1. Computer Architecture and Parallel Processing
     2. Digital System Design & Testing

7. **Research guidance**: -

8. **Projects Carried out**: -

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**: 9
   - No. of papers published in National Journals: 1
   - International Journals: 5
   - Conferences: 3

12. **No. of Books published with details**: 
Faculty Profile

1. **Name & Designation**: Dr. P. Navaneethan
   visiting professor

2. **Date of Birth**: 25.04.1959

3. **Educational Qualification**: BE, ME, PhD

4. **Work Experience**:
   - Teaching : 30
   - Research : 5
   - Industry : -
   - Others : -

5. **Area of Specialization**: Computer Architecture

6. **Subjects taught at**
   - **Under Graduate Level**:
     1. Electric Circuits
     2. Network theory
     3. Computer Architecture
     4. Computer Networks
     5. Internet Tools and Java Programming
     6. Operating Systems
     7. Data Structures & Algorithms
   - **Post Graduate Level**:
     1. Data Communication Networks
     2. Operating Systems
     3. Advanced Microprocessors
     4. Advanced Computer Networks
     5. Industrial Networking and Standards
     6. Internet Working and Applications

7. **Research guidance**:
   - PhDs Completed : 5
   - PhDs Ongoing : 1

8. **Projects Carried out**: 1

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**: 23
    - No. of papers published in National Journals : 16
    - International Journals : 7
    - Conferences : -

12. **No. of Books published with details:**
DEPARTMENT OF
INSTRUMENTATION & CONTROL
ENGINEERING
Faculty Profile

1. Name & Designation : Dr. J. Arunshankar & Professor

2. Date of Birth : 24/04/1974

3. Educational Qualification : B.E., M.E., Ph.D.,

4. Work Experience : 21 Years & 7 Months
   Teaching : 19 Years & 7 Months
   Research : Nil
   Industry : 2 Years
   Others : Nil

5. Area of Specialization : Instrumentation and Control Engineering

6. Subjects teaching at
   Under Graduate Level : Industrial Instrumentation, Process Control
   Post Graduate Level : Dynamical Systems and Control, Principles of Feedback Control

7. Research guidance : Ph.D – One Part Time Scholar (Completed), Two Part Time Scholars (Ongoing)

   Role - Co-Investigator
   Status - Completed

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : 31
   No. of papers published in
   National Journals : 1
   International Journals : 12
   Conferences : 18

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: Dr. S. ESAKKIRAJAN & Professor

2. Date of Birth: 01-05-1975

3. Educational Qualification: M.E., Ph.D.

4. Work Experience: 15 years
   - Teaching: 15 years
   - Research: Nil
   - Industry: Nil
   - Others: Nil

5. Area of Specialization: Digital Image Processing

6. Subjects teaching at
   - Under Graduate Level: Digital Signal Processing, Linear Integrated Circuits
   - Post Graduate Level: Advanced Digital Signal Processing

7. Research guidance: 5

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications: 18
    - National Journals: 1
    - International Journals: 10
    - Conferences: 7

12. No. of Books published with details: Two
Faculty Profile

1. Name & Designation : Dr. S. RAJAN & Associate professor

2. Date of Birth : 10-06-1966

3. Educational Qualification : M.E

4. Work Experience : 28 Year 11 Months
   - Teaching : 28 Year 11 Months
   - Research : Nil
   - Industry : Nil
   - Others : Nil

5. Area of Specialization : Control Systems

6. Subjects teaching at
   - Under Graduate Level : Electronic Devices and Circuits, Transducer Engineering, Linear Integrated Circuits, Control systems
   - Post Graduate Level : Measurement Systems

7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : 11

   No. of papers published in
   - National Journals : 2
   - International Journals : 6
   - Conferences : 3

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation : Dr. D. ANGELINE VIJULA &
   Associate professor

2. Date of Birth : 18-05-1973

3. Educational Qualification : M.E., Ph.D.

4. Work Experience : 23 Years 2 Months
   Teaching : 23 Years 2 Months
   Research : Nil
   Industry : Nil
   Others : Nil

5. Area of Specialization : Process Dynamics and Control

6. Subjects teaching at
   Under Graduate Level : Process Control, Transducer Engineering,
                          Instrumentation System Design
   Post Graduate Level : Advanced Process Control

7. Research guidance : 1 Full Time Scholar

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : 34

   No. of papers published in
   National Journals : Nil
   International Journals : 20
   Conferences : 14

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation : Dr. D. JAYAPRASANTH & Assistant Professor (Sr. Gr)

2. Date of Birth : 16.06.1984

3. Educational Qualification : M.E., Ph.D.

4. Work Experience : 09 Years 6 Months
   - Teaching : 09 Years 6 Months
   - Research : Nil
   - Industry : Nil
   - Others : Nil

5. Area of Specialization : Control Systems

6. Subjects teaching at
   - Under Graduate Level : Instrumentation & Control in Petrochemical Industries, Instrumentation System Design
   - Post Graduate Level : State Estimation, Advanced Process Control

7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : 14
   - No. of papers published in
     - National Journals : 4
     - International Journals : 4
     - Conferences : 6

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: Mr. S. NAVANEETHAN & Assistant Professor (Senior Grade)

2. Date of Birth: 07.04.1988

3. Educational Qualification: M.E

4. Work Experience: 7 years 7 months
   - Teaching: 7 years 7 months
   - Research: Nil
   - Industry: Nil
   - Others: Nil

5. Area of Specialization: Control and Instrumentation

6. Subjects teaching at
   - Under Graduate Level: Electronic Devices and Circuits, Linear ICs and Applications.
   - Post Graduate Level: Advanced Virtual Instrumentation, Nonlinear Control, State Estimation.

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications: 09
    - No. of papers published in
      - National Journals: 2
      - International Journals: 2
      - Conferences: 5

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation : Ms. S. ABIRAMI & Assistant Professor (Sr.Gr.)
2. Date of Birth : 09-05-1982
3. Educational Qualification : M.E.
4. Work Experience : 11 Years 6 Months
   - Teaching : 11 Years 6 Months
   - Research : Nil
   - Industry : Nil
   - Others : Nil
5. Area of Specialization : Control systems
6. Subjects teaching at
   - Under Graduate Level : Digital Electronics, Microprocessors and Microcontrollers, Control Systems
   - Post Graduate Level : Nil
7. Research guidance : Nil
8. Projects Carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research Publications : 1
   - No. of papers published in
     - National Journals : Nil
     - International Journals : Nil
     - Conferences : 1
Faculty Profile

1. Name & Designation : Mr. S. KARTHICK & Assistant Professor (Sr.Gr.)

2. Date of Birth : 08-11-1984

3. Educational Qualification : M.E.

4. Work Experience : 7 Years 7 Months
   
   Teaching : 7 Years 7 Months
   Research : Nil
   Industry : Nil
   Others : Nil

5. Area of Specialization : Control and Instrumentation

6. Subjects teaching at
   
   Under Graduate Level : Modern Control Systems, Control systems, Analytical Instrumentation, Electric circuits, Power Electronics and Drives
   
   Post Graduate Level : Industrial drives and Control

7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : 8

   No. of papers published in

   National Journals : 0
   International Journals : 3
   Conferences : 5

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation : Mr. P. ARUN KUMAR & Assistant Professor

2. Date of Birth : 16-03-1988

3. Educational Qualification : M.E.

4. Work Experience : 6 Years 2 Months
   Teaching : 5 Years 1 Month
   Research : Nil
   Industry : 7 Months
   Others : 6 Months (Internship)

5. Area of Specialization : Control Systems

6. Subjects teaching at
   Under Graduate Level : Industrial Instrumentation, Control Systems
   Post Graduate Level : System Identification, Applied Soft Computing

7. Research guidance : Nil

8. Projects Carried out : PSG-STEP TECHNOVATOR project

9. Patents : Nil

10. Technology Transfer : Nil

    No. of papers published in
    National Journals : Nil
    International Journals : 4
    Conferences : 9

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: SWETHA R KUMAR & Assistant Professor

2. Date of Birth: 19/08/1991

3. Educational Qualification: M.E

4. Work Experience:
   - Teaching: 3 year 8 months
   - Research: 
   - Industry: 1 year
   - Others: 

5. Area of Specialization: Instrumentation Engineering

6. Subjects teaching at
   - Under Graduate Level: Control system II
   - Post Graduate Level: Adaptive Control system, Optimal Control, Principles of feedback control

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

    - No. of papers published in
      - National Journals: 2
      - International Journals: 1
      - Conferences: 3

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: Ms. J. Sonya & Assistant Professor
2. Date of Birth: 25.03.1993
3. Educational Qualification: M.E
4. Work Experience: 2 years 7 months
   Teaching: 2 years 7 months
   Research: Nil
   Industry: Nil
   Others: Nil
5. Area of Specialization: Control Systems
6. Subjects teaching at
   Under Graduate Level: Virtual Instrumentation, Instrumentation and Control in Petrochemical Industries, Computer Networks, Environmental Science and Engineering
   Post Graduate Level: Nil
7. Research guidance: Nil
8. Projects Carried out: Nil
9. Patents: Nil
10. Technology Transfer: Nil
11. Research Publications: 2
   No. of papers published in
   National Journals: 1
   International Journals: Nil
   Conferences: 1
12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: Mr. M. PANNEERSELVAM & Assistant professor

2. Date of Birth: 14-07-1992

3. Educational Qualification: M.E

4. Work Experience: 2 Years 7 Months
   - Teaching: 2 Years 7 Months
   - Research: Nil
   - Industry: Nil
   - Others: Nil

5. Area of Specialization: Control Systems

6. Subjects teaching at
   - Under Graduate Level: Power plant Instrumentation and Control, Logic and Distributed Control Systems, Industrial Chemical Process
   - Post Graduate Level: Measurement Systems, Applied Soft computing, Logic and Distributed Control Systems, Smart Sensors and Networks

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications: 3
    No. of papers published in
    - National Journals: 2
    - International Journals: Nil
    - Conferences: 1

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation : Mr. E. VIMAL & Assistant professor
2. Date of Birth : 23-07-1987
3. Educational Qualification : M.E
4. Work Experience : 8 Year 7 Months
   - Teaching : 8 Year 7 Months
   - Research : Nil
   - Industry : Nil
   - Others : Nil
5. Area of Specialization : Control and Instrumentation
6. Subjects teaching at
   - Under Graduate Level : Digital Electronics, Microprocessor and Microcontrollers, Control Systems, Principles of Communication Systems
   - Post Graduate Level : Embedded System
7. Research guidance : Nil
8. Projects Carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research Publications : 4
    - No. of papers published in
      - National Journals : 0
      - International Journals : 1
      - Conferences : 3
12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation : Ms. M. SARANYA & Assistant professor

2. Date of Birth : 11-01-1989

3. Educational Qualification : M.E

4. Work Experience : 4 Year 7 Months
   - Teaching : 1 Year 8 Months
   - Research : 1 Year 9 Months
   - Industry : 1 Year 2 Months
   - Others : Nil

5. Area of Specialization : Embedded Systems

6. Subjects teaching at
   - Under Graduate Level : Microprocessor and Microcontroller, Operating Systems, Embedded System Design
   - Post Graduate Level : Machine Vision

7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : 4
    - No. of papers published in
      - National Journals : 1
      - International Journals : 2
      - Conferences : 1

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation : Ms. R. RAJESWARI & Assistant professor

2. Date of Birth : 07-01-1994

3. Educational Qualification : M.E

4. Work Experience : 1 year 8 Months

   Teaching : 1 year 8 Months
   Research : Nil
   Industry : Nil
   Others : Nil

5. Area of Specialization : Control Systems

6. Subjects teaching at

   Under Graduate Level : Intelligent Controllers,
                        Fiber Optics and Laser Instruments

   Post Graduate Level : Logic and Distributed Control Systems,
                        Applied Soft Computing

7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : 1

   No. of papers published in

   National Journals : Nil
   International Journals : Nil
   Conferences : 1

12. No. of Books published with details: Nil
**Faculty Profile**

1. **Name & Designation**: Ms. A. LATHAMARY & Assistant professor

2. **Date of Birth**: 10-09-1987

3. **Educational Qualification**: M.E

4. **Work Experience**: 6 Year 5 Months
   - Teaching: 6 Year 5 Months
   - Research: Nil
   - Industry: Nil
   - Others: Nil

5. **Area of Specialization**: Instrumentation and Control

6. **Subjects teaching at**
   - **Under Graduate Level**: Linear ICs And Applications, Control Systems, Measurements and Instruments, Biomedical Instrumentation
   - **Post Graduate Level**: Nil

7. **Research guidance**: Nil

8. **Projects Carried out**: Nil

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**: 2
   - No. of papers published in National Journals: Nil
   - International Journals: Nil
   - Conferences: 2

12. **No. of Books published with details**: Nil
# Faculty Profile

1. **Name & Designation**: Ms. A. ANGELINE RAJATHI & Assistant Professor

2. **Date of Birth**: 26-11-1993

3. **Educational Qualification**: M.Tech

4. **Work Experience**: 1 Year 5 Months
   - **Teaching**: 1 Year 5 Months
   - **Research**: Nil
   - **Industry**: Nil
   - **Others**: Nil

5. **Area of Specialization**: Control and Instrumentation Engineering

6. **Subjects teaching at**
   - **Under Graduate Level**: Industrial Chemical Process, Principles of Communication Systems, Analytical Instrumentation, Industrial Instrumentation, Process Control
   - **Post Graduate Level**: Dynamical Systems and Control

7. **Research guidance**: Nil

8. **Projects Carried out**: Nil

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**: 6
   - **No. of papers published in**
     - National Journals: 2
     - International Journals: 3
     - Conferences: 1

12. **No. of Books published with details**: Nil
DEPARTMENT OF
MECHANICAL ENGINEERING
# Faculty Profile

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<td>Dr. P.R. Thyla</td>
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<td><strong>Date of Birth</strong></td>
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<td><strong>Subjects teaching at Under Graduate Level</strong></td>
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<td>Mechanisms and Robo Kinematics, Finite Element Analysis, Theory of Elasticity and Plasticity</td>
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<td>Name &amp; Designation: Dr.V.Prabhu Raja</td>
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# Faculty Profile

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| 1 | Name & Designation : Dr. AR. Lakshmanan  

   

Associate Professor |
| 2 | Date of Birth : 02.11.1960 |
| 3 | Educational Qualification : PhD |
| 4 | Work Experience : |
|    | Teaching : 30 Years |
|    | Research : 14 years |
|    | Industry : 3 years |
|    | Others : - |
| 5 | Area of Specialization : Operations Research, Engineering Economics, Industrial Engineering, Production and Operations Management, Kinematics and Dynamics of Machinery |
| 6 | Subjects teaching at Under Graduate Level : Operations Research, Industrial Engineering, Kinematics and Dynamics of Machinery |
|    | Post Graduate Level : Engineering Economics, Production and Operations Management |
| 7 | Research guidance : PhD : 3 (In progress) |
| 8 | Projects Carried out : 1 |
| 9 | Patents : Nil |
| 10 | Technology Transfer : Nil |
|    | Research Publications : |
|    | No. of papers published in National Journals : 5 |
|    | International Journals : 6 |
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| 11 | No. of Books published with details : |
# Faculty Profile

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| 1 | Name & Designation | Dr. S. P. Vendan  
  | Associate Professor |
| 2 | Date of Birth | 30.04.1969 |
| 3 | Educational Qualification | PhD |
| 4 | Work Experience | |
|   | Teaching | 26 years 8 months |
|   | Research | 16 years |
|   | Industry | 1 years |
|   | Others | - |
| 5 | Area of Specialization | Refrigeration and Air-Conditioning, Fluid Machinery  
  | Fluid Mechanics and Fluid Machinery, Heat Engines and Fluid Machines, Basics of Mechanical Engineering  
  | Thermal Engineering  
  | Transport Phenomena, Thermal Engineering  
  | Energy Conservation Building, Design of Solid Waste Management |

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| 6 | Subjects teaching at Under Graduate Level | Fluid Mechanics and Fluid Machinery, Heat Engines and Fluid Machines, Basics of Mechanical Engineering  
  | Transport Phenomena, Thermal Engineering  
  | Energy Conservation Building, Design of Solid Waste Management |
| 7 | Research guidance | Nil |
| 8 | Projects Carried out | Nil |
| 9 | Patents | Nil |
| 10 | Technology Transfer | Nil |
| 11 | Research Publications | |
|   | No. of papers published in National Journals | 10 |
|   | International Journals | 15 |
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| 12 | No. of Books published with details | Nil |
## Faculty Profile

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<td>Area of Specialization</td>
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| 1 | Name & Designation: Dr.K.Ragu  
                      Associate Professor  |
| 2 | Date of Birth: 02.06.1968                                                        |
| 3 | Educational Qualification: PhD                                                    |
| 4 | Work Experience:  
  Teaching: 21 years  
  Research: 8 years  
  Industry: 8 years  
  Others: -                      |
| 5 | Area of Specialization: Fluid Mechanics, Fluid Machinery, Tool Design,  
  Design for Manufacture and Assembly  |
| 6 | Subjects teaching at Under Graduate Level:  
  Fluid Mechanics, Engineering Graphics  
  Design for Manufacture and Assembly, Tool  
  Design  |
| 7 | Research guidance: PhD: 2 in progress                                             |
| 8 | Projects Carried out: 1                                                            |
| 9 | Patents: -                                                                        |
| 10| Technology Transfer: -                                                             |
| 11| Research Publications: 6                                                           |
| 12| No. of Books published with details: -                                             |

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Faculty Profile

1 Name & Designation : Dr.K.Kannan
   Associate Professor

2 Date of Birth : 13.07.1970

3 Educational Qualification : PhD

4 Work Experience :
   Teaching : 17 1/2 Years
   Research : 131/2 years
   Industry : 7.5 years
   Others : -

5 Area of Specialization : Energy Engineering

6 Subjects teaching at

7 Research guidance : PhD (4 under progress)

8 Projects Carried out : Completed 2, in progress 2

9 Patents : Nil

10 Technology Transfer : Nil

11 Research Publications : 45
   No. of papers published in
   National Journals : 2
   International Journals : 8
   Conferences : 35

12 No. of Books published with details :
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| 5 | Area of Specialization                 | Thermal sciences, Refrigeration & Air-
|   |                                        | conditioning, Welding Technology      |
|   |                                        | Thermodynamics, Thermal Engineering,   |
|   |                                        | Heat and Mass Transfer, Power Plant    |
|   |                                        | Engineering, Refrigeration and Air     |
|   |                                        | Conditioning, Basics of Mechanical     |
|   |                                        | Engineering, Fluid Mechanics           |
|   |                                        |                                        |
| 6 | Subjects teaching at Under Graduate     |                                        |
|   | Level                                  | Advanced Thermodynamics, Advanced Heat |
|   |                                        | Transfer, Design and Analysis of Thermal Systems, FEA |
|   |                                        |                                        |
| 7 | Research guidance                      | -                                      |
| 8 | Projects Carried out                   | -                                      |
| 9 | Patents                                | Nil                                    |
| 10| Technology Transfer                    | Nil                                    |
|   | Research Publications                  |                                        |
|   | No. of papers published in             | 20                                     |
| 11| National Journals                      | 1                                      |
| 12| International Journals                 | 7                                      |
| 13| Conferences                            | 12                                     |
| 14| No. of Books published with details    | -                                      |
Faculty Profile

1. Name & Designation: Dr. R. Jayachitra
   Assistant Professor

2. Date of Birth: 30.03.1973

3. Educational Qualification: PhD

4. Work Experience:
   Teaching: 14 years 3 months
   Research: 14 years
   Industry: 6 years
   Others: -

5. Area of Specialization: CAD / CAM / CIM, Industrial Engineering

6. Subjects teaching at
   Under Graduate Level:
   Industrial Engineering, Operations Research,
   Computer Integrated Manufacturing,
   Manufacturing Systems Design, SCM

   Post Graduate Level:
   Flexible Manufacturing Systems, Modeling and
   analysis of Mfg systems, Simulation of
   Manufacturing Systems, Engineering Economic
   Analysis, SCM

7. Research guidance: PhD: completed - 3

8. Projects Carried out: -

9. Patents: -

10. Technology Transfer: -

11. Research Publications:
    No. of papers published in
    National Journals: 10
    International Journals: 18
    Conferences: 52

12. No. of Books published with details: -
Faculty Profile

1 Name & Designation : Dr. A.P. Senthil Kumar
                      Assistant Professor

2 Date of Birth : 18.01.1975

3 Educational Qualification : PhD

   Work Experience :
   Teaching : 20 Years
   Research : 11 years
   Industry : NIL
   Others : -

4 Area of Specialization : Thermal Engineering, Heat Transfer


5 Subjects teaching at Under Graduate Level :
   - Heat and Mass Transfer
   - Refrigeration and Air Conditioning
   - Applied Thermodynamics
   - Total Quality Management
   - Fluid Mechanics and Hydraulics
   - Machinery
   - Power Plant Engineering
   - Basics of Mechanical Engineering
   - Production Plant and Cost Estimation
   - Thermodynamics
   - Product Analysis and Cost Estimation

6 Post Graduate Level :
   - Product Analysis and Cost Estimation

7 Research guidance :
   PhD : 3 Completed, 5 in progress

8 Projects Carried out : 1

9 Patents : -

10 Technology Transfer : -

Research Publications :
   No. of papers published in National Journals : --
   International Journals : 48
   Conferences : -

11 National Journals :
   International Journals : 48
   Conferences : -

12 No. of Books published with details : -
# Faculty Profile

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| **Name & Designation** | Dr. R. Sridhar  
Assistant Professor |
<p>| <strong>Date of Birth</strong> | 13-05-1975 |
| <strong>Educational Qualification</strong> | PhD |
| <strong>Work Experience</strong> |   |
| Teaching | 10 years |
| Research | 10 years |
| Industry | 13 years |
| Others | - |
| <strong>Area of Specialization</strong> | Manufacturing and Metal Forming |
| <strong>Subjects teaching at Under Graduate Level</strong> | Engineering Mechanics, Manufacturing Technology |
| <strong>Post Graduate Level</strong> | Materials and Manufacturing Engineering, |
| <strong>Research guidance</strong> | - |
| <strong>Projects Carried out</strong> | - |
| <strong>Patents</strong> | Nil |
| <strong>Technology Transfer</strong> | Nil |
| <strong>Research Publications</strong> |   |
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| International Journals | 13 |
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Faculty Profile

1 Name & Designation : Mr. D. Martin Suresh Babu  
                        Assistant Professor

2 Date of Birth : 25.07.1976

3 Educational Qualification : ME

4 Work Experience :
   Teaching : 8 Years
   Research : -
   Industry : 7 years
   Others : -

5 Area of Specialization : Thermal Fluid Sciences, Design

Subjects teaching at Under Graduate Level

KOM, DOM, IC Engine Design, CFD

Subjects teaching at Post Graduate Level

CFD, Modelling of Dynamic Systems, OT

6 Research guidance : -

7 Projects Carried out : 1

8 Patents : -

9 Technology Transfer : -

10 Research Publications :
   No. of papers published in National Journals : 13
   International Journals : 3
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**Faculty Profile**

|   | Name & Designation                                      | Mr. D. Shanmuga Sundaram  
|   |                                                        | Assistant Prof.  
|   |                                                        | 24.09.1976      |
| 2 | Date of Birth                                          | 24.09.1976      |
| 3 | Educational Qualification                             | ME              |
| 4 | Work Experience                                       |                 |
|   | Teaching                                               | 15 years        |
|   | Research                                               | 7 years         |
|   | Industry                                               | -               |
|   | Others                                                 | -               |
| 5 | Area of Specialization                                | CAD             |

**Subjects teaching at**

**Under Graduate Level**


**Post Graduate Level**

Industrial Design and Applied Ergonomics

**Research guidance**

**Projects Carried out**

**Patents**

- **Technology Transfer**

- **Research Publications**

  - No. of papers published in National Journals: -
  - International Journals: -
  - Conferences: 1

**No. of Books published with details**

- **-**
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| 1 | **Name & Designation**  | Mr. S. Samsudeensadham  
Assistant Professor |
| 2 | **Date of Birth**  | 26.03.1991 |
| 3 | **Educational Qualification**  | M.E. |
| 4 | **Work Experience**  |   |
|   | Teaching | 4 Years 6 months |
|   | Research | - |
|   | Industry | - |
|   | Others | - |
| 5 | **Area of Specialization**  | Computer Integrated Manufacturing |
| 6 | **Subjects teaching at**  |   |
|   | Under Graduate Level  | Theory of Machines, Applied Mechanics, Engineering Graphics, Hydraulics and Pneumatics |
|   | Post Graduate Level  | Sensorics |
| 7 | **Research guidance**  | - |
| 8 | **Projects Carried out**  | - |
| 9 | **Patents**  | - |
| 10 | **Technology Transfer**  | - |
| 11 | **Research Publications**  |   |
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|   | Conferences | 5 |
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| 1 | Name & Designation : Dr.R.Velavan  
     : Professor |
| 2 | Date of Birth : 02.07.1966 |
| 3 | Educational Qualification : PhD |
|   | Work Experience : |
|   | Teaching : 15 years |
|   | Research : 8 years  
     : Industry : 12 years  
     : Others : - |
| 4 | Area of Specialization : Renewable Energy, Thermal Engineering, GHG Mitigation |
|   | Subjects teaching at  
     : Under Graduate Level : Thermal Engineering, Fluid Machinery |
|   | Post Graduate Level : Renewable Energy, Instrumentation for Energy Engineers |
| 5 | Research guidance : PhD : 5 in progress |
| 6 | Projects Carried out : 4  
     : Patents : 1 applied  
     : Technology Transfer : -  
     : Research Publications : 40  
     : No. of papers published in  
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     : International Journals : 5  
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| 1 | Name & Designation | Dr. A. Ramesh Babu  
|   | Professor |
| 2 | Date of Birth | 20.05.1971 |
| 3 | Educational Qualification | PhD |
|   | Work Experience | |
|   | Teaching | 8 years |
| 4 | Research | 11 years |
|   | Industry | 8 years |
|   | Others | - |
| 5 | Area of Specialization | Manufacturing Engineering |
|   | Subjects teaching at Under Graduate Level | Manufacturing Technology, CAD, CNC  
<p>|   |   | Lean Manufacturing, Rapid Prototyping |
|   | Post Graduate Level | Precision Engineering, Rapid Prototyping, CNC and Robotics, Product Development |
| 6 | Research guidance | - |
| 7 | Projects Carried out | 1 |
| 8 | Patents | - |
| 9 | Technology Transfer | - |
| 10 | Research Publications | 20 |
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**Faculty Profile**

|   | Name & Designation     | Dr.V.Jaiganesh  
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# Faculty Profile

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| 1   | Name & Designation                           | Dr. S. Syath Abuthakeer  
Associate Prof.                                    |
| 2   | Date of Birth                                | 31.05.1976                                                               |
| 3   | Educational Qualification                    | PhD                                                                     |
|     | Work Experience                              |                                                                        |
|     | Teaching                                     | 15 Years                                                                |
| 4   | Research                                     | 11 years                                                                |
|     | Industry                                     | 2 years                                                                 |
|     | Others                                       | -                                                                       |
| 5   | Area of Specialization                       | CAD/CAM, Machine Tool, Vibration, Composite Materials, Lean Manufacturing  
Design of JIG and fixture, Strength of Materials  
Design of Machine Elements, Kinematics of Machine, Basic Mechanical Engineering,  
Mechatronics, Machine Drawing  
Finite Element Analysis, Industrial Scheduling  
<p>| 6   | Subjects teaching at Under Graduate Level    |                                                                        |
|     | Design of JIG and fixture                    |                                                                        |
|     | Strength of Materials                        |                                                                        |
|     | Design of Machine Elements                   |                                                                        |
|     | Kinematics of Machine                        |                                                                        |
|     | Basic Mechanical Engineering                 |                                                                        |
|     | Mechatronics                                 |                                                                        |
|     | Machine Drawing                              |                                                                        |
|     | Finite Element Analysis                      |                                                                        |
|     | Industrial Scheduling                        |                                                                        |
|     | Total Productive Maintenance                 |                                                                        |
|     | Design of Automotive System                  |                                                                        |
|     | Rapid Prototyping                            |                                                                        |
|     | Flexible Manufacturing Systems                |                                                                        |
|     | Design of Lean Production Systems            |                                                                        |
|     | Lean Tools and Management                    |                                                                        |
| 7   | Research guidance                            | PhD: 6 in progress                                                      |
| 8   | Projects Carried out                         | -                                                                      |
| 9   | Patents                                      | 1 applied                                                               |
| 10  | Technology Transfer                          | -                                                                      |
| 11  | No. of papers published in National Journals | 8                                                                      |
| 12  | International Journals                        | 22                                                                     |
| 13  | Conferences                                  | 20                                                                     |
| 14  | No. of Books published with details          | -                                                                      |</p>
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| 1 | Name & Designation | Dr. S. Babu  
   |                | Associate Prof.  |
| 2 | Date of Birth | 23.06.1981  |
| 3 | Educational Qualification | PhD  |
| 4 | Work Experience |  |
|    | Teaching | 12 Years  |
|    | Research | 2 years  |
|    | Industry | -  |
|    | Others | -  |
| 5 | Area of Specialization | Thermal Engineering and Energy Engineering  
   | Subjects teaching at Under Graduate Level | Heat and Mass Transfer, Thermal Engineering, Thermodynamics  
| 6 | Research guidance | PhD : 2 pursuing  |
| 7 | Projects Carried out | 2 in progress  |
| 8 | Patents | 2 applied, received 1  |
| 9 | Technology Transfer | -  |
| 10 | Research Publications |  |
|   | No. of papers published in National Journals | 65  |
|   | International Journals | 15  |
|   | Conferences | 48  |
| 11 | No. of Books published with details | -  |
**Faculty Profile**

|   | Name & Designation       | Dr.P. Viswanathan  
|   | Date of Birth            | 22.03.1971         
|   | Educational Qualification| PhD                
|   | Work Experience          |                    
|   | Teaching                 | 17 Years           
|   | Research                 | 8 years            
|   | Industry                 | 10 years           
|   | Area of Specialization   | CFD, Energy and Production Engineering  
|   | Subjects teaching at Under Graduate Level | Manufacturing, Fluid Mechanics, Thermal and Heat Transfer  
|   | Post Graduate Level      | CFD, Energy, Manufacturing, Tool and Die Design  
|   | Research guidance        | Nil                
|   | Projects Carried out     | 2                  
|   | Patents                  | Nil                
|   | Technology Transfer      | Nil                
|   | Research Publications    |                    
|   | No. of papers published in National Journals | 17                  
|   | International Journals   | 3                  
|   | Conferences              | 4                  
|   | No. of Books published with details | -                  

# Faculty Profile

| 1 | Name & Designation   | Dr. N.Ganesh Kumar  
Associate Prof. |
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| 5 | Area of Specialization | Industry 4.0, Industrial and Systems  
Engineering  
Supply Chain Management, Lean  
Manufacturing, IoT for Mechanical Engineers,  
Engineering Mechanics, Integrated Product  
Development, Quality Engineering |
| 6 | Subjects teaching at Under Graduate Level | Lean Six Sigma, Smart Manufacturing, TPM,  
Integrated Product Development, Information  
Technology for Manufacturing applications |
|   | Post Graduate Level  |                    |
| 7 | Research guidance    | Nil                |
| 8 | Projects Carried out | 1                  |
| 9 | Patents              | 1                  |
| 10| Technology Transfer  | Nil                |
| 11| Research Publications|                    |
|   | No. of papers published in |                    |
|   | National Journals    | 10                 |
|   | International Journals | 7                  |
|   | Conferences          | 5                  |
| 12| No. of Books published with details | -                  |
# Faculty Profile

1. **Name & Designation**: Dr.R.Prakash (Sl.Gr.)
   Assistant Professor

2. **Date of Birth**: 04.03.1968

3. **Educational Qualification**: PhD

4. **Work Experience**:
   - **Teaching**: 22 Years
   - **Research**: 9 years
   - **Industry**: 1 years
   - **Others**: -

5. **Area of Specialization**: Manufacturing Processes, Sensorics, Composite


6. **Subjects teaching at Under Graduate Level**:
   - Supply Chain Management, Rapid Prototyping Tooling and Manufacturing, CAD in Manufacturing

7. **Research guidance**: -

8. **Projects Carried out**: 2

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**:
   - **No. of papers published in National Journals**: 1
   - **International Journals**: 4
   - **Conferences**: 10

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Faculty Profile

1 Name & Designation : Dr.V.Vijayakumar
                     Assistant Prof. (Sr.Gr.)

2 Date of Birth : 25.11.1980

3 Educational Qualification : PhD

4 Work Experience :
   Teaching : 12 Years 8 Months
   Research : 7 years
   Industry : -
   Others : -

5 Area of Specialization : Manufacturing Engineering

6 Subjects teaching at Under Graduate Level :

   Post Graduate Level :
   Industrial Finance Management and Accounting
   Production Tool Design, CNC Machine Tools and Robotics

7 Research guidance : -

8 Projects Carried out : 1

9 Patents : Nil

10 Technology Transfer : Nil

11 Research Publications :
   No. of papers published in National Journals : 4
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| 1   | Name & Designation | Mr. T. Karthik  
          Assistant Prof. (Sr.Gr.) |
| 2   | Date of Birth | 21.08.1983 |
| 3   | Educational Qualification | ME |
| 4   | Work Experience | Teaching: 13 years  
                  Research: 7 years  
                  Industry: 1 year  
                  Others: - |
| 5   | Area of Specialization | Lean Manufacturing  
          Automobile Engineering, Process Plan and Cost Estimation, Manufacturing of Automobile Components |
| 6   | Subjects teaching at Under Graduate Level | Design of Lean Production System, Modern Manufacturing System, OM |
| 7   | Research guidance | - |
| 8   | Projects Carried out | - |
| 9   | Patents | - |
| 10  | Technology Transfer | - |
| 11  | Research Publications |  
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          No. of Books published with details: - |
| 12  | No. of Books published with details | - |
Faculty Profile

1 Name & Designation : Mr. C. Shanmugam, (Sr.Gr.) Assistant Professor
2 Date of Birth : 15.04.1984
3 Educational Qualification : ME
4 Work Experience :
   Teaching : 10 Years 6 months
   Research : 5 years
   Industry : 1 years
   Others : -
5 Area of Specialization : Engineering Design

   Subjects teaching at Under Graduate Level
   Kinematics of Machinery, Dynamics of Machinery Theory of Machines, DFMA, EG, Manufacturing Technology I & II, Basics of Mechanical Engineering, Rapid Prototyping Fundamentals of Machines and Mechanism, DFMA, Mechanics of Composite and Smart Materials

6 Post Graduate Level

7 Research guidance : -
8 Projects Carried out : 2
9 Patents : Nil
10 Technology Transfer : Nil
11 Research Publications :
   No. of papers published in
   National Journals : 4
   International Journals : -
   Conferences : 10
12 No. of Books published with details : -
Faculty Profile

1 Name & Designation : Mr. A.S. Prasanth 
                      : Assistant Professor (Sr.G)

2 Date of Birth : 14.09.1984

3 Educational Qualification : MS

4 Work Experience :
   Teaching : 8 Years
   Research : 6 years
   Industry : 1 years
   Others : -

5 Area of Specialization : Composites, Industrial Engineering

   Subjects teaching at Under Graduate Level : Manufacturing Systems Design, Concepts of Engineering Design, SCM

   Subjects teaching at Post Graduate Level : Simulation Modeling and Analysis, Optimization Techniques, Modeling and Analysis of Advanced Manufacturing systems, Global Integrated Manufacturing

6 Research guidance : -

7 Projects Carried out : -

8 Patents : 1 applied

9 Technology Transfer : -

10 Research Publications :
   No. of papers published in National Journals : -
   International Journals : 6
   Conferences : 6

11 No. of Books published with details : 1 book chapter
| 1 | Name & Designation | : Mr.P.Govindraj Assistant Professor (Sr.G) |
| 2 | Date of Birth | : 31.08.1986 |
| 3 | Educational Qualification | : ME |
| 4 | Work Experience | : |
|   | Teaching | : 6 years |
|   | Research | : 5 years |
|   | Industry | : |
|   | Others | : - |
| 5 | Area of Specialization | : Engineering Design |
| 6 | Subjects teaching at Under Graduate Level | KOM, DOM, CED, Design of Machine Elements |
|   | Post Graduate Level | - |
| 7 | Research guidance | : - |
| 8 | Projects Carried out | : - |
| 9 | Patents | : - |
| 10 | Technology Transfer | : - |
| 11 | Research Publications | : |
|   | No. of papers published in National Journals | : 8 |
|   | International Journals | : 1 |
|   | Conferences | : 7 |
| 12 | No. of Books published with details | : - |
**Faculty Profile**

1. **Name & Designation**: Mr. R. Arunkumar  
   Assistant Professor

2. **Date of Birth**: 5.09.1987

3. **Educational Qualification**: M.S.

4. **Work Experience**:
   - **Teaching**: 6 Years
   - **Research**: 3 Years
   - **Industry**: 1 Year
   - **Others**: -

5. **Area of Specialization**: Fluid and Thermal Science

6. **Subjects teaching at**

   - **Post Graduate Level**: R & AC, Thermal Energy Conservation and Management

7. **Research guidance**: -

8. **Projects Carried out**: -

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**:
    - **No. of papers published in**
    - **National Journals**: -
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12. **No. of Books published with details**: -
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| **1. Name & Designation**: | Ms.B.Vaishnavi  
Assistant Professor |   |
| **2. Date of Birth**: | 09.04.1989 |   |
| **3. Educational Qualification**: | M.E. |   |
| **4. Work Experience**: |   |   |
| Teaching | 6 years |   |
| Research | - |   |
| Industry | - |   |
| Others | - |   |
| **5. Area of Specialization**: | Computer Integrated Manufacturing |   |
|   | CNC and Robotics, Mechatronics System  
Design, Engineering Graphics, Hydraulics  
and Pneumatics |   |
| **6. Subjects teaching at Under Graduate Level**: |   |   |
|   | CNC and Robotics, Mechatronics System  
Design, Engineering Graphics, Hydraulics  
and Pneumatics |   |
| **7. Research guidance**: |   |   |
| **8. Projects Carried out**: |   |   |
| **9. Patents**: | - |   |
| **10. Technology Transfer**: | - |   |
| **11. Research Publications**: |   |   |
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# Faculty Profile

1. Name & Designation: Dr. Mayilsamy Professor
2. Date of Birth: 07.04.1960
3. Educational Qualification: PhD
4. Work Experience:
   - Teaching: 32 Years
   - Research: 15 years
   - Industry: -
   - Others: -
5. Area of Specialization: Heat Transfer and Fluid Flow and Internal Combustion Engines
   Post Graduate Level: Advanced Heat Transfer, Turbulence Modelling
7. Research guidance: PhD: Completed 10, 1 in progress
8. Projects Carried out: 3
9. Patents: -
10. Technology Transfer: -
11. Research Publications: 82
   - No. of papers published in National Journals: 30
   - International Journals: 32
   - Conferences: 20
12. No. of Books published with details: -
### Faculty Profile

1. **Name & Designation**: Mr. V. Satish Chandran  
   Assistant Prof. (Sl.Gr.)

2. **Date of Birth**: 30.05.1963

3. **Educational Qualification**: M.E.

4. **Work Experience**:
   - **Teaching**: 6 years 8 months
   - **Research**: -
   - **Industry**: 23.5 years
   - **Others**: -

5. **Area of Specialization**: Mechanical Systems Design and Analysis  
   Tool Design, Mechatronics System Design  
   Automobile Engg., Hydraulics and Pneumatics  

6. **Subjects teaching at Under Graduate Level**:
   - Lean Supply Chain and Logistics Management

7. **Research guidance**: -

8. **Projects Carried out**: -

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**:
    - **No. of papers published in National Journals**: -
    - **International Journals**: -
    - **Conferences**: 4

12. **No. of Books published with details**: -
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| **1** | **Name & Designation** : Mr. N. Mathimurugan  
(Sl. Gr.) Assistant Professor |
<p>| <strong>2</strong> | <strong>Date of Birth</strong> : 20.12.1967 |
| <strong>3</strong> | <strong>Educational Qualification</strong> : M.E. |
| <strong>4</strong> | <strong>Work Experience</strong> : |
|   | Teaching : 7 years 2 months |
|   | Research : 5 years |
|   | Industry : 20 years |
|   | Others : - |
| <strong>5</strong> | <strong>Area of Specialization</strong> : Production Engineering |
| <strong>6</strong> | <strong>Subjects teaching at Under Graduate Level</strong> : Engineering Drawing, Machine Drawing, SCM, Lean, Sociology, Quality Engineering, MIG |
| <strong>6</strong> | <strong>Post Graduate Level</strong> : Cleaner Production and Development, Creativity and Innovation Management |
| <strong>7</strong> | <strong>Research guidance</strong> : - |
| <strong>8</strong> | <strong>Projects Carried out</strong> : - |
| <strong>9</strong> | <strong>Patents</strong> : - |
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| 1 | **Name & Designation** | Mr. K. Sripriyan  
                    Assistant Professor (Sr.G) |
| 2 | **Date of Birth** | 30.03.1985 |
| 3 | **Educational Qualification** | M.E. |
| 4 | **Work Experience** | |
|   | Teaching | 8 Years |
|   | Research | 5 Years |
|   | Industry | 2 years |
|   | Others | - |
| 5 | **Area of Specialization** | Welding/ Machine Tool |
| 6 | **Subjects teaching** | KOM, DOM, Engineering Drawing  
                Project Management, Simulation Modelling  
                and Analysis, Safety Environment Management |
| 7 | **Research guidance** | |
| 8 | **Projects Carried out** | Nil |
| 9 | **Patents** | Nil |
| 10 | **Technology Transfer** | Nil |
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|   | Conferences | 10 |
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Faculty Profile

1 Name & Designation : Mr. P. Dhanabal
                      : Assistant Professor

2 Date of Birth      : 09.06.1982

3 Educational Qualification : M.E.

4 Work Experience :
                  : Teaching  : 9 Years
                  : Research  : 4 years
                  : Industry : -
                  : Others   : -

5 Area of Specialization : Product Design and Commerce

6 Subjects teaching at Under Graduate Level
                   : Engineering Mechanics, FEA, Engineering Thermo Dynamics, Automobile Engg., Lean Manufacturing, Design of Transmission Systems

                   : Value Engineering, Product Analysis and Cost Optimization, Modern Manufacturing Process

7 Research guidance : -

8 Projects Carried out : 1 in progress

9 Patents : -

10 Technology Transfer : -

11 Research Publications :
                      : No. of papers published in National Journals : -
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12 No. of Books published with details : -
Faculty Profile

1 Name & Designation : Mr.R.Venkatesh
                       Assistant Professor (Sr.G)

2 Date of Birth : 19.08.1986

3 Educational Qualification : M.E.

4 Work Experience :
   Teaching : 6 Years 7 months
   Research : 4 years 7 months
   Industry : 2 years
   Others : -

5 Area of Specialization : Energy Engineering

6 Subjects teaching at
   Under Graduate Level
   Engineering Thermo Dynamics, Heat and
   Mass Transfer, Turbo Machinery, IC Engines,
   Fluid Mechanics

   Post Graduate Level
   Waste Management and Energy Recovery

7 Research guidance : Nil

8 Projects Carried out : 2

9 Patents : Nil

10 Technology Transfer : Nil

11 Research Publications : 5

   No. of papers published in
   National Journals : -
   International Journals : 1
   Conferences : 5

12 No. of Books published with details : -
## Faculty Profile

1. **Name & Designation**: Mr. A. Adhiyamaan  
   Assistant Professor (Sr.G)
2. **Date of Birth**: 08.03.1987
3. **Educational Qualification**: M.E.
4. **Work Experience**:
   - **Teaching**: 7.5 Years
   - **Research**: 4.5 years
   - **Industry**: 6 months
   - **Others**: -
5. **Area of Specialization**: Design and Manufacturing
6. **Subjects teaching at**
   - **Under Graduate Level**: Additive manufacturing, Metrology and Instrumentation
   - **Post Graduate Level**: -
7. **Research guidance**: -
8. **Projects Carried out**: -
9. **Patents**: Nil
10. **Technology Transfer**: Nil
11. **Research Publications**:
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|   | Date of Birth            | 03.07.1986          |

|   | Educational Qualification| M.E.               |

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|   | Research guidance        | -                  |

|   | Projects Carried out     | 1                  |

|   | Patents                  | -                  |

|   | Technology Transfer      | -                  |

|   | Research Publications    |                     |

|   | No. of papers published in National Journals | 20 |
|   | International Journals   | 10                 |
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|   | Name & Designation            | Mr. S. Mohanraj  
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</table>
| 1 | **Name & Designation** : Mr.R.Jegathishkumar  
Assistant Professor                                                                                   |
| 2 | **Date of Birth** : 02.06.1989                                                                            |
| 3 | **Educational Qualification** : M.TECH                                                                          |
| 4 | **Work Experience**                                        |
|    | Teaching : 5 Years                                                                                          |
|    | Research : -                                                                                               |
|    | Industry : -                                                                                               |
|    | Others : -                                                                                                  |
| 5 | **Area of Specialization** : Thermal Engineering                                                         |
| 6 | **Subjects teaching at**  
Under Graduate Level : Fluid Mechanics, Heat and Mass Transfer                                         |
|    | Post Graduate Level : Advanced (Fluid Mechanics, Heat and Mass Transfer)                                    |
| 7 | **Research guidance** : -                                                                                  |
| 8 | **Projects Carried out** : -                                                                               |
| 9 | **Patents** : -                                                                                            |
| 10| **Technology Transfer** : -                                                                               |
| 11| **Research Publications**                                                                                   |
|    | No. of papers published in National Journals : -                                                          |
|    | International Journals : -                                                                                |
|    | Conferences : -                                                                                            |
| 12| **No. of Books published with details** : -                                                                  |
Faculty Profile

1 Name & Designation : Mr. R. Ramesh
                      Assistant Professor

2 Date of Birth : 03.12.1985

3 Educational Qualification : M.E.

4 Work Experience :
   Teaching : 9.5 Years
   Research : 1 year
   Industry : -
   Others : -

5 Area of Specialization : Advanced Manufacturing Technology

6 Subjects teaching at
   Under Graduate Level
      Manufacturing Technology,
      Materials Science and Metallurgy,
      Basic Mechanical Engineering,
      Automobile Engineering,
      Non-Traditional Machining Processes,
      Additive Manufacturing,
      Automobile Engineering.

   Post Graduate Level
      Advanced Machining Processes,
      Metal Casting and Joining,
      Rapid Prototyping

7 Research guidance : -

8 Projects Carried out : -

9 Patents : -

10 Technology Transfer : -

11 Research Publications :
   No. of papers published in
      National Journals : 01
      International Journals : 11
      Conferences : 30

12 No. of Books published with details :
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</table>
| 1 | Name & Designation | Mr. Eldho Jacob Joy  
Assistant Professor |
| 2 | Date of Birth | 18.06.1987 |
| 3 | Educational Qualification | M.Tech |
| 4 | Work Experience |  
Teaching : 4 Years  
Research : 3.5 years  
Industry : -  
Others : -  |
| 5 | Area of Specialization | Machine Design |
| 6 | Subjects teaching at |  
Post Graduate Level : Industrial Tribology, Product Design and Reverse Engineering, Design of Automotive Systems |
| 7 | Research guidance | - |
| 8 | Projects Carried out | - |
| 9 | Patents | - |
| 10 | Technology Transfer | - |
| 11 | Research Publications |  
No. of papers published in National Journals : -  
International Journals : 3  
Conferences : 6  |
| 12 | No. of Books published with details | - |
Faculty Profile

1 Name & Designation : Mr. R. Arun Ramnath
                        Assistant Professor

2 Date of Birth : 27.07.1989

3 Educational Qualification : M.E.

4 Work Experience :
   Teaching : 2 Years 6 months
   Research : 1 years 6 months
   Industry : 2 years
   Others : -

5 Area of Specialization : Engineering Design

6 Subjects teaching at
   Under Graduate Level : Dynamics of Machinery, Design of Machine Elements
   Post Graduate Level : Applied Elasticity and Plasticity

7 Research guidance : -

8 Projects Carried out : -

9 Patents : -

10 Technology Transfer : -

11 Research Publications :
                          No. of papers published in
                          National Journals : -
                          International Journals : 2
                          Conferences : -

12 No. of Books published with details : -
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<td><strong>1</strong></td>
<td><strong>Name &amp; Designation</strong> : Mr.A.Mohan Assistant Professor</td>
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<td><strong>2</strong></td>
<td><strong>Date of Birth</strong> : 05.06.1993</td>
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<td><strong>3</strong></td>
<td><strong>Educational Qualification</strong> : M.E.</td>
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<td><strong>4</strong></td>
<td><strong>Work Experience</strong> : 2 year 9 months</td>
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<td><strong>Area of Specialization</strong> : CIM</td>
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<td><strong>6</strong></td>
<td><strong>Subjects teaching at</strong></td>
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<td><strong>Under Graduate Level</strong> : Power Plant Engineering, Engineering Graphics, Hydraulics and Pneumatics</td>
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<td><strong>Post Graduate Level</strong> : Mechatronics System Design, FEA in Manufacturing</td>
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<td><strong>Research guidance</strong> : -</td>
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<td><strong>Projects Carried out</strong> : -</td>
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</table>
**Faculty Profile**

1. **Name & Designation**: Dr. N. Mahendrakumar  
   Assist. Professor
2. **Date of Birth**: 21.05.1976
3. **Educational Qualification**: PhD
4. **Work Experience**:
   - **Teaching**: 6 months
   - **Research**: 6 years
   - **Industry**: 10 years
   - **Others**: -
5. **Area of Specialization**: Engineering Design

**Subjects teaching at**

6. **Under Graduate Level**: Manufacturing Process
7. **Post Graduate Level**: Design for Manufacture and Assembly

8. **Research guidance**: -
9. **Projects Carried out**: 1
10. **Patents**: 1
11. **Technology Transfer**: -
12. **Research Publications**:
    - **No. of papers published in**
      - National Journals: 1
      - International Journals: 6
      - Conferences: 3
    - **No. of Books published with details**: -
DEPARTMENT OF
METALLURGICAL ENGINEERING
FACULTY PROFILE

1. Name and Designation: Dr. J. Krishnamoorthy
   Assistant Professor (Sr.G)
   HoD In-charge

2. Date of Birth: 05.06.1976

3. Educational Qualification: BE, ME, Ph.D

4. Work Experience:
   Teaching: 17 years
   Research: -
   Industry: 3 years
   Others: -

5. Area of Specializations: Diffusion Bonding, Metal forming
   Materials Characterization
   Iron and Steel Making Processes

6. Subjects teaching at
   Under Graduate Level: Production of Iron, Production of Steel
   Material Characterization
   Metallurgical Failure Analysis
   Mechanical behavior and Testing of Materials
   
   Post Graduate Level: Iron and Steel Technology, Mechanical Metallurgy
   Material Characterization
   Metallurgical Failure Analysis

7. Research guidance: Nil

8. Projects Carried out: 6
   - Requirement and specifications for the development and realization of bonding of INVAR
     with magnetic materials using vacuum diffusion bonding technology – ISRO
   - Manufacture of Hollow Cylinder in YBCO by Hot Pressing under Superplastic Condition - DRDO
   - Diffusion Bonding of Alnico Magnets With Mild Steel – IGCAR
   - Improving Mechanical properties of Titanium Alloys by severe plastic deformation - AR&DB
   - Development of Ultrasonic method for Assuring Reliability of components manufactured
     by Diffusion bonding – AR&DB
   - Establishing Centre of Excellence in welding for development of welding consumables
     for new materials - DHI

9. Patents: Nil
10. Technology Transfer : Nil

11. Research Publications

    No. of papers published in
    National Journals : 2
    International Journals : 3
    Conferences : 10

12. No. of Books published with details: Nil
FACULTY PROFILE

1. Name and Designation : **Dr. V. BALUSAMY**  
   Associate Professor

2. Date of Birth : 05.07.1960

3. Educational Qualification : BE (Hons), M.Tech, Ph.D

4. Work Experience:
   - Teaching : 26
   - Research : 3
   - Industry : 3
   - Others : 

5. Area of Specializations :  
   - Welding Engineering / Metallurgy
   - Physical Metallurgy
   - Non Destructive Resting
   - Materials Engineering

6. Subjects teaching at
   - Under Graduate Level : Furnaces and Refractories  
     Physical Metallurgy  
     Mechanical Behavior of Materials  
     Non Destructive Testing  
     Welding Metallurgy  
     Metal Joining  
     Industrial Metallurgy  
     Foundry Technology
   - Post Graduate Level : Non Destructive Testing  
     Welding Engineering / Metallurgy  
     Physical Metallurgy

7. Research guidance :
   - Ph.Ds guided : 8
   - Ph.D guiding : 9

8. Projects Carried out :
   - Modernisation of Non-destructive testing Laboratory - AICTE
   - Reliability studies related to failure of Aluminium 7075 alloy for aerospace applications – DRDO
   - Characterisation of Aluminium 7075 alloy with special reference to Stress Corrosion Cracking - AICTE
   - Weldability study of SAIL HITEN 690AR steel using GMAW process – SAIL
   - Improving Mechanical properties of Titanium Alloys by severe plastic deformation – AR & DB
- Development of Ultrasonic method for Assuring Reliability of components manufactured by Diffusion bonding – AR &DB
- Development of Super Austenitic Stainless Steel with higher PREN value for severe chloride environment applications - NRB
- A Study on Weldability of super austaintic stainless steels (SASS) using SMAW and GTAW processes - NRB
- Establishing Centre of Excellence in welding for development of welding consumables for new materials - DHI

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications :

   No. of papers published in
   National Journals : 25
   International Journals : 15
   National Conferences : 31
   International Conferences : 22

12. No. of Books published with details: 1

FACULTY PROFILE

1. Name and Designation: Dr. R. SUBRAMANIAN
   Associate Professor

2. Date of Birth: 28.05.1963

3. Educational Qualification: BE, M.Tech, PhD

4. Work Experience:
   Teaching: 28
   Research: -
   Industry: -
   Others: -

5. Area of Specializations:
   Physical Metallurgy
   Nanomaterials
   Mechanical Alloying
   Metal Matrix Composite
   Sol-Gel Synthesis

6. Subjects teaching at
   Under Graduate Level:
   Physical Metallurgy
   Powder Metallurgy
   Composite Materials
   Polymers and Ceramics

   Post Graduate Level:
   Thermodynamics,
   Experimental Techniques

7. Research guidance
   Ph.Ds guided: 13
   Ph.D guiding: 9

8. Projects Carried out: 4
   - Development of oxide dispersion strengthened ferritic stainless steel by mechanical alloying – DST
   - Manufacture of wear parts by hot consolidation of mechanically alloyed copper-iron powder - DST
   - Synthesis and Characterisation of oxide dispersion strengthened ferritic stainless steel by mechanical alloying – DMRL
   - Development of ultra high strength steels – TATA Steels
9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications :

   No. of papers published in
   National Journals : 12
   International Journals : 38
   International Conferences : 3
   International Conferences : 10

12. No. of Books published with details:

1. Name and Designation : Dr.K.THILLAIRAJAN  
                                Assistant Professor

2. Date of Birth : 13.06.1977

3. Educational Qualification : BE, M.E, Ph.D

4. Work Experience:
   Teaching : 15
   Research : 5
   Industry : -
   Others : -

5. Area of Specializations : Steel Metallurgy, Welding Metallurgy  
                                Non Destructive Testing, Surface Engineering

6. Subjects teaching at
   Under Graduate Level : Metallurgical Thermodynamics & Kinetics  
                                Non Ferrous Extraction Metallurgy  
                                Mechanical Behaviour of Testing Materials  
                                Non Destructive Testing, Selection of Materials  
                                Metallurgy of Tool Materials  
                                Mass and Heat balance in metallurgical processes
   Post Graduate Level : Welding Technology, Non Destructive Testing  
                                Mechanical Behaviour of Materials  
                                Selection of Materials

7. Research guidance : Nil

8. Projects Carried out : 3
   - Improving wear life of engineering components by paste boronising – AICTE
   - A Study on Weldability of super austaintic stainless steels (SASS) using SMAW and GTAW processes – NRB
   - Development of Strong High Strength Bainitic steels - DRDO

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications :
   No. of papers published in
   National Journals : 2
   International Journals : 2
   Conferences : 10

12. No. of Books published with details: Nil
1. Name and Designation : Dr. J. ANBURAJ  
   Assistant Professor

2. Date of Birth : 25.04.1975

3. Educational Qualification : BE, M.E, Ph.D

4. Work Experience:
   Teaching : 12
   Research : 5
   Industry : 1
   Others : -

5. Area of Specializations : Foundry Metallurgy, Ferrous and Non Ferrous Alloys and Heat Treatment

6. Subjects teaching at
   Under Graduate Level : Ferrous and Non Ferrous Alloys  
                           Heat Treatment and Surface Engineering  
                           Metallurgy of Castings  
                           Foundry Technology
   Post Graduate Level : Ferrous and Non Ferrous Alloys  
                         Heat Treatment, Casting Metallurgy

7. Research guidance
   Ph.Ds guided : 1
   Ph.D guiding : 5

8. Projects Carried out : 5
   - Development of Technology for Porous Castings – IGCAR
   - Development of Super Austenitic Stainless Steel with higher PREN value for severe chloride environment applications – NRB
   - Development of AL-Si Mg alloy component using Rheocasting process for automobile and aerospace applications – AICTE
   - A detailed study on processing of functionally gradient materials (FGM) through a novel cast – Decant – cast (CDC) process – DRDO
   - Development of AL-Si-2% Mg alloy and AL-SI-2% Mg with SIC Composite using a new Rheo-Die- Casting )RDC Method for naval applications – NRB

9. Patents : Nil

10. Technology Transfer : Nil
11. Research Publications
   No. of papers published in
   National Journals : 4
   International Journals : 10
   National Conferences : 10
   International Conferences : 10

12. No. of Books published with details: Nil
FACULTY PROFILE

1. Name and Designation: Dr. R. SIVASANKARI
   Assistant Professor

2. Date of Birth: 25.07.1980

3. Educational Qualification: BE, M.E, Ph.D

4. Work Experience:
   - Teaching: 12 years
   - Research: 1 year
   - Industry: -
   - Others: -

5. Area of Specializations:
   - Mechanical Testing
   - Welding Metallurgy
   - Metal Forming

6. Subjects teaching at:
   - Under Graduate Level:
     - Physical Metallurgy
     - Mechanical Behaviour and Testing of Materials
     - Metal Forming
     - Fracture Mechanics and Failure Analysis
     - Heat treatment and surface engineering
   - Post Graduate Level:
     - Physical Metallurgy
     - Mechanical Behaviour and Testing of Materials
     - Metal forming
     - Material Characterisation
     - Welding Metallurgy

7. Research guidance:
   - Ph.Ds guided: Nil
   - Ph.D guiding: 5

8. Projects Carried out: 2
   - Weldability study of SAIL HITEN 690AR steel using GMAW process – SAIL
   - Establishing Centre of Excellence in welding for development of welding consumables for new materials - DHI

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications:
    - No. of papers published in National Journals: 1
    - International Journals: 4
    - Conferences: 12

12. No. of Books published with details: Nil
FACULTY PROFILE

1. Name and Designation : Dr. M.KAVITHA
   Assistant Professor

2. Date of Birth : 06.09.1976

3. Educational Qualification : BE, M.E, Ph.D

4. Work Experience:
   Teaching : 7 ½ years
   Research : 3 years
   Industry : 5 ¼ years
   Others :

5. Area of Specializations : Powder Metallurgy
   Nano Materials Technology
   Biomaterials
   Heat Treatment
   Porous Materials

6. Subjects teaching at
   Under Graduate Level : Powder Metallurgy
                          Nano Materials Technology
                          Production of Iron
                          Metal Forming
                          Industrial Metallurgy
   Post Graduate Level : Advanced Materials and Processing
                        Metal Forming

7. Research guidance
   Ph.Ds guided : Nil
   Ph.D guiding : 4

8. Projects Carried out : 1
   • Combustion synthesis of Strontium substituted hydroxyapatitic (HAP) for Bio medical application - UGC

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications
    No. of papers published in
    National Journals : 3
    International Journals : 6
    Conferences : 15

12. No. of Books published with details: Nil
FACULTY PROFILE

1. Name and Designation: Dr. P. GOPALAKRISHNAN
   Professor

2. Date of Birth: 01.06.1960

3. Educational Qualification: BE, ME, PhD

4. Work Experience:
   - Teaching: 33 years
   - Research: -
   - Industry: -
   - Others: -

5. Areas of Specialization: Heat Treatment,
   Surface Engineering
   Physical Metallurgy

6. Subjects teaching at
   Under Graduate Level: Metallurgical Thermodynamics
   Heat Treatment
   Non-ferrous Extraction Metallurgy
   Advanced Surface Engineering
   Post Graduate Level: Industrial Heat Treatment
   Heat Treatment and Surface Modification
   Engineering Physical Metallurgy

7. Research guidance
   Ph.Ds guided: 2
   Ph.Ds guiding: 2

8. Projects Carried out: 9

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<th>S. No</th>
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<td>1.</td>
<td>Development of ultra high wear resistant steel by molten salt Boriding</td>
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<td>2.</td>
<td>Establishment of the laboratory for heat treatment of metals</td>
<td>AICTE</td>
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<td>3.</td>
<td>Development &amp; characterization of Titanium-based coatings on austenitic stainless steels by molten salt route for applications in severe corrosive nitric acid environments</td>
<td>BRNS</td>
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<tr>
<td>4.</td>
<td>Multicomponent boriding and laser surface</td>
<td>DRDO</td>
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</table>
5. Manufacture of wire drawing dies, moulds, pins and chains by multi component Boriding
6. Corrosion of anodic TiO$_2$ nanotubes synthesized from Na$_2$SO$_4$/NaF electrolyte
7. Development of Technology for Porous Castings
8. Modernization of powder metallurgy and advanced materials lab
9. An attempt to improve the fatigue property of borided medium carbon low alloy steel

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications

   No. of papers published in

   National Journals : 7
   International Journals : 26
   National & International Conferences : 31

12. No. of Books published with details: 1

1. **Name & Designation**: Dr S Suresh, Professor

2. **Date of Birth**: 07 May 1952

3. **Educational Qualification**: BE, MS, Ph.D

4. **Work Experience**:
   - **Teaching**: 5 years (incl. International certification programs)
   - **Research**: 37 years
   - **Industry**: 37 years
   - **Others**: 7 years (Auditing)


6. **Subjects teaching at**
   - **Under Graduate Level**: nil
   - **Post Graduate Level**: Welding Technology, Mechanical Metallurgy

7. **Research guidance**: 55 PG scholars and 3 Ph.D scholars

8. **Projects Carried out**: 43 R&D projects and 110 consultancy projects

9. **Patents**: 22 registered, 8 approved

10. **Technology Transfer**: -

11. **Research Publications**: 22

   No. of papers published in

   - **National Journals**: 43
   - **International Journals**: 22
   - **Conferences**: 98

12. **No. of Books published with details**: 3 Chapters in 3 books
FACULTY PROFILE

1. Name and Designation : Dr. T. SATISHKUMAR
   Assistant Professor (Sr.G)

2. Date of Birth : 05.07.1986

3. Educational Qualification : BE, M.E, Ph.D

4. Work Experience:
   - Teaching : 6 years, 6 months
   - Research : -
   - Industry : -
   - Others : -

5. Area of Specializations : Composite Materials
   Welding Technology
   Heat Treatment

6. Subjects teaching at
   Under Graduate Level : Industrial Metallurgy
                          Composite Materials
                          Heat Treatment

   Post Graduate Level : Metallurgical Failure Analysis
                         Welding Technology
                         Non Destructive Testing
                         Composites Materials

7. Research guidance : Nil

8. Projects Carried out : 1

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications :
    - No. of papers published in National Journals : 2
    - International Journals : 13
    - Conferences : 4

12. No. of Books published with details : Nil
FACULTY PROFILE

1. Name and Designation: G. VENKATESH
   Assistant Professor

2. Date of Birth: 03.07.1988


4. Work Experience:
   Teaching: 5
   Research: 1
   Industry: Others

5. Area of Specializations: Ceramics and Composites
   Physical Metallurgy
   Advanced Materials and Processing
   Materials Modelling

6. Subjects teaching at
   Under Graduate Level: Ceramics and composites
                         Material Characterisation
   Post Graduate Level: Engineering Physical Metallurgy
                        Experimental Techniques in metallurgy
                        Environmental degradation of metals

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications:

    No. of papers published in
    International Journals: 3

12. No. of Books published with details: Nil
FACULTY PROFILE

1. Name and Designation : R.DHANASEKAR
   Assistant Professor

2. Date of Birth : 17.10.1992

3. Educational Qualification : B.E, M.E

4. Work Experience:
   Teaching : 3 years 1 month
   Research : -
   Industry : -
   Others :

5. Area of Specializations : Welding Metallurgy
   Materials Modelling
   Selection of materials

6. Subjects teaching at
   Under Graduate Level : Powder Metallurgy
   Applied Mechanics
   Special Casting Techniques
   Engineering Graphics
   Design of Machine Elements
   Selection of Materials

   Post Graduate Level : Foundry Technology

7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications
   No. of papers published in
       National Journals : -
       International Journals : -
       Conferences : 4

12. No. of Books published with details: Nil
1. Name and Designation : J.ABUTHAKIR  
   Assistant Professor

2. Date of Birth : 28.08.1988

3. Educational Qualification : B.E, M.E

4. Work Experience:
   - Teaching : 6 years 1 month
   - Research : -
   - Industry : -
   - Others : -

5. Area of Specializations : Composites processing
   - Composites characterization

6. Subjects teaching at:
   - Under Graduate Level :
     - Environmental science and Engineering
     - Metallurgy and strength of materials Laboratory
     - Mineral Beneficiation
     - Powder metallurgy
     - Physical metallurgy of steels and non ferrous alloys
     - Corrosion engineering
     - Phase transformations
   - Post Graduate Level : -

7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications
    - No. of papers published in International Journals : 3
    - Conferences : -

12. No. of Books published with details: Nil
1. Name and Designation : K.KRISHNA KUMAR
   Assistant Professor

2. Date of Birth : 05.02.1982

3. Educational Qualification : B.E, M.E

4. Work Experience:
   Teaching : 11 years 5 months
   Research : -
   Industry : 1.5 years
   Others : 

5. Area of Specializations : Casting, Stainless Steels, Corrosion

6. Subjects teaching at
   Under Graduate Level : Engineering Graphics
                           Special Casting Techniques
                           Ceramics and Composites
                           Metal Forming
                           Physical Metallurgy of steels & Non Ferrous Alloys
                           Metallurgy of casting
   Post Graduate Level : Environmental degradation of metals
                        Welding Technology
                        Forming processes
                        Foundry Metallurgy
                        Ferrous and Non Ferrous alloys

7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications
    No. of papers published in Conferences : 6

12. No. of Books published with details: Nil
13. Name & Designation: P.AHLA
   Assistant professor

14. Date of Birth: 10.06.1993

15. Educational Qualification: M.Tech

16. Work Experience: NA
    Teaching: 
    Research: 
    Industry: 1 year
    Others: 

17. Area of Specialization: Mineral Engineering

18. Subjects teaching at
    Under Graduate Level: Mineral Beneficiation
                          Extractive metallurgy
    Post Graduate Level: NIL

19. Research guidance: NIL

20. Projects Carried out: NIL

21. Patents: NIL

22. Technology Transfer: NIL

23. Research Publications:
    No. of papers published in
    International Journals: 1
    Conferences: 1

24. No. of Books published with details: NIL
FACULTY PROFILE

1. Name & Designation : P. MANIKANDAN
   Assistant professor

2. Date of Birth : 10-07-1990

3. Educational Qualification : M.E

4. Work Experience :
   Teaching : 1
   Research : -
   Industry : -
   Others : -

5. Area of Specialization : WELDING METALLURGY

6. Subjects teaching at
   Under Graduate Level : Metallurgy of tool materials
                          Advanced surface engineering
   Post Graduate Level : Welding Technology

7. Research guidance : NIL

8. Projects Carried out : NIL

9. Patents : NIL

10. Technology Transfer : NIL

11. Research Publications : NIL

12. No. of Books published with details: NIL
FACULTY PROFILE

1. Name & Designation: **NAGARAJ CM** & Assistant Professor
2. Date of Birth: 07/10/1978
3. Educational Qualification: PhD
4. Work Experience:
   - Teaching: 1 year & 5 months
   - Research: 6 year & 6 months
   - Industry: NIL
   - Others: NIL
5. Area of Specialization: Material-Processing-Structure-Property Correlation
6. Subjects teaching at
   - Under Graduate Level: Metallurgical Thermodynamics, Materials Characterization
   - Post Graduate Level: Research Methodology and IPR
7. Research guidance: NIL
8. Projects Carried out: NIL
9. Patents: NIL
10. Technology Transfer: NIL
11. Research Publications:
    - No. of papers published in International Journals: 11
    - Conferences: 03
12. No. of Books published with details: N/A
DEPARTMENT OF
PRODUCTION ENGINEERING
1. Name & Designation : Dr.K.Prakasan, Professor & Head
2. Date of Birth : 27.05.1964
4. Work Experience
   Teaching : 21 years
   Research : -
   Industry : 6 years
   Others : -
5. Area of Specialization : Advanced Materials and Manufacturing, Metal Forming, Metal Castings, Metal Matrix Composites, PDM/PLM
6. Subjects taught at
   Under Graduate Level : Metal Casting, Welding, Metal Cutting, Metal Forming, Product Data Management, Heat Transfer, Transport Phenomena, Workshop Practice, Finite Element Applications in Manufacturing, Casting & Welding Technology
7. Research guidance : 10 (completed 7)
8. Projects Carried out :

<table>
<thead>
<tr>
<th>Sl. No</th>
<th>Project Title</th>
<th>Sponsoring Agency</th>
<th>Year of Starting</th>
<th>Amount Sanctioned</th>
<th>Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Investigations on the Preparation of Ceramic Inks for Direct Ceramic Inkjet Printing for the Manufacture of Ceramic Components</td>
<td>Department of Science and Technology, GOI</td>
<td>2002</td>
<td>9.65 lakhs</td>
<td>Completed</td>
</tr>
<tr>
<td>2</td>
<td>Micro-Engineering of Ceramics Using Direct Ceramic Inkjet Printing</td>
<td>All India Council for Technical Education, GOI</td>
<td>2002</td>
<td>5.0 lakhs</td>
<td>Completed</td>
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<tr>
<td>3</td>
<td>Investigations of the Effect of Joint Design in the Effective Utilization of Ultrasonic Energy for Ultrasonic Welding</td>
<td>DST (under WOS)</td>
<td>2004</td>
<td>11.40 lakhs</td>
<td>Completed</td>
</tr>
<tr>
<td>4</td>
<td>Product Data Modeling and Integrated Product Development Laboratory</td>
<td>Department of Science and Technology - FIST, GOI</td>
<td>2005</td>
<td>20.0 lakhs</td>
<td>Completed</td>
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<tr>
<td>S. No</td>
<td>Name of the Patent</td>
<td>Description</td>
<td>Date of Granting</td>
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</tr>
<tr>
<td>1.</td>
<td>Certificate of Registration of Design</td>
<td>Certificate of Registration of Design is obtained for the design of brush (under the class 04-02) design number 208545 from the Controller General of Patents, Designs and Trade Marks, Government of India.</td>
<td>20.08.2007</td>
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</tr>
<tr>
<td>2.</td>
<td>Certificate of Registration of Design</td>
<td>Certificate of Registration of Design is obtained for the design of black board eraser (under the class 19-06) design number 213297 from the Controller General of Patents, Designs and Trade Marks, Government of India.</td>
<td>11.06.2008</td>
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</table>

10. Technology Transfer : Nil

11. Research Publications :

   No. of papers published in

   | National Journals | : 3 |
   | International Journals | : 37 |
   | Conferences | : 14 |

12. No. of Books published with details : Nil
1. Name & Designation : Dr. S. R. Devadasan, Professor
2. Date of Birth : 16.02.1965
3. Educational Qualification : B.E., M.E., Ph.D., D.Sc. (Doctor of Science)
4. Work Experience
   Teaching : 28 years
   Research : 28 years
   Industry : 6 months
   Others : -
5. Area of Specialization : Industrial Engineering, Total Quality Management, Agile Manufacturing, Total Productive Maintenance, Lean Manufacturing
6. Subjects taught at
   Post Graduate Level : Total Quality Management, Agile Manufacturing, Lean Manufacturing, Logistics and Supply Chain Management, Six Sigma Concept
7. Research guidance : 4 (Completed 22)
8. Projects Carried out
<table>
<thead>
<tr>
<th>S. No.</th>
<th>Title</th>
<th>Sponsoring Agency</th>
<th>Year of Starting</th>
<th>Amount sanctioned in lakhs.</th>
<th>Status</th>
</tr>
</thead>
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<tr>
<td>1</td>
<td>Strategic Quality Engineering Accounting System</td>
<td>DST</td>
<td>1998</td>
<td>5.32</td>
<td>Completed in 2002</td>
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</table>
9. Patents : Nil
10. Technology Transfer : Nil
11. Research Publications
    No. of papers published in
    National Journals : 7
    International Journals : 149
    Conferences : 207
12. No. of Books published with details
    | Sl. No. | Book Title                                      | Authors             | Publisher                          |
    |--------|------------------------------------------------|---------------------|------------------------------------|
    | 1      | Lean and Agile Manufacturing: Theoretical, Practical and Research Futurities | S. R. Devadasan, V. Mohan Sivakumar, R. Murugesh, P. R. Shalij | Prentice Hall of India, New Delhi, July 2012 |
Department: Production Engineering

1. Name & Designation: Dr. R. Gandhinathan, Professor
2. Date of Birth: 17.04.1959
3. Educational Qualification:
   - BE (Production Engineering)
   - ME (Mech. Engg./Industrial Enng.)
   - Ph.D (Mechanical Engg.)
4. Work Experience
   - Teaching: 30 years
   - Research: -
   - Industry: -
   - Others: -
5. Area of Specialization:
6. Subjects taught at
   - Post Graduate Level: Engineering Economics, Financial Management and Accounting, Production and Operations Management
7. Research guidance: 8
8. Projects Carried out:
   - (i) Virtual Manufacturing as applied to near net shape manufacturing process, AICTE, New Delhi, 1999 – 2001, 12 lakhs.
   - (ii) Tool condition monitoring using acoustic emission technique in high speed machining, DST New Delhi, 2004 – 2006, 9.13 lakhs
9. Patents: Nil
10. Technology Transfer: Nil
11. Research Publications
   - No. of papers published in
     - National Journals: 26
     - International Journals: 15
     - Conferences: 120
12. No. of Books published with details: Nil
1. Name & Designation: Dr. S. Saravanan, Professor
2. Date of Birth: 14.07.1974
4. Work Experience
   Teaching: 17 years
   Research: -
   Industry: 3 years
   Others: -
5. Area of Specialization: Tolerance Analysis, Metal Cutting, Vibration Engineering, Fatigue Prediction
6. Subjects taught at
   Post Graduate Level: Geometric Modelling, Failure Analysis & Design, Composite Materials, Design for Manufacture & Assembly, Machinery Vibration & Diagnostics
7. Research guidance: Nil
8. Projects Carried out:

<table>
<thead>
<tr>
<th>S. No.</th>
<th>Title</th>
<th>Sponsoring Agency</th>
<th>Year of Starting</th>
<th>Amount sanctioned in lakhs</th>
<th>Status</th>
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<tbody>
<tr>
<td>1</td>
<td>Development of CAD Interface for Tolerance Stackup Analysis in Precision Assemblies Optimization of the Design based on Tolerance Cost Models</td>
<td>AR&amp;DB</td>
<td>2003</td>
<td>9.60</td>
<td>Completed</td>
</tr>
<tr>
<td>2</td>
<td>Assessment of Tolerance Stack up in Setup changes during Precision Aircraft Components Manufacture</td>
<td>Aeronautical Development Agency</td>
<td>2005</td>
<td>3.2</td>
<td>Completed</td>
</tr>
<tr>
<td>3</td>
<td>Experimental and Numerical Investigations on Fatigue Life Prediction of Lead (Pb) Free Boll Arid Array Electronic Packages under Vibration Loads</td>
<td>AICTE</td>
<td>2013</td>
<td>16.30</td>
<td>Completed</td>
</tr>
</tbody>
</table>
9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications

   No. of papers published in

   National Journals : 3
   International Journals : 6
   Conferences : 20

12. No. of Books published with details : Nil
1. Name & Designation: Dr. V. Krishnaraj, Associate Professor
2. Date of Birth: 27.07.1969
3. Educational Qualification: B.E., M.E., Ph.D, PDF
4. Work Experience:
   - Teaching: 18 years
   - Research: 10 years
   - Industry: 10 years 11 months
   - Others: -
5. Area of Specialization: Metal cutting & Tool design & Composite Materials
6. Subjects taught at:
   - Under Graduate Level: Tool Design, Manufacturing Processes
   - Post Graduate Level: CNC, Mechanics of Composites, Tool Design
7. Research guidance: 5 ongoing (7 completed)
8. Projects Carried out:

<table>
<thead>
<tr>
<th>Sl. No</th>
<th>Project Title</th>
<th>Sponsoring Agency</th>
<th>Duration</th>
<th>Amount Sanctioned</th>
<th>Status</th>
</tr>
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<tbody>
<tr>
<td>1</td>
<td>Development of an adaptive control system for precision machining of aircraft aluminium alloys at near minimum material zone with targeted mean</td>
<td>ARDB, New Delhi</td>
<td>2014-2016</td>
<td>23.41</td>
<td>Completed</td>
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<tr>
<td>2</td>
<td>Manufacturing of Micro Components through Wire Electric Discharge Grinding [WEDG]</td>
<td>ARDB</td>
<td>2013-2016</td>
<td>15.2</td>
<td>Completed</td>
</tr>
<tr>
<td>3</td>
<td>Development of Green Sandwich Composite for Transport &amp; Construction Applications</td>
<td>CSIR, New Delhi</td>
<td>2014-2016</td>
<td>8.53</td>
<td>Completed</td>
</tr>
<tr>
<td>4</td>
<td>Development of Mathematical models using experimental and numerical investigations in end milling of Titanium alloy (Ti6Al4V)</td>
<td>DRDL</td>
<td>2013-2014</td>
<td>9.9</td>
<td>Completed</td>
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<tr>
<td>5</td>
<td>Investigations to control distortion during end milling of thin walled Ti6Al4V alloy</td>
<td>DRDL</td>
<td>2013-2014</td>
<td>9.9</td>
<td>Completed</td>
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<tr>
<td>6</td>
<td>Design and development of composite components for automobile applications</td>
<td>AICTE</td>
<td>2012-2014</td>
<td>19</td>
<td>Completed</td>
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<td>7</td>
<td>Compensation of Steady State Thermal Deformation of Machining Centre under a Specified Load Cycle</td>
<td>DST</td>
<td>2009-2010</td>
<td>25</td>
<td>Completed</td>
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<tr>
<td>Sl. No</td>
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<td>Sponsoring Agency</td>
<td>Duration</td>
<td>Amount Sanctioned</td>
<td>Status</td>
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<td>--------------------------</td>
<td>----------------</td>
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<tr>
<td>8</td>
<td>An Investigation on Machining of Composites</td>
<td>DST</td>
<td>2002-2004</td>
<td>7.2</td>
<td>Completed</td>
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<tr>
<td>9</td>
<td>An Investigation on hydroforming of sheet metal and tubular parts</td>
<td>DST</td>
<td>2002-2004</td>
<td>13.5</td>
<td>Completed</td>
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<tr>
<td>10</td>
<td>Composite Joints</td>
<td>VSSC</td>
<td>2005-2007</td>
<td>7.75</td>
<td>Completed</td>
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<tr>
<td>13</td>
<td>Development and Realization of Piezoelectric Nano Material based Vibration Accelerometer, as per Drawing No. IPRC/ETIS/DH/14/001</td>
<td>Department of Space, ISRO Propulsion Complex, Mahendragiri</td>
<td>2015-2016</td>
<td>9</td>
<td>Completed</td>
</tr>
<tr>
<td>14</td>
<td>High Speed Machining of CFRP using Router Tools and Online Tool life Monitoring using Acousti EMISS Ion</td>
<td>UGC, Hyderabad</td>
<td>2015-2017</td>
<td>4.1</td>
<td>Completed</td>
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<tr>
<td>15</td>
<td>High Speed Machining of aerospace alloys using PVD coated cutters</td>
<td>DRDL, Hyderabad</td>
<td>2015-2017</td>
<td>9.85</td>
<td>Completed</td>
</tr>
<tr>
<td>16</td>
<td>Experimental Investigation on Sound and Vibration Damping Characteristics of Green Sandwich Composites</td>
<td>AICTE, New Delhi</td>
<td>3 Years / 2015-2018</td>
<td>17.64</td>
<td>In Progress</td>
</tr>
</tbody>
</table>

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications

   No. of papers published in

   - National Journals : 5
   - International Journals : 75
   - Conferences : 25
12. No. of Books published with details : 4 Books, 5 Book chapters

List of Books and Book Chapters

Books


Book Chapter


- Krishnaraj V, Development and Characterization of Novel Fiber Reinforced Hybrid Friction Composites: Materials, Manufacturing and Engineering, 2192-8983, De Gruyter, Germany, December 2017

- Krishnaraj V, Simin Nasseri, Harichealvan S, A new model pertaining to high speed drilling of titanium alloy, Drilling Technology, De Gruyter, Germany, November 2018.
Department: Production Engineering

1. Name & Designation : Dr.M.Senthil kumar, Associate Professor
2. Date of Birth : 04.05.1973
3. Educational Qualification : B.E., M.E., Ph.D
4. Work Experience
   - Teaching : 22 years
   - Research : 15 years
   - Industry : 1 year
   - Others : -

5. Area of Specialization : Composites, Vibration, Smart Structures, Machine Design

6. Subjects taught at
   - Under Graduate Level : Strength of Materials, Kinematics of Machinery, Dynamics of Machinery, Vibration Engineering, Machine Design
   - Post Graduate Level : Vibration Engineering, Composite Materials

7. Research guidance : 4 ongoing (12 Completed)

8. Projects Carried out :

<table>
<thead>
<tr>
<th>Sl. No</th>
<th>Project Title</th>
<th>Sponsoring Agency</th>
<th>Duration</th>
<th>Amount Sanctioned (Rs. in lakhs)</th>
<th>Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Studies on composite leaf spring and drive shaft for automotive applications</td>
<td>DRDO</td>
<td>2003-2005</td>
<td>19.67</td>
<td>Completed</td>
</tr>
<tr>
<td>2</td>
<td>Investigations on active suspension system using smart materials</td>
<td>AICTE</td>
<td>2003-2005</td>
<td>5.50</td>
<td>Completed</td>
</tr>
<tr>
<td>3</td>
<td>Design and development of smart composite structure for vibration suppression and shape control</td>
<td>AICTE</td>
<td>2008-2010</td>
<td>8.85</td>
<td>Completed</td>
</tr>
<tr>
<td>4</td>
<td>Experimental studies on particle damping technique for passive vibration control</td>
<td>AICTE</td>
<td>2009-2011</td>
<td>6.20</td>
<td>Completed</td>
</tr>
<tr>
<td>5</td>
<td>Investigations on vibration control by particle damping</td>
<td>AICTE</td>
<td>2009-2011</td>
<td>10.50</td>
<td>Completed</td>
</tr>
<tr>
<td>6</td>
<td>Weight reduction of air-borne winch using composite</td>
<td>NPOL</td>
<td>2010</td>
<td>2.25</td>
<td>Completed</td>
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<tr>
<td>7</td>
<td>Mechanism analysis of object climber</td>
<td>NPOL</td>
<td>2012-2013</td>
<td>9.65</td>
<td>Completed</td>
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<tr>
<td>8</td>
<td>Development and performance testing of metal matrix composite gears using powder metallurgy</td>
<td>UGC</td>
<td>2013-2016</td>
<td>5.60</td>
<td>Completed</td>
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<td>Sl. No.</td>
<td>Project Title</td>
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<td>Duration</td>
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<tr>
<td>9</td>
<td>Design and development of tool geometry for drilling of CFRP/Ti stacks</td>
<td>UGC</td>
<td>2013-2015</td>
<td>7.50</td>
<td>Completed</td>
</tr>
<tr>
<td>10</td>
<td>Development of Green Sandwich Composite for Transport &amp; Construction Applications</td>
<td>CSIR, New Delhi</td>
<td>2014 - 2016</td>
<td>8.53</td>
<td>Completed</td>
</tr>
<tr>
<td>11</td>
<td>Experimental Investigation on Sound and Vibration Damping Characteristics of Green Sandwich Composites</td>
<td>AICTE, New Delhi</td>
<td>2015 / 3 Years</td>
<td>17.64</td>
<td>In Progress</td>
</tr>
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</table>

9. Patents : 3 Applied

10. Technology Transfer : Nil

11. Research Publications :

   No. of papers published in
   - National Journals : 15
   - International Journals : 68
   - Conferences : 21

12. No. of Books published with details : 2 Chapters

<table>
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<tr>
<th>Sl. No.</th>
<th>Book Title</th>
<th>Chapter Title</th>
<th>Publishers</th>
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</table>
1. Name & Designation: Dr. S. Elangovan, Associate Professor
2. Date of Birth: 16.12.1973
4. Work Experience:
   - Teaching: 18 years
   - Research: -
   - Industry: 4 years 3 months
   - Others: -
5. Area of Specialization: Manufacturing Technology, CAD/CAM, Welding, Metal Forming
6. Subjects taught at:
   - Post Graduate Level: Advanced Manufacturing Processes, Casting & Welding Technology, CNC Machines & Programming, Advanced Metal Forming, Mechanics of Composite Materials
7. Research guidance: 3
8. Projects Carried out:

<table>
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<tr>
<th>S. No.</th>
<th>Title</th>
<th>Sponsoring Agency</th>
<th>Year of Starting</th>
<th>Amount sanctioned in lakhs.</th>
<th>Status</th>
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<tbody>
<tr>
<td>1</td>
<td>Investigations on metal ceramic and metal-metal joining by ultrasonic welding for different joint designs</td>
<td>AICTE</td>
<td>2008</td>
<td>9.20</td>
<td>Completed</td>
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</table>

9. Patents: Nil
10. Technology Transfer: Nil
11. Research Publications:
   - No. of papers published in National Journals: 1
   - No. of papers published in International Journals: 12
   - No. of papers published in Conferences: 38
12. No. of Books published with details: Nil
Department: Production Engineering

1. Name & Designation: Dr. S. P. Leo Kumar, Associate Professor

2. Date of Birth: 30.08.1982


4. Work Experience

   Teaching: 10 ½ years
   Research: 7 years
   Industry: 3 months
   Others: -

5. Area of Specialization: Computer Aided Design and Manufacturing, Intelligent Manufacturing, Micromachining

6. Subjects taught at

   Under Graduate Level: Metal Cutting Theory, Machine Tool Engineering, Manufacture of Automobile Components, Machining Technology, Advanced Machining Processes, Environmental Science & Engineering, Composite Materials Processing

   Post Graduate Level: Product Development Strategies, Non-Traditional Machining Processes, Product Analysis and Cost Optimization, Precision Machining

7. Research guidance: 02

8. Projects Carried out

<table>
<thead>
<tr>
<th>Sl. No</th>
<th>Project Title</th>
<th>Sponsoring Agency</th>
<th>Duration</th>
<th>Amount Sanctioned</th>
<th>status</th>
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</thead>
<tbody>
<tr>
<td>1</td>
<td>Experimental Investigations on Surface Topography in Micro-milling of New Ti-Nb-Ta based Alloys for Biocompatibility in Medical Implants</td>
<td>DST, New Delhi</td>
<td>3 years</td>
<td>26.63 lakhs</td>
<td>In Progress</td>
</tr>
<tr>
<td>2</td>
<td>Investigations on Web Based CAD/CAM Decision Support System for Remote Manufacturing of Precision Micro Parts</td>
<td>DST, New Delhi</td>
<td>2 years</td>
<td>16.95 lakhs</td>
<td>In Progress</td>
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</tbody>
</table>

9. Patents: Nil

10. Technology Transfer: Nil
11. Research Publications

No. of papers published in

National Journals : 1
International Journals : 9
Conferences : 12

12. No. of Books published with details : Nil
Department: Production Engineering

1. Name & Designation: Mr. M.R. Pratheesh Kumar, Asst. Professor (Sl. Gr.)
2. Date of Birth: 12.04.1975
3. Educational Qualification: B.E., M.E., MBA
4. Work Experience
   - Teaching: 18 years
   - Research: -
   - Industry: 1 year
   - Others: -
5. Area of Specialization: CAD/CAM, Manufacturing Technology, Micro Machining Metrology
6. Subjects taught at
   - Post Graduate Level: Advanced Metrology, Digital Manufacturing
7. Research guidance: Nil
8. Projects Carried out:

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<tr>
<th>Sl. No.</th>
<th>Project Title</th>
<th>Sponsoring Agency</th>
<th>Duration</th>
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</thead>
<tbody>
<tr>
<td>1</td>
<td>Mathematical Modeling and Simulation of Electrochemical Machining (ECM) Processes for Machining Thin Sections</td>
<td>University Grants Commission, GOI, New Delhi</td>
<td>2011-2014</td>
<td>10,42,344/-</td>
<td>Completed</td>
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</table>
9. Patents: Nil
10. Technology Transfer: Nil
11. Research Publications
   - No. of papers published in
     - National Journals: 1
     - International Journals: 3
     - Conferences: 21
12. No. of Books published with details: Nil
1. Name & Designation: Dr. J. Pradeep Kumar, Asst. Professor (Sl. Gr.)
2. Date of Birth: 21.12.1978
3. Educational Qualification: B.E., M.E., Ph.D
4. Work Experience:
   Teaching: 15 years
   Research: 8 years
   Industry: 6 months
   Others: -
5. Area of Specialization: Ultrasonic Metal Welding, Production Tooling, Operations Management
6. Subjects taught at:
   Under Graduate Level: Jigs, Fixtures and Die Design, Production and Operations Management, Engineering Drawing, Foundry Technology, Statistical and Quality Control
   Post Graduate Level: Six Sigma, Work System Engineering, Tool Design, Production and Operations Management
7. Research guidance: Nil
8. Projects Carried out:

<table>
<thead>
<tr>
<th>Sl. No</th>
<th>Project Title</th>
<th>Sponsoring Agency</th>
<th>Duration</th>
<th>Amount Sanctioned</th>
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<tbody>
<tr>
<td>1</td>
<td>Mathematical Modeling and Simulation of Temperature and Stress Distribution while Joining Cylindrical Flat Metallic Profile by Ultrasonic Vibration</td>
<td>UGC, New Delhi</td>
<td>3 years</td>
<td>8.01 lakhs</td>
<td>Completed</td>
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9. Patents: Nil
10. Technology Transfer: Nil
11. Research Publications: 21
    No. of papers published in
    - National Journals: 06
    - International Journals: 15
    - Conferences: 30
12. No. of Books published with details: Nil
1. Name & Designation: Dr. R. Rajamani, Asst. Professor (Sl. Gr.)
2. Date of Birth: 10.03.1980
3. Educational Qualification: B.E., M.E., Ph.D
4. Work Experience:
   Teaching: 15 years
   Research: 5 years
   Industry: -
   Others: -
5. Area of Specialization: Manufacturing Metrology, Machine Vision, Kinematics and Dynamics of Machinery, Strength of Materials
6. Subjects taught at:
   Under Graduate Level: Dynamics of Machinery, Applied Hydraulics & Pneumatics, Kinematics and Dynamics of Machinery, Engineering Graphics, Manufacturing Metrology, Strength of Materials
   Post Graduate Level: Design of Automotive Systems, Image Processing and Machine Vision, Advanced Metrology
7. Research guidance: Nil
8. Projects Carried out: Nil
9. Patents: Nil
10. Technology Transfer: Nil
11. Research Publications:
    No. of papers published in
    National Journals: 1
    International Journals: 3
    Conferences: 20
12. No. of Books published with details: Nil
Department: Production Engineering

1. Name & Designation: Mr. D. Muralidhar, Assistant Professor (Sl. Gr.)

2. Date of Birth: 04.11.1955

3. Educational Qualification: B.E., M.E.

4. Work Experience:
   - Teaching: 1 ½ years
   - Research: -
   - Industry: 27 years
   - Others: 12 years

5. Area of Specialization: Production and Industrial Engineering

6. Subjects teaching at
   - Under Graduate Level: Supply Chain Management, Production and Operations Management
   - Post Graduate Level: -

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications
   - No. of papers published in National Journals: -
   - International Journals: -
   - Conferences: -

12. No. of Books published with details: Nil
Department: Production Engineering

1. Name & Designation: Dr.G.Madhan Mohan, Asst. Professor (Sr. Gr.)
2. Date of Birth: 20.05.1975
3. Educational Qualification: B.E., M.E., Ph.D
4. Work Experience
   - Teaching: 16 years
   - Research:
   - Industry: 3 years
   - Others:
5. Area of Specialization: Production Engineering, Ergonomics, Robotics, CNC
6. Subjects taught at
   - Under Graduate Level: Computer Numerical Control, Robotics, Machining Technology, Machine Tool Engineering
7. Research guidance: 5
8. Projects Carried out:

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<th>S. No.</th>
<th>Title</th>
<th>Sponsoring Agency</th>
<th>Year of Starting</th>
<th>Amount sanctioned in lakhs.</th>
<th>Status</th>
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<tr>
<td>1</td>
<td>Development of New Heuristics for Lot Sizing and Scheduling</td>
<td>DST</td>
<td>2003</td>
<td>5.45</td>
<td>Completed</td>
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<td>2</td>
<td>Ergonomic Investigations on Manual Tasks in Manufacturing Workplaces to Reduce Fatigue and Improve Productivity</td>
<td>AICTE, New Delhi</td>
<td>2015 / 3 Years</td>
<td>18.82</td>
<td>In Progress</td>
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</table>
9. Patents: Nil
10. Technology Transfer: Nil
11. Research Publications: 12
    No. of papers published in
    - National Journals: 5
    - International Journals: 7
    - Conferences: 19
12. No. of Books published with details : 2 Book chapters

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<th>Sl. No.</th>
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<th>Chapter Title</th>
<th>Publishers</th>
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1. Name & Designation : Mr. M. Madhu, Asst. Professor (Sr. Gr.)
2. Date of Birth : 07.09.1984
3. Educational Qualification : B.E., M.E.
4. Work Experience
   Teaching : 9 years
   Research : -
   Industry : -
   Others : -
5. Area of Specialization : Fluid Power Engineering, Precision Engineering, Sensors and Automation
6. Subjects taught at
   Under Graduate Level : Industrial Hydraulics and Pneumatics, Fluid Mechanics, Automation & CIM, Instrumentation and Control Systems
   Post Graduate Level : Industrial Automation Systems, Automation in Manufacturing
7. Research guidance : Nil
8. Projects Carried out
<table>
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<tr>
<th>S. No.</th>
<th>Title</th>
<th>Sponsoring Agency</th>
<th>Year of Starting</th>
<th>Amount sanctioned in lakhs.</th>
<th>Status</th>
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<tbody>
<tr>
<td>1</td>
<td>Smart machines – An application of industrial internet of things (IoT) in manufacturing systems</td>
<td>AICTE, New Delhi</td>
<td>2 years / Oct 2017</td>
<td>11.0</td>
<td>In Progress</td>
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9. Patents : Nil
10. Technology Transfer : Nil
11. Research Publications : 
   No. of papers published in
   National Journals : -
   International Journals : 2
   Conferences : 10
12. No. of Books published with details : Nil
Department: Production Engineering

| 1. Name & Designation           | Mr.K.Anand, Asst. Professor (Sr. Gr.) |
| 2. Date of Birth                | 22.06.1985                              |
| 3. Educational Qualification    | B.E., M.E.                              |
| 4. Work Experience              |                                           |
| Teaching                       | 9 years                                 |
| Research                       | -                                       |
| Industry                       | 1                                       |
| Others                         | -                                       |
| 5. Area of Specialization       | Ultrasonic Welding, Ultrasonic Inserting |
| 6. Subjects taught at           |                                           |
| Under Graduate Level           | Manufacture of Automotive Components, Jigs, Fixtures and Die Design, Automobile Engineering, Rapid Prototyping, Statistical Quality Control |
| 7. Research guidance           | Nil                                     |
| 8. Projects Carried out         | Nil                                     |
| 9. Patents                      | Nil                                     |
| 10. Technology Transfer         | Nil                                     |
| 11. Research Publications      |                                           |
| No. of papers published in     |                                           |
| National Journals              | -                                       |
| International Journals         | 4                                       |
| Conferences                    | 12                                      |
| 12. No. of Books published with details | Nil |
Department: Production Engineering

1. Name & Designation: Mr. R. Arun Prakash, Asst. Professor (Sr. Gr.)

2. Date of Birth: 20.05.1981

3. Educational Qualification: B.E., M.E.

4. Work Experience
   - Teaching: 12 years
   - Research:
   - Industry:
   - Others:

5. Area of Specialization: Engineering Design, Product Design and Development

6. Subjects taught at

7. Research guidance: Nil

8. Projects Carried out:

<table>
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<tr>
<th>S. No.</th>
<th>Title</th>
<th>Sponsoring Agency</th>
<th>Year of Starting</th>
<th>Amount sanctioned in lakhs</th>
<th>Status</th>
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<tbody>
<tr>
<td>1</td>
<td>Experimental and Numerical Investigations on Fatigue Life Prediction of Lead (Pb) Free Boll Arid Array Electronic Packages under Vibration Loads</td>
<td>AICTE</td>
<td>2013</td>
<td>16.30</td>
<td>Completed</td>
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9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications
   - No. of papers published in
     - National Journals: -
     - International Journals: 5
     - Conferences: 10
   - Nil

12. No. of Books published with details: Nil
Department: Production Engineering

1. Name & Designation: Mr. R. Rajesh, Asst. Professor (Sr. Gr.)

2. Date of Birth: 30.03.1986

3. Educational Qualification: B.E., M.E.

4. Work Experience
   - Teaching: 6 years
   - Research: -
   - Industry: 3 years
   - Others: -

5. Area of Specialization: Product Design and Machining, Tolerance Design

6. Subjects taught at
   - Under Graduate Level: Theory of Metal Cutting, Machining Technology, Non-traditional Machining Techniques, Product Development Strategies, Design for Manufacture & Assembly
   - Post Graduate Level: Design for Manufacture and Assembly, Product Development Strategies, Tool Design

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: 2 (applied)

10. Technology Transfer: Nil

11. Research Publications
   - No. of papers published in National Journals: -
   - International Journals: 6
   - Conferences: 3

12. No. of Books published with details: Nil
Department: Production Engineering

1. Name & Designation: Dr. K. Somasundara Vinoth, Assistant Professor
2. Date of Birth: 23.03.1978
3. Educational Qualification: B.E., M.E., Ph.D
4. Work Experience
   - Teaching: 17 years
   - Research: -
   - Industry: -
   - Others: -
5. Area of Specialization: Materials Engineering, Manufacturing Engineering, CAD/CAM, Tribology
6. Subjects taught at
   - Under Graduate Level: Foundry Technology, Engineering Metallurgy, Applied Hydraulics and Pneumatics
   - Post Graduate Level: Geometric Modelling, Finite Element Method, Composite Materials, Material Selection and Metallurgy
7. Research guidance: 2
8. Projects Carried out:
<table>
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<tr>
<th>Sl. No</th>
<th>Project Title</th>
<th>Sponsoring Agency</th>
<th>Duration</th>
<th>Amount Sanctioned</th>
<th>status</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Mathematical Modeling and Simulation of Temperature and Stress Distribution while Joining Cylindrical Flat Metallic Profile by Ultrasonic Vibration</td>
<td>UGC, New Delhi</td>
<td>3 years</td>
<td>8.01 lakhs</td>
<td>Completed</td>
</tr>
</tbody>
</table>
9. Patents: Nil
10. Technology Transfer: Nil
   - No. of papers published in
     - National Journals: 1
     - International Journals: 10
     - Conferences: 19
12. No. of Books published with details: Nil
Department: Production Engineering

1. Name & Designation : Mr.K.Pradeep, Assistant Professor

2. Date of Birth : 08/06/1992

3. Educational Qualification: B.E., M.E.

4. Work Experience:
   
   Teaching : 3 years  
   Research : -  
   Industry : -  
   Others : -  

5. Area of Specialization: Virtual Prototyping, Additive Manufacturing, Product Development

6. Subjects teaching at

   Under Graduate Level: Product Lifecycle Management


7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications

    No. of papers published in

    National Journals : -
    International Journals : -
    Conferences : 2

12. No. of Books published with details: Nil
1. Name & Designation: Mr. R. Kannan, Assistant Professor
2. Date of Birth: 03/10/1987
3. Educational Qualification: B.E., M.S.
4. Work Experience:
   - Teaching: 2 years
   - Research: 1 year
   - Industry: -
   - Others: -
5. Area of Specialization: Vehicle Technology, Finite Element Analysis, Vibration Analysis, Virtual Validation
6. Subjects teaching at
   - Under Graduate Level: Finite Element Applications in Manufacturing
   - Post Graduate Level: Finite Element Analysis, Finite Element Applications in Manufacturing, Material Selection for Product Design
7. Research guidance: Nil
8. Projects Carried out: Nil
9. Patents: Nil
10. Technology Transfer: Nil
11. Research Publications
    - No. of papers published in
      - National Journals: -
      - International Journals: 1
      - Conferences: 2
12. No. of Books published with details: Nil
1. Name & Designation : Mr. R. Mohanraj, Assistant Professor

2. Date of Birth : 10.11.1993

3. Educational Qualification : B.E., BBA, M.E., MBA

4. Work Experience:
   - Teaching : 2 years
   - Research : -
   - Industry : -
   - Others : -

5. Area of Specialization: Forming, Rapid Prototyping

6. Subjects teaching at
   - Under Graduate Level : Manufacture of Automotive Components, Design and Manufacture of Gears, Maintenance and Safety Engineering
   - Post Graduate Level : -

7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications
   - No. of papers published in
     - National Journals : -
     - International Journals : -
     - Conferences : 2

12. No. of Books published with details: Nil
Department: Production Engineering

1. Name & Designation : Mr. A. Dhilip, Assistant Professor

2. Date of Birth : 09.03.1988

3. Educational Qualification : B.E., M.E.

4. Work Experience:
   - Teaching: 7 years
   - Research: -
   - Industry: 2 years
   - Others: -

5. Area of Specialization: Manufacturing

6. Subjects teaching at
   - Under Graduate Level: Thermodynamics, Thermal Engineering, Fluid Mechanics and Machinery, Manufacture of Automotive Components
   - Post Graduate Level: -

7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications
   - No. of papers published in
     - National Journals : 1
     - International Journals : 1
     - Conferences : 1

12. No. of Books published with details: Nil
1. Name & Designation: Dr. P. Sadagopan, Professor

2. Date of Birth: 03.11.1956

3. Educational Qualification: BE (Hons), M.Tech, Ph.D, FIE

4. Work Experience:
   - Teaching: 19 years
   - Research: 7
   - Industry: 15 years 7 months
   - Others: 3

5. Area of Specialization: Surface Engineering, Design of Auto Components, Materials Engineering

6. Subjects teaching at

7. Research guidance:
   - Ph.D: 5 (1 completed)
   - M.S.: 01 (completed)

8. Projects Carried out:
   - AICTE sponsored project for Rs 10 lakhs in RPS scheme for Noise attenuation of matador diesel engine.
   - Roots sponsorship for Rs. 4.5 lakhs for the development Student Formula Racing car.
- TEQIP sponsorship for Rs. 1 lakhs for the design & development of low cost squeeze casting machine for strengthening the thin walled castings of aluminum by fibre reinforcement.
- Sanctioned Rs. 10 lakh through STEP for developing and commercialising final year project.

9. Patents: 04 (Applied)

10. Technology Transfer: Nil

11. Research Publications

   No. of papers published in

   National Journals: 16
   International Journals: 06
   Conferences: 60

12. No. of Books published with details: Nil
1. Name & Designation: Mr. K. Saravanakumar, Assistant Professor (Sr. Gr.)
2. Date of Birth: 26.07.1986
3. Educational Qualification: BE., M.E., MBA
4. Work Experience:
   - Teaching: 9 years
   - Research: -
   - Industry: -
   - Others: -
5. Area of Specialization: Manufacturing, Non Traditional Machining
6. Subjects teaching at
   - Post Graduate Level: Composite Materials
7. Research guidance: Nil
8. Projects Carried out: Nil
9. Patents: Nil
10. Technology Transfer: Nil
11. Research Publications
   - No. of papers published in
     - National Journals: -
     - International Journals: 4
     - Conferences: 8
12. No. of Books published with details: Nil
1. Name & Designation : Mr. C. Vigneswaran, Assistant Professor (Sr. Gr.)

2. Date of Birth : 10.04.1985

3. Educational Qualification: BE, ME, (PDQAM)

4. Work Experience:
   - Teaching : 7 years
   - Research : Nil
   - Industry : Nil
   - Others : Nil

5. Area of Specialization : Advanced Metrology and Quality Control, Quality Management

6. Subjects teaching at
   - Under Graduate Level : Non Traditional Machining Techniques, Cleaner Production, Quality Assurance and Reliability, Environmental Science and Engineering, Lean Manufacturing, Strategic Quality Management, Material Handling Facilities
   - Post Graduate Level : Non Traditional Machining Techniques

7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications :
   
   No. of papers published in
   - National Journals : 1
   - International Journals : 1
   - Conferences : 2

12. No. of Books published with details : Nil
Department: Production Engineering Sandwich

1. Name & Designation: Mr. P. Ashok, Assistant Professor (Sr. Gr.)
2. Date of Birth: 04.03.1984
3. Educational Qualification: BE., ME.
4. Work Experience:
   - Teaching: 7 Years
   - Research: -
   - Industry: -
   - Others: -
5. Area of Specialization: Machining Technology, Ergonomics
6. Subjects teaching at
   - Post Graduate Level: Human Factors Engineering
7. Research guidance: Nil
8. Projects Carried out: Nil
9. Patents: Nil
10. Technology Transfer: Nil
11. Research Publications
   - No. of papers published in
     - National Journals: Nil
     - International Journals: 1
   - Conferences: 8
12. No. of Books published with details: 2 Book chapters

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<th>Sl. No.</th>
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<th>Chapter Title</th>
<th>Publishers</th>
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Department: Production Engineering Sandwich

1. Name & Designation: Mr. N. Krishna Kumar, Assistant Professor

2. Date of Birth: 06.11.1989

3. Educational Qualification: BE, ME

4. Work Experience:

   Teaching: 6 years
   Research: -
   Industry: -
   Others: -

5. Area of Specialization: Automation, Composite Materials, Manufacturing Technology

6. Subjects teaching at


   Post Graduate Level: Engineering Economics

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications

   No. of papers published in

   National Journals: -
   International Journals: -
   Conferences: 7

12. No. of Books published with details: Nil
Department: Production Engineering Sandwich

1. Name & Designation: Mr. R. Naveen Anthuvan, Assistant Professor

2. Date of Birth: 11.02.1990

3. Educational Qualification: BE., ME

4. Work Experience:
   - Teaching: 5 years 7 months
   - Research: -
   - Industry: -
   - Others: -

5. Area of Specialization: Computer Integrated Manufacturing

6. Subjects teaching at
   - Under Graduate Level: CNC Machines, Non-Traditional Machining Techniques, Digital Manufacturing
   - Post Graduate Level: Automation in Manufacturing, Geometric Modelling in Manufacturing

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications
   - No. of papers published in
     - National Journals: -
     - International Journals: 3
     - Conferences: 2

12. No. of Books published with details: Nil
1. Name & Designation : Mr. S. Pratheesh Kumar, Assistant Professor

2. Date of Birth : 28/05/1990

3. Educational Qualification: BE., ME

4. Work Experience:
   Teaching : 5 years 7 months
   Research : -
   Industry : -
   Others : -

5. Area of Specialization: Production Engineering, Metal Forming, Rapid Manufacturing

6. Subjects teaching at
   Post Graduate Level : Design of Automotive Systems, Vehicle Component Manufacturing

7. Research guidance : Nil

8. Projects Carried out :
   1. Designed a Pneumatic Compressor using Scotch Yoke mechanism.
   2. Designed a Jig for Impeller Hub Assembly BHEL, Ranipet (MAHARATNA Firm).
   5. Standardisation of Inspection Process & Accreditation of inspection bodies in L&T, Coimbatore.

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications

   No. of papers published in
   National Journals : -
   International Journals : 1
   Conferences : 3

12. No. of Books published with details: Nil
1. Name & Designation: Mr. K.S. Manobala, Assistant Professor

2. Date of Birth: 24.01.1989


4. Work Experience:
   - Teaching: 5 years
   - Research: -
   - Industry: -
   - Others: -

5. Area of Specialization: Metal Casting, Physical Metallurgy, Tribology

6. Subjects teaching at
   - Under Graduate Level: Metal Casting, Engineering Metallurgy, Composite Materials Processing
   - Post Graduate Level: Materials Selection and Metallurgy, Composite Materials

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications
    - No. of papers published in
      - National Journals: -
      - International Journals: -
      - Conferences: 2

12. No. of Books published with details: Nil
1. Name & Designation : Mr.S.Hari Chealvan, Assistant Professor
2. Date of Birth : 02.06.1990
3. Educational Qualification: BE., M.E.
4. Work Experience
   Teaching : 5 years
   Research : -
   Industry : -
   Others : -
5. Area of Specialization: Computer Integrated Manufacturing, CNC, Lean Manufacturing
6. Subjects teaching at
   Under Graduate Level: Lean Manufacturing, Design and Manufacture of Gears, Jigs, Fixtures and Die Design, Manufacture of Automotive Components
   Post Graduate Level : -
7. Research guidance : Nil
8. Projects Carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research Publications
    No. of papers published in
    National Journals : -
    International Journals : 1
    Conferences : 1
12. No. of Books published with details : Nil
1. Name & Designation: Mr. B. Arunkarthik, Assistant Professor

2. Date of Birth: 05.12.1988

3. Educational Qualification: BE., M.E.

4. Work Experience:
   - Teaching: 5 years
   - Research:
   - Industry: 8 months
   - Others:

5. Area of Specialization: Engineering Design

6. Subjects teaching at
   - Post Graduate Level: Machinery Vibrations and Diagnostics

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications
   No. of papers published in
   - National Journals: -
   - International Journals: -
   - Conferences: 1

12. No. of Books published with details: Nil
Department: Production Engineering Sandwich

1. Name & Designation : Mr.N.Muthuram, Assistant Professor
2. Date of Birth : 24/05/1989
3. Educational Qualification: B.E., M.E.
4. Work Experience:
   Teaching : 3 years
   Research : -
   Industry : 2 years 6 months
   Others : -
5. Area of Specialization: Engineering Mechanics, Design Optimization
6. Subjects teaching at
   Under Graduate Level: Engineering Mechanics
   Post Graduate Level : -
7. Research guidance : Nil
8. Projects Carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research Publications
    No. of papers published in
    National Journals : -
    International Journals : -
    Conferences : 1
12. No. of Books published with details: Nil
1. Name & Designation : Mr.R.Dinesh, Assistant Professor
2. Date of Birth : 14/10/1991
3. Educational Qualification: B.E., M.E.
4. Work Experience:
   Teaching : 3 years 6 months
   Research : -
   Industry : 1 year 3 months
   Others : -
5. Area of Specialization: Manufacturing Engineering
6. Subjects teaching at
   Under Graduate Level : Engineering Graphics, Kinematics of Machinery, Maintenance and Safety Engineering, Value Engineering, Manufacture of Automotive Components, Six Sigma
   Post Graduate Level : Nil
7. Research guidance : Nil
8. Projects Carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research Publications
    No. of papers published in
    National Journals : -
    International Journals : 0
    Conferences : 1
12. No. of Books published with details: Nil
Department: Production Engineering Sandwich

1. Name & Designation : Mr. M. Gopakumar, Assistant Professor
2. Date of Birth : 30.12.1991
4. Work Experience:
   Teaching : 2 years
   Research : -
   Industry : -
   Others : -
5. Area of Specialization : Manufacturing Technology
6. Subjects teaching at
   Under Graduate Level : Composite Materials Processing
   Post Graduate Level : -
7. Research guidance : Nil
8. Projects Carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research Publications
    No. of papers published in
    National Journals : -
    International Journals : -
    Conferences : -
12. No. of Books published with details: Nil
1. Name & Designation : Mr. S. Jagatheeshkumar, Assistant Professor

2. Date of Birth : 14.04.1993

3. Educational Qualification : B.E., M.E.

4. Work Experience:
   - Teaching : 2 years
   - Research : -
   - Industry : -
   - Others : -

5. Area of Specialization: Automation, Metal Cutting

6. Subjects teaching at
   - Under Graduate Level : Production and Operations Management, Fluid Power Laboratory, Sensor, Automation and Modular Production Systems
   - Post Graduate Level : Automation, Metrology and Simulation Laboratory

7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications
   - No. of papers published in
     - National Journals : 1
     - International Journals : -
     - Conferences : 5

12. No. of Books published with details : Nil
1. Name & Designation: Mr. T.G. Sreekanth, Assistant Professor

2. Date of Birth: 01.10.1992

3. Educational Qualification: B. Tech., M. E.

4. Work Experience:
   - Teaching: 2 years
   - Research: -
   - Industry: -
   - Others: -

5. Area of Specialization: Computer Integrated Manufacturing

6. Subjects teaching at
   - Under Graduate Level: Product Development Strategies, PLC Programming and Applications
   - Post Graduate Level: Automation in Manufacturing

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications
   - No. of papers published in National Journals: 2
   - International Journals: -
   - Conferences: 2

12. No. of Books published with details: Nil
DEPARTMENT OF
ROBOTICS & AUTOMATION ENGINEERING
Faculty Profile

1. Name & Designation : Dr. N. Murugan
   Professor

2. Date of Birth : 21.04.1959

3. Educational Qualification : Ph.D

4. Work Experience :
   - Teaching : 35 Years
   - Research : 27 Years
   - Industry : -
   - Others : -

5. Area of Specialization : Production and FSW of Al MM composites, Modeling of Welding processes, Surfacing, Welding process optimization, FEA of weldments, Robotic Welding

6. Subjects teaching at
   - Under Graduate Level : Kinematics and Dynamics of Machinery, Engg. Graphics, Robotic Welding Technology
   - Post Graduate Level : -

7. Research guidance :
   - Masters’s : 38
   - Ph.D. : 37

8. Projects Carried out : 09

9. Patents : -

10. Technology Transfer : -

11. Research Publications :
    - No. of papers published in
      - National Journals : 25
      - International Journals : 153
      - Conferences : 188

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: Dr.G.SUBASHINI
   Professor

2. Date of Birth: 03.01.1971

3. Educational Qualification: Ph.D

4. Work Experience:
   Teaching: 19
   Research: 
   Industry: 5.5
   Others: 

5. Area of Specialization: Distributed computing, Evolutionary computing, Artificial Intelligence.

6. Subjects teaching at
   Post Graduate Level: Operating system Design, Networking Technology, Distributed systems security

7. Research guidance: Guiding 2 PhD candidates

8. Projects Carried Out: -

9. Patents: -

10. Technology Transfer: -

11. Research Publications: -
   
   No. of papers published in
   National Journals: -
   International Journals: 10
   Conferences: 16

Faculty Profile

1. Name & Designation: A.R.RAMAKRISHNAN
   Associate Professor

2. Date of Birth: 04-04-1956

3. Educational Qualification: BE, ME

4. Work Experience:
   - Teaching: 36 Years & 9 Months
   - Research: -
   - Industry: -
   - Others: -

5. Area of Specialization: Applied Electronics, Analysis of Digital System

6. Subjects teaching at
   - Under Graduate Level: Computer Architecture, Embedded systems.
   - Post Graduate Level: -

7. Research guidance: -

8. Projects Carried out: -

9. Patents: -

10. Technology Transfer: -

11. Research Publications: -
   - No. of papers published in National Journals: 1
   - International Journals: 1
   - Conferences: 4

12. No. of Books published with details: -
### Faculty Profile

1. **Name & Designation**: Dr. M. Suresh  
   - **Designation**: Associate Professor  
2. **Date of Birth**: 27.01.1986
3. **Educational Qualification**: Ph.D
4. **Work Experience**:  
   - **Teaching**: 9 Years  
   - **Research**: 8 Years  
   - **Industry**: Nil  
   - **Others**: -
5. **Area of Specialization**: Computer Integrated Manufacturing, Automation
6. **Subjects teaching at**  
   - **Post Graduate Level**: Manufacturing Automation, Industrial Robotics.
7. **Research guidance**:  
   - **Full time**: 01  
   - **Part time**: 06
8. **Projects Carried Out**: -
9. **Patents**: -
10. **Technology Transfer**: -
11. **Research Publications**:  
    - **No. of papers published in**:  
      - **National Journals**: 02  
      - **International Journals**: 21  
      - **Conferences**: 28
12. **No. of Books published with details**: 01 (Industrial Automation)
Faculty Profile

1. Name & Designation: B. BINDU
   Assistant Professor (Sr.G)

2. Date of Birth: 30.05.1976

3. Educational Qualification: BTech, ME

4. Work Experience:
   Teaching: 14 Years & 16 Days
   Research: -
   Industry: 1 year & 8 Months
   Others: -


6. Subjects teaching at

   Post Graduate Level: -

7. Research guidance: -

8. Projects Carried out: 8

9. Patents: -

10. Technology Transfer: -

11. Research Publications: 01

   No. of papers published in
   National Journals: -
   International Journals: 07
   Conferences: 04

12. No. of Books published with details: 01
Faculty Profile

1. Name & Designation: V.VISHWA PRIYA
   Assistant Professor (Sr.G)

2. Date of Birth: 01-12-1975

3. Educational Qualification: B.E,M.E

4. Work Experience:
   - Teaching: 19 Years
   - Research: -
   - Industry: -
   - Others: -

5. Area of Specialization: Fluid Power in Automation

6. Subjects teaching at
   Under Graduate Level: Precision Machine Design, Programmable Logic
   Controllers, Engg. Graphics, Hydraulics & Pneumatics, Strength of Materials,
   Automation System Design.

   Post Graduate Level: -

7. Research guidance: -

8. Projects Carried out: -

9. Patents: -

10. Technology Transfer: -

11. Research Publications:
   No. of papers published in National Journals: -
   International Journals: -
   Conferences: 3

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation: A.SIVARANJANI
   Assistant Professor (Sr.G)

2. Date of Birth: 08.06.1989

3. Educational Qualification: BE, ME,

4. Work Experience:
   - Teaching: 6 Years & 3 Months
   - Research: 8 Months
   - Industry: -
   - Others: -

5. Area of Specialization: Power Electronics and Drives, Robotics.

6. Subjects teaching at
   - Post Graduate Level: -

7. Research guidance: -

8. Projects Carried out: UG-8

9. Patents: -

10. Technology Transfer: -

11. Research Publications:
    - No. of papers published in
      - National Journals: -
      - International Journals: 1
      - Conferences: 1

12. No. of Books published with details: -
# Faculty Profile

1. **Name & Designation**: S.PRABHAKARAN  
   Assistant Professor (Sr.G)

2. **Date of Birth**: 25.05.1988

3. **Educational Qualification**: BE, ME

4. **Work Experience** :
   - **Teaching**: 7 Years
   - **Research**: 6 Years
   - **Industry**: -
   - **Others**: -

5. **Area of Specialization**: Mechanical Design, Composite Materials,

6. **Subjects teaching at**
   - **Under Graduate Level**: Strength of Materials, Concept of Engineering Design, Mechanical Design, Introduction to Mechanical Systems
   - **Post Graduate Level**: Composite Materials

7. **Research guidance**: -

8. **Projects Carried out**: 5

9. **Patents**: 1 (Patent Filed)

10. **Technology Transfer**: -

11. **Research Publications** :
    - **No. of papers published in**
      - **National Journals**: -
      - **International Journals**: 3
      - **Conferences**: 13

12. **No. of Books published with details**: -
1. Name & Designation : J.JOE BRISLIN  
   Assistant Professor

2. Date of Birth : 16-08-1991

3. Educational Qualification : BE, ME

4. Work Experience :
   Teaching : 4 Years and 8 Months
   Research : -
   Industry : -
   Others : -

5. Area of Specialization : Power Electronics and Drives, 
   Virtual Instrumentation, Machine Learning, 
   Robot Kinematics and Dynamics.

6. Subjects teaching at
   Under Graduate Level : Electrical Circuit Theory, Electrical Machines and 
   Power System, Virtual Instrumentation, Machine Learning 
   for Robotics, Robot Kinematics and Dynamics.
   Post Graduate Level : -

7. Research guidance : -

8. Projects Carried out : UG-12

9. Patents : -

10. Technology Transfer : -

11. Research Publications : 07
   No. of papers published in
   National Journals : 01
   International Journals : 02
   Conferences : 04

12. No. of Books published with details: -
1. **Name & Designation**: Ms. V. Parvathi Priya  
   Assistant Professor

2. **Date of Birth**: 10.03.1982

3. **Educational Qualification**: M.E

4. **Work Experience**
   - **Teaching**: 12 Years & 07 Months
   - **Research**: -
   - **Industry**: 06 Years
   - **Others**: --

5. **Area of Specialization**: PLC, SCADA and Industrial Automation, Power Electronics and Drives

6. **Subjects teaching at**
   - **Post Graduate Level**: --

7. **Research guidance**: --

8. **Projects Carried Out**: --

9. **Technology Transfer**: --

10. **Patents**: --

11. **Research Publications**: --

   No. of papers published in
   - **National Journals**: --
   - **International Journals**: --
   - **Conferences**: ---

12. **No. of Books published with details**:
Faculty Profile

1. Name & Designation: Mr. ATAL A KUMAR
   Assistant Professor

2. Date of Birth: 16-03-1990

3. Educational Qualification: M.S

4. Work Experience:
   - Teaching: 6 Months
   - Research: 1 Year
   - Industry: 2 Years & 1 Month
   - Others: -

5. Area of Specialization: Advanced Robotics

6. Subjects teaching at
   - Under Graduate Level: Robotics, Kinematics and Dynamics of Machinery,
   - Post Graduate Level: -

7. Research guidance: -

8. Projects Carried Out: -

9. Patents: -

10. Technology Transfer: -

11. Research Publications:
    - No. of papers published in National Journals: -
    - International Journals: 8
    - Conferences: -

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation: Mr. R. SAKTHI VIGNESH
   Assistant Professor

2. Date of Birth: 16-11-1992

3. Educational Qualification: M.E

4. Work Experience:
   - Teaching: -
   - Research: 2 Years
   - Industry: 6 Months
   - Others: -


6. Subjects teaching at
   - Under Graduate Level: Filed & Service Robotics, Vision Systems
   - Post Graduate Level: -

7. Research guidance: -

8. Projects Carried Out: 2

9. Patents: -

10. Technology Transfer: -

11. Research Publications:
    - No. of papers published in National Journals: -
    - International Journals: 1
    - Conferences: 1

12. No. of Books published with details: -
1. **Name & Designation**: Dr. M. Ananthasubramanian  
   Professor and Head

2. **Date of Birth**: 26.12.1968

3. **Educational Qualification**: M.Sc., Ph.D.

4. **Work Experience**: 22 years  
   - Teaching: 21 years  
   - Research: 20 years  
   - Industry: 20 years  
   - Others: 1 years

5. **Area of Specialization**: Applied Microbiology

6. **Subjects teaching at**  
   - **Under Graduate Level**: General Microbiology, Genetics, Bioinformatics
   - **Post Graduate Level**: Tissue Engineering, Biomaterials

7. **Research guidance**:  
   - PhD: 2 (ongoing)  
   - MS (By Research): 1 (completed)

8. **Projects Carried out**: 06 (Sponsored projects)

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**: 29  
    - National Journals: 17  
    - International Journals: 10  
    - Conferences: 2

12. **No. of Books published with details**: 1 Book and 1 Book chapter.  

Book Chapter:

1. **Name & Designation**: Dr. V. Ramamurthy  
   Professor

2. **Date of Birth**: 31.03.1954

3. **Educational Qualification**: M.Sc., PhD (University of Texas, Medical Branch)

4. **Work Experience**: 35  
   - Teaching: 28  
   - Research: 32  
   - Industry: 7  
   - Others:

5. **Area of Specialization**: Virology, Molecular Biology, Bioprocess Development

6. **Subjects teaching at**
   - **Under Graduate Level**: Cell Biology, Industrial Biotechnology, and Cancer Biology
   - **Post Graduate Level**: Biostatistics

7. **Research guidance**: PhD: 10

8. **Projects Carried out**: External funded projects: 12

9. **Patents**: Sealed: 1  
   Pending: 2

10. **Technology Transfer**: 3

11. **Research Publications**: 54  
    - No. of papers published in National Journals: 7  
    - International Journals: 47  
    - Conferences:

12. **No. of Books published with details**: NIL
1. Name & Designation: Dr. P. Rani  
   Professor

2. Date of Birth: 10.04.1965

3. Educational Qualification: B.Sc., M.Sc., M.Phil., PhD

4. Work Experience: 26 years
   - Teaching: 20 years
   - Research: 24 years
   - Industry: Nil
   - Others: Post Doctoral Research Fellow – 1 Year

5. Area of Specialization: Biochemistry

6. Subjects teaching at
   Under Graduate Level: Biomolecules, Biochemistry, Immunology, Enzyme engineering and Technology, Protein Engineering, Metabolic Engineering, Biosensors and Transducers.
   Post Graduate Level: Protein Chemistry and Structure, Immunotechnology, Metabolic engineering, Vaccines and Therapeutics

7. Research guidance: Ph.D: Completed – 1; Ongoing - 1  
   MS (By Research): 1 (Ongoing)

8. Projects Carried out: 9 (Sponsored Projects)

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications:

   No. of papers published in
   National Journals: 3
   International Journals: 16
   Conferences:
   International: 10
   National: 8

12. No. of Books published with details: Nil
1. **Name & Designation**: Dr. Selvi Subramanian  
   **Professor**

2. **Date of Birth**: 13.7.1966

3. **Educational Qualification**: M.Sc., Ph D

4. **Work Experience**: 29 years  
   - Teaching: 26 years  
   - Research: 29 years  
   - Industry: -  
   - Others: -

5. **Area of Specialization**: Plant Molecular Biology

6. **Subjects teaching at**  
   - **Under Graduate Level**: Molecular Biology, Genetic Engineering, Genomics and Proteomics, Bioinformatics, Plant Biotechnology.  
   - **Post Graduate Level**: Pharmacogenomics, Technologies and Strategies in Omics research, Transgenic technology.

7. **Research guidance**: Ph D: 2 (1–Ongoing; 1–completed))  
   - MS (By research): 1

8. **Projects Carried out**: 8 (Sponsored projects)

9. **Patents**: NIL

10. **Technology Transfer**: NIL

11. **Research Publications**:  
    - **No. of papers published in**  
      - National Journals: 2  
      - International Journals: 13  
      - Conferences: 11

12. **No. of Books published with details**: NIL
1. Name & Designation : Dr. J. Hema
   Associate Professor

2. Date of Birth : 16.12.1966

3. Educational Qualification : M. Sc. PhD

4. Work Experience :
   
   Teaching : 14 years
   Research (post PhD) : 13 years 1 month
   Industry : NIL
   Others : 2 years 9 months

5. Area of Specialization : Environmental Biotechnology

6. Subjects teaching at
   
   Under Graduate Level : Environmental Biotechnology, Plant Biotechnology.
   
   Post Graduate Level : Genetic Engineering and Recombinant Products,
   Recombinant DNA Laboratory, Industrial Waste Management.

7. Research guidance :
   
   PhD : 1 (ongoing)
   M. Phil : 2

8. Projects Carried out :
   
   Sponsored projects - 06
   Completed : 4
   Ongoing : 2

9. Patents : 1 filed

10. Technology Transfer : 1

11. Research Publications :
    
    No. of papers published in
    National Journals : -
    International Journals : 2
    Conferences : 4

12. No. of Books published with details: 1 Book chapter
1. **Name & Designation**: Dr. J. Poongothai  
   Assistant Professor (Selection. Grade)

2. **Date of Birth**: 16.03.1976

3. **Educational Qualification**: M.Sc., Ph. D

4. **Work Experience**: 16 years 3 months
   - **Teaching**: 16 years
   - **Research**: 3 months
   - **Industry**: NIL
   - **Others**: NIL

5. **Area of Specialization**: Molecular Biology

6. **Subjects teaching at Under Graduate Level**: Biochemistry, Food Science and Technology, Genetics
   - **Post Graduate Level**: Molecular Biotechnology, Industrial visit and Technical seminar

7. **Research guidance**: NIL

8. **Projects Carried out**: NIL

9. **Patents**: NIL

10. **Technology Transfer**: NIL

11. **Research Publications**: 
   - **No. of papers published in National Journals**: 3
   - **International Journals**: 5
   - **Conferences**: 
     - **National conference**: 5
     - **International conference**: 9
12. No. of Books published with details: 2 book chapters


1. Name & Designation : Dr. S. Jayanthi
   Assistant Professor (Selection. Grade)

2. Date of Birth : 25.03.1972

3. Educational Qualification : M.Sc., Ph.D

4. Work Experience : 19 years
   - Teaching : 15 years 6 months
   - Research : 3 years 6 months
   - Industry : NIL
   - Others : NIL

5. Area of Specialization : Microbial Drug Resistance, Crop Improvement

6. Subjects teaching at
   - Under Graduate Level : Molecular Biology, Genetic Engineering, Bioethics, IPR and Biosafety, Plant Biotechnology, Entrepreneurship and Biobusiness
   - Post Graduate Level : Genetic Engineering and Recombinant Proteins, Advances in Plant Molecular Biology, Quality assurance and Industrial management, Techniques in Molecular Subtyping of Pathogens

7. Research guidance : NIL

8. Projects Carried out : 2


10. Technology Transfer : Nil

11. Research Publications :
   - No. of papers published in National Journals : 3
   - International Journals : 3
   - Conferences : 9

12. No. of Books published with details : Nil
1. **Name & Designation**: Dr. S. Vidyalakshmi  
   Assistant Professor (Senior. Grade)

2. **Date of Birth**: 21.05.1981

3. **Educational Qualification**: M.Sc., PhD

4. **Work Experience**: 15 years 6 months  
   - **Teaching**: 10 years 6 months  
   - **Research**: 5 years  
   - **Industry**: NIL  
   - **Others**: NIL

5. **Area of Specialization**: Biotechnology

6. **Subjects teaching at**  
   - **Under Graduate Level**: Biochemistry, Animal Biotechnology, Immunology, Immunotechnology, Genomics and Proteomics  
   - **Post Graduate Level**: Immunotechnology

7. **Research guidance**: NIL

8. **Projects Carried out**: 1

9. **Patents**: NIL

10. **Technology Transfer**: NIL

11. **Research Publications**:  
    - **No. of papers published in**  
      - National Journals: 1  
      - International Journals: 4  
      - Conferences: 1

12. **No. of Books published with details:**
PSG COLLEGE OF TECHNOLOGY
DEPARTMENT OF BIOTECHNOLOGY
FACULTY PROFILE

1. **Name & Designation**: Mr. G. Karthik Vijayakumar
   Assistant Professor (Senior. Grade)

2. **Date of Birth**: 24.11.1985

3. **Educational Qualification**: M. Tech

4. **Work Experience**:
   - **Teaching**: 7 years and 8 months
   - **Research**: NIL
   - **Industry**: NIL
   - **Others**: NIL

5. **Area of Specialization**: Bioprocess engineering,
   Energy generation from renewable resources (biomass)

6. **Subjects teaching at**
   - **Under Graduate Level**: Thermodynamics of Biochemical systems, Downstream processing, Bioprocess Engineering, Chemical reaction engineering.
   - **Post Graduate Level**: Bioprocess Engineering, Separation Technology, Instrumental method of analysis, Bioreactor design.

7. **Research guidance**: NIL

8. **Projects Carried out**: NIL

9. **Patents**: NIL

10. **Technology Transfer**: NIL

11. **Research Publications**:
    - **No. of papers published in**
      - National Journals: -
      - International Journals: 1
      - Conferences: 6

12. **No. of Books published with details**: NIL
PSG COLLEGE OF TECHNOLOGY
DEPARTMENT OF BIOTECHNOLOGY
FACULTY PROFILE

1. **Name & Designation**: Dr. S. Niju
   Assistant Professor (Senior. Grade)

2. **Date of Birth**: 09.05.1981

3. **Educational Qualification**: M. Tech., PhD

4. **Work Experience**: 16 years 7 months
   - **Teaching**: 9 years 7 months
   - **Research**: 7 years
   - **Industry**: NIL
   - **Others**: NIL

5. **Area of Specialization**: Chemical Engineering, Biofuels, Bio-Energy

6. **Subjects teaching at**
   - **Under Graduate Level**: Heat Transfer, Mass Transfer, Biofuel Technology
   - **Post Graduate Level**: Biofuels, Separation Technology, Process Engineering Principles

7. **Research guidance**: PhD: 2

8. **Projects Carried out**: Sponsored Research Projects =2 (Ongoing)

9. **Patents**: NIL

10. **Technology Transfer**: NIL

11. **Research Publications**:

   - **No. of papers published in**
     - National Journals: NIL
     - International Journals: 14
     - Conferences: 3

12. **No. of Books published with details**: 2 (International)

1. Name & Designation: Dr. G. Viveka  
   Assistant Professor

2. Date of Birth: 01.02.1985

3. Educational Qualification: B. Tech., PhD

4. Work Experience: 8 years 1 month
   Teaching: 2 year 7 months
   Research: 5 years 3 months
   Industry: 3 months
   Others: NIL

5. Area of Specialization: Computational Biology, Quantitative Physiology

6. Subjects teaching at
   Under Graduate Level: Computational Methods for Biosciences, Bioinformatics, Bioinformatics Laboratory, Genetic Engineering Laboratory, Biochemistry Laboratory, Bioprocess engineering Laboratory, Downstream Process Laboratory, Molecular Biology Laboratory, Laboratory Practices.
   Post Graduate Level: Molecular and cellular Biomechanics, High Throughput OMICs Data Analysis Laboratory.

7. Research guidance: -

8. Projects Carried out: NIL

9. Patents: NIL

10. Technology Transfer: NIL

11. Research Publications:
   No. of papers published in
   National Journals:
   International Journals: 2
   Conferences: 2

12. No. of Books published with details: NIL
1. **Name & Designation** : Dr P Hariharan  
   Assistant Professor

2. **Date of Birth** : 01.06.1984

3. **Educational Qualification** : M.Tech., Ph.D.

4. **Work Experience** : 1 year 8 months
   - **Teaching** : 1 year 8 months
   - **Research** : None
   - **Industry** : None
   - **Others** : None

5. **Area of Specialization** : Chemical Engineering / Biotechnology

6. **Subjects teaching at**  
   - **Under Graduate Level** : Bioreaction Engineering, Enzyme Engineering and Technology  
   - **Post Graduate Level** : Bioprocess Engineering and Bioreactor Design

7. **Research guidance** : NIL

8. **Projects Carried out** : 01

9. **Patents** : NIL

10. **Technology Transfer** : NIL

11. **Research Publications** : NIL
   - **No. of papers published in**
     - National Journals : NIL
     - International Journals : NIL
     - Conferences : NIL

12. **No. of Books published with details** : NIL
1. **Name & Designation**: Dr. Devlina Das  
   Assistant Professor

2. **Date of Birth**: 19.12.1987

3. **Educational Qualification**:  
   B. Tech, PhD

4. **Work Experience**:  
   - **Teaching**: 1 year 8 months
   - **Research**: 1 Year (Post PhD)
   - **Industry**:  
   - **Others**:  

5. **Area of Specialization**:  
   Environmental Biotechnology, Analytical Chemistry, Environmental Nanotechnology, Biopolymers (Nanobiocomposites)

6. **Subjects teaching at**  
   - **Under Graduate Level**: Downstream Engineering, Instrumental Methods of Analysis
   - **Post Graduate Level**: Analytical Methods and Instrumentation

7. **Research guidance**: NIL

8. **Projects Carried out**: 1

9. **Patents**: 2 (filed)

10. **Technology Transfer**: NIL

11. **Research Publications**: 30  
    - **No. of papers published in**  
      - National Journals: 8
      - International Journals: 22
      - Conferences: NIL

12. **No. of Books published with details**: NIL
1. Name & Designation : Ms. V. Sindhu  
   Assistant Professor


4. Work Experience : 2 year 8 months  
   Teaching : 1 year 8 months  
   Research : 1 year  
   Industry : NIL  
   Others : NIL

5. Area of Specialization : Industrial Biotechnology

6. Subjects teaching at  
   Under Graduate Level : Genetic Engineering, Biopharmaceutical technology, Industrial Biotechnology  
   Post Graduate Level : NIL

7. Research guidance : NIL

8. Projects Carried out : NIL

9. Patents : NIL

10. Technology Transfer : NIL

11. Research Publications : 2  
   No. of papers published in  
   National Journals : 1  
   International Journals : 1  
   Conferences : 

12. No. of Books published with details: NIL
1. **Name & Designation**: Dr. M. Kabilan  
   Assistant Professor

2. **Date of Birth**: 10.05.1987

3. **Educational Qualification**: B.Tech., M.E., PhD

4. **Work Experience**: 8 years 8 months
   - **Teaching**: 1 year 8 months
   - **Research**: 7 years
   - **Industry**: NIL
   - **Others**: NIL

5. **Area of Specialization**: Microbial ecology, computational biology

6. **Subjects teaching at**
   - **Under Graduate Level**: Bioinformatics laboratory, Biochemistry laboratory, Immunology laboratory course
   - **Post Graduate Level**: Tools and algorithms in bioinformatics, Technologies and strategies in omics research

7. **Research guidance**: NIL

8. **Projects Carried out**: 3 (Ongoing)

9. **Patents**: NIL

10. **Technology Transfer**: NIL

11. **Research Publications**: 9
   - **No. of papers published in**
     - National Journals: 9
     - International Journals: 1
     - Conferences: 10

12. **No. of Books published with details**: NIL
DEPARTMENT OF
FASHION TECHNOLOGY
Faculty Profile

1. Name & Designation: Dr. P. Kandhavadivu
   Professor & HOD

2. Date of Birth: 17.03.1966

3. Educational Qualification: M.Tech., DEM, Ph.D.,

4. Work Experience:
   Teaching: 19 Yrs 6 months
   Research: -
   Industry: -
   Others: -

5. Area of Specialization: Hospital Textiles, Clothing Comfort, Yarn Technology, Pattern Engineering, Draping Techniques

6. Subjects teaching at
   Under Graduate Level: Pattern Engineering, Draping techniques, Leather Technology, Knitting Technology, Protective Clothing, Garment Construction, Fabric manufacture, Clothing care
   Knitwear technology, Textile Fibres.

   Post Graduate Level: Advanced chemical processing, Knitwear technology

7. Research guidance: 03

8. Projects Carried out: 02
   1. “Technology GAP analysis study of the readymade garment industry cluster” at Tirupur Sponsored by TIFAC/DST worth of Rs. 9 Lakhs
   2. UGC Major Research Project titled “Design and development of Skin – Fabric friction tester and measurement of In vivo and Vitro friction properties of Human Skin” worth of Rs. 14.74 Lakhs

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications: 69

   No. of papers published in
   National Journals: 12
   International Journals: 33
   Conferences: 24

12. No. of Books published with details:
   3. Book Title: Bioprocessing of Textiles, Woodhead publications (India) limited, August 2014
   5. Book Title: Sustainability in Fashion and Apparel – Challenges and Solutions Woodhead publications (India) limited, Sep 2017.
Faculty Profile

1. **Name & Designation**: R RAMACHANDRAN  
   Associate Professor

2. **Date of Birth**: 03.04.1975

3. **Educational Qualification**:  
   M.Tech., M.B.A. Ph.D.

4. **Work Experience**:  
   - **Teaching**: 15Yrs 7 months  
   - **Research**: -  
   - **Industry**: 8 Yrs  
   - **Others**: -

5. **Area of Specializations**:  
   Computer Aided Designing in Textile & Fashion,  
   Entrepreneurship Management, Apparel Marketing & Merchandising, Apparel Production Planning & Control

6. **Subjects teaching at**:  
   - **Under Graduate Level**: Entrepreneurship, Apparel Marketing & Merchandising Management, Apparel Production Planning & Control  
   - **Post Graduate Level**: Apparel Merchandising, Apparel Engineering, Computer Aided Fabric Simulation and Manufacturing Lab

7. **Research guidance**: 1 (ongoing)

8. **Projects Carried out**: 6

   - Development of instructional materials for vocational training under MES of textile sector sponsored by National Instructional Media Institute (NIMI), Chennai (Autonomous Institution under Ministry of labour) – Phase-I (December 2011 – April 2013)  
     **Project cost: 18 lakhs**
   - Development of instructional materials for vocational training under MES of textile sector sponsored by National Instructional Media Institute (NIMI), Chennai (Autonomous Institution under Ministry of labour) – Phase-II (May-2013 – July 2014)  
     **Project cost: 18.34 lakhs**
   - Development of instructional materials for the trade “Weaving of Silk and Woolen Fabrics” in Textile and Apparel sector sponsored by National Instructional Media Institute (NIMI), Chennai (Autonomous Institution under Ministry of labour) - Phase-III (Aug-2014)  
     **Project cost: 1.155 lakhs**
   - Development of instructional materials for the trades in Textile and Apparel sector sponsored by National Instructional Media Institute (NIMI), Chennai (Autonomous Institution under Ministry of labour) – Phase-IV (Sep-2014 – Feb-2015)  
     **Project cost: 5.775 lakhs**
Development of Instructional materials in fourth semester for the four trades in textile & Apparel sector under craftsmen training scheme sponsored by National Instructional Media Institute (NIMI), Chennai (Autonomous Institution under Ministry of labour)- April 15 to October 15. **Project Cost: Rs.4.62 lakhs**

- Development of Question bank and Instructional materials for the MES courses under textile sector (Phase III) sponsored by National Instructional Media Institute (NIMI), Chennai - November -2015 to July -2016. **Project Cost: Rs.13.14 lakhs**

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : 44
   - No. of papers published in National Journals : 11
   - International Journals : 12
   - Conferences : 21

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: Dr.R.Rathinamoorthy
   Associate Professor

2. Date of Birth: 30.05.1985

3. Educational Qualification: M.Tech., Ph.D.,

4. Work Experience:
   - Teaching: 9.7 Yrs
   - Research: -
   - Industry: 01 Yr
   - Others: -

5. Area of Specialization: Apparel Production Planning and control,
   Pattern Engineering, Apparel Merchandising, Apparel machineries

6. Subjects teaching at
   Under Graduate Level: Apparel Production Planning and control,
   Pattern Engineering, Apparel machineries, Apparel merchandising,
   Apparel costing, Photography
   Post Graduate Level: Nil

7. Research guidance: Nil

8. Projects Carried out: Two
   - Entitled “Studies on human axillary odour retention property of textile fabrics and development of combined antimicrobial and deodorant finish” from University Grand Commission (UGC) sanctioned amount of 10 lakhs and 15 thousand.
   - Entitled “Dye forager System for domestic laundry” from NSTEDB and PSG STEP. Sanctioned a amount of Rs.15 thousand

9. Patents: Nil

10. Technology Transfer: Nil

   - No. of papers published in National Journals: 18
   - International Journals: 44
   - Conferences: 05

12. No. of Books published with details: 05
Book Chapters Published: 15


Faculty Profile

1. Name & Designation : Dr. KANAKARAJ, P.
   Assistant Professor (Sl.Gr.)

2. Date of Birth : 06.03.1982

3. Educational Qualification : M.Tech., Ph.D.,

4. Work Experience:
   
   Teaching : 14Y 06 M
   Research : -
   Industry : 01 Y 01 M
   Others : -

5. Area of Specialization :

6. Subjects teaching at
   
   Under Graduate Level :
   Knitting Technology I, Knitting Technology II, Home Textiles, Apparel and Fashion CAD Laboratory, Apparel Production Laboratory I, Knitting Laboratory and Surface embellishment laboratory.

   Post Graduate Level : Nil

7. Research guidance : Nil

8. Projects Carried out :
   1. Completed project on “Linear Induction Motor Propelled Power Loom” for 0.06 lakhs sponsored by TNSCST (Mr. V Gugan (07H431)Mr. A Kalaiselvan (07H432))

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : 32

   No. of papers published in
   
   National Journals : 16
   International Journals : 16
   Conferences : 16

12. No. of Books published with details : Nil
## Faculty Profile

1. **Name & Designation**: Mr. K. Chandrasekaran  
   Assistant Professor (Sl. Gr.)

2. **Date of Birth**: 27-05-1969

3. **Educational Qualification**: M.Tech, PGDPM, PGDHRM

4. **Work Experience**
   - **Teaching**: 12 Years & 4 Months
   - **Research**: 7 Years & 1 Month
   - **Industry**: 5 Years & 9 Months
   - **Others**: -


6. **Subjects teaching at**
   - **Under Graduate Level**: Industrial Engineering, Apparel Work Measurement, Lean manufacturing of apparels, Ergonomics in clothing industry.
   - **Post Graduate Level**: Nil

7. **Research guidance**: Nil

8. **Projects Carried out**: 06

   1) Development of instructional materials for vocational training under MES of textile sector sponsored by National Instructional Media Institute (NIMI), Chennai (Autonomous Institution under Ministry of labour) – Phase-I (December 2011 – April 2013)  **Project cost: 18 lakhs**
   2) Development of instructional materials for vocational training under MES of textile sector sponsored by National Instructional Media Institute (NIMI), Chennai (Autonomous Institution under Ministry of labour) – Phase-II (May-2013 – July 2014)  **Project cost: 18.34 lakhs**
   3) Development of instructional materials for the trade “Weaving of Silk and Woolen Fabrics” in Textile and Apparel sector sponsored by National Instructional Media Institute (NIMI), Chennai (Autonomous Institution under Ministry of labour) - Phase-III (Aug-2014)  **Project cost: 1.155 lakhs**
   4) Development of instructional materials for the trades in Textile and Apparel sector sponsored by National Instructional Media Institute (NIMI), Chennai (Autonomous Institution under Ministry of labour) – Phase-IV (Sep-2014 – Feb-2015)  **Project cost: 5.775 lakhs**
   5) Development of Instructional materials in fourth semester for the four trades in textile & Apparel sector under craftsmen training scheme sponsored by National Instructional Media Institute (NIMI), Chennai (Autonomous Institution under Ministry of labour)- April 15 to October 15.  **Project Cost: Rs.4.62 lakhs**
   6) Development of Question bank and Instructional materials for the MES courses under textile sector (Phase III) sponsored by National Instructional Media Institute (NIMI), Chennai - November -2015 to July -2016.  **Project Cost: Rs.13.14 lakhs**

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**: 18
    - **No. of papers published in**
      - National Journals: 01
      - International Journals: 07
      - Conferences: 10

12. **No. of Books published with details**: Nil
Faculty Profile

1. **Name & Designation**: Dr. M.Parthiban
   Assistant Professor (SI.Gr)

2. **Date of Birth**: 11.11.1980

3. **Educational Qualification**: M.Tech., Ph.D

4. **Work Experience**:
   - **Teaching**: 13 YEARS & 7 MONTHS
   - **Research**: NIL
   - **Industry**: 9 MONTHS
   - **Others**: -

5. **Area of Specialization**: Textile Chemical Processing, Textile Physics, Apparel finishing, Functional Apparels

6. **Subjects teaching at**
   - **Under Graduate Level**: Green Textiles and Environment Protection, Textile Finishing and Garment Care, Functional Apparels & Denim Garment Manufacturing
   - **Post Graduate Level**: Nil

7. **Research guidance**: Guiding one research scholar
   *(Reg No: 11260831001)*

8. **Projects Carried out**: 02
   1) AICTE Sponsored RPS project on “Development of durable antimicrobial face mask using natural fungal extract” worth Rs.11.5 lakhs from 2013-2016 (COMPLETED)
   2) Completed project on “Enzyme assisted dyeing of cotton fabrics using reactive dyes” for 0.27 lakhs sponsored by PSG –STEP.

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**: 76
    - No. of papers published in
      - National Journals: 38
      - International Journals: 19
      - Conferences: National – 11; International-08
12. No. of Books published with details : 02

- “Sustainability In Fashion And Apparels”, Woodhead Publishing India Pvt Ltd, September 2017 (isbn: 9789385059292)

Book Chapters Published: 02


# Faculty Profile

1. **Name & Designation**: Dr. V. Parthasarathi  
   Assistant Professor (Sl.Gr)

2. **Date of Birth**: 21.03.1980

3. **Educational Qualification**: M.Tech. PhD.

4. **Work Experience**:  
   - **Teaching**: 10 Yrs 7 M  
   - **Research**: -  
   - **Industry**: 6 Yrs  
   - **Others**: -


6. **Subjects teaching at**:  
   - **Under Graduate Level**: Fabric Manufacturing, Fabric structure and Design, Apparel quality evaluation, Total Quality Management, Fabrics for Fashion
   - **Post Graduate Level**: Nil

7. **Research guidance**: Nil

8. **Projects Carried out**: 03  
   1. Completed project on “Development of cost effective sanitary napkin for rural area” for 0.25 lakhs sponsored by PSG –STEP (2009)  
   2. Completed project on “Development of cost effective tie bear” for 0.25 lakhs sponsored by PSG –STEP (2012).  

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**: 42  
    **No. of papers published in**:  
    - **National Journals**: 14  
    - **International Journals**: 18  
    - **Conferences**: 10

12. **No. of Books published with details**: Nil
Faculty Profile

1. Name & Designation: Dr. S. Sudha
   Assistant Professor (Sr. Gr.)

2. Date of Birth: 21.07.1983

3. Educational Qualification: M.Tech, Ph.D., PGDHRM

4. Work Experience:
   - Teaching: 12 Yrs, 6 months
   - Research: -
   - Industry: -
   - Others: -

5. Area of Specialization: Textile Chemical Processing,
   Garment Construction, Fashion Designing

6. Subjects teaching at
   Under Graduate Level: Apparel size and fit, Apparel Construction,
   Garment Construction, Visual Dress Design, Fashion Portfolio
   Development, Fashion Illustration
   Post Graduate Level: Nil

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications: 27
   No. of papers published in
   - National Journals: 10
   - International Journals: 06
   - Conferences: 11

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation : Dr. M. R. Srikrishnan,
   Assistant Professor (Sr. Grade)

2. Date of Birth : 05/09/1981

3. Educational Qualification : M.Tech, Ph.D

13. Work Experience : Total: 12 years 1 months

   Teaching : 9 years
   Research : 1.5 years
   Industry : 1 year 7 months
   Others : --

4. Area of Specialization : Textile Technology

5. Subjects teaching at
   Under Graduate Level : Clothing science and comfort, Yarn Technology, Textile chemical processing Technology.
   Post Graduate Level : --

6. Research guidance : Nil

7. Projects Carried out : Nil

8. Patents : Applied 3

9. Technology Transfer : Nil

10. Research Publications : 12

   No. of papers published in

   National Journals : 18
   International Journals : 14
   Conferences : nil

11. No. of Books published with details:

Faculty Profile

1. **Name & Designation**: Mr. R. Surjit
   Assistant Professor (Sr.Gr.)

2. **Date of Birth**: 14.04.1982

3. **Educational Qualification**: M.Tech., MBA

4. **Work Experience**:
   - **Teaching**: 8Yrs 10 Months
   - **Research**: -
   - **Industry**: 6Yrs
   - **Others**: -

5. **Area of Specialization**: ERP, Apparel Quality Control, Textile and apparel management, Textile Testing.

6. **Subjects teaching at**
   - **Under Graduate Level**: Brand Management, Total Quality Management, Logistics Supply chain management, Global Marketing Fashion retailing, Fashion Export Marketing
   - **Post Graduate Level**: Nil

7. **Research guidance**: Nil

8. **Projects Carried out**: 1
   1. UGC Major Research Project titled “Design and development of Skin – Fabric friction tester and measurement of In vivo and Vitro friction properties of Human Skin” worth of Rs. 14.74 Lakhs.

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**: 19
    - **No. of papers published in**
      - National Journals: 02
      - International Journals: 09
      - Conferences: 08

12. **No. of Books published with details**: 3
**Faculty Profile**

1. **Name & Designation**: Mrs. V. YAMUNA  
   Assistant Professor (Sr.Gr)

2. **Date of Birth**: 05.05.1986

3. **Educational Qualification**: M.Tech.,

4. **Work Experience**:
   - **Teaching**: 8 Yrs 06 Months
   - **Research**: -
   - **Industry**: -
   - **Others**: -

5. **Area of Specializations**:
   - Garment Construction, Surface embellishment, Traditional Indian Textiles, Pattern engineering and Garment trims & Accessories

6. **Subjects teaching at**
   - **Under Graduate Level**: Garment construction, Surface Embellishment, Pattern engineering and Garment Trims and Accessories
   - **Post Graduate Level**: Nil

7. **Research guidance**: Nil

8. **Projects Carried out**: Nil

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**: 03
   - **No. of papers published in**
     - **National Journals**: Nil
     - **International Journals**: 3
     - **Conferences**: 1 (International)

12. **No. of Books published with details**: Nil
Faculty Profile

Department: Information Technology

1. Name & Designation: Dr. K. Umamaheswari & Professor & Head

2. Date of Birth: 11.04.1968

3. Educational Qualification: B.E.(CSE), M.E.(CSE), Ph.D (ICE)

4. Work Experience:
   - Teaching: 24 years
   - Research: 15 years
   - Industry: NA
   - Others: NA

5. Area of Specializations: Data Mining, Data Analytics, Artificial Intelligence, Machine learning

6. Subjects teaching at
   - Under Graduate Level: Theory of Computing, Data Mining, Artificial Intelligence, Operating system
   - Post Graduate Level: Data Mining, Big Data Analytics, Operating System and its security, Agent based Intelligent systems

7. Research guidance:
   - Master’s: 31

8. Projects carried out: 1

9. Patents: 3 patents filed

10. Technology Transfer: Nil

11. Research Publications:
    - No. of papers published in
      - National Journals: 6
      - International Journals: 52
      - Conferences: 43

12. No. of Books published with details: 3 chapters in springer publications
Faculty Profile

1. Name & Designation: Dr. K.R. Chandran

2. Date of Birth: 03.09.1959

3. Educational Qualification: B.E., M.E., PhD

4. Work Experience:
   - Teaching: 13 years
   - Research: 24 Years
   - Industry: 
   - Others: 


6. Subjects teaching at
   - Under Graduate Level: Computer Communication Networks, Mobile Communication & Computing
   - Post Graduate Level: Internet of Things

7. Research guidance: 7

8. Projects Carried out: 1

9. Patents: -

10. Technology Transfer: -

11. Research Publications:
   - No. of papers published in National Journals: 
   - International Journals: 42
   - Conferences: 10

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation: V.MAHESH, Professor
2. Date of Birth: 27-08-1957
3. Educational Qualification: BE (ECE), ME (Applied Electronics), PhD (Biomedical Engineering)
4. Work Experience:
   - Teaching: 17 years
   - Research: --
   - Industry: 18 years
   - Others: --
5. Area of Specialization: Microprocessors, Microcontrollers and Biomedical Engineering
6. Subjects teaching at
   - Post Graduate Level: Biometric Technologies, Digital Forensics
7. Research guidance: Nil
8. Projects Carried out: Nil
9. Patents: Nil
10. Technology Transfer: Nil
11. Research Publications: No. of papers published in
   - National Journals: 3
   - International Journals: 7
   - Conferences: 5
12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation : Dr R Manimegalai, Professor

2. Date of Birth : 05.03.1973

3. Educational Qualification : BE (CSE), ME (CSE), PhD (CSE)

4. Work Experience :
   - Teaching : 17 years
   - Research : 12 years
   - Industry : 4 years
   - Others : -


6. Subjects teaching at

7. Research guidance : 10 (Completed) + 7 (ongoing)

8. Projects Carried out : 4 (total of 50 lakhs)

9. Patents : -

10. Technology Transfer : -

11. Research Publications :
   No. of papers published in
   - National Journals : -
   - International Journals : 60
   - Conferences : 40

12. No. of Books published with details : -
1. Name & Designation : Dr.D.Karthika Renuka
   Associate Professor

2. Date of Birth : 11.02.1981

3. Educational Qualification : Ph.D, ME(CSE)

4. Work Experience :
   Teaching : 15 years
   Research : 8 years
   Industry : -
   Others : -


6. Subjects teaching at
   Post Graduate Level : Information Security, Networking Technology, TCP/IP and Socket Programming

7. Research guidance : 4 scholars

8. Projects Carried out :
   - UGC minor research project titled “Multiple Classifier for E-mail Spam Classification in a Distributed Environment for reducing Network Traffic and improving the Network Performance” funded for 4,20,000/- (On going)
   - "Design And Implementation of E-Learning System Using Deep Learning Based on Audio-Video Speech Recognition for Hearing Impaired in Native Language" funded by DST - ICPS, for an amount of 70,00,000/- (On going)
   - AICTE – MODROBS on “Data Analytics Tools” funded for 2,00,000/- (On going)

9. Patents : -

10. Technology Transfer : -

11. Research Publications : 26 papers
   No. of papers published in
   National Journals : 2
   International Journals : 12
   Conferences : 12

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation: Dr. K. ANITHA KUMARI & ASSOCIATE PROFESSOR

2. Date of Birth: 03-04-1984

3. Educational Qualification: BE(CSE), ME(SE), MBA(ISM), PhD(ICE)

4. Work Experience:
   - Teaching: 8 Years 7 Months
   - Research: 7 Years
   - Industry: -
   - Others: -


6. Subjects teaching at
   - Under Graduate Level: Data Structures, Cloud Computing, Object Oriented Modelling and Design, Advanced Data Structures

7. Research guidance: PhD: 2 (Ongoing)

8. Projects Carried out:
   - Students Project: 3
     1. ICICI TRINITY 2014 Project – Project entitled “Inscure Medroidz (Android based Self Banking Application)” completed for a sum of Rs.50000/-
     2. Technovator 2014 – Project entitled “Medroidz - Console Port (Healthcare Management System)” completed for a sum of Rs.20000/-
     3. Technovator 2018 – Project entitled “Smart Grid Security using Fully Homomorphic Encryption” Ongoing for a sum of Rs.20000/-
9. Patents : 1 - Filed

10. Technology Transfer : -

11. Research Publications : 49

   No. of papers published in
   National Journals : 4
   International Journals : 15
   Conferences : 30

12. No. of Books published with details: 1 (Chapter)
    Contributed a Chapter entitled “A Comparative Analysis of Classical Cryptography
    vs. Quantum Safe Cryptography” for “Medical Big Data and Internet of Medical
    Things: Advances, Challenges and Applications”, CRC Press, Taylor & Francis
    Group, Pg.No: 299-325, 2018, Hardcover: 356 pages, First Online: 22 October 2018,
Faculty Profile

1. Name & Designation : Dr.B.Vinoth Kumar
   Associate Professor

2. Date of Birth : 26-06-1981

3. Educational Qualification : BE., ME.,PhD

4. Work Experience :
   Teaching : 14.7 Years
   Research : 9.7 Years
   Industry :
   Others :


6. Subjects teaching at
   Under Graduate Level : Operating Systems
   Computer Architecture
   Digital System Design
   Microprocessor and Interfacing
   Digital Signal Processing

   Post Graduate Level :

7. Research guidance : 3 (PhD)
   8 (PG Project)

8. Projects Carried out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : 22
   No. of papers published in
   National Journals : -
   International Journals : 12
   Conferences : 8
   No of Book Chapters : 2

12. No. of Books published with details: -
# Faculty Profile

1. **Name & Designation**: Vairam T, Assistant Professor  
   (Selection Grade)

2. **Date of Birth**: 21-05-1983

3. **Educational Qualification**: B.E (CSE), M.Tech (IT), PhD

4. **Work Experience**:
   - **Teaching**: 10 Years 8 Months
   - **Research**: 8 Years
   - **Industry**: Nil
   - **Others**: Nil

5. **Area of Specialization**: Wireless Sensor Networks

6. **Subjects teaching at**
   - **Under Graduate Level**: Java Programming, System Software, Web Technologies, Internet of Things
   - **Post Graduate Level**: Object Computing, Networking Technology, Database Technology, Open Source Systems, Mobile Computing, Internet of Things

7. **Research guidance**: Nil

8. **Projects Carried out**: Nil

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**:
    - **No. of papers published in**
      - National Journals: 3
      - International Journals: 9
      - Conferences: 8

12. **No. of Books published with details**: Nil
Faculty Profile

1. **Name & Designation**: Dr. V. Ilayaraja & Assistant Professor (Selection Grade)

2. **Date of Birth**: 23.05.1984

3. **Educational Qualification**: B.Tech., M.E., PhD.

4. **Work Experience**:
   - **Teaching**: 11 years and 6 months
   - **Research**: 7 years
   - **Industry**: -
   - **Others**: -

5. **Area of Specialization**: Wireless Networks

6. **Subjects teaching at**
   - **Under Graduate Level**: Operating systems, Database Management Systems, Software Engineering, Mobile Computing, Information Storage and Management, Unix System Programming, Mobile Application Development

7. **Research guidance**: Nil

8. **Projects Carried out**: “Efficient Seating Arrangement system using IoT” under “Tech-Novator”, PSG College of Technology

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**:
    - **No. of papers published in**
      - National Journals: Nil
      - International Journals: 8
      - Conferences: 10

12. **No. of Books published with details**: Nil
Faculty Profile

1. **Name & Designation**: R. Rekha
   Assistant Professor (Sl. Grade)

2. **Date of Birth**: 30-10-1982

3. **Educational Qualification**: BE, ME (Computer & Communication), PhD

4. **Work Experience**:
   - **Teaching**: 12 years 6 months
   - **Research**: 7 years 10 months
   - **Industry**: NIL
   - **Others**: NIL

5. **Area of Specialization**: Communication Engineering, Digital Electronics, Wireless Sensor Network, Data mining

6. **Subjects teaching at**
   - **Under Graduate Level**: Analog and digital communication
     - System software, operating system,
     - Digital Electronics, Microprocessors and microcontrollers,
   - **Post Graduate Level**: Information Theory and Coding, Wireless Sensors Network, data mining, Biometric image processing.

7. **Research guidance**: Guiding one research scholar (Part Time)

8. **Projects Carried out**: NIL

9. **Patents**: Filed (Patent Application number: 201641043606)

10. **Technology Transfer**: NIL

11. **Research Publications**:
    - **No. of papers published in**
      - National Journals: 2
      - International Journals: 12
      - Conferences: 11

12. **No. of Books published with details**: NIL
Faculty Profile

1. Name & Designation : N.Hema Priya
2. Date of Birth : 06/06/1981
3. Educational Qualification : BE, ME, PhD
4. Work Experience :
   - Teaching : 13 years 6 months
   - Research : 9 years
   - Industry : 1 year
   - Others : -
5. Area of Specialization : Web Services, Open Source Systems
6. Subjects teaching at
   - Post Graduate Level : Open Source Systems, Service Oriented Architecture, Software Engineering, Digital Forensics
7. Research guidance : NIL
8. Projects Carried out : NIL
9. Patents : NIL
10. Technology Transfer : NIL
11. Research Publications :
   - No. of papers published in National Journals : 0
   - International Journals : 4
   - Conferences : 7
12. No. of Books published with details: NIL
1. **Name & Designation**: Dr. S. Sarathambekai, Assistant Professor (Selection Grade)

2. **Date of Birth**: 19-10-1982

3. **Educational Qualification**: BE(IT), M.Tech(IT), PhD

4. **Work Experience**:
   - **Teaching**: 14 Years 6 Months
   - **Research**: 7 years 5 months
   - **Industry**: -
   - **Others**: -

5. **Area of Specialization**: Programming languages, Distributed component, Web Technologies.

6. **Subjects teaching at**
   - **Under Graduate Level**: Fundamentals of Information Technology, C Programming, Object oriented programming, DBMS, Advanced C and UNIX programming, Computer organization, Visual programming, Operating system, Distributed Component and Enterprise systems, Web Technologies, Client Server Computing
   - **Post Graduate Level**: Database design and its security, Distributed Systems, Scripting Languages

7. **Research guidance**: Nil

8. **Projects Carried out**: Nil

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**:
    - **No. of papers published in**
      - National Journals: 2
      - International Journals: 13
      - Conferences: 11

12. **No. of Books published with details:**
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<tbody>
<tr>
<td>1. <strong>Name &amp; Designation</strong>: B.Sangeetha</td>
</tr>
<tr>
<td>2. <strong>Date of Birth</strong>: 06-02-1984</td>
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<tr>
<td>3. <strong>Educational Qualification</strong>: B.Tech(IT), ME(CSE), PhD</td>
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<td>4. <strong>Work Experience</strong>:</td>
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<td>Teaching : 11 years 5 months</td>
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<td>Research : 6 years</td>
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<td>Others : -</td>
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<td>5. <strong>Area of Specialization</strong>: DBMS, Cloud Computing, Semantic Web</td>
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<td>6. <strong>Subjects teaching at</strong></td>
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<td><strong>Under Graduate Level</strong>: DBMS, C Programming, Java</td>
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<td><strong>Post Graduate Level</strong>: Cloud Computing, Database Technologies</td>
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<td>9. <strong>Patents</strong>: -</td>
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Faculty Profile

1. Name & Designation : R. SenthilPrabha &
   Assistant Professor (Sr. Gr.)

2. Date of Birth : 24.07.1979

3. Educational Qualification : B.E., M.E.,(PhD)

4. Work Experience : 15 Years
   
   Teaching : 13
   Research : 8
   Industry : 2
   Others : -


6. Subjects teaching at
   
   Under Graduate Level : Mobile Computing, Software Engineering, Analog and Digital Communication

   Post Graduate Level : Biometric Technologies, Software Engineering Methodologies, Cyber Security, Cyber Physical Systems

7. Research guidance : -

8. Projects Carried out : 1

9. Patents : 1 - Filed

10. Technology Transfer : -

11. Research Publications : 14

   No. of papers published in

   National Journals : 1
   International Journals : 3
   Conferences : 10

12. No. of Books published with details: -
**Faculty Profile**

1. **Name & Designation**: SP.RAJAMOHANA
2. **Date of Birth**: 23-05-1985
3. **Educational Qualification**: M.Tech(IT),(Pursuing Ph.D)
4. **Work Experience**
   - Teaching: 10 Years 7 months
   - Research: 5 Years
   - Industry: 
   - Others: 
5. **Area of Specialization**: Data Mining, Software Engineering, Evolutionary Computation
6. **Subjects teaching at**
   - **Under Graduate Level**: Object Oriented Modeling and Design, Software Engineering, TCP/IP, Software Testing, Opensource Systems
   - **Post Graduate Level**: Software Engineering, Information Ethics, ERP
7. **Research guidance**: NIL
8. **Projects Carried out**: NIL
9. **Patents**: PATENT FILED
10. **Technology Transfer**: NIL
11. **Research Publications**
    - No. of papers published in
      - National Journals: 1
      - International Journals: 2
      - Conferences: 1
12. **No. of Books published with details**: ONE Book Chapter Published in Springer
Faculty Profile
Department: Information Technology

1. Name: C. Akalya devi
2. Date of Birth: 25/10/1979
3. Educational Qualification: ME CSE, (PhD)
4. Work Experience:
   - Teaching: 9 yrs
   - Research: 1 yrs
   - Industry: 1yr and 4 months
   - Others:
5. Area of Specializations: Programming, Data Mining, Web Technology
6. Subjects teaching at
   - Post Graduate Level: Data Structures, Computer Architecture
7. Research guidance:
8. Projects Carried out:
9. Patents:
10. Technology Transfer:
11. Research Publications:
   - No. of papers published in National Journals:
   - International Journals: 3
   - Conferences: 5
12. No. of Books published with details: 1

“Software Fault Prediction: A Software Fault Prediction Model by Hybrid Feature Selection and Hybrid Classifier Approach” by Akalya Devi C, Surendiran B and Kannammal K E
Faculty Profile

1. Name & Designation: E.G. Radhika, Assistant Professor (Sr.Gr)

2. Date of Birth: 23/8/1982

3. Educational Qualification: ME(CSE), (PhD)

4. Work Experience:
   - Teaching: 3 Year 8 Month
   - Research: 1 Year 6 Month
   - Industry: 8 Years
   - Others:

5. Area of Specialization: Cloud Computing, Software Engineering

6. Subjects teaching at:
   - Under Graduate Level: Object Oriented Programming, Data structures, Advanced Data structures, Total Quality Assurance, Object Oriented Modelling, Cloud computing and Software Engineering
   - Post Graduate Level: Cloud Computing and Service Oriented Architecture

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications: 3
   - No. of papers published in National Journals:
   - International Journals: 1
   - Conferences: 2

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation : S.SHYMALA GOWRI

2. Date of Birth : 11-03-1986

3. Educational Qualification : B.Tech (IT), M.E. (CSE), (PhD)

4. Work Experience :
   - Teaching : 6 years 6 months
   - Research : 3 Months
   - Industry : 7 months
   - Others : -

5. Area of Specialization : Information Security, Security Analytics

6. Subjects teaching at

7. Research guidance : NIL

8. Projects Carried out : NIL

9. Patents : NIL

10. Technology Transfer : NIL

11. Research Publications :
    - No. of papers published in National Journals : 1
    - International Journals : 1
    - Conferences : 7

12. No. of Books published with details: NIL
Faculty Profile

1. **Name & Designation**: Padmashani R, Assistant Professor

2. **Date of Birth**: 02-07-1989

3. **Educational Qualification**: MTech(CSE), PhD(on going)

4. **Work Experience**
   - Teaching: 6.7 years
   - Research: 4 years 5 Months
   - Industry: -
   - Others: -

5. **Area of Specialization**: Machine Learning, Network Security

6. **Subjects teaching at**
   - **Under Graduate Level**: Java Programming, Data Structures, Information Security, Design and Analysis of Algorithms
   - **Post Graduate Level**: Data Structures and Algorithms, Advanced Data Structures, Intrusion Detection/Prevention Systems, Cryptography and Network Security

7. **Research guidance**: -

8. **Projects Carried out**: -

9. **Patents**: -

10. **Technology Transfer**: -

11. **Research Publications**: -

   **No. of papers published in**
   - National Journals: -
   - International Journals: -
   - Conferences: 9

12. **No. of Books published with details**: -
Faculty Profile

1. **Name & Designation**: N.Ravitha Rajalakshmi  
   Assistant Professor (Sr.Gr)

2. **Date of Birth**: 16.03.1989

3. **Educational Qualification**: ME (Biometrics and Cyber Security), (PhD)

4. **Work Experience**: 6 years 7 months  
   - **Teaching**: 6 years and 7 months  
   - **Research**: 1 years  
   - **Industry**: -  
   - **Others**: -

5. **Area of Specialization**: Biometrics, Big Data Analytics, Data Mining, Image Processing

6. **Subjects teaching at**  
   - **Under Graduate Level**: C Programming, Object Oriented Programming  
   - **Post Graduate Level**: Digital Forensics, Object Oriented Programming, Biometric Image Processing

7. **Research guidance**: Nil

8. **Projects Carried out**: 1

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**: 8  
    - **No. of papers published in**  
      - National Journals: 2  
      - International Journals: 1  
      - Conferences: 5

12. **No. of Books published with details**: Nil
Faculty Profile

1. Name & Designation : K.P. Thamil Selvi

2. Date of Birth : 11-11-1975

3. Educational Qualification : B.E., M.Tech(SE), (PhD)

4. Work Experience :
   Teaching : 8 Years 7 months
   Research : 1 Year
   Industry : 5 Years
   Others : Nil

5. Area of Specialization : Graphics and Multimedia, Software Testing,

6. Subjects teaching at


   Post Graduate Level : Pattern Recognition

7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : Nil

   No. of papers published in

   National Journals : Nil
   International Journals : Nil
   Conferences : Nil

12. No. of Books published with details : Nil
Faculty Profile

1. **Name & Designation**: R.Saravanan, Assistant Professor
2. **Date of Birth**: 19.05.1984
3. **Educational Qualification**: B.Tech, M.Tech
4. **Work Experience**:
   - **Teaching**: 8 Years 10 Months
   - **Research**: Nil
   - **Industry**: Nil
   - **Others**: Nil
5. **Area of Specialization**: Compiler Design, Computer Architecture
6. **Subjects teaching at**
   - **Post Graduate Level**: Information Ethics and Laws, Operating System & its Security
7. **Research guidance**: Nil
8. **Projects Carried out**: Nil
9. **Patents**: Nil
10. **Technology Transfer**: Nil
11. **Research Publications**: Nil
12. **No. of Books published with details**: Nil
Faculty Profile

1. Name & Designation: Sindhu G, Assistant Professor
2. Date of Birth: 21.06.1991
4. Work Experience: 4 Years
   - Teaching: 4 Years
   - Research: NIL
   - Industry: NIL
   - Others: NIL
5. Area of Specialization: DBMS, Semantic Web, Big Data, Data Science
6. Subjects teaching at
   - Under Graduate Level: Operating Systems, Database Management Systems, Total Quality Assurance, Computer Architecture, Data Mining, Artificial Intelligence
   - Post Graduate Level: Object Computing and Data Structures Laboratory
7. Research guidance: NIL
8. Projects Carried out: NIL
9. Patents: NIL
10. Technology Transfer: NIL
11. Research Publications: 5
    - No. of papers published in
      - National Journals: 1
      - International Journals: 2
      - Conferences: 2
12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation: R. Geetha Rajakumari
   Assistant Professor

2. Date of Birth: 04/02/1992

3. Educational Qualification:
   - BTECH (Information Technology)
   - ME (Biometrics and Cyber security)

4. Work Experience: 2yrs 7months


6. Subjects teaching at
   - Under Graduate Level: Information Security, Digital Logic Design Laboratory, Environmental Science and Engineering
   - Post Graduate Level: Cloud Security, Biometrics Image Processing

7. Research guidance: NIL

8. Projects Carried out: NIL

9. Patents: NIL

10. Technology Transfer: NIL

11. Research Publications: NIL

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   - National Journals: 
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| 1. | Name & Designation | D.Dharani  
Assistant Professor |
| 2. | Date of Birth | 06.09.1993 |
| 3. | Educational Qualification | M.Tech IT |
| 4. | Work Experience | 2 years |
|   | Teaching | 2 years |
|   | Research | NIL |
|   | Industry | NIL |
|   | Others | NIL |
| 5. | Area of Specialization | Information Technology |
| 6. | Subjects teaching at | |
|   | Under Graduate Level | Theory of Computing, Data Structures and Data structures Lab |
|   | Post Graduate Level | Big Data Analytics |
| 7. | Research guidance | NIL |
| 8. | Projects Carried out | NIL |
| 9. | Patents | NIL |
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Faculty Profile

1. Name & Designation : R.Anusuya
2. Date of Birth : 12-09-1987
3. Educational Qualification : M.Tech
4. Work Experience :
   - Teaching : Two years and six months
   - Research :
   - Industry : One year and six months
   - Others :
5. Area of Specialization : Cyber Security, Networks, Unix Internals
6. Subjects teaching at
   - Under Graduate Level : Unix Internals, Network Security
   - Post Graduate Level : Data Analytics, Cyber Investigation, Cloud Computing
7. Research guidance : Nil
8. Projects Carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research Publications : Nil
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Faculty Profile

1. Name & Designation: R.Logeswari Saranya

2. Date of Birth: 12.06.1988

3. Educational Qualification: M.Tech IT

4. Work Experience:
   - Teaching: 7 Years 4 Months
   - Research: Nil
   - Industry: Nil
   - Others: Nil

5. Area of Specialization: Java Programming, Web Mining, Image Processing, Object Oriented Concepts

6. Subjects teaching at
   - Under Graduate Level: Object Oriented Programming
   - Post Graduate Level: Nil

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications:
    - No. of papers published in
      - National Journals: 2
      - International Journals: 2
      - Conferences: 3

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: S Priya & Assistant Professor

2. Date of Birth: 09.11.1993

3. Educational Qualification: ME CSE,(PhD)

4. Work Experience:
   - Teaching: 1 Year 6 Months
   - Research: 1 Year
   - Industry: NIL
   - Others: NIL

5. Area of Specialization: Internet of Things, Predictive Analysis

6. Subjects teaching at
   - Under Graduate Level: Software Process Management, Cloud Computing
   - Post Graduate Level: Internet of Things, Cloud Security

7. Research guidance: NIL

8. Projects Carried out:
   - Smart Agriculture Using IOT
   - Mainframe Testing on Health Care Building Sector

9. Patents: NIL

10. Technology Transfer: NIL

11. Research Publications: NIL

12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation : Jeneessha P, Assistant Professor

2. Date of Birth : 26.10.1990

3. Educational Qualification : M.Tech IT

4. Work Experience : 2 years
   - Teaching : 1 year
   - Research : NIL
   - Industry : 1 year
   - Others : NIL

5. Area of Specialization : Information Technology

6. Subjects teaching at
   - Under Graduate Level : Software Process Management, Information Ethics
   - Post Graduate Level : NIL

7. Research guidance : NIL

8. Projects Carried out : NIL

9. Patents : NIL

10. Technology Transfer : NIL

11. Research Publications : NIL

No. of papers published in
   - National Journals : NIL
   - International Journals : NIL
   - Conferences : NIL

12. No. of Books published with details: NIL
DEPARTMENT OF TEXTILE TECHNOLOGY
**Faculty Profile**

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<th>Name &amp; Designation</th>
<th>Dr. G. Thilagavathi</th>
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<td>Under Graduate Level</td>
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<td>Post Graduate Level</td>
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- “Silk as a suture material”, in Advances in silk science and technology, Woodhead Publications, 2015.
• “Process control and yarn quality in spinning”, Woodhead publishing India, 2015.
• “Antimicrobial for Protective Clothing” was published in the book Antimicrobial Textiles, Woodhead Publisher, UK, 2016
**Faculty Profile**

1. **Name & Designation**: Dr. Arun Pradeep Vijayan & Professor

2. **Date of Birth**: 28-05-1976

3. **Educational Qualification**: B Tech, MSc, PhD

4. **Work Experience**: 20 Years
   - **Teaching**: 05 Years
   - **Research**: 20 Years
   - **Industry**: 15 Years
   - **Others**: -

5. **Area of Specialization**: Advanced Functional Materials and Smart Textiles

6. **Subjects teaching at Under Graduate Level**: Supply Chain Management, Research Methods
   - **Post Graduate Level**: Advanced Materials; New Product Development

7. **Research guidance**: 7

8. **Projects Carried out**: 32

9. **Patents**: 3

10. **Technology Transfer**: 10

11. **Research Publications**: 67
    - No. of papers published in National Journals :
    - International Journals : 42 (12 in the last 3 years; 12.46 Research Gate
    - Conferences : 25

12. **No. of Books published with details**: 2
## Faculty Profile

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<td>Name &amp; Designation</td>
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|   |                   |   - Application of ANN in Colour Measurement of Textiles.
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<td>Silk as a suture material, In Advances in silk science and technology, Woodhead Publications, 2015.</td>
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<td>Antimicrobial for Protective Clothing in the book Antimicrobial Textiles, Woodhead Publisher, UK, 2016</td>
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<td>- “Fabric Formation and Processing”, Sikkim Manipal University, May 2010</td>
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<td>- “Studies on Denim Processing Effluent”, Lambert Academic Pub., Germany, June 2012, Monographs: 5</td>
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**Faculty Profile**

1 **Name & Designation**: Dr. K.J. Vishnu Vardhini & Assistant Professor (Sr.Gr)

2 **Date of Birth**: 12-11-1981

3 **Educational Qualification**: B.Tech, M.Tech, MBA

4 **Work Experience**:
   - **Teaching**: 9 years 3 Months
   - **Research**: 7 years
   - **Industry**: 2 years
   - **Others**: 

5 **Area of Specialization**: Textile Technology

6 **Subjects teaching at**


   - **Post Graduate Level**: Textile Quality Evaluation, Apparel Merchandising, Fashion Design, Textile and Apparel Marketing

7 **Research guidance**:
   - B.Tech - 8, M.Tech -3, Ph.D. - Nil

8 **Projects Carried out**: Nil

9 **Patents**: Nil

10 **Technology Transfer**: Nil

11 **Research Publications**: 12

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<td>Textile Quality Evaluation, High Performance Fibers, Protective Textiles</td>
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<td>Quality Analysis of Textile and Clothing, Electro Active Textiles, High Performance and Specialty fibres, Functional Textiles</td>
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<td>B. Tech - 8, M. Tech - Nil, Ph.D. - Nil</td>
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<td>Name &amp; Designation</td>
<td>Dr.H.Rammohan &amp; Assistant Professor (Sl.Gr)</td>
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# Faculty Profile

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<th>Dr. J. Krishnasamy &amp; Assistant Professor</th>
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# Faculty Profile

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Faculty Profile

1 Name & Designation : Mr. V. Muthukumar
                      : Assistant Professor
2 Date of Birth : 13.08.1977
3 Educational Qualification : M.Tech, MBA
4 Work Experience :
   Teaching : 10 Years
   Research : 2 Months
   Industry : 10 Years 4 Months
   Others : -
5 Area of Specialization : Textile Technology
6 Subjects teaching at Under Graduate Level :
   Industrial Textiles, Technical Textiles
   Post Graduate Level : -
7 Research guidance : -
8 Projects Carried out : -
9 Patents : -
10 Technology Transfer : -
11 Research Publications : -
   No. of papers published in National Journals : -
   International Journals : -
   Conferences : -
12 No. of Books published with details : -
MASTER OF
COMPUTER APPLICATIONS
1. Name & Designation: Dr. A. Chitra, Professor

2. Date of Birth: 29.04.1966

3. Educational Qualification: BE, ME, PhD

4. Work Experience:
   - Teaching: 31 years
   - Research: 26 years
   - Industry: -
   - Others: -

5. Area of Specialization: Soft computing, Algorithm Design, Machine Learning, Intelligent Systems

6. Subjects teaching at:
   - **Under Graduate Level:** Data Structures, Design and Analysis of Algorithms, Compiler Design, Advanced Data Structures, Problem Solving and C Programming
   - **Post Graduate Level:** Data Structures, Advanced Data Structures and Algorithms, Operating Systems, Database Systems, Compiler Design, Multi dimensional Data Structures

7. Research guidance: PhD: completed 8, Ongoing: 4, MS completed 3

8. Projects Carried out: 7

9. Patents: nil

10. Technology Transfer: nil

   - No. of papers published in National Journals: 57
   - International Journals: 42
   - Conferences: 10

12. No. of Books published with details: 3
Faculty Profile

1. **Name & Designation**: Dr. G. A. Vijayalakshmi Pai, Associate Professor

2. **Date of Birth**: 07.12.1962

3. **Educational Qualification**: BSc, MSc, M Phil, PhD

4. **Work Experience**:
   - **Teaching**: 34 Years
   - **Research**: 31 Years
   - **Industry**: NIL
   - **Others**: NIL

5. **Area of Specialization**: Computational Intelligence, Computational Finance, Machine Learning and Pattern Recognition

6. **Subjects teaching at**
   - **Under Graduate Level**: Nil

7. **Research guidance**: PhD- 2 Candidates (Completed)

8. **Projects Carried out**: 4

9. **Patents**: NIL

10. **Technology Transfer**: NIL

11. **Research Publications**: 73
   - **No. of papers published in National Journals**: 5
   - **International Journals**: 25
   - **Conferences**: 41
   - **International Book Chapters**: 4

12. **No. of Books published with details**: 7
Faculty Profile

1. Name & Designation: Dr. A. Sankar, Associate Professor

2. Date of Birth: 20.05.1964

3. Educational Qualification: MSc, MPhil, PhD

4. Work Experience:
   - Teaching: 28 years
   - Research: 21 years
   - Industry: -
   - Others: -

5. Area of Specialization: Software Development Methodologies, Software Project Management, Data Structures, Design Patterns, XML Technologies, Mathematical foundation of Computer Science

6. Subjects teaching at

7. Research guidance: Guided 5 PhDs, 8 MPhil Scholars, Guiding 2 PhD Scholars

8. Projects Carried out: NIL

9. Patents: NIL

10. Technology Transfer: NIL

11. Research Publications: 35
   - No. of papers published in
     - National Journals: 1
     - International Journals: 19
     - Conferences: 15

12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation: Dr. R. Manaavalan, Associate Professor

2. Date of Birth: 15.06.1967

3. Educational Qualification: M.sc., M.Phil., Ph.D

4. Work Experience:
   - Teaching: 27 Years
   - Research: 1 Year
   - Industry: Nil
   - Others: Nil

5. Area of Specialization: Model Driven Software Development, Enterprise Computing and Block Chain Technology

6. Subjects teaching at
   - Under Graduate Level: Programming Languages
   - Post Graduate Level: SOA, Web Services, Enterprise Computing, Principles of Programming Languages, Business Process Modelling

7. Research guidance: M.Phil 4

8. Projects Carried out: NIL

9. Patents: NIL

10. Technology Transfer: NIL

11. Research Publications: 2

   No. of papers published in
   - National Journals: 
   - International Journals: 2
   - Conferences: 

12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation: V.VENKATESAN, Assistant Professor
2. Date of Birth: 19.05.1971
3. Educational Qualification: M.Sc (CS), M.Phil(CS), MBA, Ph.D
4. Work Experience:
   - Teaching: 23
   - Research: 10
   - Industry: 1
   - Others: -
5. Area of Specialization: Software Engineering, Operating Systems
6. Subjects teaching at
   - Post Graduate Level: Operating Systems, Software Engineering, Software Project Management, Object Computing and Data Structure, Data Structures and Algorithms, Extreme Programming, Cloud computing
7. Research guidance: NIL
8. Projects Carried out: NIL
9. Patents: NIL
10. Technology Transfer: NIL
   - No. of papers published in
     - National Journals: 1
     - International Journals: 3
     - Conferences: 2
12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation: Ms. A. Manoranjitham Assistant Professor

2. Date of Birth: 04.03.1977

3. Educational Qualification: MCA

4. Work Experience:
   - Teaching: 17 years 7 months
   - Research: NIL
   - Industry: NIL
   - Others: NIL

5. Area of Specialization: Networks, Security in computing, Data structures

6. Subjects teaching at
   - Under Graduate Level: Data Structures, Algorithm Design Techniques, Network Security, C Programming, Python Programming
   - Post Graduate Level: Security in Computing, Data Structures and Algorithms, Computer Networks and TCP/IP, Principles of Compiler Design

7. Research guidance: NIL

8. Projects Carried out: NIL

9. Patents: NIL

10. Technology Transfer: NIL

11. Research Publications: NIL
   - No. of papers published in
     - National Journals: NIL
     - International Journals: NIL
     - Conferences: NIL

12. No. of Books published with details: NIL
**Faculty Profile**

1. **Name & Designation**: Ms. N. Geetha, Assistant Professor

2. **Date of Birth**: 19.05.1978

3. **Educational Qualification**: MCA

4. **Work Experience**:
   - **Teaching**: 16 years
   - **Research**: 8 years
   - **Industry**: -
   - **Others**: -

5. **Area of Specialization**: Wireless Network, Operating Systems, Data Structures

6. **Subjects teaching at**
   - **Under Graduate Level**: C Programming, Object Oriented Programming, Computer System Architecture

7. **Research guidance**: NIL

8. **Projects Carried out**: NIL

9. **Patents**: NIL

10. **Technology Transfer**: NIL

11. **Research Publications**: 7

   No. of papers published in
   - **National Journals**: 1
   - **International Journals**: 2
   - **Conferences**: 4

12. **No. of Books published with details**: NIL
Faculty Profile

1. Name & Designation: S.Bhama & Assistant Professor

2. Date of Birth: 28.10.1978

3. Educational Qualification: B.Sc., M.C.A., M. Phil.

4. Work Experience:
   - Teaching: 16 years 6 months
   - Research: 8 years 6 months
   - Industry: NIL
   - Others: NIL


6. Subjects teaching at
   - Under Graduate Level: C Programming, Object Oriented Programming, Relational Database Management Systems, Software Engineering
   - Post Graduate Level: Open Source Systems, Semantic Web, XML and its Applications, Cloud Computing

7. Research guidance: NIL

8. Projects Carried out: NIL

9. Patents: NIL

10. Technology Transfer: NIL

11. Research Publications: 3
   - No. of papers published in
     - National Journals: NIL
     - International Journals: 3
     - Conferences: NIL

12. No. of Books published with details: NIL
1. Name & Designation: Ms. A. Kalyani, Assistant Professor

2. Date of Birth: 06.01.1968

3. Educational Qualification: MCA M.Phil.

4. Work Experience:
   - Teaching: 25
   - Research: NIL
   - Industry: NIL
   - Others: NIL

5. Area of Specialization: Computer Networks

6. Subjects teaching at
   - Under Graduate Level: NIL
   - Post Graduate Level: Object Oriented Programming, Computer Architecture, Human Computer Interaction, Computer Networks

7. Research guidance: NIL

8. Projects Carried out: NIL

9. Patents: NIL

10. Technology Transfer: NIL

11. Research Publications: NIL

   No. of papers published in
   - National Journals: NIL
   - International Journals: NIL
   - Conferences: NIL

12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation: J. Gowri Thangam & Assistant Professor

2. Date of Birth: 03. 11. 1979

3. Educational Qualification: B.sc, MCA

4. Work Experience:
   - Teaching: 12 years
   - Research: NIL
   - Industry: NIL
   - Others: NIL

5. Area of Specialization: Social network analysis

6. Subjects teaching at
   - Under Graduate Level: Programming languages, Data structures and Algorithms, Programming in Python
   - Post Graduate Level: Data structures, Advanced Data structures, Data Mining, Probability and Statistics, Social Networking and web mining, Computer System Architecture

7. Research guidance: NIL

8. Projects Carried out: NIL

9. Patents: NIL

10. Technology Transfer: NIL

11. Research Publications: NIL

   No. of papers published in
   - National Journals: NIL
   - International Journals: 1
   - Conferences: NIL

12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation: M.Subathra& Assistant Professor

2. Date of Birth: 15.07.1976

3. Educational Qualification: BCA, MCA, MPhil, Ph.D

4. Work Experience:
   - Teaching: 12
   - Research: 10
   - Industry: Nil
   - Others: Nil

5. Area of Specialization: Data Mining

6. Subjects teaching at
   - Under Graduate Level: C Programming, Object Oriented Programming, DBMS, Responsive Web Design
   - Post Graduate Level: JAVA and .NET Programming, DBMS, Object Computing & Data Structure

7. Research guidance: NIL

8. Projects Carried out: NIL

9. Patents: NIL

10. Technology Transfer: NIL

   - No. of papers published in
     - National Journals: 2
     - International Journals: 1
     - Conferences: 3

12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation : N Rajeswari & Assistant Professor
2. Date of Birth : 15.03.1982
3. Educational Qualification : M.Sc CT, M.Phil
4. Work Experience :
   - Teaching : 14 Years 7 Months
   - Research : -
   - Industry : -
   - Others : -
6. Subjects teaching at
   - Post Graduate Level : Operating Systems, Software Engineering
7. Research guidance : NIL
8. Projects Carried out : NIL
9. Patents : NIL
10. Technology Transfer : NIL
11. Research Publications : 3
   - No. of papers published in:
     - National Journals : 
     - International Journals : 1
     - Conferences : 2
12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation: D. Maria Priscilla & Assistant Professor

2. Date of Birth: 02.04.1982

3. Educational Qualification: MCA

4. Work Experience:
   - Teaching: 10 years 5 Months
   - Research:
   - Industry: 2
   - Others:

5. Area of Specialization: Data Mining, Web Technology, Data Structures & Algorithms

6. Subjects teaching at
   - Under Graduate Level: Problem Solving & C Programming++ & Data Structures, Web Technology, Internet and Java Programming
   - Post Graduate Level: Software Project Management

7. Research guidance: NIL

8. Projects Carried out: NIL

9. Patents: NIL

10. Technology Transfer: NIL

11. Research Publications:
    - No. of papers published in:
      - National Journals: NIL
      - International Journals: NIL
      - Conferences: NIL

12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation : Dr.B.Kalpana Assistant Professor
2. Date of Birth : 20.08.1970
3. Educational Qualification : M.Sc, M.Phil, PhD
4. Work Experience :
   Teaching : 10 years
   Research : 5 years
   Industry : -
   Others : -
5. Area of Specialization : Data mining, Pattern recognition
6. Subjects teaching at
   Under Graduate Level : Problem Solving and C Programming, Relational Database management systems, Python Programming
   Post Graduate Level : Advanced Database Technology, Unix Architecture and programming
7. Research guidance : NIL
8. Projects Carried out : NIL
9. Patents : NIL
10. Technology Transfer : NIL
11. Research Publications : 5
   No. of papers published in
   National Journals : 1
   International Journals : 3
   Conferences : 1
12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation : Mr. C. Sundar, Assistant Professor
2. Date of Birth : 19.05.1985
3. Educational Qualification : BSc, MCA
4. Work Experience :
   - Teaching : 9 years
   - Research : -
   - Industry : 1 year
   - Others : -
5. Area of Specialization : Optimization Techniques, OOPS, Web Technologies, Mobile App Development
6. Subjects teaching at
   - Under Graduate Level : Problem Solving and C Programming, C++ and Data Structures, Responsive Web Design, Mobile App Development
   - Post Graduate Level : Optimization Techniques, XML and its Applications, Object Oriented Programming, Object computing and Data structures, Semantic Web
7. Research guidance : NIL
8. Projects Carried out : NIL
9. Patents : NIL
10. Technology Transfer : NIL
11. Research Publications : NIL
   - No. of papers published in National Journals : NIL
   - International Journals : NIL
   - Conferences : NIL
12. No. of Books published with details : NIL
Faculty Profile

1. **Name & Designation**: Dr. N. Ilayaraja, Assistant Professor

2. **Date of Birth**: 02.06.1976

3. **Educational Qualification**: BSc(AS), MCA, PHD

4. **Work Experience**:
   - Teaching: 18 years
   - Research: 11 years
   - Industry: -
   - Others: -

5. **Area of Specialization**: Database Systems, Computer Networks, Pervasive Computing

6. **Subjects teaching at**
   - **Under Graduate Level**: Data Structure, DBMS, OOPS, C Programming, Operating System, Computer Networks, Responsive Web Design
   - **Post Graduate Level**: Data Structure, DBMS, Operating System, ADBMS, Unix Architecture and Programming, Pervasive Computing

7. **Research guidance**: 1

8. **Projects Carried out**: NIL

9. **Patents**: NIL

10. **Technology Transfer**: NIL

11. **Research Publications**: 7
   - No. of papers published in
     - National Journals: -
     - International Journals: 3
     - Conferences: 4

12. **No. of Books published with details**: NIL
1. Name & Designation: A.S. Aarthi Mai, Assistant Professor

2. Date of Birth: 27.04.1981

3. Educational Qualification: M.Sc (CS&IT), M.Phil.

4. Work Experience:
   - Teaching: 13 years 5 months
   - Research: NIL
   - Industry: NIL
   - Others: NIL


6. Subjects teaching at
   - Under Graduate Level: Problem Solving and C Programming, Programming in Python
   - Post Graduate Level: NIL

7. Research guidance: NIL

8. Projects Carried out: NIL

9. Patents: NIL

10. Technology Transfer: NIL

11. Research Publications:
    - No. of papers published in
      - National Journals: NIL
      - International Journals: NIL
      - Conferences: NIL

12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation: K.Gayathri & Assistant Professor
2. Date of Birth: 20.09.1992
4. Work Experience:
   Teaching: 3 years
   Research: Nil
   Industry: Nil
   Others: Nil
5. Area of Specialization: Image processing, Web Technology
6. Subjects teaching at
   Under Graduate Level: Problem Solving and C Programming
   Java Programming
   Post Graduate Level: Object Computing and Data Structures
7. Research guidance: Nil
8. Projects Carried out: Nil
9. Patents: Nil
10. Technology Transfer: Nil
11. Research Publications: 5
   No. of papers published in
   National Journals: Nil
   International Journals: 3
   Conferences: 2
12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: Dr. Bhuvaneswari A & Assistant Professor

2. Date of Birth: 16.06.1971

3. Educational Qualification: B.Sc, M.Sc, MPhil, PhD

4. Work Experience:
   - Teaching: 12 yrs
   - Research: 10 yrs
   - Industry: 2 yrs
   - Others: 


6. Subjects teaching at
   - Under Graduate Level: Programming Languages
   - Post Graduate Level: Computer Networks, Software Engineering

7. Research guidance: UG-7 PG-11

8. Projects Carried out:

9. Patents: -

10. Technology Transfer: -

11. Research Publications: 27

   No. of papers published in
   - National Journals: -
   - International Journals: 3
   - Conferences: 24

12. No. of Books published with details: 2
MASTER OF
BUSINESS ADMINISTRATION
Faculty Profile

1. Name & Designation: Dr T G Vijaya, Director I/C
2. Date of Birth: 17.12.1965
3. Educational Qualification: MA, MBA, Ph.D
4. Work Experience:
   - Teaching: 24 years
   - Research: 4 years
   - Industry: 1 year
   - Others:
5. Area of Specialization: Human Resources
6. Subjects teaching at Post Graduate Level:
7. Research guidance: 3
8. Projects Carried out: 2
9. Patents:
10. Technology Transfer:
11. Research Publications:
    - No. of papers published in National Journals: 27
    - International Journals: 8
    - Conferences: 4
12. No. of Books published with details:
Faculty Profile

1. Name & Designation: Dr. R. Krishnaveni

2. Date of Birth: 4-3-1962

3. Educational Qualification: M.B.A., PhD

4. Work Experience:

   Teaching: 33 years
   Research: 21 years
   Industry: 1 year
   Others: -

5. Area of Specialization: Organization behavior and HRM

6. Subjects teaching at

   Under Graduate Level: NIL

   Post Graduate Level: Organization behavior, Performance management, conflict management, and Workforce analytics

7. Research guidance: 18 completed. 3 submitted. 1 – Pursuing.

8. Projects Carried out: Two

9. Patents: Nil

10. Technology Transfer: Nil


   No. of papers published in

   National Journals: 80
   International Journals: 18
   Conferences: 22

12. No. of Books published with details: four
Faculty Profile

1. Name & Designation: Dr. H. Raman, Professor

2. Date of Birth: 15-5-1951

3. Educational Qualification: M.A., M.Phil., Ph.D

4. Work Experience:
   - Teaching: 36 Years
   - Research: 2 years
   - Industry: 2 years
   - Others:

5. Area of Specialization: Managerial Economics and International Financial Management

6. Subjects teaching at
   - Under Graduate Level: 10 years
   - Post Graduate Level: 26 years

7. Research guidance: Ph.D – Guided and produced Ph.D (4) M.Phil (24)

8. Projects Carried out: UGC projects (2)

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications:
   - No. of papers published in National Journals: 20
   - International Journals: 5
   - Conferences: 52

12. No. of Books published with details: Under Publication (1)
1. Name & Designation: D. Sudha Rani Ravindran

2. Date of Birth: 08/03/1957

3. Educational Qualification: B.Sc; MBA; PhD

4. Work Experience:
   - Teaching: 21yrs
   - Research: 07yrs
   - Industry: 12
   - Others:

5. Area of Specialization: Marketing

6. Subjects teaching at
   - Under Graduate Level:
   - Post Graduate Level: Marketing, Retail Marketing, Services Marketing

7. Research guidance: PhD Completed - 13, PhD In progress-6, MPhil-5


8. Patents: nil

9. Technology Transfer: nil

10. Research Publications:
    No. of papers published in
    - National Journals: 35
    - International Journals: 35
    - Conferences: 30

11. No. of Books published with details: nil
Faculty Profile

1. Name & Designation: V.Srividya, Professor

2. Date of Birth: 21/01/1972

3. Educational Qualification: M.Com, MBA, Ph.D

4. Work Experience:
   - Teaching: 19 years
   - Research: 5 years
   - Industry: 1.1 years
   - Others:

5. Area of Specialization: Finance

6. Subjects teaching at
   - Under Graduate Level:
   - Post Graduate Level: Corporate Finance, Security Analysis and Portfolio Management, Financial services

7. Research guidance: Anna University, Chennai, supervisor id 8280019
   - 3 Ph.D’s awarded, 3 Pursuing

8. Projects Carried out: AICTE

9. Patents:

10. Technology Transfer:

11. Research Publications:

   - National Journals: 15
   - International Journals: 4
   - Conferences: 6

12. No. of Books published with details:

Supervisor id: 8280019
Faculty Profile

1. Name & Designation : UMESH CHANDRASEKHAR

2. Date of Birth : 07-03-1959

3. Educational Qualification : MBA, PHD

4. Work Experience : 37 YEARS
   Teaching : 11 YEARS
   Research :
   Industry : 26 YEARS
   Others :

5. Area of Specialization : MARKETING

6. Subjects teaching at
   
   Under Graduate Level :
   
   Post Graduate Level : BUSS. ENVIRONMENT, BUSS. ETHICS &CSR

7. Research guidance : NIL

8. Projects Carried out : NIL

9. Patents : NIL

10. Technology Transfer : NIL

11. Research Publications :

   No. of papers published in
   
   National Journals : 3
   International Journals : 2
   Conferences :

12. No. of Books published with details:
Faculty Profile

1. Name & Designation : Krishnaveni Muthiah
   Professor, PSGIM,
   PSG College of Technology

2. Date of Birth : 04.04.1961

3. Educational Qualification : M.Com., MBA., PGDIB., Ph.D.

4. Work Experience :
   Teaching : 25 years – 01 month
   Research : 07 years – 08 months
   Industry :
   Others :

5. Area of Specialization : Marketing Management

6. Subjects teaching at
   Under Graduate Level :
   Post Graduate Level : International Business, International Marketing,
   Business Research Methods

7. Research guidance :
   4 students awarded Ph.D.
   1 student has submitted the Ph.D. Thesis

8. Projects Carried out : 2
9. Patents :
10. Technology Transfer :

11. Research Publications :
    No. of papers published in
    National Journals : 18
    International Journals : 08
    Conferences : 13

12. No. of Books published with details: 2

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Faculty Profile

1. Name & Designation: Dr George Joseph Alapatt, Professor

2. Date of Birth: 07/10/1963

3. Educational Qualification: MA, MPhil, PhD

4. Work Experience:
   - Teaching: 20
   - Research: 02
   - Industry: 10
   - Others:


6. Subjects teaching at
   - Under Graduate Level: Agricultural Economic, Indian Economy
   - Post Graduate Level: Managerial Economy, Research Methods, International Business, Economic Environment

7. Research guidance: Consultancy Projects - 5

8. Projects Carried out:

9. Patents:

10. Technology Transfer:

11. Research Publications:

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   - National Journals:
   - International Journals:
   - Conferences:

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<td><strong>3. Educational Qualification</strong></td>
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<td><strong>5. Area of Specialization</strong></td>
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<td><strong>7. Research guidance</strong></td>
<td>About 50 MBA projects</td>
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Faculty Profile

1. Name & Designation: N Vivek, Associate Professor

2. Date of Birth: 01-01-1971

3. Educational Qualification: BE, MBA, PhD

4. Work Experience:
   - Teaching: 21
   - Research: 
   - Industry: 2
   - Others: 

5. Area of Specialization: Operations Management

6. Subjects teaching at
   - Under Graduate Level: 
   - Post Graduate Level: 5

7. Research guidance: 

8. Projects Carried out: 2

9. Patents: 

10. Technology Transfer: 

11. Research Publications:
   - No. of papers published in
     - National Journals: 10
     - International Journals: 7
     - Conferences: 6

12. No. of Books published with details: 1, Research Methods, Excel Publications
Faculty Profile

1. Name & Designation : K Arul Rajan
2. Date of Birth : 05/04/1969
3. Educational Qualification : BSc(CS) MBA MFT MPhil Ph.D
4. Work Experience :
   Teaching : 23
   Research :
   Industry : 2
   Others :
5. Area of Specialization : Marketing
6. Subjects teaching at
   Under Graduate Level :
   Post Graduate Level : Research Methods, Marketing Management, Sales Management and Relationship Marketing
7. Research guidance : MBA - More than 250 Projects
8. Projects Carried out : AICTE - Cluster Study and UGC( Minor Project) - Buying Behavior
9. Patents :
10. Technology Transfer :
11. Research Publications :
    No. of papers published in
    National Journals : 10
    International Journals : 6
    Conferences : 5
12. No. of Books published with details: 1
Faculty Profile

1. Name & Designation: Dr.R.Jagajeevan Associate Professor

2. Date of Birth: 30-05-1975

3. Educational Qualification: B.COM., MBA., M.Phil., Ph.d

4. Work Experience: 19 Years
   - Teaching: 18 Years
   - Research: 5 Years
   - Industry: 1 Year
   - Others: 

5. Area of Specialization: Human Resource Management

6. Subjects teaching at
   - Under Graduate Level: -

7. Post Graduate Level: Organizational Behavior & Human Resource Management

8. Research guidance: PG Projects

9. Projects Carried out: -

10. Patents: -

11. Technology Transfer: -

12. Research Publications:
   - No. of papers published in
     - National Journals: -
     - International Journals: 1
     - Conferences: -

13. No. of Books published with details: -
**Faculty Profile**

1. **Name & Designation**: Dr. K. Sri Gayathridevi, Associate Professor
2. **Date of Birth**: 24.09.1974
3. **Educational Qualification**: B.A., M.A., M.Phil, M.B.A., Ph.D
4. **Work Experience**: 20 yrs, 6 months
   - **Teaching**: 20 yrs, 6 months
   - **Research**: -
   - **Industry**: -
   - **Others**: -
5. **Area of Specialization**: Nonverbal Communication, General Management
6. **Subjects teaching at**
   - **Under Graduate Level**: -
   - **Post Graduate Level**: Business Communication, Corporate Communication & Negotiation: Theory and Practice
7. **Research guidance**: -
8. **Projects Carried out**: -
9. **Patents**: -
10. **Technology Transfer**: -
11. **Research Publications**:
   - No. of papers published in National Journals: 8
   - International Journals: 8
   - Conferences: 3
12. **No. of Books published with details**: -
**Faculty Profile**

1. **Name & Designation**: Dr. J. JOSHUA SELVAKUMAR
2. **Date of Birth**: 10.09.1976
3. **Educational Qualification**: MBA, M.Phil, PhD
4. **Work Experience**:
   - Teaching: 14 years
   - Research: 10 years
   - Industry: 5 years
5. **Area of Specialization**: Management Science (Marketing)
6. **Subjects teaching at**
   - Under Graduate Level: Marketing, Advertising, International Business
   - Post Graduate Level: Marketing management, Integrated marketing communication, consumer behaviour, branding, services marketing, international marketing
7. **Research guidance**: 2 (PhD Scholars)
9. **Patents**: NIL
10. **Technology Transfer**: NIL
11. **Research Publications**:
    - National Journals: 16
    - International Journals: 13
   - Conferences:
12. **No. of Books published with details**: 1 Monograph
Faculty Profile

1. Name & Designation : Dr. SWAMYNATHAN.R, Asst.Prof
2. Date of Birth : 02/03/1976
3. Educational Qualification : MBA, Ph.D
4. Work Experience :
   - Teaching : 18 Years
   - Research : 9 Years
   - Industry :
   - Others :

Area of Specialization : Marketing and Supply Chain Management

5. Subjects teaching at
   - Under Graduate Level :
   - Post Graduate Level : Marketing and Supply Chain Management

6. Research guidance : PhD. – 5 PhD awarded

Projects Carried out : UGC MRP - a study on social standards and their impact on export promotion in tirupur garment industry

7. Patents :

8. Technology Transfer :

9. Research Publications :
   - No. of papers published in
     - National Journals : 18 research papers
     - International Journals : 10 research papers
     - Conferences : 12 conference proceedings

10. No. of Books published with details:
Faculty Profile

1. Name & Designation: Dr. J. Sekkizhar & Assistant Professor (SG)

2. Date of Birth: 29.07.1976

3. Educational Qualification: MSc MBA MPhil PGDCA PhD

4. Work Experience: 17 years
   - Teaching: 17 years
   - Research: 10 years
   - Industry: NIL
   - Others: NIL

5. Area of Specialization: Statistics (decision science)

6. Subjects teaching at
   - Under Graduate Level: NIL
   - Post Graduate Level: Quantitative techniques; Operation modeling and Simulation; Statistics

7. Research guidance: NIL

8. Projects Carried out: NIL

9. Patents: NIL

10. Technology Transfer: NIL

11. Research Publications: 16
   - No. of papers published in
     - National Journals: 4
     - International Journals: 16
     - Conferences: 19

12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation: Mr. M.S. Karthikeyan
   Assistant Professor (SG)

2. Date of Birth: 26/03/1969

3. Educational Qualification: MSc., MBA

4. Work Experience:
   Teaching: 6 Years 6 Months
   Research: NIL
   Industry: 20 Years
   Others: NIL

5. Area of Specialization: Information Systems

6. Subjects teaching at
   Under Graduate Level: NIL
   Post Graduate Level: Materials Management, Production Planning,
                      Information Technology & E Business,
                      Operations Modeling & Simulation and
                      Supply Chain Resource Management

7. Research guidance: NIL

8. Projects Carried out: NIL

9. Patents: NIL

10. Technology Transfer: NIL

11. Research Publications: NIL

   No. of papers published in
   National Journals: NIL
   International Journals: NIL
   Conferences: 2

12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation : R.Sujatha, Assistant Professor (Selection Grade)

2. Date of Birth : 26.09.1973

3. Educational Qualification : B.Sc. MCA, MBA, PhD.

4. Work Experience :

   - Teaching : 13 Years
   - Research :
   - Industry :
   - Others : 5 Years

5. Area of Specialization : Information Systems and Operations

6. Subjects teaching at

   - Under Graduate Level : ---
   - Post Graduate Level : Quantitative Techniques
                           Business Analytics
                           Operations Management
                           E-Business

7. Research guidance : ---

8. Projects Carried out : 1 Minor Project from UGC (Ongoing)

9. Patents : NIL

10. Technology Transfer : NIL

11. Research Publications :

    No. of papers published in

    - National Journals : 6
    - International Journals : 4
    - Conferences : 9

12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation: Dr. B. Uma Maheswari, Assistant Professor (Selection Grade)

2. Date of Birth: 12.02.1975

3. Educational Qualification: B.Com, MBA, ADBM, PhD

4. Work Experience:
   - Teaching: 13 years
   - Research:
   - Industry:
   - Others:

5. Area of Specialization: Business Analytics, Strategic Management & Entrepreneurship

6. Subjects teaching at Under Graduate Level:
   - Post Graduate Level: Business Analytics, Strategic Management, B plan, Strategic Tools, Business & Management Accounting, Case Analysis & Presentation, Venturing a social enterprise, Personality development

7. Research guidance:

8. Projects Carried out: UGC – A minor research project proposal in the topic “A study on the contribution of small family run business to the Indian economy and development of a strategic module to ensure enhancement in their performance” worth Rs1, 90,000.

8. Patents:

9. Technology Transfer:

10. Research Publications:

   No. of papers published in
   - National Journals: 7
   - International Journals: 5
   - Conferences: 2

11. No. of Books published with details:
Faculty Profile

Department: Management Science

1. Name: Dr. D. Kavitha

2. Date of Birth: 21.03.1978

3. Educational Qualification: B.Com, MBA, PhD

4. Work Experience:
   Teaching: 14 years
   Research: -
   Industry: 6
   Others: -

5. Area of Specializations: Finance

6. Subjects teaching at
   Under Graduate Level:
   Post Graduate Level: Management Accounting, Financial Accounting, Project Appraisal and Finance, Financial Management, Corporate Social Responsibility

7. Research guidance:
   Projects Carried out: 1 Ongoing

8. Patents: -

9. Technology Transfer: -

10. Research Publications:
    No. of papers published in
    National Journals: 3
    International Journals: 12
    Conferences: 6

11. No. of Books published with details: -
Faculty Profile

1. Name & Designation: Dr N Ramkumar
   Assistant Professor (Selection Grade)

2. Date of Birth: 23-03-1981

3. Educational Qualification: PhD MBA

4. Work Experience:
   Teaching: 10 years 7 months

5. Area of Specialization: Management (Human Resources)

6. Subjects teaching at
   Under Graduate Level: Nil
   Post Graduate Level: Organizational Behavior
   Human Resource Management
   Strategic Human Resource Management
   Organizational Development
   Management Concepts and Processes
   Human Resource Strategy and Metrics
   Human Resource Development
   Learning and Development

7. Research guidance:
   Anna University (Coimbatore & Chennai) Recognized Guide – Guided 2 Candidates – Viva voce completed.

8. Projects Carried out:
   2 (Two) UGC Minor Projects – Successfully Completed
   Principal Investigator - A study on the entrepreneurial role stress and its effect on their health and quality of life amongst the entrepreneurs in Coimbatore district
   Co Investigator - A comparative study on perceived loneliness and its effect on general mental health of passenger guards and goods guards in Southern Railways (India)

9. Patents: Nil
10. Technology Transfer: Nil
11. Research Publications:
    No. of papers published in
    National Journals: 23 (Twenty Three)
    International Journals:
    Conferences: 08 (Eight)

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation : Dr. R. Deepa, Assistant Professor, Senior Grade

2. Date of Birth : 16.07.1970

3. Educational Qualification : BE, MBA, PhD, IGDCS

4. Work Experience :
   - Teaching : 7.5
   - Research : 10
   - Industry : 8
   - Others : NA

5. Area of Specialization : Emotional Intelligence, Business Communication

6. Subjects teaching at
   - Under Graduate Level : Nil
   - Post Graduate Level : Business Communication, Emotional Intelligence for Managers, Operations Modeling and Simulation

7. Research guidance : NIL

8. Projects Carried out : UGC Research Award (2014-16); AICTE RPS (2008 - 2010)

9. Patents : Secured a copyright for Emotional Intelligence Test DKEIT (Reg # L-60151/2014)

10. Technology Transfer :

11. Research Publications :
   - No. of papers published in
     - National Journals : 12
     - International Journals : 12
     - Conferences : 12

12. No. of Books published with details: Nil (Two books in progress)
Faculty Profile

1. Name & Designation : R.S. Sathyanarayanan,
                        Asst.Prof (Sr. Gr)

2. Date of Birth : 22/06/1977

3. Educational Qualification : MBA, PhD

4. Work Experience : 14
                    Teaching : 12
                    Research :
                    Industry : 2
                    Others :

5. Area of Specialization : Marketing

6. Subjects teaching at
                              Under Graduate Level : NA
                              Post Graduate Level : Digital Marketing, Brand Management,
                                                   Relationship Marketing and Marketing Management

7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : NA

10. Technology Transfer : NA

11. Research Publications :

                No. of papers published in

                National Journals : 13
                International Journals : 2
                Conferences : 2

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation: Dr. N. L. Balasudarsun
   Assistant Professor (Selection Grade)

2. Date of Birth: 05 April 1974

3. Educational Qualification: PhD, MBA, PGDCM

4. Work Experience: 20 years
   - Teaching: 14 years
   - Research: 8 years
   - Industry: 6 years
   - Others:

5. Area of Specialization: Marketing and International Business

6. Subjects teaching at
   - Under Graduate Level: Marketing Management

7. Research guidance: Masters level 45 candidates

8. Projects Carried out: 3

9. Patents: NA

10. Technology Transfer: NA

11. Research Publications: 30
    - No. of papers published in
      - National Journals: 3
      - International Journals: 27
      - Conferences: 24

12. No. of Books published with details: NA
Faculty Profile

1. **Name & Designation**: Dr. M. Sathish  
   Assistant Professor (Selection Grade)

2. **Date of Birth**: 29/07/1984

3. **Educational Qualification**: MBA, MPHIL, DCA, PHD

4. **Work Experience**:
   - Teaching: 11 Years
   - Research: 5 Years
   - Industry: 2 Years
   - Others: 

5. **Area of Specialization**: Marketing & Strategy

6. **Subjects teaching at**
   - **Under Graduate Level**: 
   - **Post Graduate Level**: Sales Management, Marketing Strategy, Strategic Management

7. **Research guidance**: MPhil (5 Candidates)

8. **Projects Carried out**: 2

9. **Patents**: N.A

10. **Technology Transfer**: N.A

11. **Research Publications**: 52
   - National Journals: 34
   - International Journals: 18
   - Conferences: 30

12. **No. of Books published with details**: 

Faculty Profile

1. Name & Designation : V. Harish
2. Date of Birth : 12-02-1980
3. Educational Qualification : B.Com., M.B.A, PMP
4. Work Experience : 16
   - Teaching : 5
   - Research : NIL
   - Industry : 11
   - Others : NIL
5. Area of Specialization : Project Management, Sales
6. Subjects teaching at
   - Under Graduate Level : NA
   - Post Graduate Level : Project Management, Lean Management, Operations Management
7. Research guidance : NA
8. Projects Carried out : -
9. Patents : NA
10. Technology Transfer : NA
11. Research Publications :
    - No. of papers published in
      - National Journals : 2
      - International Journals : 1
      - Conferences : 7

No. of Books published with details: Practice Exercises for PMP- Create Space
Faculty Profile

1. Name & Designation: A. Mansurali & Assistant Professor (SG)

2. Date of Birth: 15-08-1987


4. Work Experience: 07
   - Teaching: 6
   - Research: NIL
   - Industry: 1.2
   - Others: NIL

5. Area of Specialization: Marketing, Analytics

6. Subjects teaching at
   - Under Graduate Level: Marketing Systems
   - Post Graduate Level: Marketing Management, Marketing Analytics, Retail Marketing, Services Marketing, Infrastructure Management

7. Research guidance: NA

8. Projects Carried out: 01 (UGC – MRP)

9. Patents: NA

10. Technology Transfer: NA

11. Research Publications: 19
   - No. of papers published in
     - National Journals: 12
     - International Journals: 7
     - Conferences: 21

12. No. of Books published with details: NA
Faculty Profile

1. Name & Designation: Karthikeyan L
   Assistant Professor

2. Date of Birth: 18/11/1985

3. Educational Qualification: MBA

4. Work Experience:
   - Teaching: 4 years 8 months
   - Research:
   - Industry: 4 Years 6 months
   - Others:

5. Area of Specialization: Finance

6. Subjects teaching at
   - Under Graduate Level:
   - Post Graduate Level: Financial Derivatives
     Financial modeling
     Accounting for Managers
     Financial Management

7. Research guidance: NIL

8. Projects Carried out: NIL

9. Patents: NIL

10. Technology Transfer: NIL

11. Research Publications: NIL
   - No. of papers published in
     National Journals: NIL
     International Journals: NIL
     Conferences: NIL

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<td><strong>19. Research guidance</strong>: -</td>
</tr>
<tr>
<td><strong>20. Projects Carried out</strong>: -</td>
</tr>
<tr>
<td><strong>21. Patents</strong>: -</td>
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<tr>
<td><strong>22. Technology Transfer</strong>: -</td>
</tr>
<tr>
<td><strong>23. Research Publications</strong>: -</td>
</tr>
<tr>
<td>No. of papers published in</td>
</tr>
<tr>
<td>National Journals :</td>
</tr>
<tr>
<td>International Journals :</td>
</tr>
<tr>
<td>Conferences :</td>
</tr>
<tr>
<td><strong>24. No. of Books published with details</strong>: -</td>
</tr>
</tbody>
</table>
Faculty Profile

Department: Mathematics

1. Name & Designation: Dr. R. Arumuganathan
   Professor & Head

2. Date of Birth: 11.04.1961

3. Educational Qualification: M.Sc., M.Phil., Ph.D

4. Work Experience
   Teaching: 31 Years
   Research: 17 Years
   Industry: Nil
   Others: Nil

5. Area of Specializations: Applied Mathematics, Queueing theory

6. Subjects teaching at
   Under Graduate Level: Transforms and Complex Analysis
                        Calculus and its Applications
                        Probability and Random Processes
   Post Graduate Level: Nil

7. Research guidance: Master’s: M.Sc (AM) : 16, M.Phil : 4
                       Ph.D:11 (produced) 3 (guiding)

8. Projects carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

    No. of Papers published in
    National Journals: 06
    International Journals: 50
    Conference: 11

12. No. of Books published with details: Nil
Faculty Profile

Department: Mathematics

1. Name & Designation : Dr. M. Balasubramanian
   Associate Professor

2. Date of Birth : 31.07.1961

3. Educational Qualification : M.Sc, M.Phil, PGDCA, Ph.D

4. Work Experience
   Teaching : 31.6 Years
   Research : 16 Years
   Industry : Nil
   Others : Nil

5. Area of Specializations : Operations Research, Queueing Theory

6. Subjects teaching at
   Under Graduate Level : Calculus and its Applications
   Linear Algebra and Fourier Series
   Transforms and Complex Analysis
   Applied Numerical Analysis, Probability & Statistics
   Probability and Queueing Theory
   Scientific Computing and Discrete Mathematics
   Stochastic Models, Statistics and Quality Control

   Post Graduate Level : Optimization Techniques, Operations Research
   Quantitative Techniques and Advanced Optimization
   Techniques

7. Research guidance : Master’s: M.Sc (AM) : 9

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

    No. of Papers published in
    National Journals: 1
    International Journals: 5
    Conference: -

12. No. of Books published with details: Nil
Faculty Profile

Department: Mathematics

1. Name & Designation : Dr. B. Sridevi
   Associate Professor

2. Date of Birth : 22.05.1970

3. Educational Qualification : MSc, MPhil, PhD

4. Work Experience
   Teaching : 23.9 years
   Research : 14 years
   Industry : Nil
   Others : Nil

5. Area of Specializations : Fuzzy Sets and Systems in Decision Making

6. Subjects teaching at
   Under Graduate Level : Calculus and Applications
                           Linear Algebra and Numerical Analysis
                           Transforms and Complex Analysis
                           Probability and Statistics
                           Discrete Structures
                           Scientific Computing

   Post Graduate Level : Statistics and Quality Control
                        Methods of Applied Mathematics
                        Discrete Structures
                        Soft Computing

7. Research guidance : Guiding 4 Research Scholars
                        12 PG Projects (MSc Applied Mathematics)

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : 20
    No. of Papers published in
    National Journals: -
    International Journals: 9
    Conference: 11

12. No. of Books published with details: Nil
Faculty Profile

Department: Mathematics

1. Name & Designation: Dr. C. Porkodi
   Assistant Professor (Sr. Gr.)

2. Date of Birth: 25.05.1970

3. Educational Qualification: MSc., Mphil., PhD

4. Work Experience:
   - Teaching: 18 years
   - Research: 13 years
   - Industry: -
   - Others: 4 years

5. Area of Specializations: Cryptography and Network Security

6. Subjects teaching at
   - Under Graduate Level:
     Calculus and its Applications
     Numerical Methods
     Complex Variables and Transforms
     Probability and Statistics
     Number theory for computing
   - Post Graduate Level: -

7. Research guidance: 8 PG Projects

8. Projects Carried out: DRDO Project (ongoing)

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications: 16

   No. of Papers published in
   - National Journals: -
   - International Journals: 13
   - Conference: 3

12. No. of Books published with details: Nil
Faculty Profile

Department: Mathematics

1. Name & Designation: Dr. K. Sangavai
   Assistant Professor (Sr. Gr.)

2. Date of Birth: 30.07.1970

3. Educational Qualification: M.Sc, M.Phil, PhD

4. Work Experience:
   Teaching: 20.2 Years
   Research: 18 Years
   Industry: Nil
   Others: Nil

5. Area of Specializations: Graph Theory and Networks

6. Subjects teaching at
   Under Graduate Level: Calculus and its Applications
                        Numerical Methods
                        Complex Variables and Transforms
                        Probability and Statistics
                        Graph Theory

   Post Graduate Level: Nil

7. Research guidance: 8 PG Projects

8. Projects Carried out: DRDO Project (ongoing)

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications: 18

   No. of Papers published in
   National Journals: 1
   International Journals: 13
   Conference: 4

12. No. of Books published with details: Nil
Faculty Profile

Department : Mathematics

1. Name & Designation : Dr. T. Vasanthi
   Assistant Professor (Sr. Gr.)

2. Date of Birth : 28.05.1968

3. Educational Qualification : MSc, MPhil, PhD

4. Work Experience:
   Teaching : 20.6 years
   Research : 13 years
   Industry : Nil
   Others : Nil

5. Area of Specializations : Performance Analysis in Stochastic Models,
   Operation Research, Soft computing

6. Subjects teaching at
   Under Graduate Level: Calculus and Applications
   Linear Algebra and Numerical Analysis
   Transforms and Complex Analysis
   Probability and Statistics
   Applied Numerical Analysis
   Statistical Quality Control
   Probability Statistics and Random Processes

   Post Graduate Level : Reliability Engineering, Statistical Quality Control

7. Research guidance : 14 PG Projects
   Ph.D: 1 (completed), 2 (guiding)

8. Projects Carried out : 1 AICTE - RPS

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : 22
    No. of Papers published in
    National Journals: -
    International Journals: 16
    Conference: 6

12. No. of Books published with details: Nil
Faculty Profile

Department: Mathematics

1. Name & Designation : Dr. M. Haridass
   Assistant Professor (Sr. Gr.)

2. Date of Birth : 03.06.1971

3. Educational Qualification : M.Sc., M.Phil., PhD

4. Work Experience:
   Teaching : 21.3 years
   Research : 12.3 years
   Industry : Nil
   Others : Nil

5. Area of Specializations : Queueing Theory, Applied Mathematics

6. Subjects teaching at
   Under Graduate Level : Calculus and its applications
   Linear algebra and Numerical Analysis
   Probability and statistics
   Probability and Random Processes
   Complex Variables and Transforms
   Stochastic models
   Mathematical Finance
   Post Graduate Level : -

7. Research guidance : 3 (Ongoing)

8. Projects carried out : UGC completed

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : 18
    No. of papers published in
    National Journals : -
    International Journals : 12
    Conference : 06

12. No. of Books published with details: Nil
Faculty Profile

Department: Mathematics

1. Name & Designation: Dr. P. Muthukumar
   Assistant Professor (SG)

2. Date of Birth: 04.05.1971

3. Educational Qualification: M.Sc., M.Phil., PhD
   (SET qualified)

4. Work Experience
   - Teaching: 23.6 years
   - Research: 8.6 years
   - Industry: Nil
   - Others: Nil

5. Area of Specializations: Soft set and its applications

6. Subjects teaching at
   - Under Graduate Level: Calculus and its Applications, Complex variables and Transforms, Probability and Statistics, Linear Algebra and Fourier series, Differential Equations, Reliability and Quality Control
   - Post Graduate Level: Data Mining

7. Research guidance: 4 PG Projects

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications: 9
   - No. of papers published in National Journals: Nil
   - International Journals: 6
   - Conferences: 3

12. No. of Books published with details: Nil
Faculty Profile

Department: Mathematics

1. Name & Designation: Dr. A. Muthulakshmi
   Assistant Professor

2. Date of Birth: 29.03.1981

3. Educational Qualification: MSc, PhD

4. Work Experience
   Teaching: 14.6 years
   Research: 15.6 years
   Industry: Nil
   Others: Nil

5. Area of Specializations: Cryptography
   Key Management and Broadcast Encryption

6. Subjects teaching at
   Under Graduate Level: Calculus and its applications
   Complex Variables and Transforms
   Probability and Random Processes
   Linear Algebra and Numerical Analysis
   Advanced Linear Algebra

   Post Graduate Level: -

7. Research guidance: 1

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications: 7
   No. of papers published in
   National Journals: Nil
   International Journals: 6
   Conferences: 1

12. No. of Books published with details: Nil
Faculty Profile

Department: Mathematics

1. Name & Designation : Dr.R.Subalakshmi
   Assistant Professor (SG)

2. Date of Birth : 26.03.1982

3. Educational Qualification : M.Sc., M.Phil, PhD

4. Work Experience
   Teaching : 8 years
   Research : 5.6 years
   Industry : Nil
   Others : Nil

5. Area of Specializations : Abstract control theory
   Stochastic differential equation

6. Subjects teaching at
   Under Graduate Level : Calculus and its application
   Linear Algebra and its Numerical Analysis
   Numerical Analysis
   Biostatistics
   Applied Linear Algebra
   Business Statistics

   Post Graduate Level : Applied Mathematics
   Mathematical Modeling for Simulation

7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

    No. of papers published in
    National Journals : Nil
    International Journals : 3
    Conferences : 3

12. No. of Books published with details : Nil
Faculty Profile

Department: Mathematics

1. Name & Designation : Ms. R. Bindhu
   Assistant Professor (SG)

2. Date of Birth : 27.05.1978

3. Educational Qualification : M.Sc, M.Phil, MBA
   (SET qualified)

4. Work Experience:
   Teaching : 16.3 years
   Research : 8 years
   Industry : Nil
   Others : Nil

5. Area of Specializations : Fluid Dynamics

6. Subjects teaching at
   Under Graduate Level : Probability and Queueing Theory
   Complex Variables and Transforms
   Linear Algebra
   Calculus and its applications
   Linear Algebra and Fourier series
   Numerical Methods
   Biostatistics
   Discrete Mathematics

   Post Graduate Level : Statistics for Management

7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : 1
    No. of papers published in
    National Journals : -
    International Journals : 1
    Conferences : -

12. No. of Books published with details : Nil
### Faculty Profile

Department: Mathematics

1. **Name & Designation**: Ms. M. Radhiga  
   Assistant Professor (SG)

2. **Date of Birth**: 07.08.1979

3. **Educational Qualification**: M.Sc. M.Phil

4. **Work Experience:**
   - **Teaching**: 14.7 years
   - **Research**: 4 years
   - **Industry**: Nil
   - **Others**: Nil

5. **Area of Specializations**: Applications of Fractional Calculus

6. **Subjects teaching at**
   **Under Graduate Level**: Complex variables and Transforms  
   Calculus and its Applications  
   Linear Algebra and Numerical Analysis  
   Applied Numerical Analysis  
   Scientific Computing  
   System Engineering Mathematics  
   Applied Scientific Computing  
   Probability and Statistics  
   Linear Algebra and Fourier series  
   Probability and random processes

   **Post Graduate Level**: Applied Numerical Analysis

7. **Research guidance**: Nil

8. **Projects Carried out**: Nil

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**: Nil  
    No. of papers published in  
    National Journals: Nil  
    International Journals: Nil  
    Conferences: Nil

12. **No. of Books published with details**: Nil
Faculty Profile

Department: Mathematics

1. Name & Designation: Ms. M. Bagyalakshmi
   Assistant Professor (SG)

2. Date of Birth: 10.04.1980

3. Educational Qualification: M.Sc., M.Phil.,
   (SET qualified)

4. Work Experience:
   - Teaching: 12.6 years
   - Research: 8 years
   - Industry: Nil
   - Others: Nil

5. Area of Specializations: Fluid dynamics, Heat Transfer

6. Subjects teaching at
   - Under Graduate Level: Calculus and its Applications
     Complex variables and Transforms
     Probability and Statistics
     Linear Algebra and Fourier series
     Differential Equations
     Mathematical Modeling for Mechanical Sciences
     Numerical Analysis
     Calculus of variation and tensor analysis
     Statistics and Quality Control
   - Post Graduate Level: Nil

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

    No. of papers published in
    - National Journals: -
    - International Journals: 5
    - Conference: 1

12. No. of Books published with details: Nil
Faculty Profile

Department: Mathematics

1. Name & Designation: Ms. R. Rajasudha
   Assistant Professor (SG)

2. Date of Birth: 10/06/1978

3. Educational Qualification: MSc., M.Phil
   (SET qualified)

4. Work Experience:
   Teaching: 18 yrs
   Research: 4 yrs
   Industry: Nil
   Others: Nil

5. Area of Specialization: Queueing Theory

6. Subjects teaching at
   Under Graduate Level:
   Probability and queueing theory
   Discrete mathematics
   Complex variables and transforms
   Numerical methods
   Optimization techniques
   Soft computing
   Probability, Statistics and Random Processes
   Graph theory

   Post Graduate Level:
   Optimization techniques
   Computational mathematical modeling
   Statistics and quality control
   Applied mathematics
   Graph theory

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications: 3
   No. of papers published in
   National Journals: -
   International Journals: -
   Conferences: 3

12. No. of Books published with details: Nil
Faculty Profile

Department: Mathematics

1. Name & Designation: Mr. J. Narayanasamy
   Assistant Professor (SG)

2. Date of Birth: 02.06.1982

3. Educational Qualification: MSc., M.Phil

4. Work Experience:
   Teaching: 14.2 Years
   Research: 5 years
   Industry: Nil
   Others: Nil

5. Area of Specializations: Stochastic Differential Equations

6. Subjects teaching at
   Under Graduate Level: Calculus and Its Applications, Linear Algebra and Numerical Analysis, Differential Equations, Complex Variables and Transforms, Probability and Statistics
   
   Post Graduate Level: Applied Mathematics for System Engineering, Linear Systems Theory, Applied Mathematics for Power Engineering

7. Research guidance: Nil

8. Projects carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications: Nil
    No. of papers published in
    National Journals: Nil
    International Journals: Nil
    Conferences: Nil

12. No. of Books published with details: Nil
Faculty Profile

Department: Mathematics

1. Name & Designation : Ms. R.Deena
   Assistant Professor (SG)

2. Date of Birth : 18.02.1980

3. Educational Qualification : MSc., M.Phil

4. Work Experience:
   Teaching : 14.6 Years
   Research : 4 years
   Industry : Nil
   Others : Nil

5. Area of Specializations : Fluid Dynamics

6. Subjects teaching at
   Under Graduate Level: Calculus and Its Applications,
                          Linear Algebra and Numerical Analysis,
                          Differential Equations,
                          Complex Variables and Transforms,
                          Statistics and Quality control
                          Probability and statistics

   Post Graduate Level: Applied Numerical analysis
                          Applied Mathematics for System Engineering
                          Reliability Engineering

7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : Nil
    No. of papers published in
       National Journals : -
       International Journals: -
       Conferences : -

12. No. of Books published with details : Nil
Faculty Profile

Department: Mathematics

1. Name & Designation: Ms. M. Sumathi
   Assistant Professor (Sr. Gr.)

2. Date of Birth: 24/04/1983

3. Educational Qualification: M.Sc M.Phil

4. Work Experience:
   - Teaching: 10 years
   - Research: 4 years
   - Industry: Nil
   - Others: Nil

5. Area of Specializations: Optimization techniques
   Stochastic Epidemic models

6. Subjects teaching at
   - Under Graduate Level: Calculus and its Applications
     Optimization Techniques
     Linear Algebra
     Statistics and Quality Control
     Probability and Statistics
     Probability, Statistics and Random Processes
     Complex Variables and Transforms
   - Post Graduate Level: Probability and Statistics
     Optimization Techniques

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications: 9
    - No. of papers published in
      National Journals: Nil
      International Journals: 6
      Conferences: 3

12. No. of Books published with details: Nil
Faculty Profile

Department: Mathematics

1. Name & Designation: Ms. P. Sathyakala
   Assistant Professor (Sr. Gr.)

2. Date of Birth: 18.10.1981

3. Educational Qualification: M.Sc., M.Phil

4. Work Experience:
   - Teaching: 11.8 Years
   - Research: 4 years
   - Industry: Nil
   - Others: Nil

5. Area of Specializations: Fluid Dynamics

6. Subjects teaching at
   - Under Graduate Level: Calculus and its Applications
     Linear Algebra and Fourier series
     Complex Variables and Transforms
     Business Statistics
     Applied Numerical Analysis
     Scientific Computing
     Probability and Statistics
     Numerical Methods
   - Post Graduate Level: Applied Mathematics

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications: Nil
   - No. of papers published in National Journals: -
   - International Journals: -
   - Conferences: -

12. No. of Books published with details: Nil
Faculty Profile

Department: Mathematics

1. Name & Designation : C.K. Deena Merit
   Assistant Professor (Sr. Gr.)

2. Date of Birth : 27/03/1983

3. Educational Qualification : M.Sc, M.Phil
   (SET qualified)

4. Work Experience
   Teaching : 11 years
   Research : 4 years
   Industry : Nil
   Others : Nil

5. Area of Specializations : Mathematics

6. Subjects teaching at
   Under Graduate Level : Linear Algebra
                           Complex variables and Transforms
                           Business statistics
                           Applied Numerical Analysis
                           Probability and Queueing Theory
                           Stochastic Models
   Post Graduate Level : Mathematics for Communication Systems
                        Probability and Statistics
                        Statistics Quality Control and Reliability

7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : 2
    No. of papers published in
       National Journals : -
       International Journals : 2
       Conferences : -

12. No. of Books published with details : Nil
Faculty Profile

Department: Mathematics

1. Name & Designation : Dr. B. Radhakrishan
   Assistant Professor (Sr. Gr.)

2. Date of Birth : 25.08.1984

3. Educational Qualification : M.Sc, M.Phil, Ph.D

4. Work Experience
   Teaching : 6.8 years
   Research : 11 years
   Industry : Nil
   Others : Nil

5. Area of Specializations : Control Theory and Differential Equation

6. Subjects teaching at
   Under Graduate Level : Calculus and its Applications
                         Complex Variables and Transforms
                         Numerical Methods
                         Advanced Linear Algebra
                         Probability and Statistics
   Post Graduate Level : Applied Statistics and Reliability

7. Research guidance : 3 (guiding)

8. Projects Carried out : CSIR project Completed

9. Patents : -

10. Technology Transfer : -

11. Research Publications : 31
   No. of papers published in
     National Journals : 3
     International Journals : 26
     Conferences : 2

12. No. of Books published with details: 1 book
   Title: Existence Results for Semilinear Integrodifferential inclusions
   ISBN 13: 978-3-330-03171-5; Publisher: LAP Lambert academic publishing house
   in January 2017
Faculty Profile

Department: Mathematics

1. Name & Designation: S.T. Padmalakshmi
   Assistant Professor (Sr. Gr.)

2. Date of Birth: 05.05.1977

3. Educational Qualification: M.Sc. M.phil.,

4. Work Experience
   - Teaching: 17.3 yrs
   - Research: Nil
   - Industry: Nil
   - Others: Nil

5. Area of Specializations: Operations Research

6. Subjects teaching at
   - Under Graduate Level: Complex variables and transforms
     Probability, statistics and random processes
     Linear algebra and numerical methods
     Graph theory and its applications
     Operation research
   - Post Graduate Level: Statistics, quality control and reliability engineering

7. Research guidance: Nil

8. Projects carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications: 1
    - No. of papers published in National Journals: Nil
    - International Journals: Nil
    - Conferences: 1

12. No. of Books published with details: Nil
Faculty Profile

Department: Mathematics

1. Name & Designation: Dr. Ragi Krishnan
   Assistant Professor

2. Date of Birth: 14.11.1980

3. Educational Qualification: MSc, MPhil, PhD

4. Work Experience
   Teaching: 13 years
   Research: 5.6 years
   Industry: Nil
   Others: Nil

5. Area of Specializations: Reliability Analysis, Graph Theory

6. Subjects teaching at
   Under Graduate Level: Calculus and its Applications
   Complex variables and transforms
   Probability and statistics
   Probability and queueing theory
   Linear algebra and numerical analysis
   Operation research
   Quality control and reliability
   Scientific computing
   Numerical methods
   Quality control and design of experiments
   Post Graduate Level: Nil

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

    No. of papers published in
    National Journals: 2
    International Journals: 4
    Conferences: -

12. No. of Books published with details: Nil
Faculty Profile

Department: Mathematics

1. Name & Designation : Ms. V. Deepa
   Assistant Professor

2. Date of Birth : 20.10.1976

3. Educational Qualification : M.Sc, M.Phil

4. Work Experience

   Teaching : 9.6 years
   Research : 4 years
   Industry : Nil
   Others : Nil

5. Area of Specializations : Queuing Models

6. Subjects teaching at

   Under Graduate Level : Calculus and its applications
   Linear Algebra and Fourier series
   Business Statistics
   Optimization Techniques
   Applied Mathematics
   Complex variables and Transforms
   Probability and Queueing Theory

   Post Graduate Level : Linear Algebra and Optimization Techniques
   Applied Mathematics
   Applied statistics and reliability

7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : Nil

   No. of papers published in
   National Journals : Nil
   International Journals : Nil
   Conferences : Nil

12. No. of Books published with details : Nil
Faculty Profile

Department: Mathematics

1. Name & Designation: Ms. G. Tamilselvi
   Assistant Professor

2. Date of Birth: 01.06.1985

3. Educational Qualification:
   M.Sc, M.Phil.
   (SET qualified)

4. Work Experience
   Teaching: 9.6 years
   Research: Nil
   Industry: Nil
   Others: Nil

5. Area of Specializations: Graph Theory

6. Subjects teaching at
   Under Graduate Level:
   Complex Variables and Transforms
   Probability, Statistics and Random Processes
   Linear Algebra and Numerical Methods
   Graph Theory and its Applications
   Operation Research
   Numerical Methods
   Probability and Statistics
   
   Post Graduate Level:
   Linear Algebra and Optimization Techniques
   Optimization Techniques and Graph Theory
   Mathematics of System Engineering

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications:
    No. of papers published in
    National Journals: -
    International Journals: -
    Conference: -

12. No. of Books published with details: Nil
Faculty Profile

Department: Mathematics

1. Name & Designation : D.Kiruthika
   Assistant Professor

2. Date of Birth : 20.11.1983

3. Educational Qualification : M.Sc, M.Phil, PhD

4. Work Experience:
   Teaching : 4 Years
   Research : Nil
   Industry : Nil
   Others : Nil

5. Area of Specializations : Operator Theory

6. Subjects teaching at
   Under Graduate Level : Complex Variables and Transforms
                           Discrete structures
                           Numerical Methods
                           Probability and statistics
   Post Graduate Level : Mathematical structures and stochastic processes
                         Mathematical foundations for cyber security

7. Research guidance : Nil

8. Projects Carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : 9

   No. of papers published in
      National Journals: 4
      International Journals: 5
      Conference: -

12. No. of Books published with details : Nil
1. **Name & Designation**: Mr. K. Saravanan  
   Assistant Professor

2. **Date of Birth**: 23.02.1987

3. **Educational Qualification**: M.Sc (CSIR-NET)

4. **Work Experience**
   - Teaching: 5 years
   - Research: 2 years
   - Industry: Nil
   - Others: Nil

5. **Area of Specializations**: Analysis and differential equations

6. **Subjects teaching at**
   - Under Graduate Level: Complex Variables and Transforms, Numerical Methods, Operation Research, Advanced Linear algebra, Linear algebra and numerical analysis
   - Post Graduate Level: Systems of Engineering Mathematics

7. **Research guidance**: Nil

8. **Projects Carried out**: Nil

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**
    - No. of papers published in:
      - National Journals: -
      - International Journals: -
      - Conference: -
    - Nil

12. **No. of Books published with details**: Nil
Faculty Profile

Department: Mathematics

1. Name & Designation: Dr. V. Raja
   Assistant Professor

2. Date of Birth: 01.05.1989

3. Educational Qualification: M.Sc, M.Phil., PhD., PGDCA
   (CSIR-NET)

4. Work Experience
   Teaching: 1.8 years
   Research: 6.2 years
   Industry: Nil
   Others: Nil

5. Area of Specializations: Graph Theory

6. Subjects teaching at
   Under Graduate Level: Linear algebra and Numerical Analysis
   Complex variables and transforms
   Probability and statistics
   Graph theory and its applications

   Post Graduate Level: Applied Statistics and Reliability

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

    No. of papers published in
    National Journals: 1
    International Journals: 6
    Conference: 6

12. No. of Books published with details: Nil
Faculty Profile

Department: Mathematics

1. Name & Designation: Dr. J. Palraj
   Assistant Professor

2. Date of Birth: 02.05.1986

3. Educational Qualification: M.Sc, M.Phil., PhD

4. Work Experience
   Teaching: 3 years
   Research: 7 years
   Industry: Nil
   Others: Nil

5. Area of Specializations: Differential equations

6. Subjects teaching at
   Under Graduate Level: Numerical Methods
   Probability and Statistics
   Complex variables and transforms
   Operation Research

   Post Graduate Level: Computational Mathematics

7. Research guidance: Nil

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

    No. of papers published in
    National Journals: -
    International Journals: 4
    Conference: 2

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation : Dr K. Sivakumaran
   Associate Professor

2. Date of Birth : 08/04/1966

3. Educational Qualification : M.Sc, M.Phil, Ph.D

4. Work Experience : 30 Years and 6 Months
   - Teaching : 30 Years and 6 Months
   - Research : 25 Years
   - Industry :
   - Others :

5. Area of Specialization : Amorphous Semiconductors

6. Subjects teaching at
   - Under Graduate Level : 30 Years and 6 Months
   - Post Graduate Level : 20 years

7. Research guidance :

8. Projects Carried out :

9. Patents :

10. Technology Transfer :

11. Research Publications : 5
    - No. of papers published in
      - National Journals :
      - International Journals : 5
      - Conferences : 4

12. No. of Books published with details: --
Faculty Profile

1. Name & Designation: Dr. A. Annadurai
   Associate Professor

2. Date of Birth: 10.05.1968

3. Educational Qualification: Ph.D, D.Litt.,

4. Work Experience:
   - Teaching: 24 Years 6 Months
   - Research: 20 Years
   - Industry: Nil
   - Others: Nil

5. Area of Specialization: Applied Physics

6. Subjects teaching at
   a. Under Graduate Level: Physics, Materials Science, Physics Laboratory
   b. Post Graduate Level: Nil

7. Research guidance: UG & PG Projects

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications:
    
    No. of papers published in
    
    National Journals: Nil
    International Journals: 11
    Conferences: 05

12. No. of Books published with details: Laboratory Books - 5
Faculty Profile

1. Name & Designation : Dr. R. Amuda, Associate Professor

2. Date of Birth : 15-5-1965

3. Educational Qualification : M.Sc., M.Phil., Ph.D

4. Work Experience :
   Teaching : 20 years 6 Months
   Research : 25 years
   Industry : nil
   Others : nil

5. Area of Specialization : Nonlinear Dynamics, Condensed Matter

6. Subjects teaching at
   Under Graduate Level: Applied Physics, Material Science
   Post Graduate Level : -

7. Research guidance : 3- Completed 3- Ongoing

8. Projects Carried out : 4

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications :
    No. of papers published in
    National Journals : 5
    International Journals : 26
    Conferences : 5

Faculty Profile

1. Name & Designation : Dr. A. Brinda, Assistant Professor

2. Date of Birth : 7-9-1975

3. Educational Qualification : M.Sc., Ph.D

4. Work Experience :
   Teaching : 14 years 10 months
   Research : 12 years
   Industry : nil
   Others : nil

5. Area of Specialization : Nonlinear Dynamics in Condensed Matter

6. Subjects teaching at
   Under Graduate Level : Applied Physics, Material Science
   Post Graduate Level : -

7. Research guidance :

8. Projects Carried out : 1

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications :
    No. of papers published in
    National Journals : 2
    International Journals : 10
    Conferences : 2

**Faculty Profile**

1. **Name & Designation**: Dr. P. Kathirvel  
   Asst. Professor

2. **Date of Birth**: 26/04/1984

3. **Educational Qualification**: M.Sc., M.Phil., Ph.D

4. **Work Experience**: 16
   - **Teaching**: 11
   - **Research**: 5
   - **Industry**: NIL
   - **Others**: NA

5. **Area of Specialization**: Nanotechnology

6. **Subjects teaching at**
   - **Under Graduate Level**: Physics, Applied Physics, Material Science
   - **Post Graduate Level**: NIL

7. **Research guidance**: 01 (on going)

8. **Projects Carried out**: NIL

9. **Patents**: NIL

10. **Technology Transfer**: NIL

11. **Research Publications**: 10
   - **No. of papers published in**
     - National Journals: 01
     - International Journals: 09
     - Conferences: 

12. **No. of Books published with details**: NIL
Faculty Profile

1. Name & Designation : Dr.R.Balasundaraprabhu
   Assistant Professor

2. Date of Birth : 23.07.1974

3. Educational Qualification : M.Sc, M.Phil, Ph.D

4. Work Experience :
   - Teaching : 16
   - Research : 16
   - Industry :
   - Others :

5. Area of Specialization : Thin Film Solar Cells

6. Subjects teaching at
   a. Under Graduate Level : Physics, Materials Science
   b. Post Graduate Level : Materials Science

7. Research guidance : Ph.D-5 students (On going)

8. Projects Carried out : DST(2), UGC(2), TNSCST

9. Patents : Nil

10. Technology Transfer :

11. Research Publications :

   No. of papers published in

   - National Journals : 5
   - International Journals : 80
   - Conferences : 20

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation : Dr. S. Prasanna  
   Associate Professor

2. Date of Birth : 15.01.1979

3. Educational Qualification : M.Sc., M.Phil., Ph.D

4. Work Experience :
   
   Teaching : 17 years  
   Research : 14 years  
   Industry :  
   Others :  

5. Area of Specialization : Thin films – Dielectrics, Solar cells

6. Subjects teaching at
   
   Under Graduate Level : MEMS, Physics, Materials Science, Sensors  
   Post Graduate Level : Sensors for Engineering Applications

7. Research guidance : 1 (Pursuing PhD)

8. Projects Carried out : 2 (UGC Completed) + 1 (DST completed) + 1 UGC – DAE CSR ongoing

9. Patents :

10. Technology Transfer :

11. Research Publications :
   
   No. of papers published in
   
   National Journals : 4  
   International Journals : 23  
   Conferences : 12

12. No. of Books published with details:
Faculty Profile

1. Name & Designation : Balaji R
   Associate Professor

2. Date of Birth : 17/08/1975

3. Educational Qualification : PhD

4. Work Experience :
   Teaching : 11 Yrs
   Research : 19 Yrs
   Industry : 2Y
   Others : 

5. Area of Specialization : Solid State Ionics

6. Subjects teaching at
   a. Under Graduate Level : 11 Yrs
   b. Post Graduate Level : 10 Yrs

7. Research guidance : 02

8. Projects Carried out : 4

9. Patents : 3 (Granted), 3(Published)

10. Technology Transfer :

11. Research Publications : 14
   No. of papers published in
   National Journals : NIL
   International Journals : 14
   Conferences : 10

12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation: R. ARUN KUMAR  
   Associate Professor

2. Date of Birth: 04 November 1982

3. Educational Qualification: M.Sc., Ph.D.

4. Work Experience:
   - Teaching: 9 years and 7 months
   - Research: 14 years
   - Industry: Nil
   - Others: 1 year Postdoctoral research

5. Area of Specialization: Optical materials

6. Subjects teaching at
   - Under Graduate Level: Physics, Applied Physics, Materials Science, Sensors for Engineering applications, Nanomaterials and applications
   - Post Graduate Level: Presently nil

7. Research guidance:
   - Ph.D. awarded: 04
   - Ph.D. on roll: 05

8. Projects Carried out: 05 sponsored research projects

9. Patents: 01 filed

10. Technology Transfer: 01 through College MoU

11. Research Publications:
    - No. of papers published in National Journals: 01
    - International Journals: 40
    - Conferences: 30

12. No. of Books published with details: Crystal Growth and Computational Materials Science, S. Jayakumar, P. Ravindran, 
Faculty Profile

1. Name & Designation: Dr. Anuradha M Ashok
   Associate Professor

2. Date of Birth: 14.07.1972

3. Educational Qualification: Ph.D

4. Work Experience:
   - Teaching: 7 semesters over 7 years
   - Research: 9 years (excluding Ph.D)
   - Industry: 
   - Others: 

5. Area of Specialization: Materials for clean energy, crystallography, transmission electron microscopy, materials science

6. Subjects teaching at
   - Under Graduate Level: Nil
   - Post Graduate Level: Materials Science for Nanotechnology

7. Research guidance: 7 years: 1 Ph.D, 4 M.Phil (completed)
   - 6 Ph.D (ongoing)

8. Projects Carried out: 11

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications:
    - No. of papers published in
      - National Journals: 
      - International Journals: 23
      - Conferences: 32

12. No. of Books published with details: 1 (approved)
Faculty Profile

1. Name & Designation: Dr. P. Puvirasu
   Assistant Professor (Sr.Gr)

2. Date of Birth: 03.06.1978

3. Educational Qualification: M.Sc, M.Tech, Ph.D

4. Work Experience:
   - Teaching: 7 Years
   - Research: 14 Years
   - Industry: Nil
   - Others: Nil

5. Area of Specialization: Thin Films, Ion Irradiations, Wet Etching

6. Subjects teaching at
   - Under Graduate Level: 7 Years
   - Post Graduate Level: 3 Years

7. Research guidance: 02

8. Projects Carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications: 10
    - No. of papers published in
      - National Journals: Nil
      - International Journals: 10
      - Conferences: 06

12. No. of Books published with details: Nil
Faculty Profile

1. Name & Designation : Gokilamani. N
   Assistant Professor (Sr.Gr)

2. Date of Birth : 13.12.1972

3. Educational Qualification : Ph.D

4. Work Experience :
   Teaching : 17 years
   Research : 5 years
   Industry : -
   Others : -

5. Area of Specialization : Natural dye sensitized solar cells

6. Subjects teaching at
   Under Graduate Level: Physics, Materials Science, Sensors
   Post Graduate Level : -

7. Research guidance : -

8. Projects Carried out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications :
    No. of papers published in
    National Journals : 1
    International Journals : 6
    Conferences : 7

12. No. of Books published with details: -
1. **Name & Designation**: Dr. Kallol Mohanta, Assistant Professor (Sr. Gr)

2. **Date of Birth**: 17/02/1980

3. **Educational Qualification**: PhD

4. **Work Experience**: 9
   - **Teaching**: 5 Years 6 months
   - **Research**: 3 Years 6 months
   - **Industry**:
   - **Others**:

5. **Area of Specialization**: Thin film electronics, Nanotechnology

6. **Subjects teaching at**
   - **Under Graduate Level**: Nil
   - **Post Graduate Level**: Nanomaterials, Quantum Mechanics

7. **Research guidance**: 6 PG (completed), 2 PhD (undergoing)

8. **Projects Carried out**: 1 (in progress), 3 completed

9. **Patents**: 

10. **Technology Transfer**: 

11. **Research Publications**: 40
   - **No. of papers published in**
     - **National Journals**: 31
     - **International Journals**: --
     - **Conferences**: 9

12. **No. of Books published with details:**
Faculty Profile

1. Name & Designation : B. Geetha Priyadarshini
   Assistant Professor (Sr. Gr)

2. Date of Birth : 13.11.1984

3. Educational Qualification : B.Sc, M.Sc, Ph.D

4. Work Experience :
   Teaching : 4 Years
   Research : 12 Years
   Industry :
   Others :

5. Area of Specialization : Functional Thin Films Materials

6. Subjects teaching at
   Under Graduate Level : Analytical Techniques in Materials
                         Characterizations, and Micro-electro-mechanical Systems

   a. Post Graduate Level : Nanotechnology for Energy Systems

7. Research guidance : 2 Ph.D, 2 M.Tech, 2 M.Sc

8. Projects Carried out : 1 completed 2 ongoing

9. Patents : NIL

10. Technology Transfer : NIL

11. Research Publications :

    No. of papers published in

    National Journals : 0
    International Journals : 15
    Conferences : 17

12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation: Dr. S. Parthiban
   Assistant Professor (Sr.Gr)

2. Date of Birth: 20-04-1978

3. Educational Qualification: M.Sc, PhD

4. Work Experience:
   - Teaching: 2 Years 6 months
   - Research: 5 Years
   - Industry: 
   - Others: 

5. Area of Specialization: Thin-Film, Thin-film transistor and Solar cell fabrication

6. Subjects teaching at
   - Under Graduate Level: Physics, Analytical techniques for materials characterization
   - a. Post Graduate Level: 

7. Research guidance: Supervision for one PhD Student

8. Projects Carried out: One project -ongoing

9. Patents: -

10. Technology Transfer: -

11. Research Publications: 26
    - No. of papers published in
      - National Journals: 
      - International Journals: 26
      - Conferences: 

12. No. of Books published with details: -
Faculty Profile

1. Name & Designation : Dr.Ing.Keerthika B  
   Assistant Professor (Sr.Gr)

2. Date of Birth : 16.01.1983

3. Educational Qualification : MSc, PhD

4. Work Experience : 10 years
   - Teaching : 3 years
   - Research : 10 years
   - Industry :
   - Others :

5. Area of Specialization : Material Science & Engineering

6. Subjects teaching at
   - Under Graduate Level : Material Science
   - Post Graduate Level :

7. Research guidance : 2

8. Projects Carried out : 5

9. Patents : -

10. Technology Transfer : -

11. Research Publications : 7

   No. of papers published in
   - National Journals :
   - International Journals : 7
   - Conferences : 14
Faculty Profile

1. Name & Designation: D. Vasanth Raj, Assistant Professor
2. Date of Birth: 31-01-1985
3. Educational Qualification: M.Sc., M.Phil., Ph.D
4. Work Experience:
   - Teaching: 3 years 6 Months
   - Research: 8 years
   - Industry: Nil
   - Others: Nil
5. Area of Specialization: Nanomaterials and its Applications in Energy Storage
6. Subjects teaching at
   - Under Graduate Level: Applied Physics, Material Science
   - Post Graduate Level: -
7. Research guidance: Nil
8. Projects Carried out: 1
9. Patents: Nil
10. Technology Transfer: Nil
11. Research Publications:
    - No. of papers published in
      - National Journals: Nil
      - International Journals: 6
      - Conferences: 5
12. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation : Dr. B. UMA MAHESHWARI
   Assistant Professor


3. Educational Qualification : M. Sc., Ph. D.

4. Work Experience :
   - Teaching : 2 years 7 Months
   - Research : --
   - Industry : ----
   - Others : ----

5. Area of Specialization : Thin Film Physics

6. Subjects teaching at
   a. Under Graduate Level: Physics, Material science
   b. Post Graduate Level : -------

7. Research guidance : -------

8. Projects Carried out : -------

9. Patents : -------

10. Technology Transfer : -------

11. Research Publications : 5
   No. of papers published in
   - National Journals : ----
   - International Journals : 5
   - Conferences : 5

12. No. of Books published with details: ---
Faculty Profile

1. Name & Designation: Dr. S D GOPALRAM
   Assistant Professor

2. Date of Birth: 01-05-1980.

3. Educational Qualification: M. Sc., M. Phil., Ph. D.

4. Work Experience:
   - Teaching: 2 years 6 Months
   - Research: 5 years
   - Industry: NIL
   - Others: NIL

5. Area of Specialization: Nanomaterials and Devices

6. Subjects teaching at
   a. Under Graduate Level: Materials Science
   b. Post Graduate Level: Advanced Physics

7. Research guidance: NIL

8. Projects Carried out: NIL

9. Patents: NIL

10. Technology Transfer: NIL


12. No. of papers published in
    - National Journals: NIL
    - International Journals: 13
    - Conferences: 20

13. No. of Books published with details: NIL
Faculty Profile

1. Name & Designation: Dr. N. Kanimozhi, Assistant Professor

2. Date of Birth: 7-5-1980

3. Educational Qualification: M.Sc., M.Phil., Ph.D

4. Work Experience:
   - Teaching: 8 years
   - Research: 5 years
   - Industry: nil
   - Others: nil

5. Area of Specialization: Nonlinear Dynamics and Condensed Matter Physics

6. Subjects teaching at
   a. Under Graduate Level: Applied Physics, Material Science
   b. Post Graduate Level: -

7. Research guidance:

8. Projects Carried out:

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications:
    No. of papers published in
    - National Journals: 1
    - International Journals: 5
    - Conferences: 2

12. No. of Books published with details:
FACULTY PROFILE

1. Name & Designation : M. KUMARAVEL
   Professor & Head

2. Date of Birth : 30.06.1962

3. Educational Qualification : M. Sc, M. Phil., Ph.D

4. Work Experience
   Teaching : 30 years 11 months
   Research : 20 years
   Industry : Nil
   Others : Nil


6. Subjects teaching at
   Under Graduate Level : 1. Applied Chemistry
                          2. Physical chemistry
                          3. Corrosion Engineering
   Post Graduate Level : 1. Corrosion and surface engineering

7. Research guidance :
   Masters’s - 14
   M. Phil - Nil
   Ph.D. (Ongoing) - 3
   (Completed) - 3

8. Projects Carried out : 4 (Completed)

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications :
    No. of papers published in
    National Journals : 2
    International Journals : 32
    Conferences (National) : 2
                            (International) : 8

12. No. of Books published with details : 1 Engineering Chemistry
                                           3 (Book chapter)
1. Name & Designation: J. Ravichandran & Professor

2. Date of Birth: 28.05.1959

3. Educational Qualification: M.Sc. Ph.D

4. Work Experience:
   - Teaching: 19 years 4 months
   - Research: 31 years 9 months
   - Industry: 14
   - Others: Consultant – 2 years

5. Area of Specialization: Ceramics, Catalysis, Analytical Chemistry, Friction Materials

6. Subjects teaching at:
   - Under Graduate Level: 1. Chemistry
     2. Applied Chemistry
     3. Engineering materials
   - Post Graduate Level: 1. Analytical Chemistry
     2. Spectroscopy
     3. Inorganic Chemistry
     4. Synthesis of Nanomaterials
     5. Industrial Chemistry

7. Research guidance: Post Graduate: MS 2 (BITS) - Industrial projects,
   M.Sc., - 11, M.Tech - 8 (Anna University) B.Tech -3
   Ph.D. – 2 (ongoing), 1 – Completed

8. Projects Carried out: 2

9. Patents: 3

10. Technology Transfer: Industrial Business (Ceramic Colours) (New Business)
    Clay beneficiation, Friction materials new formulation developments

11. Research Publications:
    No. of papers published in:
    - National Journals: 7
    - International Journals: 12
    - Conferences: 12

12. No. of Books published with details: 2 (Industries)
1. Name : S. Senthilkumaar  
Assistant Professor (Sr.Gr)

2. Date of Birth : 10.06.1969

3. Educational Qualification : M. Sc, M.Phil., Ph.D.

4. Work Experience

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5. Area of Specializations : Applied Chemistry

6. Subjects teaching at

**Under Graduate Level**
1. Applied Chemistry
2. Physical chemistry
3. Organic Chemistry
4. Polymer chemistry
5. Environmental Chemistry

**Post Graduate Level**
Nil

7. Research guidance

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8. Projects Carried out

Department of Atomic Energy, Govt. of India, Sanctioned (2007-2008)

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications

No. of papers published in

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12. No. of Books published with details : 2
1. Name & Designation : C. Theivarasu  
   Assistant Professor (Sr.Gr)

2. Date of Birth : 04.06.1969

3. Educational Qualification : M. Sc, M. Phil, Ph.D

4. Work Experience
   Teaching : 23 years 5 months
   Research : 19 years
   Industry : Nil
   Others : Nil

5. Area of Specializations : 1. Metal organic chemistry
                                2. Polymer chemistry
                                3. Environmental chemistry
                                4. Pharmaceutical chemistry

6. Subjects teaching at
   Under Graduate Level : 1. Applied Chemistry
                           2. Physical chemistry
                           3. Inorganic Chemistry
                           4. Organic chemistry
                           5. Environmental Science and Engineering
                           6. Energy Storing Devices and Fuel Cells

   Post Graduate Level : 1. Organic chemistry
                         2. Polymer chemistry
                         3. Inorganic chemistry

7. Research guidance
   Masters’s - 3
   M. Phil - 1
   Ph.D.(Completed) - 5
   Ph.D.(Ongoing) - 6

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : 39
    No. of papers published in
    National Journals : 2
    International Journals : 37
    Conferences : 16

12. No. of Books published with details : Nil
1. Name & Designation : Swarna Natarajan  
   Assistant Professor
2. Date of Birth : 07.11.1979
3. Educational Qualification : M. Sc, PhD
4. Work Experience
   Teaching : 15 years 5 months
   Research : 9 years
   Industry : Nil
   Others : Nil
5. Area of Specializations : 1. Chemical application on fabrics
6. Subjects teaching at
   Under Graduate Level : 1. Applied chemistry  
   2. Physical chemistry
   Post Graduate Level : Nil
7. Research guidance
   Masters’s - Nil
   M. Phil - Nil
   Ph.D. - Nil
8. Projects Carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research Publications : Nil
   No. of papers published in
   National Journals : Nil
   International Journals : 1
   Conferences : 1
12. No. of Books published with details : Nil
1. Name & Designation : J. R. Sharmila  
                        Assistant Professor
2. Date of Birth     : 21.10.1976
3. Educational Qualification : M. Sc, Ph.D.
4. Work Experience  
                        Teaching : 13 years 5 months
                        Research : 5 years
                        Industry : Nil
                        Others   : Nil
5. Area of Specializations : Coordination Chemistry
6. Subjects teaching at
                        Under Graduate Level : 1. Applied Chemistry  
                                                2. Biochemistry  
                                                3. Organic Chemistry  
                                                4. Physical Chemistry  
                                                5. Environmental Science
                        Post Graduate Level : 1. Physical Chemistry  
                                                2. Inorganic Chemistry  
                                                3. Organic Chemistry  
                                                4. Spectroscopy  
                                                5. Analytical Chemistry
7. Research guidance
                        Masters’s - Nil
                        M. Phil    - Nil
                        Ph.D.      - Nil
8. Projects Carried out : Nil
9. Patents             : Nil
10. Technology Transfer : Nil
11. Research Publications : Nil
                        No. of papers published in
                        National Journals : Nil
                        International Journals : 5
                        Conferences       : Nil
12. No. of Books published with details : Nil
1. Name & Designation : R. DEVI
   Assistant Professor (Sl.Gr)

2. Date of Birth : 18.01.1978

3. Educational Qualification : M. Sc, M. Phil, Ph.D

4. Work Experience
   Teaching : 16 years 5 months
   Research : 11 years
   Industry : Nil
   Others : Nil

5. Area of Specializations : Polymer composites
   Photopolymers

6. Subjects teaching at
   Under Graduate Level : 1. Applied Chemistry
                          2. Biochemistry
                          3. Organic Chemistry
                          4. Environmental Science and Engineering
   Post Graduate Level : 1. Polymer Chemistry
                        2. Organic Chemistry

7. Research guidance
   Masters’s - 2
   M. Phil - Nil
   Ph.D. - Nil

8. Projects Carried out : DST – 1 (completed) as Co-investigator
                          UGC – 1 (completed) as Co-investigator

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : Nil
   No. of papers published in
   National Journals : Nil
   International Journals : 1
   Conferences : 1

12. No. of Books published with details : Nil
1. Name & Designation : D. Saravana bharathi  
Assistant Professor (Sl.Gr)

2. Date of Birth : 03.06.1974

3. Educational Qualification : M. Sc, Ph.D

4. Work Experience

<p>| | |</p>
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<td>Industry</td>
<td>2 years</td>
</tr>
<tr>
<td>Others</td>
<td>1 year</td>
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</table>

5. Area of Specializations : 1. Coordination/Organometallic chemistry  
2. Bioinorganic chemistry/Electrochemistry

6. Subjects teaching at

Under Graduate Level : 1. Applied Chemistry  
2. Physical chemistry  
3. Corrosion Science and Engineering  
4. Materials and Polymer Chemistry

Post Graduate Level : 1. Corrosion science and Engineering  
2. Organic reaction mechanisms  
3. Inorganic Chemistry  
4. Chemical Kinetics

7. Research guidance

- Masters’s : Nil  
- M. Phil : Nil  
- Ph.D. : 1 (part time)

8. Projects Carried out : 1

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : 11  
   No. of papers published in
   - National Journals : 3
   - International Journals : 8
   - Conferences : Nil

12. No. of Books published with details : Nil
1. Name & Designation: D. Maruthamani
   Assistant Professor (Sl.Gr)


3. Educational Qualification: M. Sc, M. Phil, Ph.D

4. Work Experience
   - Teaching: 13 years 5 months
   - Research: 7 years
   - Industry: Nil
   - Others: Nil

5. Area of Specializations: 1. Catalysis

6. Subjects teaching at
   Under Graduate Level: 1. Chemistry of Electronic Materials
                        2. Applied Chemistry
                        3. Environmental Science and Engineering
                        4. Instrumental Methods of Chemical Analysis
                        5. Engineering Chemistry Laboratory I & II
   Post Graduate Level: 1. Inorganic Chemistry
                        2. Organic Chemistry Laboratory

7. Research guidance
   - Masters’s: 2
   - M. Phil: Nil
   - Ph.D.: Nil

8. Projects Carried out: 1

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications:
    No. of papers published in
    - National Journals: 3
    - International Journal: 13
    - Conférences: 3 (National), 8 (International)

12. No. of Books published with details: 2 (Book chapters)
1. **Name & Designation**: M.MURUGANANTHAN  
   Assistant Professor (Sl.Gr)

2. **Date of Birth**: 25.06.1975

3. **Educational Qualification**: M.Sc, Ph.D.

4. **Work Experience**
   - **Teaching**: 7 years 7 months
   - **Research**: 18 years
   - **Industry**: Nil
   - **Others**: Nil

5. **Area of Specializations**: Electrochemical Techniques, Boron doped diamond electrode and Visible light Driven Photocatalysts

6. **Subjects teaching at**
   - **Under Graduate Level**: Applied Chemistry, Applied Electrochemistry, Environmental Science and Engineering
   - **Post Graduate Level**: Electrochemistry and Photochemistry, Solid State Chemistry

7. **Research guidance**: Nil

8. **Projects Carried out**: Nil

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**: 23 Journal articles, 5 Book Chapter articles
    - **No. of papers published in**
      - National Journals: Nil
      - International Journals: 23 Journal articles, 5 Book Chapter articles
      - Conferences: 12

12. **No. of Books published with details**: Nil
1. **Name & Designation**: S. Vadivel  
   Assistant Professor

2. **Date of Birth**: 10.04.1989

3. **Educational Qualification**: M.Sc., Ph.D

4. **Work Experience**
   - **Teaching**: 3 years 6 months
   - **Research**: 7 years
   - **Industry**: Nil
   - **Others**: Nil

5. **Area of Specializations**: Catalysis, Supercapacitors, Energy and Environmental

6. **Subjects teaching at**
   - **Under Graduate Level**:  
     1. Chemistry,  
     2. Applied Electrochemistry,  
     3. Applied chemistry
   - **Post Graduate Level**:  
     1. Polymer Technology,  
     2. Organic Reaction Mechanisms  
     3. Organic Photochemistry and Pericyclic reactions  
     4. Chemical Bonding

7. **Research guidance**: Ongoing: 1

8. **Projects Carried out**: Ongoing: 1 (DST SERB)

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**
    - **No. of papers published in**
      - National Journals: Nil
      - International Journals: 41
      - Conferences: 7

12. **No. of Books published with details**: 2 Accepted
1. Name & Designation : S. Susithra
   Assistant Professor


3. Educational Qualification : M. Sc, Ph.D

4. Work Experience
   Teaching : 6 years
   Research : 14 years 4 months
   Industry : Nil
   Others : Nil

5. Area of Specializations : Photophysical chemistry – Fluorescence Spectroscopy

6. Subjects teaching at
   Under Graduate Level :
   1. Engineering Chemistry
   2. Applied electrochemistry
   3. Chemistry of biomolecules
   Post Graduate Level : Nil

7. Research guidance :
   Masters’s - Nil
   M. Phil - Nil
   Ph.D. (Ongoing) - Nil
   (Completed) - Nil

8. Projects Carried out : 01 (Completed)

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications :
    No. of papers published in
    National Journals : 0
    International Journals : 12
    Conferences (National) : 10
    (International) : 2

12. No. of Books published with details : 0
1. Name & Designation: Dr. P. Biji
2. Date of Birth: 28.03.1981
3. Educational Qualification: PhD
4. Work Experience: 9 years, 5 months
   - Teaching: 9 years 5 months
   - Research: 9 years
   - Industry: -
   - Others: -
5. Area of Specialization: Physical Chemistry (Nanosensors, clean energy materials)
6. Subjects teaching at
   Under Graduate Level: BE/BS Mech (15M205, Chemistry of engineering materials)
   - BE BME (1st year Lab)
   Post Graduate Level: -
7. Research guidance: 8
8. Projects Carried out: 6
9. Patents: -
10. Technology Transfer: -
11. Research Publications:
    - No. of papers published in National Journals: -
    - International Journals: 42
    - Conferences: 50
12. No. of Books published with details: 1 Book chapters
1. Name & Designation: Dr. R. Sivasubramanian
2. Date of Birth: 25-04-1986
3. Educational Qualification: Ph. D
4. Work Experience:
   - Teaching: 3 years 6 months
   - Research: 3 years 6 months
   - Industry: 1
   - Others: 
5. Area of Specialization: Electrochemistry
6. Subjects teaching at
   - Under Graduate Level: B. Tech (theory -2 and lab -2)
   - Post Graduate Level: 
7. Research guidance: 3
8. Projects Carried out: 2 (on going)
9. Patents: -
10. Technology Transfer: -
11. Research Publications: 22
    - No. of papers published in
      - National Journals: 
      - International Journals: 22
      - Conferences: Nil
12. No. of Books published with details:
    - (Book Chapter): 1
1. Name & Designation: Dr. Suresh Kumar S.P & Associate Professor and Head

2. Date of Birth: 06 / 9 / 1970

3. Educational Qualification: M.A., M.Phil., Ph.D

4. Work Experience:
   - Teaching: 25 years
   - Research: -
   - Industry: -
   - Others: -

5. Area of Specializations: English

6. Subjects teaching at
   - Under Graduate Level: English Language Proficiency, Communication Skills for Engineers, English and soft skills for Employability
   - Post Graduate Level: English for Professional Skills, Professional English, Professional Communication

7. Research Guidance: -

8. Projects carried out: -

9. Patents: -

10. Technology Transfer: -

11. Research Publications: 10
    - National Journals: 5
    - Inter National Journals: 4
    - Conferences: 1

12. No. of Books published with details: -
DEPARTMENT: ENGLISH
Faculty Profile

1. Name & Designation: Dr. G. Menaka & Associate Professor

2. Date of Birth: 26 / 04 / 1969

3. Educational Qualification: M.A., M.Phil., Ph.D

4. Work Experience: 23 years
   - Teaching: 
   - Research: 5 ½ years
   - Industry: -
   - Others: 2 ½ years (School)

5. Area of Specializations: Literature & ELT

6. Subjects teaching at
   - Under Graduate Level: English Language Proficiency, Communication Skills for Engineers
   - Post Graduate Level: English for Professional Skills, Professional Communication, English for Research Writing

7. Research Guidance: -

8. Projects carried out: -

9. Patents: -

10. Technology Transfer: -

11. Research Publications: 8
    - No. of Papers published in National Journals: 1
    - International Journals: 7
    - Conferences: -

12. No. of Books published with details: 1

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<th>S. No.</th>
<th>Name of the faculty</th>
<th>Co-authors (if any)</th>
<th>Title of the Book</th>
<th>Publisher</th>
<th>Month, Year &amp; Edition</th>
<th>Price</th>
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<tr>
<td>1</td>
<td>G. Menaka</td>
<td>-</td>
<td>Communicative English - III</td>
<td>Bharathiar University, School of Distance Education</td>
<td>September, 2008</td>
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DEPARTMENT: ENGLISH

Faculty Profile

1. Name & Designation: Dr. Suganthi S.Kumar & Associate Professor
2. Date of Birth: 10 / 05 / 1966
3. Educational Qualification: M.A., M.Phil., Ph.D.,
   A1 – B2 Level in German Language
   Did B1.2 in Munich, Germany
4. Work Experience
   Teaching: 25 years (English) 9 years (German)
   Research: 15 years
   Industry: -
   Others: German Language Trainer
5. Area of Specializations: Stylistics, Communication Skills
6. Subjects teaching at
   Under Graduate Level: English Language Proficiency, Basic German
   Post Graduate Level: -
7. Research Guidance
   Ph.D: one awarded, two in progress
   M.Phil: four awarded
8. Projects carried out: -
9. Patents: -
10. Technology Transfer: -
11. Research Publications: -
   No. of Papers published in
   National Journals: 15
   Inter National Journals: 16
   Conferences: 14
12. No. of Books published with details: 2

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<th>Month, Year &amp; Edition</th>
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<tr>
<td>1</td>
<td>Dr. Suganthi S.Kumar</td>
<td>-</td>
<td>A Stylistic Study of MulkRaj Anand’s Selected Novels</td>
<td>LAP LAMBERT, Saarbruken, Germany</td>
<td>December 2011</td>
<td>-</td>
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<td>2</td>
<td>Dr. Suganthi S.Kumar</td>
<td>-</td>
<td>A Stylistic Study of MulkRaj Anand’s Untouchable</td>
<td>LAP LAMBERT, Saarbruken, Germany</td>
<td>July 2013</td>
<td>-</td>
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Faculty Profile

1. Name & Designation: Dr. R. Kalpana & Assistant Professor (Sr. Gr.)
2. Date of Birth: 18/07/1973
3. Educational Qualification: M.A., B.Ed., M.Phil., PGDELT., PGCTE, Ph.D
4. Work Experience:
   - Teaching: 22 years
   - Research: -
   - Industry: -
   - Others: -
5. Area of Specializations: English Language Teaching, Applied Linguistics,
6. Subjects teaching at
   - Under Graduate Level: English Language Proficiency, Communication Skills for Engineers, English for Competitive Examination, Professional English
   - Post Graduate Level: English for Professional Skills, English for Research Writing
7. Research Guidance: 1 (In progress)
8. Projects carried out: 1
9. Patents: -
10. Technology Transfer: -
11. Research Publications: 14
   - No. of Papers published in:
     - National Journals: 4
     - International Journals: 9
     - Conferences: 1
12. No. of Books published with details: -

2 chapters of a book and one book ; one e-content - teachers’ book

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<tr>
<td>1</td>
<td>R. Kalpana</td>
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<td>PGDELT reading module (2 chapters on “Subskills of reading” and “Reading strategies”)</td>
<td>RIESI</td>
<td>2007 June</td>
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<td>2</td>
<td>Dr. R. Kalpana</td>
<td>-</td>
<td>Reading strategies of First year engineering students</td>
<td>LAP LAMBERT publications, Germany</td>
<td>2012</td>
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<td>3</td>
<td>Dr. R. Kalpana</td>
<td>Dr. Padma Ravindran</td>
<td>Teachers book “Mindscapes” – e-content</td>
<td>Orient Blackswan, Chennai</td>
<td>2014</td>
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DEPARTMENT: ENGLISH

Faculty Profile

1. Name & Designation : Dr. J. Prabhavathi & Assistant Professor
2. Date of Birth : 15/01/1967
3. Educational Qualification: M.A, M.Ed, M.Phil(Eng), M.Phil(Edn), Ph.D
4. Work Experience:
   - Teaching : 28 years
   - Research : 7 years
   - Industry : -
   - Others : -
5. Area of Specializations : Communication Skills in English, ELT, Social Intelligence, Professional communication
6. Subjects teaching at
   - Under Graduate Level: English Language Proficiency, Communication Skills for Engineers, English and soft skills for Employability
   - Post Graduate Level : English for Research Writing
7. Research Guidance : guided 7 Mphil scholars
8. Projects carried out : -
9. Patents : -
10. Technology Transfer : -
11. Research Publications : 12
    - No. of Papers published in National Journals : 4
    - Inter National Journals : 3
    - Conferences : 5
12. No. of Books published with details: -1

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<th>S.No.</th>
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<tr>
<td>1</td>
<td>Dr. J. Prabhavathi</td>
<td>-</td>
<td>A Study on the selected works of EM Forster with special reference to Forster’s A Passage to India ISBN No: 978-3-659-22769-1</td>
<td>LAMBERT Academic Publishing</td>
<td>February 2013</td>
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DEPARTMENT: ENGLISH
Faculty Profile

1. Name & Designation: Dr. R. Senthil Kumar & Asst. Prof. (Sl.Gr.)

2. Date of Birth: 20.04.1979

3. Educational Qualification: MA, M.Phil, BEd., Ph.D., (In Progress)

4. Work Experience:
   - Teaching: 13 years
   - Research: -
   - Industry: -
   - Others: -

5. Area of Specializations: ELT

6. Subjects teaching at:
   - Under Graduate Level:
     - English Language Proficiency
     - Communication Skills for Engineers
     - English, Professional Communication
   - Post Graduate Level:
     - English for professional Skills

7. Research guidance:

8. Projects Carried out:

9. Patents:

10. Technology Transfer:

11. Research Publications:
   - No. of papers published in:
     - National Journals:
     - International Journals: 2
     - Conferences:

12. No. of Books published with details:
DEPARTMENT: ENGLISH
Faculty Profile

1. Name & Designation : A. Sivaranjani & Assistant Professor (Sr. Gr.)

2. Date of Birth : 18.05.1983

3. Educational Qualification : BA, MA, M.Phil, PhD., (In Progress)

4. Work Experience:
   
   Teaching : 11 years 9 months
   Research : -
   Industry : -
   Others : -

5. Area of Specializations : ELT

6. Subjects teaching at
   
   Under Graduate Level : English Language Proficiency
                          Communication Skills for Engineers,
                          English for Competitive Examination
   
   Post Graduate Level : English for Professional Skills
                        Communication Skills

7. Research guidance : 

8. Projects Carried out : 

9. Patents : 

10. Technology Transfer : 

11. Research Publications :

   No. of papers published in
   
   National Journals : 
   International Journals : 1
   Conferences : 

12. No. of Books published with details : 

DEPARTMENT: ENGLISH
Faculty Profile

1. Name & Designation : Lavanya R.S.
   Assistant Professor (Sr.Gr.)

2. Date of Birth : 03.08.1976

3. Educational Qualification : BA, MA, M.Phil.,

4. Work Experience :
   Teaching : 11 years and 9 months
   Research : -
   Industry : -
   Others : -

5. Area of Specializations : Fiction

6. Subjects teaching at
   Under Graduate Level : Communication Skills in English
   English Language Proficiency,
   Communication Skills for Engineers
   Post Graduate Level : English for Professional Skills
   Communication Skills

7. Research guidance : -
   No. of papers published in
   National Journals : -
   International Journals : -
   Conferences : -

8. Projects Carried out : -

9. Patents : -

10. Technology Transfer : -

11. Research Publications : -

12. No. of Books published with details : -
DEPARTMENT: ENGLISH
Faculty Profile

1. Name & Designation: G. Sankar & Assistant Professor
2. Date of Birth: 09.12.1988
3. Educational Qualification: MA, M.Phil, BEd., Ph.D., (In Progress)
4. Work Experience:
   - Teaching: 5 years
   - Research: 3 years
   - Industry: -
   - Others: -
5. Area of Specializations: Indian Writing in English, Literary Theory and Criticism, English Language Teaching
6. Subjects teaching at
   - Under Graduate Level: English Language Proficiency, Communication Skills for Engineers
   - Post Graduate Level: -
7. Research guidance: -
8. Projects Carried out: -
9. Patents: -
10. Technology Transfer: -
11. Research Publications: 36
   - No. of papers published in: -
     - National Journals: 12
     - International Journals: 16
     - Conferences: 8
12. No. of Books published with details: 3

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<tr>
<td>1</td>
<td>G. Sankar</td>
<td>-</td>
<td>Post Colonial Criticism in Bharati Mukherjee Novels</td>
<td>LAMBERT Academic Publishing</td>
<td>September 2014</td>
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<td>2</td>
<td>G. Sankar</td>
<td></td>
<td>Social Political Turbulences in South Asian Writers</td>
<td>LAMBERT Academic Publishing</td>
<td>February 2015</td>
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<td>3</td>
<td>G. Sankar</td>
<td></td>
<td>Post Modernistic Psychoanalyzing in Mark Twain</td>
<td>Scholar Press Publication</td>
<td>December 2016</td>
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DEPARTMENT: ENGLISH
Faculty Profile

1. Name & Designation : S. Skyla & Asst. Professor
2. Date of Birth : 10.05.1979
3. Educational Qualification : MA, M.Phil
4. Work Experience:
   Teaching : 11 years
   Research :
   Industry :
   Others :

5. Area of Specializations : American Literature and ELT

6. Subjects teaching at
   Under Graduate Level : English Language Proficiency, Communication Skills for Engineers
   Post Graduate Level : Professional Communication

7. Research guidance :
8. Projects Carried out :
9. Patents :
10. Technology Transfer :

11. Research Publications :
    No. of papers published in
    National Journals :
    International Journals :
    Conferences :

12. No. of Books published with details :
DEPARTMENT OF
HUMANITIES
FACULTY PROFILE

1. Name & Designation : Dr. R. SREENIVASAN & Professor

2. Date of birth : 12.03.1950

3. Educational Qualification : MA., Ph. D.,

4. Work Experience
   Teaching : 40 Years 09 Months
   Research : 3 Years
   Industry : Nil
   Others : Nil

5. Area of Specializations : Public Administration with Personnel Management

6. Subjects teaching at
   Under Graduate Level : Economics for Engineers, Entrepreneurship and Human Resource Management
   Post Graduate Level : Principles of Management

7. Research guidance
   Master's : M. Phil. : Nil  Ph. D: Nil

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications
    No. of papers published in
    National Journals : Nil
    International Journals : Nil
    Conferences : Nil

12. No. of Books published with details : Nil
1. Name & Designation: Dr. V. Santhi and HoD In-charge & Associate Professor
2. Date of Birth: 29.06.1966
3. Educational Qualification: M. Com., MBA, M. Phil., Ph. D., PGDCA, B. Ed.
4. Work Experience:
   - Teaching: 27 Years 10 months
   - Research: 17 Years
   - Industry and: Nil
   - Others: 1 Year 6 months (School Teacher)
5. Area of Specializations: Finance
6. Subjects teaching at
   - Under Graduate Level: Entrepreneurship, Economics for Engineers, and Principles of Management
   - Post Graduate Level: Principles of Management and Behavioural Sciences and Financial Accounting
7. Research guidance:
   - Master’s: M. Phil: 16, Ph. D: 4
8. Projects carried out: 1 (Soft Skills for Engineers from UGC)
9. Patents: Nil
10. Technology Transfer: Nil
11. Research Publications:
    - No. of papers published in National Journals: 10
    - International Journals: 39
    - Conferences: 20
12. No. of Books published with details:
    - 3
    - 2 (Chapter in Books)
FACULTY PROFILE

1. Name & Designation: Dr. K. Suresh Kumar & Associate Professor

2. Date of Birth: 07.07.1972

3. Educational Qualification: BE, MBA, Ph. D.,

4. Work Experience
   Teaching: 04 Years 08 months
   Research: -
   Industry and Others: 19 Years

5. Area of Specializations: Entrepreneurship

6. Subjects teaching at
   Under Graduate Level: Entrepreneurship, Principles of Management and Human Resource Management
   Post Graduate Level: -

7. Research guidance
   Master’s: M. Phil. - Ph. D: -

8. Projects carried out: 01

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications: 02
   No. of papers published in National Journals: -
   International Journals: 02
   Conferences: -

12. No. of Books published with details: -
**FACULTY PROFILE**

1. **Name & Designation**: Dr. M. Kalpana & Associate Professor

2. **Date of birth**: 14.05.1978

3. **Educational Qualifications**: B. Sc., MBA, M. Phill., M. Sc., Ph.D, SET

4. **Work Experience**
   - **Teaching**: 15 Years 11 Months
   - **Research**: 6 Years 06 Months
   - **Industry and Others**: 2 Years 08 Months

5. **Area of Specializations**: Marketing / Systems / Behavioural Science

6. **Subjects teaching at**
   - **Post Graduate Level**: Principles of Management and Behavioural Sciences

7. **Research guidance**
   - **Master’s**: Nil
   - **Ph. D**: Nil

8. **Projects carried out**: Nil

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**
    - **No. of papers published in**
      - National Journals: 03
      - International Journals: 08
      - Conferences: 12
    - **Total**: 23

12. **No. of Books published with details**: Nil
FACULTY PROFILE

1. Name & Designation : Dr. E. Nandakumar & Assistant Professor (Sr.G)


4. Work Experience
   Teaching : 08 Years 09 Months
   Research : 6 Years 06 Months
   Industry and Others : 1 Year, Nil

5. Area of Specializations : Economics of Human Resources

6. Subjects teaching at
   Under Graduate Level : Economics for Engineers, Industrial Psychology and Principles of Management
   Post Graduate Level : Principles of Management

7. Research guidance
   Master’s: M. Phil.: Nil, Ph. D.: Nil

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : 12
    No. of papers published in National Journals : 04
    International Journals : 07
    Conferences : 1 (International Conference)

12. No. of Books published with details : 1 (Chapter in a Book)
1. Name & Designation: Dr. S. Preethi & Assistant Professor (Sr.G)

2. Date of Birth: 16/05/1980

3. Educational Qualification: M.SC (Eco), MBA., M. Phil, Ph.D, SET, NET

4. Work Experience
   Teaching: 14 Years 01 Month
   Research: 3 Years 06 Months
   Industry and Others: -

5. Area of Specializations: Economics and Human Resources Management

6. Subjects teaching at
   Post Graduate Level: -

7. Research guidance
   Master’s: M. Phil. : Nil  Ph. D: Nil

8. Projects carried out: Nil

9. Patents: Nil

10. Technology Transfer: Nil

11. Research Publications
    No. of papers published in
    National Journals: 05
    International Journals: 03
    Conferences: -

12. No. of Books published with details: Nil
FACULTY PROFILE

1. **Name & Designation**: Mrs. V. M. Sangeetha & Assistant Professor

2. **Date of Birth**: 12/01/1981

3. **Educational Qualification**: B. Com, M.F.C., PGDBF, M. Phil, SET

4. **Work Experience**
   - **Teaching**: 03 Year 07 Months
   - **Research**: 1 Year 06 Months
   - **Industry and Others**: 3 Years 06 Months

5. **Area of Specializations**: Finance

6. **Subjects teaching at**
   - **Under Graduate Level**: Economics for Engineers, Financial and Managerial Accounting, Entrepreneurship, Principles of Management and Marketing Management
   - **Post Graduate Level**: Nil

7. **Research guidance**
   - **Master’s**: M. Phil. : Nil
   - **Ph. D**: Nil

8. **Projects carried out**: Nil

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**
    - **No. of papers published in**
      - **National Journals**: 01
      - **International Journals**: 05
      - **Conferences**: 03
    - **Total**: 09

1. Name & Designation : Mr. R. Yashwanth & Assistant Professor

2. Date of Birth : 22/05/1989

3. Educational Qualification : B. Com (CA), MBA

4. Work Experience

   Teaching : 02 Years 06 Months
   Research : -
   Industry and : 2 Years 07 Months
   Others : -

5. Area of Specializations : Finance and Marketing

6. Subjects teaching at
   Post Graduate Level : Nil

7. Research guidance
   Master’s: : M. Phil. : Nil    Ph. D: Nil

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications
    No. of papers published in
    National Journals : 01
    International Journals : -
    Conferences : -

12. No. of Books published with details : -
# FACULTY PROFILE

1. **Name & Designation**: Dr. S. Muruganandan & Assistant Professor

2. **Date of Birth**: 13/05/1983

3. **Educational Qualification**: B. Com, M.Com., M. Phil, Ph.D, NET

4. **Work Experience**
   - **Teaching**: 06 Years 05 Months
   - **Research**: -
   - **Industry and Others**: -

5. **Area of Specializations**: Finance

6. **Subjects teaching at**
   - **Under Graduate Level**: Economics for Engineers, Entrepreneurship, Principles of Management and Financial of Management
   - **Post Graduate Level**: Nil

7. **Research guidance**
   - Master’s: M. Phil: Nil Ph. D: Nil

8. **Projects carried out**: Nil

9. **Patents**: Nil

10. **Technology Transfer**: Nil

11. **Research Publications**
    - No. of papers published in National Journals: 11
    - International Journals: 02
    - Conferences: 04

1. Name & Designation : Dr. L Nanda Gopal & Assistant Professor

2. Date of Birth : 23/06/1983

3. Educational Qualification : B. Com, M. Com, M.Com (IB), MBA, PGDCA, PGDSM, M. Phil., Ph. D

4. Work Experience
   - Teaching : 01 Year 07 Month
   - Research : 03 Years
   - Industry and Others : 04 Years, 01 Year Visiting Faculty

5. Area of Specializations : Marketing and Finance

6. Subjects teaching at
   - Post Graduate Level : Nil

7. Research guidance
   - Master’s : M. Phil. : Nil, Ph. D : Nil

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

11. Research Publications : 11
    - No. of papers published in
      - National Journals : 01
      - International Journals : 03
      - Conferences : 07

12. No. of Books published with details : -
1. Name & Designation : Dr. K. P. Radhika & Assistant Professor

2. Date of Birth : 26/06/1979

3. Educational Qualification : M.Sc., Economics, MBA, M. Phil. (Eco), Ph. D

4. Work Experience

   Teaching : 06 Years 05 Months
   Research : 05 Years
   Industry and Others : 01 Year, -

5. Area of Specializations : Economics, Finance, Econometrics

6. Subjects teaching at
   Post Graduate Level : Nil

7. Research guidance
   Master’s : M. Phil. : Nil
   Ph. D : Nil

8. Projects carried out : Nil

9. Patents : Nil

10. Technology Transfer : Nil

    No. of papers published in
    National Journals : 06
    International Journals : 03
    Conferences : 04

12. No. of Books published with details : -
OCCUPANCY CERTIFICATE
PROCEEDINGS OF THE TAHSILDAR COIMBATORE SOUTH
PRESENT: Tmt. A. K. Syamaladevi

Lic.No. 83 /2018


Ref: 1. Application received from The Principal, College of Technology, Avinashi Road, Peelamedu, Coimbatore-641004, dated.18.12.2018.

2. This Office K.Dis..No.7990/2015/A1, Dated.28.12.2015

ORDER:

The Licence in Form D issued vide reference 2

rd cited is renewed for a further period from 01.01.2019 to 31.12.2021.

Encl: Form ‘D’.

To
ThePrincipal,
PSG College Of Technology,
Avinashi Road,
Peelamedu,
Coimbatore-641004.

Tahsildar
Coimbatore South.
FORM – D

Taluk Office
Coimbatore South.

Ref.No.4764/2018/A1
Lic.No.83 /2018

Dated.26.12.2018
Fee Rs.5,000/-
Remitted in
SBI Coimbatore
Challan No.286,
Dated: 11.12.2018


2. No. of persons to be accommodated = 10000

To
The Principal,
PSG College Of Technology,
Avinashi Road,
Peelamedu,
Coimbatore-641004.
K.Dis. 4755/2018/A1
Lic.No. 74 /2018


Ref: 1. Application received from ThePrincipal, PSG Tech Hostel, Avinashi Road, Peelamedu, Coimbatore-641004, dated.18.12.2018.

2. This Office K.Dis..No.7989/2015/A1, Dated.28.11.2015

ORDER:

The Licence in Form D issued vide reference 2nd cited is renewed for a further period from 01.01.2019 to 31.12.2021.

Encl:Form ‘D’.

Tahsildar,
Coimbatore South.

To
ThePrincipal,
PSG College of Technology
Avinashi Road,
Peelamedu,
Coimbatore-641004.
FORM – D

Ref.No.4755/2018/A1
Lic.No.74 /2018

Taluk Office
Coimbatore South.
Dated.26 .12.2018
Fee Rs.5,000/-
Remitted in
SBI Coimbatore
Challan No.292,
Dated: 11.12.2018


2. No. of persons to be accommodated = 5530

Tahsildar
Coimbatore South

To
The Principal,
PSG College of Technology
Avinashi Road,
Peelamedu,
Coimbatore-641004.
TAMIL NADU FIRE – RESCUE SERVICES

FIRE SERVICE LICENCE

Under section 13 of the Tamil Nadu Service Act. 40 of 1985 and with Tamil Nadu Fire Service Rules 1990 – Appendix – 111

Office of the District Officer,
Fire – Rescue Service,
Coimbatore – District.

Date: 15.05.2018

License No : 1631 /2018
K.Dis : 3199/A1/2018
Your Ref.No : Nil. Date : 13.03.2018

DATE OF INSPECTION 15.03.2018 INSPECTED BY S.O PEELAMEDU, License is hereby granted section 13 of the Tamil Nadu Fire Service Act, 1985 for running EDUCATIONAL BUILDING in the Name of M/s. P.S.G. & SONS CHARITIES within the jurisdiction of Coimbatore District at the premises S.F.No.438/2, 439 OF ‘C’ BLOCK, PEELAMEDU, COIMBATORE –641 004. Coimbatore District subject to the conditions noted there on and such other conditions as may be prescribed.

CONDITIONS

(As per Col.13 to Appendix 5 to the rules under Section 13 of the Act)

1. This License is valid for one year from the date of issues.
2. The Applicant will also get permission/No Objection Certificate from other Department if necessary.
3. If any extension or alteration is made in the existing building and also for changing of present business will also apply & get separate permission.
4. Installed the fire fighting Equipments should be maintained properly.
5. Height of the building 10.21 Meters.

(Official seal with Date)

District Officer,
Fire – Rescue Services,
Coimbatore District,
Coimbatore – 641 018.

To
M/s. P.S.G. & SONS CHARITIES,
S.F.No.438/2, 439 OF ‘C’ BLOCK,
PEELAMEDU, COIMBATORE –641 004
TAMIL NADU FIRE – RESCUE SERVICES
FIRE SERVICE LICENCE

Under section 13 of the Tamil Nadu Service Act. 40 of 1985 and with Tamil Nadu Fire Service Rules 1990 – Appendix – 111

Office of the District Officer,
Fire – Rescue Service,
Coimbatore – District.

Date : 15.05.2018

License No : 5507/2018
K.Dis : 3198/A1/2018
Your Ref.No : Nil. Date : 13.03.2018

DATE OF INSPECTION 15.03.2018 INSPECTED BY S.O PEELAMEDU, License is hereby granted section 13 of the Tamil Nadu Fire Service Act, 1985 for running EDUCATIONAL BUILDING in the Name of M/s. P.S.G. & SONS CHARITIES within the jurisdiction of Coimbatore District at the premises S.F.No.438/1, 440/1,2, OF BOOK STORE & LADIES WAITING HALL, PEELAMEDU, COIMBATORE – 641 004. Coimbatore District subject to the conditions noted there on and such other conditions as may be prescribed.

CONDITIONS

(As per Col.13 to Appendix 5 to the rules under Section 13 of the Act)

1. This License is valid for one year from the date of issues.
2. The Applicant will also get permission/No Objection Certificate from other Department if necessary.
3. If any extension or alteration is made in the existing building and also for changing of present business will also apply & get separate permission.
4. Installed the fire fighting Equipments should be maintained properly.
5. Height of the building 11.58 Meters.

(Official seal with Date)

District Officer,
Fire – Rescue Services,
Coimbatore District,
Coimbatore – 641 018.

To
M/s. P.S.G. & SONS CHARITIES,
S.F.No. 438/1, 440/1,2, OF BOOK STORE & LADIES WAITING HALL, PEELAMEDU, COIMBATORE –641 004.
TAMIL NADU FIRE – RESCUE SERVICES
FIRE SERVICE LICENCE
Under section 13 of the Tamil Nadu Service Act. 40 of 1985 and with Tamil Nadu Fire Service Rules 1990 – Appendix – 111

Office of the District Officer,
Fire – Rescue Service,
Coimbatore – District.

Date : 15.05.2018

License No : 3201/A1/2018
K.Dis : Nil. Date : 13.03.2018

DATE OF INSPECTION 15.03.2018 INSPECTED BY S.O PEELAMEDU, License is hereby granted section 13 of the Tamil Nadu Fire Service Act, 1985 for running EDUCATIONAL BUILDING in the Name of M/s. P.S.G. & SONS CHARITIES within the jurisdiction of Coimbatore District at the premises S.F.No.464/1,2, & 465/1, PT OF TEXTILE LAB-1, PEELAMEDU, COIMBATORE – 641 004. Coimbatore District subject to the conditions noted there on and such other conditions as may be prescribed.

CONDITIONS

(As per Col.13 to Appendix 5 to the rules under Section 13 of the Act)

1. This License is valid for one year from the date of issues.
2. The Applicant will also get permission/No Objection Certificate from other Department if necessary.
3. If any extension or alteration is made in the existing building and also for changing of present business will also apply & get separate permission.
4. Installed the fire fighting Equipments should be maintained properly.
5. Height of the building 9.91 Meters.

(Official seal with Date)

District Officer,
Fire – Rescue Services,
Coimbatore District,
Coimbatore – 641 018.

To
M/s. P.S.G. & SONS CHARITIES.,
S.F.No.464/1,2, 465/1,PT OF TEXTILE LAB-1,
PEELAMEDU,
COIMBATORE – 641 004.
TAMIL NADU FIRE – RESCUE SERVICES
FIRE SERVICE LICENCE
Under section 13 of the Tamil Nadu Service Act. 40 of 1985 and with Tamil Nadu Fire Service Rules 1990 – Appendix – 111
Office of the District Officer,
Fire – Rescue Service,
Coimbatore – District.

Date: 15.05.2018
License No: \[...\] /2018
K.Dis: 3200/A1/2018
Your Ref.No: Nil. Date: 13.03.2018

DATE OF INSPECTION 15.03.2018 INSPECTED BY S.O PEELAMEDU, License is hereby granted section 13 of the Tamil Nadu Fire Service Act, 1985 for running EDUCATIONAL BUILDING in the Name of M/s. P.S.G. & SONS CHARITIES within the jurisdiction of Coimbatore District at the premises S.F.No.438/1, 2, OF ‘A’ BLOCK, SOWRIPALAYAM, PEELAMEDU, COIMBATORE –641 004. Coimbatore District subject to the conditions noted there on and such other conditions as may be prescribed.

CONDITIONS
(As per Col.13 to Appendix 5 to the rules under Section 13 of the Act)
1. This License is valid for one year from the date of issues.
2. The Applicant will also get permission/No Objection Certificate from other Department if necessary.
3. If any extension or alteration is made in the existing building and also for changing of present business will also apply & get separate permission.
4. Installed the fire fighting Equipments should be maintained properly.
5. Height of the building **17.09** Meters.

(Official seal with Date)

To
M/s. P.S.G. & SONS CHARITIES,
S.F.No.438/1, 2, OF ‘A’ BLACK,
SOWRIPALAYAM, PEELAMEDU,
COIMBATORE –641 004.

District Officer,
Fire – Rescue Services,
Coimbatore District,
Coimbatore – 641 018.
License No : 1736/ 2018
K.Dis:15583/ A1 / 2018
Your Ref. No.Nil, Date : 30.11.2018

DATE OF INSPECTION 07.12.2018 INSPECTED BY A.D.O, Coimbatore. License is hereby granted under section 13 of the Tamil Nadu Fire Service Act, 1985 for Selling/Storing/Processing/Pressing/Transporting of fire works/Crackers/Petroleum items/L.P.G. Gas Cylinders/Explosives/ Other items for running Wind turbine lab in the Name of M/S. PSG College of Technology within the jurisdiction of Coimbatore District at the premises S.F.No.441/1B,2A2,3A2. Sowripalayam Village,Coimbatore – 641004. Coimbatore District subject to the conditions noted there on and such other condition as may be prescribed.

CONDITIONS

( As per Col. 13 to Appendix V to the Rules under Section 13 of the Act )

4. This License is valid for one year from the date of issue.
5. Height of the building 06.86 Meters.
6. Installed the fire fighting Equipment should be maintained properly.

( Official Seal with Date )

District Officer,
Fire - Rescue Services,
Coimbatore - District,
Coimbatore - 641018.

TO,
M/S. PSG & Sons Charities
S.F.No.441/1B,2A2,3A2.
Sowripalayam Village,
Coimbatore – 641004.
TAMILNADU FIRE - RESCUE SERVICES
FIRE SERVICE LICENSE
Under Section 13 of the Tamil Nadu Service Act No. 40 of 1985 and with Tamil Nadu Fire Service Rules 1990 – Appendix – III

Office of the District Officer,
Fire - Rescue Services,
Coimbatore District
Coimbatore.
Date : 11/12/2018

License No : 1731/2018
K.Dis:15582/ A1 / 2018
Your Ref. No.Nil, Date : 30.11.2018

DATE OF INSPECTION 07.12.2018 INSPECTED BY A.D.O, Coimbatore. License is hereby granted under section 13 of the Tamil Nadu Fire Service Act, 1985 for Selling/Storing/Processing/Pressing/Transporting — of — fire works/Crackers/Petroleum items/L.P.G. Gas Cylinders/Explosives/ Other items for running Instrumentation Lab in the Name of M/S. PSG College of Technology within the jurisdiction of Coimbatore District at the premises S.F.No.441/1B,2A2,3A2, Sowripalayam Village,Coimbatore – 641004, Coimbatore District subject to the conditions noted there on and such other condition as may be prescribed.

CONDITIONS
( As per Col. 13 to Appendix V to the Rules under Section 13 of the Act)

1. This License is valid for one year from the date of issue.
2. Height of the building 06.00 Meters.
3. Installed the fire fighting Equipment should be maintained properly.

(Official Seal with Date)

District Officer,
Fire - Rescue Services,
Coimbatore - District,
Coimbatore - 641018.

TO.
M/s. PSG & Sons Charities
S.F.No.441/1B,2A2,3A2,
Sowripalayam Village,
Coimbatore – 641004.
TAMILNADU FIRE - RESCUE SERVICES
FIRE SERVICE LICENSE
Under Section 13 of the Tamil Nadu Service Act No. 40 of 1985 and with Tamil Nadu Fire Service Rules 1990 – Appendix – III

Office of the District Officer,
Fire - Rescue Services,
Coimbatore District
Coimbatore
Date: 31.12.2018

License No : 17/3/2018
K.Dis:15590/A1/2018
Your Ref. No.Nil, Date: 30.11.2018

DATE OF INSPECTION 07.12.2018 INSPECTED BY A.D.O, Coimbatore. License is hereby granted under section 13 of the Tamil Nadu Fire Service Act, 1985 for Selling/ Storing/ Processing/ Pressing/ Transporting of fire works/ Crackers/ Petroleum items/ L.P.G. Gas Cylinders/ Explosives/ Other items for running Hostel A B - Block in the Name of M/S. PSG College of Technology within the jurisdiction of Coimbatore District at the premises S.F.No.295/1, 296/3, 297/1, Sowripalayam Village, Coimbatore – 641004, Coimbatore District subject to the conditions noted there on and such other condition as may be prescribed.

CONDITIONS
(As per Col. 13 to Appendix V to the Rules under Section 13 of the Act)

1. This License is valid for one year from the date of issue.
2. Height of the building 15.70 Meters.
3. Installed the fire fighting Equipment should be maintained properly.

(Official Seal with Date)

District Officer,
Fire - Rescue Services,
Coimbatore - District,
Coimbatore - 641018.

TO.
M/S. PSG & Sons Charities
S.F.No.441/1B, 2A2, 3A2,
Sowripalayam Village,
Coimbatore – 641004.
TAMILNADU FIRE - RESCUE SERVICES
FIRE SERVICE LICENSE
Under Section 13 of the Tamil Nadu Service Act No. 40 of 1985 and with Tamil Nadu Fire Service Rules 1990 – Appendix – III

License No :1751/2018
K.Dis:15586/ A1 / 2018
Your Ref. No.Nil, Date :30.11.2018

DATE OF INSPECTION 07.12.2018 INSPECTED BY A.D.O, Coimbatore. License is hereby granted under section 13 of the Tamil Nadu Fire Service Act, 1985 for Selling/Storing/Processing/Pressing/Transporting of fire works/Crackers/Petroleum items/L.P.G. Gas Cylinders/Explosives/ Other items for running Hostel G-B lock –I, IIin the Name of M/S. PSG College of Technology within the jurisdiction of Coimbatore District at the premises S.F.No.297/2. Sowripalayam Village,Coimbatore – 641004, Coimbatore District subject to the conditions noted there on and such other condition as may be prescribed.

CONDITIONS
( As per Col. 13 to Appendix V to the Rules under Section 13 of the Act )

1. This License is valid for one year from the date of issue .
2. Height of the building 15.70 Meters .
3. Installed the fire fighting Equipment should be maintained properly .

( Official Seal with Date )

District Officer ,
Fire - Rescue Services,
Coimbatore - District,
Coimbatore - 641018.

TO,
M/S. PSG & Sons Charities
S.F.No.441/1B,2A2,3A2,
Sowripalayam Village,
Coimbatore – 641004.
TAMILNADU FIRE - RESCUE SERVICES
FIRE SERVICE LICENSE
Under Section 13 of the Tamil Nadu Service Act No. 40 of 1985 and with Tamil Nadu
Fire Service Rules 1990 – Appendix – III

License No : / / / 2018
K.Dis:15591/ A1 / 2018
Your Ref. No.Nil, Date :30.11.2018

DATE OF INSPECTION 07.12.2018 INSPECTED BY A.D.O, Coimbatore. License is hereby
granted under section 13 of the Tamil Nadu Fire Service Act, 1985 for
Selling/ Storing/ Processing/ Pressing/ Transporting of fire works/ Crackers/ Petroleum
items/ L.P.G. Gas Cylinders/ Explosives/ Other items for running Hostel C D -Block in the
Name of M/S. PSG College of Technology within the jurisdiction of Coimbatore District
at the premises S.F.No.294/1,2,3 296/1 297/1. Sowripalayam Village, Coimbatore –
641004, Coimbatore District subject to the conditions noted there on and such other condition
as may be prescribed.

CONDITIONS
( As per Col. 13 to Appendix V to the Rules under Section 13 of the Act )

1. This License is valid for one year from the date of issue.
2. Height of the building 15.70 Meters.
3. Installed the fire fighting Equipment should be maintained properly.
( Official Seal with Date )

TO.
M/S. PSG & Sons Charities
S.F.No.441/1B,2A2,3A2.
Sowripalayam Village,
Coimbatore – 641004.
TAMILNADU FIRE - RESCUE SERVICES
FIRE SERVICE LICENSE
Under Section 13 of the Tamil Nadu Service Act No. 40 of 1985 and with Tamil Nadu Fire Service Rules 1990 – Appendix – III

License No : 17/46 / 2018
K. Dis: 15587/ A1 / 2018
Your Ref. No. Nil, Date : 30.11.2018

DATE OF INSPECTION 07.12.2018 INSPECTED BY A.D.O, Coimbatore. License is hereby granted under section 13 of the Tamil Nadu Fire Service Act, 1985 for Selling/Storing/Processing/Pressing/Transporting of fire works/Crackers/Petroleum items/L.P.G. Gas Cylinders/Explosives/ Other items for running Kitchen & Dining Hall G-Block in the Name of M/S. PSG College of Technology within the jurisdiction of Coimbatore District at the premises S.F.No.297/2, Sowripalayam Village, Coimbatore - 641004, Coimbatore District subject to the conditions noted there on and such other condition as may be prescribed.

CONDITIONS

( As per Col. 13 to Appendix V to the Rules under Section 13 of the Act )

1. This License is valid for one year from the date of issue.
2. Height of the building 08.37 Meters.
3. Installed the fire fighting Equipment should be maintained properly.

( Official Seal with Date )

District Officer,
Fire - Rescue Services,
Coimbatore - District,
Coimbatore - 641018.

TO.
M/S. PSG & Sons Charities
S.F.No. 441/1B, 2A2.3A2,
Sowripalayam Village,
Coimbatore - 641004.
DATE OF INSPECTION 07.12.2018 INSPECTED BY A.D.O, Coimbatore. License is hereby granted under section 13 of the Tamil Nadu Fire Service Act, 1985 for Selling/Storing/Processing/Pressing/Transporting of fire works/Crackers/Petroleum items/L.P.G. Gas Cylinders/Explosives/ Other items for running Workers restroom & library in the Name of M/S. PSG College of Technology within the jurisdiction of Coimbatore District at the premises S.F.No.293.294/1 Sowripalayam Village, Coimbatore – 641004, Coimbatore District subject to the conditions noted there on and such other condition as may be prescribed.

CONDITIONS

(As per Col. 13 to Appendix V to the Rules under Section 13 of the Act)

1. This License is valid for one year from the date of issue.
2. Height of the building 14.94 Meters.
3. Installed the fire fighting Equipment should be maintained properly.

(Official Seal with Date)

District Officer,
Fire - Rescue Services,
Coimbatore - District,
Coimbatore - 641018.

TO,
M/S. PSG & Sons Charities
S.F.No.441/1B,2A2,3A2,
Sowripalayam Village,
Coimbatore – 641004.
TAMILNADU FIRE - RESCUE SERVICES
FIRE SERVICE LICENSE
Under Section 13 of the Tamil Nadu Service Act No. 40 of 1985 and with Tamil Nadu Fire Service Rules 1990 – Appendix – III

License No : V 735 / 2018
K.Dis:15592/ A1 / 2018
Your Ref. No.Nil, Date :30.11.2018

Office of the District Officer,
Fire - Rescue Services ,
Coimbatore District
Coimbatore .
Date : 11.12.2018

DATE OF INSPECTION 07.12.2018 INSPECTED BY A.D.O, Coimbatore. License is hereby granted under section 13 of the Tamil Nadu Fire Service Act, 1985 for Selling/ Storing/ Processing/ Pressing/ Transporting of fire - works/ Crackers/ Petroleum items/ L.P.G. Gas Cylinders/ Explosives/ Other items for running Cafeteria & Library in the Name of M/S. PSG College of Technology within the jurisdiction of Coimbatore District at the premises S.F.No.512/2 part, Sowripalayam Village, Coimbatore – 641004, Coimbatore District subject to the conditions noted there on and such other condition as may be prescribed .

CONDITIONS
( As per Col. 13 to Appendix V to the Rules under Section 13 of the Act )

1. This License is valid for one year from the date of issue .
2. Height of the building 06.86 Meters .
3. Installed the fire fighting Equipment should be maintained properly .

( Official Seal with Date )

TO,
M/S. PSG & Sons Charities
S.F.No.441/1B, 2A2, 3A2,
Sowripalayam Village,
Coimbatore – 641004.

District Officer,
Fire - Rescue Services,
Coimbatore - District
Coimbatore - 641018.
TAMILNADU FIRE - RESCUE SERVICES
FIRE SERVICE LICENSE
Under Section 13 of the Tamil Nadu Service Act No. 40 of 1985 and with Tamil Nadu
Fire Service Rules 1990 – Appendix – III

Office of the District Officer,
Fire - Rescue Services ,
Coimbatore District
Coimbatore.

License No : 1 / 45 / 2018
K.Dis:15588/ A1 / 2018
Your Ref. No.Nil, Date :30.11.2018

DATE OF INSPECTION 07.12.2018 INSPECTED BY A.D.O, Coimbatore. License is hereby
granted under section 13 of the Tamil Nadu Fire Service Act, 1985 for
Selling/Storing/Processing/Pressing/Transporting of fire-works/Crackers/Petroleum
items/L.P.G. Gas Cylinders/Explosives/ Other items for running Hostel E -Block in the
Name of M/S. PSG College of Technology within the jurisdiction of Coimbatore District
at the premises S.F.No.505, Sowripalayam Village,Coimbatore – 641004, Coimbatore
District subject to the conditions noted there on and such other condition as may be prescribed .

CONDITIONS
( As per Col . 13 to Appendix V to the Rules under Section 13 of the Act )

1. This License is valid for one year from the date of issue .
2. Height of the building 13.26 Meters .
3. Installed the fire fighting Equipment should be maintained properly .
( Official Seal with Date )

District Officer ,
Fire - Rescue Services ,
Coimbatore - District ,
Coimbatore - 641018.

TO,
M/S. PSG & Sons Charities
S.F.No.441/1B,2A2,3A2 ,
Sowripalayam Village,
Coimbatore – 641004.
LoA AND SUBSEQUENT EoA
To

The Secretary,
Education Department,
Government of Tamilnadu,
Fort St. George,
Madras - 600 009.

Sub: AICTE approval to the F.S.G. College of Technology,
Coimbatore - 641 004.

Sir,

I am directed to convey the approval of the AICTE for
the following going programmes in Engineering and Technology in
the above Institution as per existing intake.

CIVIL ENGG  30
MECHANICAL ENGG  30
ELECL & ELEC ENGG  30
ELECTRONICS & COMM ENGG  30
PRODUCTION ENGG  30
METALLURGY ENGG  30
COMPUTER TECH & INFORMATI  30
TEXTILE TECH (B. TECH.)  30

This approval is subject to the following:

1. The teaching faculty strength shall be brought at par with
the AICTE norms.

2. The infrastructural and other facilities including faculty,
equipment, books, laboratories etc. shall be provided as per
AICTE norms.

Contd...

Mark copy to MT

RM 1016
3. The library holdings shall be augmented and brought up to par with the AICTE norms.

4. The Institution shall abide by all the norms and conditions of the AICTE.

5. No new programmes shall be introduced or intake in the existing programmes shall be increased without the prior approval of the AICTE.

6. A mechanism shall be introduced in the institution whereby the programmes shall be continuously monitored, reviewed and planned by a Planning and Monitoring Board with a representative of the AICTE.

7. There shall be an evaluation by an AICTE Committee during the plan period.

The receipt of the latter may kindly be acknowledged.

Yours faithfully,

[Signature]

Under Secretary(Tech.)

Copy for information and necessary action to:

1) The Director of Technical Education, Govt. of Tamilnadu, Guindy, Madras - 600 025.
2) Shri S.P. Amale, JEA (T), Department of Education, U.W. Shastri Bhavan, New Delhi-110 001.
3) The Registrar, Bharaniar University Coimbatore.
4) The Regional Officer, Southern Regional Office, 35 Madras Road, Shastri Bhavan, Madras - 600 006.
5) The Principal F.S.G. COLLEGE OF TECHNOLOGY, COIMBATORE - 641 004.
6) Guard file
7) Concerned file

[Signature]

Under Secretary(Tech.)
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

F. No. 441/GEN/BOS(PG)/95-96
By Rtd. Prof. No. 2536
28 FEB 1995
February 21, 1995

The Principal
PSG College of Technology
Coimbatore - 641 004
TAMIL NADU

SUB: List of AICTE approved PG courses in Engineering/
Technology/ Pharmacy/ Architecture/ Planning/ Applied Arts &
Crafts in your Institution.

Sir,

I am to say that the PG courses mentioned in Annexure - I
have been listed as approved programmes by the AICTE till date in
your institution. If there is any other course which has been
already approved by the statutory AICTE, but not included in the
list, the same may please be brought to our notice, together
with copies of AICTE approval.

Annexure - II gives some useful information and AICTE terms
& conditions for approval. The basic norms for conduct of PG
courses are given in Annexure - III.

For any other ongoing programmes which have not yet been
approved by the AICTE, proposals may be submitted to the AICTE
in the prescribed format given in Annexure - IV, if not submitted
already.

Yours faithfully,

(N.K. Kole)
Under Secretary (T)

E to discuss pr

Civil, Tech, Elec, FCE, Met, Text
<table>
<thead>
<tr>
<th>DEPARTMENT</th>
<th>COURSE</th>
<th>FULL(FT)/PART(PT)</th>
<th>DEGREE/DIPLOMA</th>
<th>INTAKE</th>
<th>SPONSORED</th>
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<td>FT</td>
<td>M.E</td>
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<td>5</td>
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<tr>
<td>CIVIL ENGG</td>
<td>STRUCTURAL ENG</td>
<td>PT</td>
<td>M.E</td>
<td>10</td>
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</tr>
<tr>
<td>ELECTRICAL ENGG</td>
<td>ELECTRICAL MACHINES</td>
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<td>10</td>
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<td>POWER SYSTEMS</td>
<td>FT</td>
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<tr>
<td>ELECTRICAL ENGG</td>
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<td>M.E</td>
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<tr>
<td>ELECTRICAL ENGG</td>
<td>APPLIED ELECTRONICS</td>
<td>FT</td>
<td>M.E</td>
<td>10</td>
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</tr>
<tr>
<td>ELECTRICAL ENGG</td>
<td>COMPUTER SCIENCE</td>
<td>PT</td>
<td>M.E</td>
<td>10</td>
<td>0</td>
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<tr>
<td>ELECTRICAL ENGG</td>
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<td>M.E</td>
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<td>ELECTRICAL ENGG</td>
<td>APPLIED ELECTRONICS</td>
<td>PT</td>
<td>M.E</td>
<td>10</td>
<td>0</td>
</tr>
<tr>
<td>ELECTRONIC &amp; COMM</td>
<td>COMMUNICATION SYSTEM</td>
<td>FT</td>
<td>M.E</td>
<td>10</td>
<td>5</td>
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<td>COMPUTER INTEGRATED</td>
<td>FT</td>
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<td>M.E</td>
<td>10</td>
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</tr>
<tr>
<td>MECHANICAL ENGG</td>
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<td>FT</td>
<td>M.E</td>
<td>10</td>
<td>5</td>
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<tr>
<td>MECHANICAL ENGG</td>
<td>MACHINE TOOLS ENG</td>
<td>FT</td>
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<td>10</td>
<td>5</td>
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<tr>
<td>MECHANICAL ENGG</td>
<td>PRODUCTION ENG</td>
<td>FT</td>
<td>M.E</td>
<td>10</td>
<td>5</td>
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<tr>
<td>MECHANICAL ENGG</td>
<td>FLUID MACHINERY</td>
<td>FT</td>
<td>M.E</td>
<td>10</td>
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<tr>
<td>MECHANICAL ENGG</td>
<td>INDUSTRIAL ENG</td>
<td>FT</td>
<td>M.E</td>
<td>10</td>
<td>5</td>
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<tr>
<td>MECHANICAL ENGG</td>
<td>MACHINE TOOLS ENG.</td>
<td>FT</td>
<td>M.E</td>
<td>10</td>
<td>0</td>
</tr>
<tr>
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<td>FT</td>
<td>M.E</td>
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</tr>
<tr>
<td>MECHANICAL ENGG</td>
<td>INDUSTRIAL ENG</td>
<td>FT</td>
<td>M.E</td>
<td>10</td>
<td>0</td>
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<tr>
<td>METALLURGICAL ENG</td>
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<td>M.E</td>
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</tr>
<tr>
<td>TEXTILE</td>
<td>TEXTILE TECH</td>
<td>FT</td>
<td>M.TEXT</td>
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<td>TEXTILE</td>
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<td>FT</td>
<td>M.TEXT</td>
<td>10</td>
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</tr>
</tbody>
</table>

* Sub subtotal *

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>210</td>
</tr>
<tr>
<td></td>
<td>75</td>
</tr>
</tbody>
</table>
USEFUL INFORMATION AND TERMS & CONDITIONS FOR AICTE APPROVAL

1. No new PG Courses in Engg/ Tech/ Architecture/ Planning/ Pharmacy/ Applied Arts & Crafts shall be started by the College without prior approval by the AICTE.

2. The intake for the approved courses shall not be increased or decreased without prior permission of the AICTE.

3. The reservation for SC/ST candidates etc. shall be over and above the intake mentioned in Annexure-I and to be calculated based on the intake of non-sponsored candidates. If such reservations are provided by the institution as per State/Central Govt.'s policy.

4. The number of scholarships and the quantum of other Financial Assistance, if any, for conduct of PG programmes in the institution stated in Annexure - I, shall remain same as on today.

5. By virtue of this approval, the institute does not automatically qualify itself for receipt of any funds/additional funds from the AICTE/ MHRD/ UGC to conduct PG programmes.

(N.K. Kole)
Under Secretary (T)
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(A STATUTORY BODY OF THE GOVERNMENT OF INDIA)

No.F.2-15/B-III/RC-ME/93

17 July, 1995

To

The Secretary,
Education Department,
Govt. of Tamil Nadu,
Secretariat, Fort. St. George,
Madras - 600 009.

Sub:  AICTE approval to PSG College of Technology, Post Box No.1811, Peelamedu, Coimbatore-641 004.

Sir,

In partial modification to earlier letter No.2-15/B-III/RC-ME/93 dt. 21.06.95 AICTE hereby accords approval for the revised intake in the degree courses in Engineering and Technology conducted by PSG College of Technology, Coimbatore from the academic year 1995-96.

<table>
<thead>
<tr>
<th>Courses</th>
<th>Intake</th>
</tr>
</thead>
<tbody>
<tr>
<td>Civil Engineering</td>
<td>30</td>
</tr>
<tr>
<td>Mechanical Engineering</td>
<td>30</td>
</tr>
<tr>
<td>Electrical &amp; Electronics Engg.</td>
<td>30</td>
</tr>
<tr>
<td>Electronics &amp; Communication Engg.</td>
<td>30</td>
</tr>
<tr>
<td>Production Engineering</td>
<td>30</td>
</tr>
<tr>
<td>Metallurgy Engineering</td>
<td>30</td>
</tr>
<tr>
<td>Computer Science &amp; Engg.</td>
<td>30</td>
</tr>
<tr>
<td>Textile Technology</td>
<td>30</td>
</tr>
</tbody>
</table>

The approval is subject to fulfilment of specific conditions as enlisted in Annexure-I and General Conditions as enlisted in Annexure-II.

Yours faithfully,

(C.P. SRIVASTAVA)
Adviser
Copy to:

1. Regional Officer, Southern Regional Office, 28 Haddows Road, Madras-600 006.

   He is requested to monitor compliance with conditions as laid down in this approval letter and keep the Southern Regional Committee and the AICTE informed of the same.

   The infrastructural and other facilities should be reviewed by Southern Regional Committee and recommendations of the RC made available to the AICTE.

2. The Director of Technical Education, Govt. of Tamil Nadu, Anna University Campus, Guindy, Madras.

   He is requested to monitor compliance with the conditions as laid down in this approval letter and keep the RC and the AICTE informed of the same.

3. The Registrar, University of Madras Chepauk, Madras - 600 005.

4. The Principal, PSG College of Technology, Post Box No. 1611, Peelamedu, Coimbatore-641 004.

   The Institute should submit a duly notorized registered undertaking of fulfilling specific and general conditions mentioned in this approval letter to AICTE by 31 August, 1995.


   (C.P. SRIVASTAVA)
   Adviser
General Conditions
1. No new course(s) shall be started or an ongoing course(s) shall be discontinued without the prior approval of the AICTE.
2. The intake capacity in any of the approved course(s) shall not be increased or varied without the prior approval of the AICTE.
3. Adequate funds shall be available with the institution to meet the financial obligations of recurring and non-recurring nature as prescribed by the AICTE, from time to time.
4. All infrastructural, instructional and other facilities shall be provided as per the AICTE norms prescribed from time to time.
5. Teaching and other staff shall be selected according to the procedure, qualifications, experience and pay scales as prescribed by AICTE from time to time, and that they shall be paid full salaries and allowances regularly and in time.
6. The tuition and other fees shall be charged as prescribed by the State Government within the overall criteria/limits as may be laid down by the AICTE from time to time.
7. Admissions shall be made according to the regulations and directions of the AICTE for such admissions in the respective technical institution or university.
8. The State Government policies for admissions of SC/ST, other weaker sections of society etc., shall be followed by the Institution.
9. Institution by virtue of the approval by AICTE shall not automatically become eligible to receive financial grants or assistance from the Central or State Governments.
10. Institution shall maintain records and books of accounts as prescribed by the Competent Authority.
11. The Accounts of the Institution shall be audited by Chartered Accountant or any agency authorised by the Competent Authority and shall be open for inspection by the AICTE or any body authorised by it.
12. The Institution shall be subject to a Special Audit and inspection as prescribed by the AICTE.
13. Institution shall furnish requisite returns as prescribed by Competent Authority/AICTE for ensuring maintenance of standards.
14. The Institution may be visited by an officer or a Committee of the AICTE or of its Regional Office from time to time to review the progress made by the Institution in fulfilling the conditions as laid down by the AICTE.

Additional Conditions for Pvt. and Grant-in-Aid technical institutions:
15. The Governing Body of the institution shall be constituted, and its Chairman shall be appointed as per the guidelines of AICTE.
16. The institution shall not charge any Capitation Fee or donation for admission or other higher charges from the students/guardians of the students in any form.
17. The Institution shall constitute a Planning and Monitoring Board (PMB) for the continuous monitoring of implementation of norms and standards of the AICTE. There shall be an evaluation of the Institution in a plan period by the AICTE.
18. The institution should create an Endowment fund jointly in the name of the institution and the concerned State Authority to the tune of 30% of the projected peak annual recurring expenditure or as prescribed by the State Govt/UT or Rs. 10 lakhs, whichever is more.
Specific Conditions:

1. The necessary infrastructural and Instructional facilities should be made available by the College for revised intake as stated for the various courses.
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Date: 21/05/96

To
SECRETARY TO GOVERNMENT
GOVT. OF TAMIL NADU, EDUCATION, SCIENCE & TECHNOLOGY
DEPARTMENT, SECRETARIAT MANSIONS - 600 009

Sub: AICTE approval to P.S.E. COLLEGE OF TECHNOLOGY, PEELAMMAL, COMBAIWORE for conduct of additional Degree sandwich course(s)/Revised intake capacity.

Sir,

I am directed to state that on consideration of the observations made by the In-House Committee (26/5/96) and the recommendations made by the Southern Regional Committee, State Level Committee and Central Task Force as per the provisions of AICTE regulations S.D.-AICTE/PER/94 dated 31.03.94, the All India Council for Technical Education (AICTE), has accorded conditional approval to P.S.E. COLLEGE OF TECHNOLOGY, PEELAMMAL, COMBAIWORE for conduct of following two additional Degree sandwich course(s)/ Revised in intake capacity as below for 1995-96 & 1996-97:

<table>
<thead>
<tr>
<th>Course(s)</th>
<th>Existing New Approved Level</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Civil Engineering</td>
<td>10 / 17</td>
<td>Degree</td>
</tr>
<tr>
<td>Mechanical Engineering</td>
<td>45 / 59</td>
<td>Degree</td>
</tr>
<tr>
<td>Electrical &amp; Electronics Engg.</td>
<td>40 / 51</td>
<td>Degree</td>
</tr>
<tr>
<td>Electronics &amp; Communication Engg.</td>
<td>30 / 40</td>
<td>Degree</td>
</tr>
<tr>
<td>Production Engg.</td>
<td>30 / 40</td>
<td>Degree</td>
</tr>
<tr>
<td>Metallurgy</td>
<td>15 / 16</td>
<td>Degree</td>
</tr>
<tr>
<td>Computer Science &amp; Engg.</td>
<td>30 / 40</td>
<td>Degree</td>
</tr>
<tr>
<td>Textile Technology</td>
<td>30 / 40</td>
<td>Degree</td>
</tr>
<tr>
<td>Mechanical Engineering(sandwich)</td>
<td>30 / 40</td>
<td>Degree</td>
</tr>
<tr>
<td>Electrical &amp; Electronics Engg. (sandwich)</td>
<td>30 / 40</td>
<td>Degree</td>
</tr>
</tbody>
</table>

Total: 399

This approval has been accorded subject to fulfillment of specific and general conditions as listed in annexure I & II respectively. All other conditions mentioned in the council’s earlier approval letter of 21/5/81/06-ME/93 dated 17/7/93 remains unchanged.

The admission will be made in accordance with Regulations notified by the AICTE vide GSR 471(E) dated 26.05.1994 based on the Hon’ble Supreme Court Judgment dated 04.02.1995 with regard to WP(C) No. 607 of 1992 in the case of Onsi Krishnan JP and other etc. V/s. State Government of Andhra Pradesh and others etc. and later judgments. No Management/Institute/futur or Society shall announce admissions directly under any circumstances. Any action contrary to this provision taken by the Institute will make it liable to be derecognised.

[Signature]

Address:
Indira Gandhi Sports Complex, I.P. Estate, New Delhi - 110 002
Sub: AICTE Approval for Conduct of Post-Graduate (PG) Course(s).

Sir,

I am to state that on consideration of the recommendations made by the AICTE Task-Force constituted to assess the proposals for approval of new or on-going Post-graduate programmes, the Expert Committee which visited the institution and subsequent decision by the All India Board of Post Graduate Education in Engineering & Technology, the All India Council for Technical Education (AICTE) has accorded approval to the P.S.G. College of Tech., Coimbatore, Tamil Nadu to conduct the following PG Course(s), from the academic year 1996-97:

<table>
<thead>
<tr>
<th>Department</th>
<th>Specialization/Degree</th>
<th>Annual Full time/ (General non-sponsored) Intake Part time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Electrical &amp; Power Electronics &amp; Devices</td>
<td>Electronics Engg. (M.E.)</td>
<td>10 Full-time</td>
</tr>
</tbody>
</table>

The approval given above is subject to the conditions given below:

1. Additional 5 (five) sponsored candidates can be admitted for the above PG programme.

2. No new PG courses in Engg./Tech./Arch./Planning./Pharm./Management./Applied Arts & Crafts shall be started by the Institution without prior approval of the AICTE.

3. The intake for the above course shall not be increased or decreased without the prior approval of the AICTE.

4. The reservations for SC/ST candidates etc. shall be over and above the intake, if such reservations are provided by the Institution as per State/Central Government’s Policy.

Shirish Gandhi Sports Complex, I.P. Estate, New Delhi - 110 002
Indira Gandhi Sports Complex, I.P. Estate, New Delhi - 110 002
Phone: 3351747/48/49, 3353903/4/5, 3326681, Fax: 011-3353806
(5) No scholarships / any other financial assistance will be provided by the AICTE / MHRD for conduct of the above programme(s).

(6) The following minimum facilities must be created before starting the programme(s):

   a) Equipment: Minimum additional Rs.10.00 lacs should be spent for purchase of equipment relating to the area of the programme.

   b) Faculty: One Professor and one Asst. Professor must be recruited for each specialised area of the Post Graduate programme, in addition to the other faculty available.

   c) Visiting Faculty: A minimum of Rs.20,000/- must be spent for each programme in a year on visiting faculty from reputed institutions and the industries.

   d) Library Books: At least Rs.10,000/- should be spent for each programme every year for purchase of books and/or subscription to reputed journals.

   e) Computer: There must be at least 10 additional terminals or five PCs for each area of specialisation.

(7) The admission to the above PG Programme(s) should be made in accordance with the AICTE guidelines given as Annexure-I to this letter.

(Dr. N. K. KOLE)
Dy. Director

Copy to:

1. The Principal, P.S.G. College of Technology, Coimbatore - 641 004, Tamil Nadu.

2. The Registrar, Bharathiar University, Coimbatore - 641 046.

3. Guard file (AICTE).

(Dr. N. K. KOLE)
Deputy Director
TO
SECRETARY TO GOVERNMENT
GOVT. OF TAMIL NADU
HIGHER EDUCATION DEPARTMENT
SECRETARIAT, PONT ST. GEORGE
CHENNAI - 600 003

Subject: AICTE approval to P.S.G. COLLEGE OF TECHNOLOGY, PERAMBALUR, COIMBATORE 641 004 for additional Degree course(s)/ variations in intake capacity in Engineering & Technology.

Dear

I am directed to state that on consideration of the consultations with the concerned agencies, the AICTE has accorded approval to P.S.G. COLLEGE OF TECHNOLOGY, PERAMBALUR, COIMBATORE 641 004 for the following additional course(s)/ variations in intake capacity for the session 1997-1998.

<table>
<thead>
<tr>
<th>Course(s)</th>
<th>Existing</th>
<th>New Approved/ Added</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Automobile Engineering</td>
<td>Degree</td>
<td>75</td>
<td>4 (VIII)</td>
</tr>
</tbody>
</table>

Total: 75

This approval has been accorded subject to fulfillment of norms & standards of the Council for the course(s) and intake figures above.

The decision will be made in accordance with Regulations specified by the AICTE vide (GUJ 376(E)) dated 10.09.1994 based on the Hon'ble Supreme Court Judgment dated 24.01.1995 with regard to WP No. 167 of 1990 in the case of Dwaipayan 9P and others v. the State Government of Andhra Pradesh and others etc. and the later judgments viz. Management/Institution/Trust or Society shall ensure admissions directly under any circumstances. An action contrary to this provision taken for the institute will have it liable to be撤销.

Further, in the event of infringement, non-compliance of the norms & standards prescribed by the AICTE in December of any approved academic year, the Council shall take further action to withdraw approval to these cases for contravention inament of any academic year and the institution, arriving out of such withdrawal of approval will be solely that of Management/Trustees, etc. in Construction.

The infrastructural and instructional facilities created at the institute for additional course(s)/ variations in intake shall be ratified later by an Expert Committee.

On the recommendation to kindly monitor the progress made by these institutions for fulfillment of the norms & standards of the Council. I refer the concerned Regional Committees to AICTE for further assistance.

[Signature]

[Stamp]

[Date: 30th Sep 1997]

[Stamp]

[Date: 30th Sep 1997]
COPY TO:

1. Regional Officer, Southern Regional Office, All India Council for Technical Education, 26, Haddows Road, Chennai - 600 006.
   He is requested to closely monitor the compliance of norms & standards stipulated by the Council and keep the concerned Regional Committee and the AICTE informed of the same.

2. Director of Technical Education, Govt. of Tamil Nadu, Chennai 600 025

3. Principal, P.S.G. College of Technology, Peelamedu, Coimbatore 641 004

4. Registrar, Bharathiar University, Coimbatore
   He is requested to complete the process of affiliation for facilitating admissions in the course(s) and intake approved by the Council.

5. Guard File.

(R.P. Singh)
Asst. Director
To

The Secretary, Education Department
Govt. of Tamil Nadu
Secretariat, Fort St. George
Chennai - 600 001

Subject: Extension of AICTE approval to the existing P.S.G. COLLEGE OF TECHNOLOGY,Perlambore, Coimbatore 641 004 Tamil Nadu for conducting degree courses(s) in Engg. & Tech.

Sir,

I am directed to state that on consideration of the observations made by the Monitoring Committee and the recommendations made by the Southern Regional Committee, the All India Council for Technical Education (AICTE) has extended its earlier approval accorded to P.S.G. COLLEGE OF TECHNOLOGY, Perlambore, Coimbatore 641 004 Tamil Nadu for 1997-1998 to conduct the following courses with an annual intake and duration as given below:

<table>
<thead>
<tr>
<th>Course</th>
<th>Level</th>
<th>Intake</th>
<th>Duration (years)</th>
</tr>
</thead>
<tbody>
<tr>
<td>CIVIL ENGINEERING</td>
<td>DEGREE</td>
<td>17</td>
<td></td>
</tr>
<tr>
<td>COMPUTER SCIENCE &amp; ENGINEERING</td>
<td>DEGREE</td>
<td>41</td>
<td></td>
</tr>
<tr>
<td>ELECTRICAL &amp; ELECTRONICS ENGINEERING</td>
<td>DEGREE</td>
<td>50</td>
<td></td>
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<tr>
<td>ELECTRICAL &amp; ELECTRONICS ENGINEERING</td>
<td>DEGREE</td>
<td>44</td>
<td></td>
</tr>
<tr>
<td>ELECTRICAL &amp; ELECTRONICS ENGINEERING</td>
<td>DEGREE</td>
<td>51</td>
<td></td>
</tr>
<tr>
<td>ELECTRICAL &amp; ELECTRONICS ENGINEERING</td>
<td>DEGREE</td>
<td>59</td>
<td></td>
</tr>
<tr>
<td>ELECTRICAL &amp; ELECTRONICS ENGINEERING</td>
<td>DEGREE</td>
<td>44</td>
<td></td>
</tr>
<tr>
<td>ELECTRICAL &amp; ELECTRONICS ENGINEERING</td>
<td>DEGREE</td>
<td>16</td>
<td></td>
</tr>
<tr>
<td>ELECTRICAL &amp; ELECTRONICS ENGINEERING</td>
<td>DEGREE</td>
<td>35</td>
<td></td>
</tr>
<tr>
<td>TEXTILE TECHNOLOGY</td>
<td>DEGREE</td>
<td>40</td>
<td></td>
</tr>
<tr>
<td>MECHANICAL ENGINEERING</td>
<td>DEGREE</td>
<td>22</td>
<td></td>
</tr>
<tr>
<td>TOTAL</td>
<td></td>
<td>470</td>
<td></td>
</tr>
</tbody>
</table>

The Council shall inspect the institution for verification of facilities/compliance of various conditions stipulated in this letter during November/December of the last approved academic year.

The Management/Institute/Trust or Society shall not announce admissions directly under any circumstances and shall lawfully abide by the admission regulations notified by the AICTE vide G.S.R 476(E) dated 20.05.1994 based on the Hon’ble Supreme Court Judgment dated 04.02.1993 with regard to WP (C) No. 667 of 1992 in the case of Nand Kishan JP and others vs. Hr. State Government of Krishna Pradesh and others etc. and later judgments.
in or non-compliance of any of the conditions, guidelines, norms, and regulations or, in case of any failure or omission authorized by it, it shall be free to take measures for withdrawal of the proposals or related issues and that liabilities arising out of such withdrawal would be solely that of the MCCI and may also inspect the institution at any time it may deem fit to note progress.

Take action to implement the decision of the MCCI and continuously monitor the progress made by the Northern Regional Committee of the MCCI under its affiliation to this office.

Yours faithfully,

(S.S. Sangeeshwar)

P.S. 150-55-74(3)/ET/997
Copy to:

1. Regional Officer, Southern Regional Office, All India Council for Technical Education, 26, Haddows Road, Madras - 600 006.

He is requested to monitor the compliance with Norms and Standards stipulated by the Council and keep the Southern Regional Committee and the AICTE informed of the same.

The infrastructural and other facilities shall be reviewed by December of last approved academic year and recommendations of the SRC should be made available to the AICTE.

2. The Director of Technical Education, Govt. of Tamil Nadu, Chennai - 600 025.

3. THE PRINCIPAL, P.S.G. COLLEGE OF TECHNOLOGY, PEELEMEGU, COIMBATORE 641 004, TAMIL NADU.

4. THE REGISTRAR, BHARATHIAR UNIVERSITY, TAMIL NADU

5. Guard File.

(R.P. Singh)
Asstt. Director
Sub: AICTE approval for conduct of Post-graduate (PG) course(s).

Sir,

I am to state that on consideration of the recommendations made by the AICTE Task-Force constituted to assess the proposals for approval of new or on-going Post-graduate programmes and subsequent decision by the All India Board of Post Graduate Education & Research in Engineering & Technology, the All India Council for Technical Education (AICTE) has accorded approval to the PSG College of Technology, Coimbatore - 641 004 to conduct the following PG Course(s):

<table>
<thead>
<tr>
<th>Department</th>
<th>Specialization/Degree</th>
<th>Annual Intake</th>
<th>Full time/part time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mechanical Engineering</td>
<td>Energy Engineering</td>
<td>10</td>
<td>Full-time</td>
</tr>
</tbody>
</table>

The approval given above is subject to the following conditions and specific conditions as at Annexure I.

1. Additional five sponsored candidates can be admitted for the above programme.

2. No new PG courses in Engg/Tech/Arch/Planning/Pharm/Management/Applied Arts & Crafts shall be started by the Institution without prior approval of the AICTE.

3. The intake for the above course shall not be increased or decreased without the prior approval of the AICTE.

Cont....
Copy to:

1. The Principal, PSG College of Technology, Coimbatore - 641 004.
2. The Registrar, Bharathiar University, Coimbatore - 641 046.
3. The Regional Officer, AICTE Southern Regional Office, 26, Maddows Road, Madras - 600 113.
4. Guard File.

Sincerely,

[Signature]

(G. Manusree)
Asst. Director
Sub: AICTE approval to P.B.G. COLLEGE OF TECHNOLOGY, PEELAMUDU, COIMBATORE 641 004 for additional Degree course(s)/ variations in intake capacity in Engineering & Technology for the academic year(s) 1999-2002

Sir,

I am directed to state that on consideration of the reports of the Expert Committee and in consultations with the concerned agencies in this regard, the All India Council for Technical Education (AICTE), is pleased to accord approval to P.B.G. COLLEGE OF TECHNOLOGY, PEELAMUDU, COIMBATORE 641 004 only for the course(s) and intake capacity as given below:

<table>
<thead>
<tr>
<th>Course(s)</th>
<th>Existing Intake</th>
<th>New Approved/</th>
<th>Duration (years)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Automobile Engineering</td>
<td>Degree 23</td>
<td>Revised 30</td>
<td>4</td>
</tr>
<tr>
<td>Civil Engineering</td>
<td>Degree 17</td>
<td>Revised 30</td>
<td>4</td>
</tr>
<tr>
<td>Computer Science &amp; Engineering</td>
<td>Degree 41</td>
<td>Revised 60</td>
<td>4</td>
</tr>
<tr>
<td>Electrical &amp; Electronics Engr</td>
<td>Degree 44</td>
<td>Revised 40</td>
<td>4</td>
</tr>
<tr>
<td>Information Technology</td>
<td>Degree 53</td>
<td>Revised 60</td>
<td>4</td>
</tr>
<tr>
<td>Mechanical Engineering</td>
<td>Degree 16</td>
<td>Revised 60</td>
<td>4</td>
</tr>
<tr>
<td>Production Engineering</td>
<td>Degree 35</td>
<td>Revised 30</td>
<td>4</td>
</tr>
<tr>
<td>Textile Technology</td>
<td>Degree 40</td>
<td>Revised 30</td>
<td>4</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>326</strong></td>
<td><strong>450</strong></td>
<td></td>
</tr>
</tbody>
</table>

This approval has been accorded subject to fulfillment of norms & standards of the Council.

Further, the observations and specific conditions (if any) of the expert committee shall be sent to the concerned institution later.

The admission will be made in accordance with Regulations notified by the AICTE vide GSR 476(E) dated 20.05.1994 based on the Hon'ble Supreme Court judgement dated 04.02.1993 with regard to WP(C) No. 607 of 1992 in the case of Unni Krishnan AP and others et al. & V/s. State Government of Andhra Pradesh and others etc. and later judgements. No Management/Institute/trust or society shall announce admissions directly under any circumstances. Any action contrary to this provision taken by the institute will make it liable to be derecognised.

Indira Gandhi Sports Complex, I. P. Estate, New Delhi -110 002
Further, in the event of infringement/contravention or non-compliance of the norms & standards prescribed by the AICTE during the last approved academic year, the Council shall take further action to withdraw approval to this case for admission during subsequent academic year and the liability arising out of such withdrawal of approval will be solely that of Management/Trust/Society and/or Institutions.

The Council reserves the right to visit the institution any time it may deem fit to note the progress.

You are requested to kindly monitor the progress made by this institution for fulfillment of the Norms & Standards of the Council & keep the concerned Regional Committee and AICTE informed.

Yours faithfully,

[Signature]

(B.G. Sangameshwar)
Copy to:

1. Regional Officer, Southern Regional Office, All India Council for Technical Education, Shastri Bhavan, 26, Maddow Road, Madras - 500 005.

2. The Director of Technical Education, Govt. of Tamil Nadu, Chennai - 600 025.

3. The Principal, P.S.G. COLLEGE OF TECHNOLOGY, PEELAMERU, COIMBATORE 641 004.

4. The Registrar, BHARATHIAR UNIVERSITY

5. Guard File.

(B.K. Tosh)
Assistant Director
Sub: AICTE APPROVAL FOR CONDUCT OF POST-GRADUATE (PG) COURSE(S).

Sir,

I am to state that on consideration of the recommendations made by the AICTE Task Force, constituted to assess the proposals for approval of new or on-going Post-graduate programmes and Expert Committee which visited the institution and subsequent decision by the All India Board of Post Graduate Education and Research, the All India Council for Technical Education (AICTE) has accorded approval to PSS College of Technology, Coimbatore to conduct the following PG Course(s) from the academic session 1999-2000.

<table>
<thead>
<tr>
<th>Department</th>
<th>Specialization/ Degree</th>
<th>Annual Intake</th>
<th>Full time/ Part time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Electronics &amp; Comm. Engineering</td>
<td>VLSI Design (H.E.)</td>
<td>10</td>
<td>full time</td>
</tr>
</tbody>
</table>

The approval given above is subject to the following conditions:

1. Additional 5 (five) sponsored + 3 (three) SC/ST candidates can be admitted for the above Full-time PG programme.
2. No new PG courses in Engg./Tech./Arch./Planning./Pharm Management./Applied Arts & Crafts shall be started by the institution without prior approval of the AICTE.
3. The intake for the above course shall not be increased or decreased without the prior approval of the AICTE.
(4) No scholarships / any other financial assistance will be provided by the AICTE / MHRD for conduct of the above programme(s).

(5) The admission to the above PG Programme(s) should be made in accordance with the AICTE guidelines given as Annexure-II to this letter.

Signed 29/99
(B.G. Sangameshwarra)

Copy to:–

(1) The Principal, Karunya Institute of Technology, Karunya Nagar, Coimbatore.

(2) The Regional Officer, AICTE, Southern Regional Office, 20, Haddows Road, Chennai - 600 113.

(3) The Registrar, Bharathiar University, Coimbatore - 641 046.

(4) Guard File (AICTE).

Signed 29/99
(B.G. Sangameshwarra)
GUIDELINES FOR ADMISSION OF SPONSORED CANDIDATES TO FULL-TIME PG DEGREE PROGRAMMES

Ref. 8th Meeting of the RG of the AICTE held on 15.02.95

The following guidelines are laid down for admission sponsored candidates to full time PG degree programmes.

(i) The Candidates who possess Bachelor's degree in Engineering / Technology / Pharmacy / Architecture / Planning for equivalent from AICTE approved institutions which at least 55% marks will be eligible for admission.

The minimum percentage of marks may be waived for those who are teachers either in Engineering Colleges or Polytechnics joined before 28.2.1983, the date on which the circular was issued prescribing the AICTE pay scales and qualifications.

Preference should be given to those candidates who are GATE qualified. Sponsored candidates will not be eligible to receive scholarship, even if they are admitted based on GATE score.

(ii) The candidates must have a minimum two years of full-time work experience in a registered firm/company/industry/ educational and research institutions/any Government Departments or Government Autonomous Organisations in the relevant field in which admission is being sought.

(iii) There will not be any age restriction. However, preference should be given to those who are below 45 years of age.

(iv) The mode of selection shall be such that merit is the sole criterion No capitation fee or donation will be charged for admission.

(v) A letter from the employer must be furnished stating that the candidate is being sponsored to get admission. The employer should also indicate that the candidates will not be withdrawn midway till the completion of the course.

(vi) The fee structure for the sponsored candidates should be as decided by the concerned institutions. The fee for the candidate should normally be borne by the sponsoring organisation wherever possible.

(G.Manusreee)
Asst. Director
GUIDELINES FOR ADMISSION OF NON-SPONSORED CATEGORY
STUDENTS TO FULL TIME PG COURSE(S)
(Ref: 10th meeting of EC of the AICTE held on 24.05.85)

Admission to Full Time PG programmes for Non-sponsored
category of students should be made through GATE. When GATE
qualified candidates are not available, admission may be given
to Non-GATE candidates on merit.

For receiving PG Scholarship, a student must qualify in
GATE. However, a GATE qualified student does not automatically
become eligible to receive a scholarship. Scholarship to a GATE
qualified student will depend on availability of the same in an
institution. When the number of scholarships is less than the
number of GATE qualified students admitted, the distribution of
scholarships shall be on merit.
Copy to: ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

1. Regional Officer, Southern Regional Office, All India Council for Technical Education, Shastri Bhavan, 26, Maddows Road, Madras - 600 006.

2. The Director of Technical Education, Govt. of Tamil Nadu, Chennai - 600 025.

3. The Principal, F.S.G. COLLEGE OF TECHNOLOGY, PEELAMEDU, COIMBATORE 641 004.

4. The Registrar, BHARATHIAR UNIVERSITY

5. Guard File.

(B.K. Tosh)
Assistant Director
Sub: AICTE approval for introduction of Additional/increase in intake in Degree courses in Information Technology related areas in the P.S.G. COLLEGE OF TECHNOLOGY, PERAMENDI, CUMBAORE 641 004

Sir,

This is an continuation to the Council's earlier approval letter of even no. I am directed to intimate that based on the recommendations of the State Level Special Committee to examine proposals for additional courses/increase in intake in the existing Information Technology related courses and the recommendations of the EE Sub-Committee Ambrosial general norms and criteria at the national level, the All India Council for Technical Education (AICTE) accords approval to P.S.G. COLLEGE OF TECHNOLOGY, PERAMENDI, CUMBAORE 641 004 to the courses and intake as given below:

<table>
<thead>
<tr>
<th>Course</th>
<th>Existing approved Intake</th>
<th>new approved intake</th>
<th>Duration (years)</th>
</tr>
</thead>
<tbody>
<tr>
<td>CIVIL ENGINEERING DEGREE</td>
<td>30</td>
<td>10</td>
<td>4</td>
</tr>
<tr>
<td>MECHANICAL ENGINEERING DEGREE</td>
<td>50</td>
<td>10</td>
<td>4</td>
</tr>
<tr>
<td>ELECTRICAL &amp; ELECTRONICS ENGG</td>
<td>40</td>
<td>10</td>
<td>4</td>
</tr>
<tr>
<td>ELECTRONICS &amp; COMMUNICATION ENGG</td>
<td>60</td>
<td>10</td>
<td>4</td>
</tr>
<tr>
<td>PRODUCTION ENGINEERING</td>
<td>30</td>
<td>10</td>
<td>4</td>
</tr>
<tr>
<td>MECHATRONICS &amp; AUTOMATION</td>
<td>20</td>
<td>10</td>
<td>4</td>
</tr>
<tr>
<td>COMPUTER SCIENCE ENGG</td>
<td>50</td>
<td>10</td>
<td>4</td>
</tr>
<tr>
<td>TEXTILES ENGG</td>
<td>30</td>
<td>10</td>
<td>4</td>
</tr>
<tr>
<td>CHEMICAL &amp; PETROCHEMICAL ENGG</td>
<td>30</td>
<td>10</td>
<td>4</td>
</tr>
<tr>
<td>ELECTRICAL &amp; ELECTRONICS ENGG</td>
<td>50</td>
<td>10</td>
<td>4</td>
</tr>
<tr>
<td>MACHINERY &amp; AUTOMATION</td>
<td>70</td>
<td>10</td>
<td>4</td>
</tr>
<tr>
<td>OTHER ENGG</td>
<td>50</td>
<td>10</td>
<td>4</td>
</tr>
<tr>
<td>INFORMATION TECHNOLOGY ENGG</td>
<td>50</td>
<td>10</td>
<td>4</td>
</tr>
<tr>
<td>TOTAL</td>
<td>544</td>
<td>104</td>
<td></td>
</tr>
</tbody>
</table>

The courses are approved for the academic year 20XX-20XX. Further, the council has noted the recommendation of the council's various technical committees and has approved the courses.

Yours faithfully,

[Signature]

(AICTE Approval)

14/11

Indira Gandhi Sports Complex, I.P. Estate, New Delhi - 110 002
Phone : 3379610/11/12/13/15/16/17/18, Fax : 011-3379002
Copy to

1. THE REGIONAL OFFICER, AICTE, SOUTHERN REGIONAL OFFICE, 266, NAIDU ROAD, SHASTRI BHAVAN, CHENNAI - 600 016.

He is requested to closely monitor the compliance of norms & standards stipulated by the Council and keep the concerned Regional Committee and the AICTE informed of the same.

The infrastructural and other facilities shall be reviewed during the last approved academic year and recommendations of the concerned Regional Committee be made available to the AICTE.

DIRECTOR OF TECHNICAL EDUCATION, GOVT. OF TAMIL NADU, CHENNAI - 600 032.

2. THE PRINCIPAL, P.B.H. COLLEGE OF TECHNOLOGY, PEELAMEDU, COIMBATORE 641 004.

With a request to fulfill the deficiencies as annexed to this letter and submit the compliance by December, 2000 to the Regional Office.

He is informed that this is an opportunity given to the Institute.

This may also be taken as advance notice that failure to rectify the deficiencies will entail withdrawal of approval, as persistence of these deficiencies are detrimental to the quality of teaching learning process.

4. The Registrar, BHARATHIAR UNIVERSITY

5. Guard File.

(G. Manusree)  
Assistant Director
To,
Secretary, Education Department,
Govt. of Tamil Nadu
Secretariat, Fort St. George
Chennai - 600 009.

Sub: AICTE approval to PSG COLLEGE OF TECHNOLOGY, PEELAMEDU, COIMBATORE, TAMIL NADU 641 004 for the conduct of P.G Course in INFRASTRUCTURE ENGINEERING for the academic Session 2001-2002 for three years period.

Sir,

I am to state that on consideration of the recommendations made by the Task-Force constituted by AICTE to assess the proposals for approval of new or on-going post-graduate programmes and on the spot evaluation by the Expert Committee which visited the institution and subsequent decision by the All India Board of Post Graduate Education in Engineering & Technology, All India Council for Technical Education (AICTE) has accorded approval to PSG COLLEGE OF TECHNOLOGY, PEELAMEDU, COIMBATORE, TAMIL NADU to conduct the following PG Course(s):

<table>
<thead>
<tr>
<th>Degree</th>
<th>Course (Specialization)</th>
<th>Annual Intake</th>
<th>Duration (Full Time)</th>
</tr>
</thead>
<tbody>
<tr>
<td>M.E.</td>
<td>CIVIL ENGINEERING (INFRASTRUCTURE ENGINEERING)</td>
<td>10</td>
<td>18 months</td>
</tr>
</tbody>
</table>

This approval is subject to adherence norms and standards prescribed by AICTE from time to time.

Further in the event of infringement/contravention or non-compliance of the norms and standards as prescribed by the AICTE, the council shall take further action to withdraw approval and the liability arising out of such withdrawal of approval will be solely that of Management/Trust/Society and/or Institution.

The council may inspect/visit the institution any time it may deem fit to note the progress/compliance.

Contd. 2
The Approval given above is subject to the following conditions and specific conditions as at Annexure-1:

1. Additional 5 (five) sponsored + 3 (three) SC/ST candidates shall be admitted for the above Full Time PG programme.

2. No New PG course in Engg./Tech./Arch. & Planning/Pharm./Management/Applied Arts & Crafts shall be started by the Institution without prior approval of the AICTE.

3. The intake for the above course shall not be increased or decreased without the prior approval of the AICTE.

4. No Scholarships/any other financial assistance will be provided by the AICTE/MHRD for conduct of the above programme(s).

5. The admission to the above PG programme(s) should be made in accordance with the AICTE guidelines given in Annexure-II to this letter.

6. Extension of approval shall be considered after 3 years period through Expert Committee visit or otherwise as deemed fit by the Council.

(Dr. P.N. Razdan)
Adviser (E&T)

Copy to:–

1. THE REGIONAL OFFICER, OFFICER, SOUTHERN REGIONAL OFFICE, AICTE, 26 HADDOWS ROAD, SHASTRI BHAWAN, CHENNAI-600006.

2. THE REGISTRAR, BHARATHIAR UNIVERSITY

3. THE DIRECTOR/PRINCIPAL PSG COLLEGE OF TECHNOLOGY, PEELAMEDU, COIMBATORE, TAMIL NADU - 641004.

4. GUARD FILE (AICTE)

5. OFFICIAL COPY

(Dr. P.N. Razdan)
Adviser (E&T)
ANNEXURE - I
F.No.: XVI-AIBPG/APP-1582/ET/2001

PSG COLLEGE OF TECHNOLOGY
PEELAMEDU COIMBATORE
TAMIL NADU

SPECIFIC CONDITIONS:

1. Infrastructure Management and Construction Project Management course to be included in the core course.
2. GIS and Foundation Engineering course to be moved to the Elective course list.
3. Name of the Environmental Engineering course to be changed to Advance Environmental Engineering Systems.
4. Name of the Foundation Engineering course to be changed to Advance Foundation Engineering.

The above deficiencies should be complied with in three months from the date of the letter and before the commencement of the academic session to All India Council for Technical Education, New Delhi. Failing which the Council shall take the further action to withdraw approval and the liability arising out of such withdrawal shall be solely that of Management / Trust / Society and / or Institutions.

(Tarun Pandeya)
Asst. Director
To Secretary to Government,
Govt. of Tamil Nadu,
Higher Education Department,
Secretariat, Fort St. George,
Chennai – 600 009.

Subject: Increase in Intake/ Additional Course/ Extension of Approval, to P.S.G. COLLEGE OF TECHNOLOGY, PEELAMEDU, COIMBATORE 641 004, . . . , for conduct of DEGREE (ENGG) programmes.

Sir,

I am directed to state that the All India Council for Technical Education (AICTE), is pleased to accord extension of approval to P.S.G. COLLEGE OF TECHNOLOGY, PEELAMEDU, COIMBATORE 641 004, . . . , for the course(s) and intake capacity as given below with the specific conditions that admission shall be made through the Central Counseling by the Govt. of Tamil Nadu only:

<table>
<thead>
<tr>
<th>COURSE (S)</th>
<th>PREVIOUS APPROVED INTAKE</th>
<th>REVISED APPROVED INTAKE</th>
<th>PERIOD OF APPROVAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>CIVIL ENGINEERING</td>
<td>30</td>
<td>30</td>
<td>2002-03</td>
</tr>
<tr>
<td>MECHANICAL ENGINEERING</td>
<td>50</td>
<td>50</td>
<td>2002-03</td>
</tr>
<tr>
<td>ELECTRICAL &amp; ELECTRNS. ENGG.</td>
<td>40</td>
<td>40</td>
<td>2002-03</td>
</tr>
<tr>
<td>ELECTRONICS &amp; COMM. ENGG.</td>
<td>90</td>
<td>90</td>
<td>2002-03</td>
</tr>
<tr>
<td>PRODUCTION ENGINEERING</td>
<td>30</td>
<td>30</td>
<td>2002-03</td>
</tr>
<tr>
<td>METALLURGY ENGINEERING</td>
<td>30</td>
<td>30</td>
<td>2002-03</td>
</tr>
<tr>
<td>COMPUTER SCIENCE &amp; ENGG.</td>
<td>120</td>
<td>120</td>
<td>2002-03</td>
</tr>
<tr>
<td>TEXTILE TECHNOLOGY</td>
<td>30</td>
<td>30</td>
<td>2002-03</td>
</tr>
<tr>
<td>MECHANICAL ENGG.(SANDWICH)</td>
<td>50</td>
<td>60</td>
<td>2002-03</td>
</tr>
<tr>
<td>ELECTRICAL &amp; ELECTRNS. (SW)</td>
<td>50</td>
<td>60</td>
<td>2002-03</td>
</tr>
<tr>
<td>AUTOMOBILE ENGINEERING</td>
<td>30</td>
<td>30</td>
<td>2002-03</td>
</tr>
<tr>
<td>BIO-TECHNOLOGY</td>
<td>30</td>
<td>30</td>
<td>2002-03</td>
</tr>
<tr>
<td>INFORMATION TECHNOLOGY</td>
<td>90</td>
<td>90</td>
<td>2002-03</td>
</tr>
<tr>
<td>PRODUCTION ENGINEERING (SW)</td>
<td>0</td>
<td>60</td>
<td>2002-03</td>
</tr>
<tr>
<td><strong>TOTAL</strong></td>
<td><strong>670.</strong></td>
<td><strong>750.</strong></td>
<td></td>
</tr>
</tbody>
</table>

This approval has been accorded subject to fulfillment of specific conditions, which will be communicated separately and Norms, Standards & General Conditions as stipulated by Council in Annexure-I.

Further, in the event of infringement/contravention or non-compliance of the norms & standards prescribed by the AICTE during the last approved academic year, the Council shall take further action to withdraw approval to this case for admission during subsequent academic year and the liability arising out of such withdrawal of approval will be solely that of Management / Trust / Society and/or institutions.

Contd…2/-
The Council reserves the right to visit the Institution any time it may deem fit to verify the compliance of norms and standards of AICTE.

You are requested to kindly monitor the progress made by this institution for fulfilment of the norms & standards of the Council & keep the concerned Regional Committee and AICTE informed.

Yours faithfully

(P.N. RAZDAN)
Adviser (UG)

Copy to:
1. The Regional Officer, Southern Regional Office, AICTE, 25, Haddows Road, Shastri Bhavan, Chennai - 600 006.

He is requested to monitor compliance with the norms & standards and conditions stipulated by the Council and keep the concerned Regional Committee and the AICTE informed of the same.

He is also requested to ensure the receipt of notorised undertaking as specified by the Council from the institution / management concerned within the stipulate time frame.

2. The Director of Technical Education, Govt. of Tamil Nadu, Chennai – 600 025.

3. The Registrar, Anna University, Chennai.

He is requested to complete the process of affiliation for facilitating admissions.

4. The Principal,
P.S.G. COLLEGE OF TECHNOLOGY,
PEELAMEDU,
COIMBATORE 641 004,

5. Guard File.

(P.N. RAZDAN)
Adviser (UG)
We hereby undertake on behalf of the __________ (Name of Trust/ Society) to follow and fulfill the following of __________ (Name of the Institution) vide AICTE letter No. __________ dated __________. We hereby bind ourselves not to violate in any context including based on orders of the State Govt. or the affiliating University.

1. The admissions shall be made only after required teachers are recruited and adequate infrastructure and all other facilities are created as per norms and guidelines of the AICTE/Govt. of India/ State Govt. and obtaining the affiliation from the concerned University in case of degree programs. The institute shall fulfill all specific conditions if any as laid down in this letter and revised by the AICTE from time to time. We are aware that following all the norms of AICTE as amended from time to time will be our responsibility.

2. The admission to the approved program shall be made only once in a year for approved intake capacity only and no increase in intake over and above the intake mentioned in this letter shall be made.

3. The approved course shall commence as per the academic calendar of the affiliating university or in the month of July/August of each academic year.

4. The curriculum of the course, the procedure for evaluations/ assessment of students shall be in accordance with the norms prescribed by the AICTE/ affiliating agency.

5. The faculty strength and qualifications shall be maintained by the institute as per qualifications and pay scales prescribed by AICTE from time to time. The selection of faculty shall be made by a selection committee having representation from the State Govt./University and AICTE.

6. The tuition fee and other charges shall be charged as prescribed by the competent authority (i.e. State Level Committee constituted by AICTE as stipulated in GSR 476(E)). The institutions will furnish a declaration giving the actual fees collected from the students. We are aware that collecting the fees over and above that fixed by Competent Authority will be a violation leading to withdrawal of approval by AICTE.

7. All academic and physical infrastructural facilities shall be sustained to be provided/ updated by the Institute with the state of art latest equipments.

8. No new course(s) shall be started in the same premises and an increase shall be made in the intake of existing course(s) without prior concurrence of the AICTE.

9. The Governing body and Advisory body of the institute shall be constituted as per Guidelines prescribed by the AICTE from time to time.

10. The location and name of institution shall not be changed after the date of issue of first approval letter. The name and title of the institution shall not violate “The Emblems and Names (Prevention of improper use) act 12 (1990) of Government of India.

11. No change in the composition of society/trust shall be permitted without AICTE’s prior concurrence.

12. The institution shall furnish requisite documents and reports as desired by AICTE and its original from time to time.

13. The administrative, academic and financial records有必要 maintaining for the institution concerned. The accounts shall be audited annually by a Chartered Accountant and all the records and reports shall be open for inspection by the AICTE at any time as authorized by it.
14. The Council may decide to send an Expert Committee or authorize any officer of AICTE including surprise visits to the institution to verify the compliance of the conditions as laid down and any other specific conditions to make necessary recommendations for further extension of AICTE approval to the conduct of approved course(s).

15. The information furnished in respect of the proposal are factual and correct. In the event of any information found to be false, misleading or suppressed at a later date the approval accorded may be withdrawn by the AICTE in pursuance of Clause 12 of AICTE Regulations, 1994.

16. In the event of non-compliance by the Society with regard to Act, Gazette Regulations/ Guidelines, norms and conditions laid down by AICTE from time to time, AICTE or a body or a person authorized by it will be free to take measures for withdrawal of its approval without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of the concerned Society.

17. The institution by virtue of the approval given by AICTE shall not automatically become claimant to any financial grant or assistance from the Central or State Government.

18. The institution shall observe all instructions/guidelines issued by the AICTE and its regional office regarding mode of selection of candidates for admissions prescribing fees and on all matters affecting relevance of maintaining high quality and standards of teaching-learning process in the institution. No relaxation shall be granted and no changes other than the fees fixed by the Competent Authority shall be levied on students hereby agrees to furnish a certificate to the effect on the last date of admissions every academic year.

19. The Institution shall be liable to bear all expenses payable to the students admitted to academic programs due to discontinuance of the institution by its own will or by AICTE including all demurrages incurred for loss of time already pursued by the admitted students in the programs. The institution shall also be responsible for suitable arrangements for transfer of the student to another institution.

20. The management of the college shall comply with the “SCHEME” as prescribed by the Supreme Court in its judgment dated 2.8.85 with regard to WP(c) No. 607 of 1994 in the case of RamKishan and others vs. State of Andhra Pradesh and others and the related guidelines and criteria as may be issued by the AICTE, UGC or the Central Government from time to time.

21. The institution will not indulge in advertisements which could be construed as commercialization of Technical Education.

22. The institutions shall not collaborate or associate with any other institution or University neither Indian nor foreign to award one or more joint degree or diploma to the students admitted to the AICTE approved program.

23. Each institution shall submit to AICTE through its Regional Office, a list of candidates admitted to the approved program(s) after finalizing admission (latest by August 31 of each year) giving names, percentage of marks in qualifying examinations and score in written test in addition to the above-mentioned particulars like score in group discussion and interview with relative weightage and criteria of admission followed, constitution of admission committee in respect of MBA and MCA programme. A declaration shall be submitted to the effect that the institution indulged in no deviation from the norms of AICTE (including annual notice in the institution).

Date: _____________________
Place: _____________________
Signature: (Chairman/President of Trust Society)
To
Secretary to Government,
Govt. of Tamil Nadu,
Higher Education Department,
Secretariat, Fort St. George,
Chennai – 600 009.

Sub: Extension of approval of AICTE to P.S.G. COLLEGE OF TECHNOLOGY,
PEELAMEDU, COIMBATORE 641 004, . . . , for academic year 2003-2004

Sir/Madam,

The Application/ Proposal and/or the Compliance Report received from P.S.G. COLLEGE OF TECHNOLOGY, PEELAMEDU, COIMBATORE 641 004, . . . , has been processed as per laid down procedure, guidelines, policy and/or norms & standards of AICTE, mentioned in AICTE Regulations and/or “AICTE Hand Book for Approval Process”.

I am directed to state that the All India Council for Technical Education (AICTE) is pleased to accord approval to P.S.G. COLLEGE OF TECHNOLOGY, PEELAMEDU, COIMBATORE 641 004, . . . , for extension of AICTE Approval/ Introduction of new course(s)/ Variation in intake (Increase/ Decrease), as applicable for under-graduate degree level course(s) in Engineering /Technology with annual intake for each course as given below:

<table>
<thead>
<tr>
<th>Full Time Course(s)</th>
<th>Existing Annual Intake</th>
<th>Revised Approved Intake</th>
<th>Entry Level</th>
<th>Duration (years)</th>
<th>Period of Approval</th>
</tr>
</thead>
<tbody>
<tr>
<td>CIVIL ENGINEERING</td>
<td>30</td>
<td>30</td>
<td>10+2</td>
<td>4</td>
<td>2003-06</td>
</tr>
<tr>
<td>MECHANICAL ENGINEERING</td>
<td>50</td>
<td>50</td>
<td>10+2</td>
<td>4</td>
<td>2003-06</td>
</tr>
<tr>
<td>ELECTRICAL &amp; ELECTRN. ENGG</td>
<td>40</td>
<td>40</td>
<td>10+2</td>
<td>4</td>
<td>2003-06</td>
</tr>
<tr>
<td>ELECTRONICS &amp; COMM. ENGG</td>
<td>90</td>
<td>90</td>
<td>10+2</td>
<td>4</td>
<td>2003-06</td>
</tr>
<tr>
<td>PRODUCTION ENGINEERING</td>
<td>30</td>
<td>30</td>
<td>10+2</td>
<td>4</td>
<td>2003-06</td>
</tr>
<tr>
<td>METALLURGY ENGINEERING</td>
<td>30</td>
<td>30</td>
<td>10+2</td>
<td>4</td>
<td>2003-06</td>
</tr>
<tr>
<td>COMPUTER SCIENCE &amp; ENGG.</td>
<td>120</td>
<td>120</td>
<td>10+2</td>
<td>4</td>
<td>2003-06</td>
</tr>
<tr>
<td>TEXTILE TECHNOLOGY</td>
<td>30</td>
<td>30</td>
<td>10+2</td>
<td>4</td>
<td>2003-06</td>
</tr>
<tr>
<td>MECHANICAL ENGINEERING(SANDWICH)</td>
<td>60</td>
<td>60</td>
<td>10+2</td>
<td></td>
<td>2003-06</td>
</tr>
<tr>
<td>ELECTRICAL &amp; ELECTRN. ENGG(SW)</td>
<td>60</td>
<td>60</td>
<td>10+2</td>
<td></td>
<td>2003-06</td>
</tr>
<tr>
<td>AUTOMOBILE ENGINEERING</td>
<td>30</td>
<td>30</td>
<td>10+2</td>
<td>4</td>
<td>2003-06</td>
</tr>
<tr>
<td>BIO TECHNOLOGY</td>
<td>30</td>
<td>30</td>
<td>10+2</td>
<td>4</td>
<td>2003-06</td>
</tr>
<tr>
<td>INFORMATION TECHNOLOGY</td>
<td>90</td>
<td>90</td>
<td>10+2</td>
<td>4</td>
<td>2003-06</td>
</tr>
<tr>
<td>PRODUCTION ENGG. (SW)</td>
<td>60</td>
<td>60</td>
<td>10+2</td>
<td>4</td>
<td>2003-06</td>
</tr>
<tr>
<td>Total Annual Intake</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>750.</td>
<td>750.</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Contd. 2
The approval accorded above is subject to fulfillment of the following Conditions:

1. All full time faculty members as per AICTE Norms must be recruited before making admissions.

2. The Institution must have Affiliation to a University for the above courses before making admissions. In the absence of such Affiliation, this Letter of approval shall be treated as Withdrawn. (Order of the High Court of Madras in W.P. No. 33256 of 2002 and other Batch of Petitions).

3. All the required Laboratories/ Workshops/ Machineries/ Equipment, as per approved syllabi of the affiliating University, must be operational before making admissions.

4. The approved course(s) shall commence as per the academic calendar of the Affiliating University.

5. If this Letter of approval is received by you after the closing date of State / National Level Central Counseling for Admissions in the concerned State / Union Territory, this Letter of approval will not be valid for making any admission during the above specified academic year, and shall be treated as withdrawn.

6. No excess admission shall be made by the Institution during any academic year.

7. Name of the Institution, Name of the Society/Trust, are not allowed to be changed without prior approval of AICTE. The name and title of the institution should be such that “the Emblems and Names (Prevention of improper use) Act 12 (1950)” of Government of India, is not violated in any manner.

   The use of word “Indian” and /or “National” and/or “All India” and/or “All India Council” and/or Commission” in any part of the name of a Technical Institution and/ or any name whose abbreviated form leads to “IIM”/ “IIT”/ “IIISC”/ “IIT”/ “AICTE”/ “UGC” shall not be permitted. These restrictions will not be applicable for those institutions, which are established with the name approved by the Govt. of India.

8. In exercise of power conferred under 10(p) of the AICTE Act, AICTE, may inspect the Institution any time it may deem fit to verify the progress/ compliance or for any other purpose.

9. Any other condition(s) as may be specified by AICTE from time to time.

   It may please be noted that consequent to judgement of Hon’ble Supreme Court delivered on 31/10/2002 in TMA Pai Case, the AICTE had issued interim policy regulations, which has been notified in the Gazette of India on 20/03/2003. All the provisions contained in the interim policy regulations shall be applicable for the academic year 2003-2004 in respect of all the AICTE approved institutions.

Contd...3
In the event of infringement/ contravention or non-compliance of the above Conditions and/or the provision of AICTE Act & Regulations/ Guidelines/ Norms & Standards as prescribed by AICTE, further actions leading to ‘Reduced intake’ or “No Admission or Withdrawal of Approval, may be taken by AICTE and the liability arising out of such actions will be solely that of the Management of the Institution.

Yours faithfully,

(Prof. R.S. Gaud)
Adviser (UG)

Each: (i) Suggested Improvements (Specific Conditions)

Copy to:

1. The Regional Officer, Southern Regional Office, AICTE, 24, Haddows Road, Shastri Bhavan, Chennai - 600 006.

2. The Director of Technical Education, Govt. of Tamil Nadu, Chennai – 600 025.

3. The Registrar, Anna University, Chennai.
   He is requested to complete the process of affiliation for facilitating admissions.

4. The Principal
   P.S.G. COLLEGE OF TECHNOLOGY.
   PEELAM EU, COIMBATORE 641 004

5. Guard File.
To The Secretary, 
Education Department, 
Govt. of Tamil Nadu, 
Secretariat, Fort St. George, 
Chennai - 600 006, Tamil Nadu

Subject: Variation in Intake/Extension of Approval to PSG COL OF TECH PEELAMEDU, COIMBATORE

641 004 - for conduct of PG programmes.

Sir,

I am directed to state that the All India Council for Technical Education (AICTE) is pleased to accord extension of approval to PSG COL OF TECH PEELAMEDU, COIMBATORE 641 004 - for the PG course(s) and intake capacity as given below:

<table>
<thead>
<tr>
<th>COURSE(S)</th>
<th>PREVIOUS APPROVED INTAKE</th>
<th>PRESENT APPROVED INTAKE</th>
<th>LEVEL</th>
<th>DURATION (YEARS)</th>
<th>PERIOD OF APPROVAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>POWER SYSTEMS</td>
<td>10+5+3=18</td>
<td>15+5+3+2=28</td>
<td>M.E.</td>
<td>2 Years</td>
<td>2003-05</td>
</tr>
</tbody>
</table>

The approval has been accorded subject to fulfillment of general conditions as per norms and standards prescribed by AICTE and also specific conditions (if any, given).

The council may inspect/visit the institution any time it may deem fit to assess if the Norms & Standards as stipulated by AICTE are fulfilled and/or to verify the progress/compliance.

In the event of infringement/contravention or non-compliance of the norms and standards as prescribed by the AICTE, the Council shall take further action to withdraw approval and the liability arising out of such withdrawal of approval will be solely that of Management/Trust/Society and/or Institution.

(K. SUBRAMANIAN) 
ADVISER

Copy to:-

1. The Director/Principal, 
   PSG COL OF TECH 
   PEELAMEDU, COIMBATORE 
   641 004
2. The Registrar, Concerned University
3. The Regional Officer, Concerned Regional Office.
4. Guard File (AICTE)
5. Office Copy
REVALIDATION OF APPROVAL

Sub: AICTE approval to PFS COLLEGE OF TECHNOLOGY, PEELAMedu, COIMBATORE - 641 004 TAMIL NADU for the conduct of P.G. Course in INFRASTRUCTURE ENGINEERING for the academic session 2002-03 for two years period.

Sir,

This is in super session with our earlier letter no.XVI-AIBPG/APP-1582/ET/2001 dated 06.12.2001, I am directed to state that based on the recommendation of the Expert Committee, the Evaluation Committee constituted by the Council and the subsequent decision by the All India Board of Post Graduate Education in Engineering & Technology, All India Council for Technical Education (AICTE) is pleased to accord approval to PFS COLLEGE OF TECHNOLOGY, PEELAMedu, COIMBATORE - 641 004 TAMIL NADU to conduct the following PG Course(s):

<table>
<thead>
<tr>
<th>COURSE(S)</th>
<th>ANNUAL INTAKE</th>
<th>LEVEL</th>
<th>DURATION (YEARS)</th>
</tr>
</thead>
<tbody>
<tr>
<td>(CIVIL ENGINEERING) INFRASTRUCTURE ENGINEERING</td>
<td>(10+5+3)</td>
<td>M.E.</td>
<td>2 Years</td>
</tr>
</tbody>
</table>

The approval has been accorded subject to fulfillment of general conditions as per norms and standards prescribed by AICTE and also specific conditions (if any, given).

Contd\2.....
Subject: Extension of Approval to PSG COL OF TECH, PEELAMUDU, COIMBATORE 641 004 for conduct of PG programmes.

Sir,

I am directed to state that the All India Council for Technical Education (AICTE) is pleased to accord extension of approval to PSG COL OF TECH, PEELAMUDU, COIMBATORE 641 004 for the PG courses and intake capacity as given below:

<table>
<thead>
<tr>
<th>COURSES</th>
<th>APPROVED INTAKE</th>
<th>LEVEL</th>
<th>DURATION (YEARS)</th>
<th>PERIOD OF APPROVAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>STRUCTURAL ENGG</td>
<td>18</td>
<td>M.E.</td>
<td>2</td>
<td>2003-05</td>
</tr>
<tr>
<td>POWER ELECTRONICS &amp; DEVICES</td>
<td>18</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>APPLIED ELECTRONICS</td>
<td>18</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMPUTER SCIENCE</td>
<td>18</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>CONTROL SYSTEMS</td>
<td>18</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ELECTRICAL MACHINES</td>
<td>18</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>POWER SYSTEMS</td>
<td>12</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMMUNICATION SYSTEM</td>
<td>18</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMPUTER INTEGRATED MANUFACTURING</td>
<td>15</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENGINEERING DESIGN</td>
<td>18</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>FLUID MACHINERY</td>
<td>18</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>INDUSTRIAL ENGG</td>
<td>18</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>MACHINE TOOLS ENGG</td>
<td>18</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PRODUCTION ENGG</td>
<td>18</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>INDUSTRIAL METALLURGY</td>
<td>18</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>TEXTILE TECH</td>
<td>18</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENERGY ENGINEERING</td>
<td>18</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENGINEERING DESIGN</td>
<td>18</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>VLSI DESIGN</td>
<td>12</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>STRUCTURAL ENGG</td>
<td>18</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>APPLIED ELECTRONICS</td>
<td>12</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ELECTRICAL MACHINES</td>
<td>12</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>INDUSTRIAL ENGG</td>
<td>12</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>MACHINE TOOLS ENGG</td>
<td>12</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PRODUCTION ENGG</td>
<td>12</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>TEXTILE TECH</td>
<td>12</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PRODUCT DESIGN &amp; COMMERCE</td>
<td>25</td>
<td>M.TECH.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>INFRASTRUCTURE ENGINEERING</td>
<td>10</td>
<td>M.E.</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>TOTAL</strong></td>
<td><strong>470</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

The approval has been accorded subject to fulfillment of general conditions as per norms and standards prescribed by AICTE and any specific conditions if any, given.

The council may inspect visit the institution any time it may deem fit to assess if the Norms & Standards as stipulated by AICTE are fulfilled and/or to verify the progress/compliance.

[Signature]

[Stamp]

[Address]

[Phone]

[Website]
The council may inspect/visit the institution any time it may deem fit to assess if the Norms & Standards as stipulated by AICTE are fulfilled and/or to verify the progress/compliance.

The admission will be made in accordance with the AICTE guidelines given as Annexure – I to this letter.

In the event of infringement/contravention or non-compliance of the norms and standards as prescribed by the AICTE, the Council shall take further action to withdraw approval and the liability arising out of such withdrawal of approval will be solely that of Management/Trust/Society and/or Institution.

(K. SUBRAMANIAN)
ADVISER

Copy to:

1. The Director/Principal
   PSG COLLEGE OF TECHNOLOGY,
   PEELAMEDU,
   COIMBATORE- 641 004
   TAMIL NADU

2. The Registrar, Concerned University

3/ The Regional Officer,
   SRO, AICTE,
   26, Haddows Road,
   Chennai – 600 006.

4. Guard File (AICTE)
5. Office Copy
To

THE SECRETARY EDUCATION DEPARTMENT
GOVT. TAMIL NADU,
SECRETARIAT, FORT ST. GEORGE,
CHENNAI - 600 009

Sub: Extension of approval of AICTE to P.S.G. COLLEGE OF TECHNOLOGY,, PEELAMEDU, COIMBATORE 641 004 for the academic year 2004-05.

Sir/Madam,

The Application/ Proposal and/or the Compliance Report received from P.S.G. COLLEGE OF TECHNOLOGY,, PEELAMEDU, COIMBATORE 641 004 has been processed as per laid down procedure, guidelines, policy and/or norms & standards of AICTE, mentioned in AICTE Regulations and/or "AICTE Hand Book for Approval Process".

I am directed to state that the All India council for Technical Education (AICTE) is pleased to accord approval to P.S.G. COLLEGE OF TECHNOLOGY,, PEELAMEDU, COIMBATORE 641 004 for extension of AICTE Approval/ Introduction of new course(s)/ Variation in intake (Increase/ Decrease), as applicable for undergraduate degree level course(s) in ENGINEERING & TECHNOLOGY with annual intake as given below:

<table>
<thead>
<tr>
<th>FULL TIME COURSE(S)</th>
<th>EXISTING ANNUAL INTAKE</th>
<th>REVISED APPROVED INTAKE</th>
<th>ENTRY LEVEL</th>
<th>DURATION (YEARS)</th>
<th>PERIOD OF APPROVAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>AUTOMOBILE ENGINEERING</td>
<td>30</td>
<td>30</td>
<td>10+2</td>
<td>4</td>
<td>2004-05</td>
</tr>
<tr>
<td>B.PHARMACY</td>
<td>30</td>
<td>30</td>
<td>10+2</td>
<td>4</td>
<td>2004-05</td>
</tr>
<tr>
<td>CIVIL ENGINEERING</td>
<td>30</td>
<td>30</td>
<td>10+2</td>
<td>4</td>
<td>2004-05</td>
</tr>
<tr>
<td>COMPUTER SC. &amp; ENGG.</td>
<td>120</td>
<td>120</td>
<td>10+2</td>
<td>4</td>
<td>2004-05</td>
</tr>
<tr>
<td>ELECT. &amp; ELECTX. ENGG</td>
<td>40</td>
<td>60</td>
<td>10+2</td>
<td>4</td>
<td>2004-05</td>
</tr>
<tr>
<td>ELECT. &amp; ELECTX. ENGG (SW)</td>
<td>60</td>
<td>60</td>
<td>10+2</td>
<td>4</td>
<td>2004-05</td>
</tr>
<tr>
<td>ELECTRONICS &amp; COMM. ENGG</td>
<td>90</td>
<td>90</td>
<td>10+2</td>
<td>4</td>
<td>2004-05</td>
</tr>
<tr>
<td>INFORMATION TECHNOLOGY</td>
<td>90</td>
<td>60</td>
<td>10+2</td>
<td>4</td>
<td>2004-05</td>
</tr>
<tr>
<td>MECHANICAL ENGG</td>
<td>50</td>
<td>60</td>
<td>10+2</td>
<td>4</td>
<td>2004-05</td>
</tr>
<tr>
<td>MECH. ENGGS. (SW)</td>
<td>60</td>
<td>60</td>
<td>10+2</td>
<td>4</td>
<td>2004-05</td>
</tr>
<tr>
<td>PRODUCTION ENGG.</td>
<td>30</td>
<td>30</td>
<td>10+2</td>
<td>4</td>
<td>2004-05</td>
</tr>
<tr>
<td>METALLURGY</td>
<td>30</td>
<td>30</td>
<td>10+2</td>
<td>4</td>
<td>2004-05</td>
</tr>
<tr>
<td>TEXTILE TECH</td>
<td>30</td>
<td>30</td>
<td>10+2</td>
<td>4</td>
<td>2004-05</td>
</tr>
<tr>
<td>PRODUCTION ENGG. (SW)</td>
<td>60</td>
<td>60</td>
<td>10+2</td>
<td>4</td>
<td>2004-05</td>
</tr>
<tr>
<td>Total Annual Intake</td>
<td>750</td>
<td>750</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Contd. /--- 2
In the event of management contravention of non-compliance of the norms and standards as prescribed by the AICTE, the Council shall take further action to withdraw approval and the liability thereof out of such withdrawal of approval will be solely that of Management/Trust/Society and/or Institution.

Copy to:

1. The Director/Principal
   PSG COL OF TECN
   PESANIEU, COIMBATORE
   641 004
2. The Regional Officer, AICTE- SRO, 28, Kaddows Road, Shastri Bhawan, Chennai - 600 006
3. Guard File (AICTE)
4. Office Copy
Subject: Extension of Approval to PSG College of Technology, Peelamedu, Coimbatore - 641 004, Tamil Nadu for conduct of PG programme.

I am directed to state that the All India Council for Technical Education (AICTE), is pleased to accord extension of approval to PSG College of Technology, Peelamedu, Coimbatore - 641 004, Tamil Nadu for the PG course(s) and intake capacity as given below.

<table>
<thead>
<tr>
<th>Course(S)</th>
<th>Approved Intake</th>
<th>Level</th>
<th>Duration (Years)</th>
<th>Period of Approval</th>
</tr>
</thead>
<tbody>
<tr>
<td>General Category</td>
<td>Sponsored</td>
<td>SC/ST</td>
<td>TOTAL</td>
<td></td>
</tr>
<tr>
<td>Structural Engg</td>
<td>10</td>
<td>05</td>
<td>03</td>
<td>18</td>
</tr>
<tr>
<td>Power Electronics &amp; Drives</td>
<td>10</td>
<td>05</td>
<td>03</td>
<td>18</td>
</tr>
<tr>
<td>Applied Electronics</td>
<td>10</td>
<td>05</td>
<td>03</td>
<td>18</td>
</tr>
<tr>
<td>Computer &amp; Engineering</td>
<td>10</td>
<td>05</td>
<td>03</td>
<td>18</td>
</tr>
<tr>
<td>Control Systems</td>
<td>10</td>
<td>05</td>
<td>03</td>
<td>18</td>
</tr>
<tr>
<td>Electrical Machines</td>
<td>10</td>
<td>05</td>
<td>03</td>
<td>18</td>
</tr>
<tr>
<td>Power Systems</td>
<td>10</td>
<td>05</td>
<td>03</td>
<td>18</td>
</tr>
<tr>
<td>Communication Systems</td>
<td>10</td>
<td>05</td>
<td>03</td>
<td>18</td>
</tr>
<tr>
<td>Computer Integrated Manufacturing</td>
<td>10</td>
<td>05</td>
<td>03</td>
<td>18</td>
</tr>
<tr>
<td>Engineering Design</td>
<td>10</td>
<td>05</td>
<td>03</td>
<td>18</td>
</tr>
<tr>
<td>Fluid Machinery</td>
<td>10</td>
<td>05</td>
<td>03</td>
<td>18</td>
</tr>
<tr>
<td>Industrial Engineering</td>
<td>10</td>
<td>05</td>
<td>03</td>
<td>18</td>
</tr>
<tr>
<td>Machine Tool Engineering</td>
<td>10</td>
<td>05</td>
<td>03</td>
<td>18</td>
</tr>
<tr>
<td>Production Engineering</td>
<td>10</td>
<td>05</td>
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<td>18</td>
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<tr>
<td>Industrial Metallurgy</td>
<td>10</td>
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<td>03</td>
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<tr>
<td>Textile Technology</td>
<td>10</td>
<td>05</td>
<td>03</td>
<td>18</td>
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<tr>
<td>Energy Engineering</td>
<td>10</td>
<td>05</td>
<td>03</td>
<td>18</td>
</tr>
<tr>
<td>Engineering Design</td>
<td>10</td>
<td>05</td>
<td>03</td>
<td>18</td>
</tr>
<tr>
<td>VLSI Design</td>
<td>10</td>
<td>05</td>
<td>05</td>
<td>18</td>
</tr>
<tr>
<td>Production Design &amp; Commerce</td>
<td>15</td>
<td>05</td>
<td>05</td>
<td>25</td>
</tr>
<tr>
<td>Infrastructure Engineering</td>
<td>10</td>
<td>05</td>
<td>03</td>
<td>18</td>
</tr>
<tr>
<td>Structural Engineer (PT)</td>
<td>10</td>
<td>00</td>
<td>03</td>
<td>13</td>
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<tr>
<td>Applied Electronics (PT)</td>
<td>10</td>
<td>00</td>
<td>03</td>
<td>13</td>
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<tr>
<td>Electrical Machines (PT)</td>
<td>10</td>
<td>00</td>
<td>03</td>
<td>13</td>
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<tr>
<td>Industrial Engineering (PT)</td>
<td>10</td>
<td>00</td>
<td>03</td>
<td>13</td>
</tr>
<tr>
<td>Machine Tools Engg (PT)</td>
<td>10</td>
<td>00</td>
<td>03</td>
<td>13</td>
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<tr>
<td>Production Engineering (PT)</td>
<td>10</td>
<td>00</td>
<td>03</td>
<td>13</td>
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<tr>
<td>Textile Technology (PT)</td>
<td>10</td>
<td>00</td>
<td>03</td>
<td>13</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>285</strong></td>
<td><strong>105</strong></td>
<td><strong>86</strong></td>
<td><strong>476</strong></td>
</tr>
</tbody>
</table>
The Approval accorded above is subject to the conditions that any of the following is not violated or intervened during the period of validity of said approval:

1. The institution must continue to have Affiliation to a University for the above courses before making admissions. In the absence of such Affiliation this letter of approval shall be treated as Withdrawn (Order of the High Court of Madras in W. P. No. 33256 of 2002 and other Batch of Petitions).

2. The approved course(s) shall commence as per the academic calendar of the Affiliating University.

3. If this letter of approval is received by you after the closing date of State / National Level Central Counseling for Admissions in the concerned State / Union Territory, this Letter of Approval will not be valid for making any admission during the above specified academic year, and shall be treated as withdrawn.

4. No excess admission shall be made by the Institution during any academic year.

5. The approval is valid only for the academic year 2004-2005. If no further extension of AICTE approval is received beyond the academic year 2004-2005, this Approval Letter will not be valid for making any admission for the subsequent years.

6. Any other condition(s) as may be specified by AICTE from time to time.

Consequent to the Supreme Court Judgment, the Model Constitution of Governing Body notified by AICTE in its approval Regulations 1994, stands overruled. It has been decided that while AICTE will not insist on any nomination in the Governing Body of Private Unaided institutions, the Affiliating University / State Government shall impose minimum conditions of affiliation, such as, prescription of qualifications of Governing Body Members, in order to ensure academic excellence. It shall be desirable for the private unaided institutions to induct at least 50% of the members of the Governing Body drawn from renowned academia, academic administrators, Subject Experts and professionals from industry, in order to seek their innovative ideas for continuous improvement in the delivery of teaching learning process, matching best practices elsewhere and achieve excellence.

In exercise of power conferred under 10(p) of the AICTE Act, AICTE, may inspect the institution at any time, it may deem fit to verify the progress / compliance or for any other purpose.

The suggested improvements, enclosed, herewith, should be complied with before the commencement of the next academic year, failing which appropriate action may be effected.

In case you have applied for Increase in Intake / Additional Course(s), separate communication in this regard shall be issued shortly.
In the event of infringement/ contravention or non-compliance of the above Conditions and/or the provision of AICTE Act & Regulations/ Guidelines/ Norms & Standards as prescribed by AICTE, further actions leading to "Reduced Intake" or "No Admission" or "Withdrawal of Approval", may be taken by AICTE and the liability arising out of such actions will be solely that of the Management of the Institution.

Yours faithfully,

(Prof. R.S. Gaud)
Adviser (UG)

Encl.: Suggested Improvements (Specific Conditions)

Copy to:

1. The Regional Officer,
   AICTE Southern Regional Office,
   26, Haddows Road,
   Shastri Bhavan,
   Chennai - 600 006

2. The Registrar, ANNA UNIVERSITY

3. The Principal
   P.S.G. COLLEGE OF TECHNOLOGY,
   PEELAMEDU, COIMBATORE 641 004

4. The Director of Tech. Education
   Govt. of Tamil Nadu,
   Chennai - 600 025

5. Guard File, Bureau (UG), AICTE.
To The Secretary to Govt. Higher Education Department Govt. of Tamilnadu, Secretariat, Fort St. George, Chennai - 600 009

Sub: Correction of duration of B.E. sandwich programme in PSG College of Technology, Avinashi Road, Peelamedu Post, Coimbatore Dist. & Taluk, Coimbatore - Reg.

Ref: Council's extension of approval letter of even no. 732-52-240(E)/97 dated 14/05/2004.

Sir,

This is to inform you that based on the request of the said institute and the G.O.M.S.of concerned State Govt., the Council accords approval for change of duration of B.E. sandwich courses from 4 years to 5 years.

The following correction in the duration may kindly be effected in the details of the approved sandwich courses of the above said letter:

<table>
<thead>
<tr>
<th>Full Time Courses</th>
<th>Existing Annual Intake</th>
<th>Revised Approved Intake</th>
<th>Entry Level</th>
<th>Duration</th>
<th>Period of Approval</th>
</tr>
</thead>
<tbody>
<tr>
<td>Automotive Engineering</td>
<td>30</td>
<td>30</td>
<td>10+2</td>
<td>4</td>
<td>2004-2005</td>
</tr>
<tr>
<td>Bio-Technology</td>
<td>30</td>
<td>30</td>
<td>10+2</td>
<td>4</td>
<td>2004-2005</td>
</tr>
<tr>
<td>Civil Engineering</td>
<td>30</td>
<td>30</td>
<td>10+2</td>
<td>4</td>
<td>2004-2005</td>
</tr>
<tr>
<td>Computer Science Engineering</td>
<td>120</td>
<td>120</td>
<td>10+2</td>
<td>4</td>
<td>2004-2005</td>
</tr>
<tr>
<td>Electrical &amp; Electronics Engg.</td>
<td>40</td>
<td>60</td>
<td>10+2</td>
<td>4</td>
<td>2004-2005</td>
</tr>
<tr>
<td>Electronics &amp; Communication Engg.</td>
<td>60</td>
<td>60</td>
<td>10+2</td>
<td>5</td>
<td>2004-2005</td>
</tr>
<tr>
<td>Information Technology</td>
<td>90</td>
<td>90</td>
<td>10+2</td>
<td>4</td>
<td>2004-2005</td>
</tr>
<tr>
<td>Mechanical Engineering</td>
<td>50</td>
<td>60</td>
<td>10+2</td>
<td>4</td>
<td>2004-2005</td>
</tr>
<tr>
<td>Mechanical Engineering (Sandwich)</td>
<td>60</td>
<td>60</td>
<td>10+2</td>
<td>5</td>
<td>2004-2005</td>
</tr>
<tr>
<td>Production Engineering</td>
<td>30</td>
<td>30</td>
<td>10+2</td>
<td>4</td>
<td>2004-2005</td>
</tr>
<tr>
<td>Metallurgy</td>
<td>30</td>
<td>30</td>
<td>10+2</td>
<td>4</td>
<td>2004-2005</td>
</tr>
<tr>
<td>Textile Technology</td>
<td>30</td>
<td>30</td>
<td>10+2</td>
<td>4</td>
<td>2004-2005</td>
</tr>
<tr>
<td>Production Engineering (Sandwich)</td>
<td>60</td>
<td>60</td>
<td>10+2</td>
<td>5</td>
<td>2004-2005</td>
</tr>
<tr>
<td>Total Annual Intake</td>
<td>750</td>
<td>750</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

All other conditions as mentioned in Council's letter dated 14/05/2004 remain unchanged.

Yours sincerely

(Prof. M.K. Venkataram) Adviser (UG/PG)

Copy to:-
1. The Regional Officer, AICTE Southern Regional Office, 26, Haiddows Road, Shastri Bhawan, Chennai - 600 006.
2. The Registrar, Anna University, Sardar Patel Road, Guindy, Chennai - 600 025.
3. The Principal, ‘PSG College of Technology, Avinashi Road, Peelamedu Post, Coimbatore Dist. & Taluk, Coimbatore – 641 004’
4. Guard File
5. Office Copy
The approval has been accorded subject to fulfillment of general conditions as per norms and standards prescribed by AICTE and also specific conditions (if any, given).

The council may inspect/visit the institution at any time it may deem fit to assess if the Norms & Standards as stipulated by AICTE are fulfilled and/or to verify the progress/compliance.

In the event of infringement/contravention or non-compliance of the norms and standards as prescribed by the AICTE, the Council shall take further action to withdraw approval and the liability arising out of such withdrawal of approval will be solely that of Management/Trust/Society and/or Institution.

Copy to:

1. The Director/Principal
   PSG COLLEGE OF TECHNOLOGY,
   PEELAMEDI,
   COIMBATORE - 641 004,
   TAMIL NADU

2. The Regional Officer, Southern Regional Office, AICTE, 26, Haddows Road, Shastri Bhavan, Chennai - 600 006.

3. The Registrar, Anna University, Chennai - 600 025

4. Guard File (AICTE)

5. Office Copy
The Principal Secretary,
(Education Department),
Govt. of Tamil Nadu
Secretariat, Fort St. George,
Chennai – 600 009

Sub: AICTE approval for restoration of intake for P.S.G College of Technology, Avinashi Road, Peelamedu Post, Coimbatore Dist & Taluk, Coimbatore - 641 004 for the year 2005-06-reg.

Ref: Council’s Letter of even no. dated 09.06.2005

Sir/ Madam,

In continuation of Council's earlier letter referred above, the revised intake for the year 2005-06 in respect of P.S.G College of Technology, Avinashi Road, Peelamedu Post, Coimbatore Dist & Taluk, Coimbatore - 641 004 is as under:

<table>
<thead>
<tr>
<th>COURSE (S)</th>
<th>APPROVED INTAKE 2004-05</th>
<th>APPROVED INTAKE 2005-06</th>
</tr>
</thead>
<tbody>
<tr>
<td>Automobile Engineering</td>
<td>30</td>
<td>30</td>
</tr>
<tr>
<td>Bio Technology</td>
<td>30</td>
<td>30</td>
</tr>
<tr>
<td>Civil Engineering</td>
<td>30</td>
<td>30</td>
</tr>
<tr>
<td>Computer Science &amp; Engg</td>
<td>120</td>
<td>120</td>
</tr>
<tr>
<td>Electrical &amp; Electronics Engg</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>Electrical &amp; Electronics Engg (AE)</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>Electronics &amp; Comm. Engg</td>
<td>96</td>
<td>90</td>
</tr>
<tr>
<td>Information Technology</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>M.E-Applied Electronics</td>
<td>18</td>
<td>18</td>
</tr>
<tr>
<td>M.E-Computer Science &amp; Engineering</td>
<td>18</td>
<td>18</td>
</tr>
<tr>
<td>M.E-Control systems</td>
<td>18</td>
<td>18</td>
</tr>
<tr>
<td>M.E-Power Electronics &amp; Drives</td>
<td>25</td>
<td>25</td>
</tr>
<tr>
<td>M.E-Structural Engineering</td>
<td>18</td>
<td>18</td>
</tr>
<tr>
<td>MBA (FT) Standalone</td>
<td>120</td>
<td>120</td>
</tr>
<tr>
<td>MCA (FT) Standalone</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>Mechanical Engineering</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>Mechanical Engineering (Sandwich)</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>Metallurgy Engineering</td>
<td>30</td>
<td>30</td>
</tr>
<tr>
<td>Production Engineering</td>
<td>30</td>
<td>30</td>
</tr>
<tr>
<td>Production Engineering (SW)</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>Textile Technology</td>
<td>30</td>
<td>30</td>
</tr>
</tbody>
</table>

Coast 2...
<table>
<thead>
<tr>
<th>Course</th>
<th>13</th>
<th>13</th>
</tr>
</thead>
<tbody>
<tr>
<td>M.E.-Applied Electronics</td>
<td></td>
<td></td>
</tr>
<tr>
<td>M.E.- VLSI Design</td>
<td>18</td>
<td>18</td>
</tr>
<tr>
<td>M.E.-Communication Systems</td>
<td>18</td>
<td>18</td>
</tr>
<tr>
<td>M.E.-Computer Integrated Manufacturing</td>
<td>13</td>
<td>13</td>
</tr>
<tr>
<td>M.E.-Electrical Machines</td>
<td>18</td>
<td>18</td>
</tr>
<tr>
<td>M.E.-Engineering Design</td>
<td>18</td>
<td>18</td>
</tr>
<tr>
<td>M.E.-Industrial Engineering</td>
<td>13</td>
<td>13</td>
</tr>
<tr>
<td>M.E.-Industrial Engineering (Part Time)</td>
<td>13</td>
<td>13</td>
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<tr>
<td>M.E.-Industrial Metallurgy</td>
<td>18</td>
<td>18</td>
</tr>
<tr>
<td>M.E.-Infrastructure Engineering</td>
<td>13</td>
<td>13</td>
</tr>
<tr>
<td>M.E.-Machine Tools Engg. (PT)</td>
<td>13</td>
<td>13</td>
</tr>
<tr>
<td>M.E.-Product Design &amp; Commerce</td>
<td>25</td>
<td>25</td>
</tr>
<tr>
<td>M.E.-Production Engineering</td>
<td>18</td>
<td>18</td>
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<tr>
<td>M.E.-Production Engineering (PT)</td>
<td>13</td>
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<tr>
<td>M.E.-Structural Engineering</td>
<td>13</td>
<td>13</td>
</tr>
<tr>
<td>M.TECH-Textile Technology</td>
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</tr>
<tr>
<td>M.TECH-Textile Technology (PT)</td>
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<tr>
<td></td>
<td>1341</td>
<td>1328</td>
</tr>
</tbody>
</table>

All other terms and conditions in the letter referred above remain unchanged.

Yours faithfully

(Dr. P. Venkateswara Rao)
Adviser (UG/PG)

Copy to:
1. The Principal,
P.S.G. College of Technology,
Avinashi Road, Peelamedu Post, Coimbatore Dist & Taluk,
Coimbatore - 641 004
2. The Regional Officer, AICTE Southern Regional Office, 26, Haddows Road, Shastri Bhawan,
Chennai - 600 006
3. Director of Technical Education, Govt. of Tamil Nadu, Chennai - 600 025.
4. The Registrar, ANNA UNIVERSITY
   (He is requested to complete the process of affiliation for facilitating admissions).
5. Guard File.
Sir/Madam,

In partial modification to Council's above said letter dated 01.07.2005, I am directed to state that, the following correction in the intake capacity may kindly be effected to the details of the approved courses as mentioned in the said Extension of Approval letter.

<table>
<thead>
<tr>
<th>COURSE (S)</th>
<th>APPROVED INTAKE 2004-05</th>
<th>APPROVED INTAKE 2005-06</th>
</tr>
</thead>
<tbody>
<tr>
<td>Automobile Engineering</td>
<td>30</td>
<td>30</td>
</tr>
<tr>
<td>Bio Technology</td>
<td>30</td>
<td>30</td>
</tr>
<tr>
<td>Civil Engineering</td>
<td>30</td>
<td>30</td>
</tr>
<tr>
<td>Computer Science &amp; Engg</td>
<td>120</td>
<td>120</td>
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<tr>
<td>Electrical &amp; Electronics Engg</td>
<td>60</td>
<td>60</td>
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<tr>
<td>Electrical &amp; Electronics Engg (SW)</td>
<td>90</td>
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<tr>
<td>Electronics &amp; Comm. Engg</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>Information Technology</td>
<td>18</td>
<td>18</td>
</tr>
<tr>
<td>M.E.-Applied Electronics</td>
<td>18</td>
<td>18</td>
</tr>
<tr>
<td>M.E.-Computer Science &amp; Engineering</td>
<td>18</td>
<td>18</td>
</tr>
<tr>
<td>M.E. Control systems</td>
<td>25</td>
<td>25</td>
</tr>
<tr>
<td>M.E.-Power Electronics &amp; Drives</td>
<td>18</td>
<td>18</td>
</tr>
<tr>
<td>M.E.-Structural Engineering</td>
<td>120</td>
<td>120</td>
</tr>
<tr>
<td>MBA (FT) Standalone</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>MCA (FT) Standalone</td>
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<td>60</td>
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<tr>
<td>Mechanical Engineering</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>Mechanical Engineering (SW)</td>
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<td>30</td>
</tr>
<tr>
<td>Metallurgy Engineering</td>
<td>30</td>
<td>30</td>
</tr>
<tr>
<td>Production Engineering</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>Production Engineering (SW)</td>
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</tr>
<tr>
<td>Textile Technology</td>
<td>30</td>
<td>30</td>
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</tbody>
</table>

Cont'd...
<table>
<thead>
<tr>
<th>Course</th>
<th>Fee (in Rs)</th>
</tr>
</thead>
<tbody>
<tr>
<td>M.E. - Applied Electronics (PT)</td>
<td>13</td>
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<tr>
<td>M.E. - VLSI Design</td>
<td>18</td>
</tr>
<tr>
<td>M.E. - Communication Systems</td>
<td>18</td>
</tr>
<tr>
<td>M.E. - Computer Integrated Manufacturing</td>
<td>18</td>
</tr>
<tr>
<td>M.E. - Electrical Machines (PT)</td>
<td>13</td>
</tr>
<tr>
<td>M.E. - Energy Engg.</td>
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</tr>
<tr>
<td>M.E. - Engineering Design</td>
<td>18</td>
</tr>
<tr>
<td>M.E. - Industrial Engineering</td>
<td>18</td>
</tr>
<tr>
<td>M.E. - Industrial Engineering (PT)</td>
<td>13</td>
</tr>
<tr>
<td>M.E. - Industrial Metallurgy</td>
<td>18</td>
</tr>
<tr>
<td>M.E. - Infrastructure Engineering</td>
<td>18</td>
</tr>
<tr>
<td>M.E. - Machine Tools Engg. (PT)</td>
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</tr>
<tr>
<td>M.E. - Product Design &amp; Commerce</td>
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</tr>
<tr>
<td>M.E. - Production Engineering</td>
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</tr>
<tr>
<td>M.E. - Production Engineering (PT)</td>
<td>13</td>
</tr>
<tr>
<td>M.E. - Structural Engineering (PT)</td>
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</tr>
<tr>
<td>M.TECH - Textile Technology</td>
<td>18</td>
</tr>
<tr>
<td>M.TECH - Textile Technology (PT)</td>
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<tr>
<td>MBA (PT) standalone</td>
<td>60</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>1383</strong></td>
</tr>
<tr>
<td><strong>Estimated Enrollment</strong></td>
<td><strong>1370</strong></td>
</tr>
</tbody>
</table>

All other terms and conditions in the letter referred above remain unchanged.

Yours faithfully,

(Dr. P. Venkateswara Rao)
Adviser (UG/ PG)

Copy to:
1. The Principal,
P.S.G. College of Technology,
   Awinashi Road, Peelamedu Post, Coimbatore Dist & Taluk,
   Coimbatore - 641 004
2. The Regional Officer, AICTE Southern Regional Office, 26, Haddows Road, Shastri Bhawan,
   Chennai - 600 006
3. Director of Technical Education, Govt. of Tamil Nadu, Chennai - 600 025.
4. The Registrar, ANNA UNIVERSITY
   (He is requested to complete the process of affiliation for facilitating admissions).
5. Guard File.
**ALL INDIA COUNCIL FOR TECHNICAL EDUCATION**

(An autonomous body under the Ministry of HRD, Govt. of India)

**Sub: ACTE approval for extension / Increase in intake / Introduction of additional courses to P.G. COLLEGE OF TECHNOLOGY, AVINASHI ROAD, PEELAMPUDU POST, COIMBATORE DIST & TALUK, COIMBATORE - 641 044 for the year 2006-07 - regarding.**

**Ref: Letter of even no. 7/9/93-JET/ET-97 dated 18/05/2006**

Sr.,

In continuation of the Council's letter referred above, the revised intake for the year 2006-07 in respect of P.G. COLLEGE OF TECHNOLOGY, AVINASHI ROAD, PEELAMPUDU POST, COIMBATORE DIST & TALUK, COIMBATORE - 641 044 is as under:

<table>
<thead>
<tr>
<th>Name of the Course(s)</th>
<th>Existing Approved Intake 2006-07</th>
<th>Revised Approved Intake 2006-07</th>
</tr>
</thead>
<tbody>
<tr>
<td>AUTOMOBILE ENGINEERING</td>
<td>30</td>
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<tr>
<td>BIOTECHNOLOGY</td>
<td>30</td>
<td>30</td>
</tr>
<tr>
<td>CIVIL ENGINEERING</td>
<td>30</td>
<td>30</td>
</tr>
<tr>
<td>COMPUTER SCIENCE &amp; ENGG.</td>
<td>120</td>
<td>120</td>
</tr>
<tr>
<td>ELECTRICAL &amp; ELECTRONICS (ENGG)</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>ELECTRICAL &amp; ELECTRONICS (SW)</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>ELECTRONICS &amp; COMM. (ENGG)</td>
<td>90</td>
<td>90</td>
</tr>
<tr>
<td>INFORMATION TECHNOLOGY</td>
<td>60</td>
<td>60</td>
</tr>
<tr>
<td>ME. INDUSTRIAL ENG. (PT)</td>
<td>13</td>
<td>13</td>
</tr>
<tr>
<td>ME. APPLIED ELECTRONICS</td>
<td>18</td>
<td>18</td>
</tr>
<tr>
<td>ME. AVBD ELECTRONICS (PT)</td>
<td>13</td>
<td>13</td>
</tr>
<tr>
<td>ME. COMMUNICATION SYSTEMS</td>
<td>18</td>
<td>18</td>
</tr>
<tr>
<td>ME. COMPUTER INTEGRATED MANUF.</td>
<td>18</td>
<td>18</td>
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<tr>
<td>ME. COMPUTER SCIENCE &amp; ENGG.</td>
<td>18</td>
<td>18</td>
</tr>
<tr>
<td>ME. ELECTRICAL MACHINES (PT)</td>
<td>13</td>
<td>13</td>
</tr>
<tr>
<td>ME. ENERGY ENGINEERING</td>
<td>18</td>
<td>18</td>
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<tr>
<td>ME. ENGINEERING DESIGN</td>
<td>18</td>
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<tr>
<td>ME. INDUSTRIAL ENGG.</td>
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<tr>
<td>ME. INDUSTRIAL METALLURGY</td>
<td>18</td>
<td>18</td>
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<tr>
<td>ME. INDUSTRIAL METALLURGY (PT)</td>
<td>13</td>
<td>13</td>
</tr>
<tr>
<td>ME. INFRASTRUCTURE ENGINEER</td>
<td>18</td>
<td>18</td>
</tr>
<tr>
<td>ME. POWER ELECTRONICS &amp; DRIVE</td>
<td>25</td>
<td>25</td>
</tr>
<tr>
<td>ME. PRODUCT DESIGN &amp; COMMERCE</td>
<td>25</td>
<td>25</td>
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<tr>
<td>ME. PRODUCTION ENG. (PT)</td>
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<tr>
<td>ME. PRODUCTION ENG.</td>
<td>18</td>
<td>18</td>
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<tr>
<td>ME. STRUCTURAL ENG.</td>
<td>18</td>
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<tr>
<td>ME. STRUCTURAL ENG. (PT)</td>
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<td>ME. VLSI DESIGN</td>
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<tr>
<td>M.E. TEXTILE TECH</td>
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<td>ME. TEXTILE TECH (PART TIME)</td>
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<td>MECHANICAL ENG.</td>
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<tr>
<td>MECHANICAL ENGG (SANDWICH)</td>
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</tr>
<tr>
<td>METALLURGY ENGINEERING</td>
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<tr>
<td>PRODUCTION ENGINEERING</td>
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</tr>
<tr>
<td>PRODUCTION ENGINEERING (SW)</td>
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<td>60</td>
</tr>
<tr>
<td>TEXTILE TECHNOLOGY</td>
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<td>30</td>
</tr>
<tr>
<td>B.E. TECH. FASHION TECHNOLOGY</td>
<td>60</td>
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</tr>
<tr>
<td>B.E. B.O. ENGG.</td>
<td>90</td>
<td>90*</td>
</tr>
<tr>
<td>M.TECH. BIOTECHNOLOGY</td>
<td>60</td>
<td>60*</td>
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<tr>
<td>M.TECH. INFORMATION TECHNOLOGY</td>
<td>60</td>
<td>60*</td>
</tr>
<tr>
<td>M.TECH. MANUFACTURING ENG.</td>
<td>60</td>
<td>60*</td>
</tr>
<tr>
<td>Total</td>
<td>1143</td>
<td>1317</td>
</tr>
</tbody>
</table>
Note: The approval for additional course(s)/increase in intake/variation in intake is valid for two years from the date of issue of this letter for getting affiliation with respective university and fulfilling State Government requirements of admission.

Note: The additional intake is being granted based on the projections shown in the Detailed Project Report regarding additional built-up area, faculty and other facilities for the proposed intake. It may be noted that all facilities including additional built-up area and appointment of faculty should be made available before the commencement of the next academic session. Random surprise inspections would be carried out to verify facilities and if the Institute is found deficient in fulfillment of norms & standards of AICTE, appropriate action would be initiated by the Committee.

All other terms and conditions in the letter referred above remain unchanged.

Yours faithfully,

(Prof. Harish C. Rai)
Adviser UG/PG(E&T)

Copy to:

The Principal,
P.S.G. College of Technology,
Ayanar Road, Peelamedu Post, Coimbatore
Dist & Taluk, Coimbatore - 641 004

The Regional Officer,
AICTE Southern Regional Office,
26, Haddows Road,
Shastri Bhawan,
Chennai - 600 006

Director of Technical Education,
Govt. of Tamil Nadu,
Chennai-600 025

The Registrar,
Anna University,
Sardar Patel Road,
Guindy, Chennai-600 025

Guard File (UG/PG).

(Prof. Harish C. Rai)
Adviser UG/PG(E&T)
As per the Regulations notified by the Council vide F.No. 37-3/Legal/2004 dated 14th September, 2006 and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of Appraisal Committee/ Expert Committee, I am directed to convey the extension of approval of the Council to P.S.G. COLLEGE OF TECHNOLOGY, AVINASHI ROAD, PEELAMEDU POST, COIMBATORE DIST & TALUK, COIMBATORE - 641004, for the academic year 2007-08.

<table>
<thead>
<tr>
<th>Name of the Course(s)</th>
<th>Existing Intake 2006-07</th>
<th>Revised Intake 2007-08</th>
<th>Period of approval</th>
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<tbody>
<tr>
<td>AUTOMOBILE ENGINEERING</td>
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<tr>
<td>BIO TECHNOLOGY</td>
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<td>CIVIL ENGINEERING</td>
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<tr>
<td>COMPUTER SCIENCE &amp; ENGG</td>
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</tr>
<tr>
<td>ELECTRICAL &amp; ELECTRONICS ENGG</td>
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<td>60</td>
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</tr>
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<td>ELECTRICAL &amp; ELECTRONICS ENGG (SW)</td>
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<tr>
<td>ELECTRONICS &amp; COMM. ENGG</td>
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<tr>
<td>INFORMATION TECHNOLOGY</td>
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<td>M.E. INDUSTRIAL ENGG (PT)</td>
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<tr>
<td>M.E. APPLIED ELECTRONICS (PT)</td>
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<tr>
<td>M.E. INDUSTRIAL METALLURGY (PT)</td>
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<td>M.E. INFRASTRUCTURE ENGINEERING</td>
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<td>M.E. POWER ELECTRONICS &amp; DRIVE</td>
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<td>M.E. PRODUCT DESIGN &amp; COMMERCE</td>
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<td>M.E. PRODUCTION ENGG (PT)</td>
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<td>M.E. STRUCTURAL ENGG</td>
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<tr>
<td>M.E. STRUCTURAL ENGG (PT)</td>
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<td>M.TECH-TEXTILE TECH (PART TIME)</td>
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<td>MECHANICAL ENGG (SANDWICI)</td>
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</tr>
<tr>
<td>TEXTILE TECHNOLOGY</td>
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<td></td>
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<tr>
<td>B.E. TECH FASHION TECHNOLOGY</td>
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<tr>
<td>B.E. BIO MEDICAL ENGG</td>
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<tr>
<td>M.TECH BIOTECHNOLOGY</td>
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<td>18</td>
<td></td>
</tr>
<tr>
<td>M.TECH INFORMATION TECHNOLOGY</td>
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</tr>
<tr>
<td>M.E. LEAN MANUFACTURING ENGG</td>
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<td>18</td>
<td></td>
</tr>
</tbody>
</table>

Total: 1322

Reference: Ref. 22007-07 COIMBATORE - 641004.
The above approval is subject to rectification of the following observations / deficiencies / specific conditions by 31st August 2007.

Faculty:

<table>
<thead>
<tr>
<th>Course (s)</th>
<th>Number of Faculty required</th>
<th>Number of Faculty available</th>
<th>Shortfall in Faculty</th>
</tr>
</thead>
<tbody>
<tr>
<td>CSE</td>
<td>24</td>
<td>19</td>
<td>05</td>
</tr>
</tbody>
</table>

- Cadre ratio of faculty needs to be as per AICTE norms.
- PG/Ph.D. qualified faculty needs to be appointed for the PG Engg. Courses.

Note: The mandatory disclosure in prescribed format should be hosted as per AICTE guidelines on website, failing which action would be initiated as per the rules and regulations of the AICTE including No Admission / Withdrawal of approval.

The institution is required to submit two copies of the Compliance Report, indicating the rectification of deficiencies along with mandatory disclosure and details of faculty recruited for each course in the prescribed format (available at AICTE Website [www.aicte.ernet.in] to the concerned Regional Office latest by 31st August 2007 for consideration of approval beyond the session 2007-08.

The Compliance Report must be accompanied with a processing fee of Rs. 40,000/- in the form of demand draft in the favour of Member Secretary, AICTE, payable at New Delhi. In the absence of processing fee the Compliance Report will not be entertained. Following the Compliance report, the Council would verify the status in respect of rectification of deficiencies through surprise random inspection without any prior notice.

The above approval if granted after rectification of deficiencies would be subject to the fulfilment of the following general conditions:

1. That the management shall provide adequate funds for development of land and for providing related infrastructural, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.

2. (a) That the admission shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.

   (b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.

   (c) That the curriculum of the course, the procedure for evaluation/assessment of students shall be in accordance with the norms prescribed by the AICTE.

   (d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council.

   (e) That no excess admission shall be made by the Institution over and above the approved intake under any circumstances. In case any excess admission is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution

   (f) That the institutions shall not have any collaborative arrangements with any Indian and/or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.

   (g) That the Institution shall not conduct any course(s) in the field of technical education in the same premises/campus and/or in the name of the Institution without prior permission/ approval of AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.
The institution shall not conduct any non-technical course(s) in the same premises/campus under any circumstances. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.

3. That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/extension centers directly or in collaboration with any other institution/university/organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.

4. That the tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed by the Council from time to time. No capitation fee shall be charged from the students.

5. That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or persons authorized by it.

6. That the Director/Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are as per the norms prescribed by the Council from time to time.

7. (a) That the institution shall furnish requisite returns and reports as desired by AICTE in order to ensure proper maintenance of administrative and academic standards.

(b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/programmes being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education on cost basis. The mandatory disclosure information shall be put on the institution Website. The information shall be revised every year with updated information about all aspects of the institution.

(c) That it shall be mandatory for the technical institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place.

(d) That a compliance report in the prescribed format along with mandatory disclosures on fulfillment of the above conditions, shall be submitted each year by the institution within the time limit prescribed by the Council from time to time i.e. 31st August 2007 for the current year.

(e) That if Technical Institution fails to disclose the information or suppress and/or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.

8. That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliated University and shall be inspected periodically before making admissions.

9. That a library shall be established with adequate number of titles, books, journals (both Indian & Foreign) etc. as per AICTE norms.

10. That a computer center with adequate number of terminals, Printers etc. shall be established as per AICTE norms.

11. AICTE may carry out random inspections round the year for verifying the status of the Institutions to ensure maintenance of norms and standards.

12. That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of mis-representation, violation of norms and standards, mal-practices etc.

13. That the Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid form the Central or State Government.
14. That the Management shall strictly follow further conditions as may be specified by the Council from time to time.

15. In the event of non-compliance by the P.S.G. COLLEGE OF TECHNOLOGY, AVINASHI ROAD, PEELAMENDU POST, COIMBATORE DIST & TALUK, COIMBATORE - 641 004, with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of P.S.G. COLLEGE OF TECHNOLOGY, AVINASHI ROAD, PEELAMENDU POST, COIMBATORE DIST & TALUK, COIMBATORE - 641 004.

Yours faithfully,

(Prof. Harish C. Rai)
Adviser- UG/PG (E&T)

Copy to:

1. The Principal/Director
   P.S.G. COLLEGE OF TECHNOLOGY,
   AVINASHI ROAD, PEELAMENDU POST,
   COIMBATORE DIST & TALUK,
   COIMBATORE - 641 004

   (Relevant AICTE regulations/notifications/guidelines pertaining to Admission, Fees and Tuitions Fees waiver schemes are also annexed)

2. The Regional Officer,
   AICTE Southern Regional Office,
   26, Haddows Road,
   Shastri Bhawan, Chennai - 600 006

3. Director of Technical Education,
   Govt. of TAMIL NADU,
   Chennai-600 025.

4. The Registrar,
   Anna University,
   Sardar Patel Road,
   Guindy, Chennai-603 025.

5. Guard File (UG/PG).
To,
The Principal Secretary
(Education Department)
Govt. of TAMIL NADU,
Secretariat, Fort St. George,
Chennai-600009.

Sub:- AICTE Approval for extension/ increase / Variation in intake / introduction of additional courses to P.S.G. COLLEGE OF TECHNOLOGY, AVINASHI ROAD, PEELAMEDU POST, COIMBATORE DIST & TALUK, COIMBATORE - 641004 for the year 2007-08-reg.

Ref: Letter of even no. Dated 22/05/2007

Sir,

As per the Regulations notified by the Council vide F. No. 37-31/Legal/2004 dated 14th September 2006 and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of Appraisal Committee/Hearing Committee, I am directed to convey the revised intake for the year 2007-08 in respect of P.S.G. COLLEGE OF TECHNOLOGY, AVINASHI ROAD, PEELAMEDU POST, COIMBATORE DIST & TALUK, COIMBATORE - 641004 as under:

<table>
<thead>
<tr>
<th>Name of the Course(s)</th>
<th>Existing Intake</th>
<th>Revised Intake</th>
<th>Period of Approval</th>
</tr>
</thead>
<tbody>
<tr>
<td>AUTOMOBILE ENGINEERING</td>
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<td>30</td>
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<td>BIOTECHNOLOGY</td>
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<tr>
<td>ELECTRICAL &amp; ELECTRONICS ENGG (SW)</td>
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<tr>
<td>ELECTRONICS &amp; COMM ENGG</td>
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<tr>
<td>INFORMATION TECHNOLOGY</td>
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</table>

(For the purpose of variation and introduction of additional courses, the existing intake particulars are as notified for the year 2006-07 in the Approval Letter dated 22/05/2007).

Yours faithfully,

[Signature]

[Name]

[Position]
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<tr>
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<tr>
<td>MECHANICAL ENGG</td>
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<tr>
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Note: *The approval for additional course(s)/increase in intake/variation in intake is valid for two years from the date of issue of this letter for getting affiliation with respective university and fulfilling State Government requirements of admission.

The additional intake is being granted based on the projections shown in the Detailed Project Report regarding additional built up space, faculty and other facilities for the proposed intake. It may be noted that all facilities including additional built area and faculty should be made available before the commencement of the next academic session. Random surprise inspection would be carried out to verify facilities and if the institute is found deficient in fulfillment of Norms & Standards of AICTE, appropriate action would be initiated by the Council.

Please note that all other terms & conditions of the earlier letter referred above will remain unchanged.

Yours faithfully,

[Signature]

(Prof. Harish C. Rai)
Adviser- UG/PG (E&T)

Copy to:

1. JRSG COLLEGE OF TECHNOLOGY,
   AVINASHI ROAD, PESLISTED POST, COMBATOURE DIST & TALUK,
   COMBATOURE - 641 004
2. The Regional Officer, AICTE Southern Regional Office, 26, Haddows Road, Shauvi Bhawan, Chennai - 600 006
3. Director of Technical Education, Govt. of TAMIL NADU, Chennai-600025.
4. The Registrar, Anna University, Sardar Patel Road, Guindy, Chennai-600 025.
5. Gaurd File (UG/PG)
As per the Regulations notified by the Council vide F.No. 37-Legal 2004 dated 14th September, 2004 and norms, standards, procedure and conditions prescribed by the Council from time to time and based on the recommendations of Appraisal Committee / Expert Committee, I am directed to extend the extension of approval of the Council to P.S.G. COLLEGE OF TECHNOLOGY, AVRAISHI ROAD, PEELEERUK POST, COMBATORE DIST & TALUK, COMBATORE - 641 004, for conduct of the following courses with the intake indicated below:

<table>
<thead>
<tr>
<th>Name of the Course(s)</th>
<th>Existing Intake</th>
<th>Revised Intake</th>
<th>Period of Approval</th>
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* The Compliance Report along with requisite processing fee is required to be submitted every year 31st August irrespective of the period of approval.

The above approval is subject to rectification of the following observations / deficiencies / specific conditions by 31st August 2008:

- Institutions is running unapproved courses i.e. Textile Tech. (Part time) and also not running any technical courses B.Sc. M.Sc.
- ACETE fee scale to be implemented for all faculty members
- CDF ratio not maintained. Needs to be as per ACETE norms.

Other:

- The deficiencies communicated in the last approval letter are not fully complied with.
Note: The mandatory information in prescribed format is required to be submitted on the website as per directions in the AICTE website failing which action would be initiated as per the rules and regulations of the AICTE including No Admission / Withdrawal of approval.

The institution is required to submit two copies of the Compliance Report, indicating the rectification of deficiencies along with mandatory disclosure and details of faculty recruited for each course in the prescribed format (available at AICTE Website www.aicte getContentPane?id=1) to the concerned Regional Office latest by 31st August 2023 for consideration of approval beyond the session 2023-24. It may be noted that all the institutions are required to submit the Compliance Report alongwith requisite processing fee by 31st August every year irrespective of the period of approval.

The Compliance Report must be accompanied with a processing fee of Rs. 40,000/- in the form of demand draft in the favour of Member Secretary, AICTE, payable at New Delhi. In the absence of processing fee the Compliance Report will not be entertained. Following the Compliance report the Council would verify the status in respect of rectification of deficiencies through surprise random inspection without any prior notice.

The above approval will be granted after rectification of deficiencies would be subject to the fulfillment of the following general conditions:

1. That the management shall provide adequate funds for development of land and for providing related infrastructural, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.

2. (a) That the admissions shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.

(b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.

(c) That the duration of the course the procedure for charging the course fee of the fees shall be in accordance with the norms prescribed by the AICTE.

(d) That the institution shall maintain complete and up to date record of the enrolment of students at the end of each academic year without the prior approval of the Council.

(e) That no fee increase shall be made by the institution unless all the previous fee structures are presented to the Council for its approval.

(f) That no increase in admission fees shall be made by the institution unless the fee structure is approved by the Council for the current academic year.

(g) That the institution shall not have any collaborative arrangement with any foreign university for conduct of technical education except those approved by the AICTE without appropriate prior approval from the AICTE. In case any such arrangement is reported to the Council appropriate penalty action excluding withdrawal of approval shall be initiated against the institution.

(h) That the institution shall not have any collaborative arrangement with any polytechnic or technical institute except those approved by the AICTE without appropriate prior approval from the AICTE. In case any such arrangement is reported to the Council appropriate penalty action excluding withdrawal of approval shall be initiated against the institution.

(i) That the institution shall not conduct any non-technical course in the same premises, except with the prior written permission of the Council.

(j) That the institution shall operate only from the approved location, and that the institution shall not operate at any other location except those approved by the Competent Authority without the prior written permission of the Competent Authority.

(k) That the institution shall be eligible for all免提供 minimum number of students for each course as prescribed by the Council from time to time. No student shall be deferred from the academic attendance of students in any form.
5. That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body of persons, authorized by it.

6. That the Director/Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are as per the norms prescribed by the Council from time to time.

7. (a) That the Institution shall furnish requisite returns and reports as desired by AIUET in order to ensure proper maintenance of administrative and academic standards.

(b) That the technical Institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses programmes being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education to contribute. The mandatory disclosure information shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the institution.

(c) That it shall be mandatory for the technical Institution to maintain a Website providing the prescribed information. The Website information must be continuously updated and when changes take place.

(d) That a compliance report in the prescribed format along with mandatory discloses in the format of annual conditions shall be submitted each year to the Institution within the time frame prescribed by the Council from time to time. i.e. 31st August 2008 for the current year.

8. That the technical Institution fails to disclose the information or suppress and/or misrepresent the information appropriate action would be taken including withdrawal of AIUET approval.

9. That if the Institution fails to meet the conditions prescribed above the the institution shall be asked to submit an improvement plan within 30 days.

10. That a committee comprising of minimum three members of external academic institution shall be constituted to inspect the Institution.

11. That the AIUET shall carry out random inspections at least once a year to verify the status of the Institution to ensure maintenance of academic standards.

12. That the AIUET may also conduct inspections as and when necessary so as to ensure academic standards and practices.

13. That the Institution by virtue of the approval given by AIUET shall not automatically become eligible to accept admission from students by the Central or State Government.

14. That in the event of a student candidate withdrawing before the starting of the course, the wait listed candidate should be given admission against the vacant seat. The entire fee collected from the student, after a deduction of the processing fee of not more than Rs. 1000/- (Rupees One thousand only) shall be refunded and returned by the Institution - University to the student candidate withdrawing from the programme. It would not be permissible for Institutions and Universities to retain the School Institution Leaving Certificates in original to force retention of admitted students. (See Public Notice AIUET/PAP 01/01/2008)

15. That in the event of a student candidate withdrawing before the starting of the course, the wait listed candidate should be given admission against the vacant seat. The entire fee collected from the student, after a deduction of the processing fee of not more than Rs. 1000/- (Rupees One thousand only) shall be refunded and returned by the Institution - University to the student candidate withdrawing from the programme. It would not be permissible for Institutions and Universities to retain the School Institution Leaving Certificates in original to force retention of admitted students. (See Public Notice AIUET/PAP 01/01/2008)

16. That in the event of a student candidate withdrawing before the starting of the course, the wait listed candidate should be given admission against the vacant seat. The entire fee collected from the student, after a deduction of the processing fee of not more than Rs. 1000/- (Rupees One thousand only) shall be refunded and returned by the Institution - University to the student candidate withdrawing from the programme. It would not be permissible for Institutions and Universities to retain the School Institution Leaving Certificates in original to force retention of admitted students. (See Public Notice AIUET/PAP 01/01/2008)
In the event of non-compliance by the P.S.G. COLLEGE OF TECHNOLOGY, AVINASHI ROAD, PEELAMEDU POST, COIMBATORE DIST & TALUK, COIMBATORE - 641 004, With regard to guidelines, norms and conditions prescribed from time to time, the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of P.S.G. COLLEGE OF TECHNOLOGY, AVINASHI ROAD, PEELAMEDU POST, COIMBATORE DIST & TALUK, COIMBATORE - 641 004.

Yours faithfully,

(Prof. Karish C. Raj)
Adviser-UG/PG (E&T)

Copyto:

1. The Principal Director,
P.S.G. COLLEGE OF TECHNOLOGY,
AVINASHI ROAD, PEELAMEDU POST,
COIMBATORE DIST & TALUK,
COIMBATORE - 641 004

(Relevant AICTE regulations/notifications/guidelines pertaining to Admission, Fees and Tuitions Fees waiver schemes are also annexed)

2. The Regional Officer,
AICTE Southern Regional Office,
26, Haddows Road,
Shashi Bhavan, Chennai - 600 006

3. Director of Technical Education,
Govt. of TAMIL NADU,
Chennai-600 025.

4. The Registrar,
Anna University,
Coimbatore

5. Guard File (UG/PG).
To,
The Principal Secretary (Education Department)
Govt. of Tamil Nadu,
Secretariat, Fort St. George,
Chennai-600 007.

Sub: AICTE Approval for increase / inception / variation in intake / introduction of additional courses to
P.S.G. College of Technology, Avinashi Road, Peelamedu Post,
Coimbatore Dist. & Taluk, Coimbatore - 641 004 for the year 2008-09 seq.


Sir,

In continuation to Council’s letter referred above, the Revised Intake* for the year 2008-09 in respect of
P.S.G. College of Technology, Avinashi Road, Peelamedu Post, Coimbatore Dist.
& Taluk, Coimbatore - 641 004 is as under:

<table>
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<th>Existing Intake 2008-09</th>
<th>Revised Intake* 2008-09</th>
<th>Period of Approval</th>
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<td>M.E. PRODUCT DESIGN &amp; MANAGEMENT</td>
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<tr>
<td>PRODUCTION ENGINEERING (SW)</td>
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[Signature]

7th Floor, Chanderlok Bhawan, Janpath, New Delhi-110001
Phone: 011-23724151 Fax: 011-23724183 Website: www.aicte.ernet.in
<table>
<thead>
<tr>
<th>Course</th>
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<tr>
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<td>B.E. TECH. FASHION TECHNOLOGY</td>
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<td>INSTRUMENTATION &amp; CONT ENGG.</td>
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Note: *The approval for additional course(s)/ increase in intake/ variation in intake is valid for two years from the date of issue of this letter for getting affiliation with respective university and fulfilling State Government requirements of admission.*

The additional intake is being granted based on the projections shown in the Detailed Project Report regarding additional built up space, faculty and other facilities for the proposed intake. It may be noted that all facilities including additional built up area and faculty should be made available before the commencement of the next academic session.

Random surprise inspection would be carried out to verify facilities and if the institute is found deficient in fulfillment of Norms & Standards of AICTE, appropriate action would be initiated by the Council.

Please note that all other terms & conditions of the earlier letter of even no dated 02/05/2006 will remain unchanged.

Yours faithfully,

(Prof. Harish C. Rai)
Adviser- UG/PG (E&T)

Copy to:
1. P.S.G. College of Technology,
   Avinash Road, Pgalamedu Post,
   Coimbatore Dist & Taluk, Coimbatore - 641 004
2. The Regional Officer,
   AICTE Southern Regional Office, 26, Haddows Road,
   State Bilingual, Chennai - 600 006
3. Director of Technical Education,
   Govt. of Tamil Nadu, Chennai-600 025.
4. The Registrar, Anna University,
   Coimbatore
5. Guard File (UG/PG).
Revised Letter (Increase in Intake)

To,
The Secretary to Government,
Govt. of Tamil Nadu,
Higher Education Department, Secretariat,
Fort St. George, Chennai - 600 009.

Sub:  ACET: Approval for extension / increase/ variation in intake/ introduction of additional courses to
P S G College of Tech., Avinashi Road, Peelamedu Post, Coimbatore - 641 004, Coimbatore Dist.

Date: 11/7/2009

Letter of Extension of Approval

Ref:-

Sir,

In continuation to Council’s letter referred above, the revised intake, in respect of P S G College of
Tech, Avinashi Road, Peelamedu Post, Coimbatore - 641 004, Coimbatore Dist. is as under:

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<td>M.E. APPLIED ELECTRONICS (PT)</td>
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<td>M.E. COMMUNICATION SYSTEMS</td>
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<td>M.E. COMPUTER INTEGRATED MANUF.</td>
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<td>M.E. COMPUTER SCIENCE &amp; ENGG.</td>
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<td>M.E. CONTROL SYSTEMS &amp; ENGG.</td>
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<td>M.E. PRODUCT DESIGN &amp; COMMERCE</td>
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<td>PRODUCTION ENGINEERING</td>
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<td>M.TECH INFORMATION TECHNOLOGY</td>
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<td>M.E. LEAN MANUFACTURING ENGG.</td>
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<td>INSTRUMENTATION &amp; CONT. ENGG.</td>
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<td>M.TECH SOFTWARE ENGG.</td>
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<tr>
<td>M.TECH (AUTOMOTIVE ENGG)</td>
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<tr>
<td>M.TECH (EMBEDDED AND REAL TIME SYSTEMS)</td>
<td>00</td>
<td>00</td>
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</table>

TOTAL: 1700

7th Floor, Chander Lok Building, Janpath, New Delhi-110001
Phone: 011-23724151-57 Website: www.aicte.ernet.in
Note: * The approval for additional course(s) / increase in intake / variation in intake is valid for two years from the date of issue of this letter for getting affiliation with respective university and fulfilling State Government requirements of admission.

The institution is required to submit a joint FDR of Rs. 15 lakhs for the above sanctioned additional course of MBA/MCA by 31st August 2009 to the concerned Regional Office.

The additional intake is being granted based on the projections shown in the Detailed Project Report regarding additional built up space, faculty and other facilities for the proposed intake. It may be noted that all facilities including additional built area and appointment of faculty should be made available before the commencement of the next academic session. Random surprise inspection would be carried out to verify facilities and if the Institute is found deficient in fulfilment of norms & standards of AICTE, appropriate action would be initiated by the Council.

Please note that other terms & conditions in the earlier letter of Extension of Approval will remain unchanged.

Yours faithfully,

[Signature]

(Dev Vrat Singh)
Adviser (E&T)

Copy to:

1. The Regional Officer, AICTE
   Southern Regional Office, 20, Hadfield Road,
   Shastri Bhawan, Chennai-600 006

2. Director of Technical Education,
   Govt. of Tamil Nadu, Chennai-600 025.

3. The Principal Director,
   P.S.G College of Tech.,
   Aminshall Road, Peelamedu Post,
   Coimbatore-641 004, Coimbatore Dist.

4. The Registrar, Anna University, Coimbatore
   (He is requested to complete the process of affiliation for facilitating admissions).

5. Gazetted File (AICTE)

TO: DR. R. RUDRAMURTHY,
PRINCIPAL, PSGCT, COIMBATORE

FROM: S. R. GANAPATHIRAM,
NEW DELHI.
To,  
Principal Secretary (Higher Education) Govt. of Tamil Nadu, N. K. M. Bld.  
6th Floor Secretariat, Chennai-600009  

Sub: Extension of approval for the academic year 2010-11.  

Sir,  

In terms of the Regulations notified by the Council vide F. No. 37-3(Legal)/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to  

PSG & Sons Charities, PSG College of Technology, AVINASHI ROAD, COIMBATORE, TAMIL NADU.  
PIN: 641004  

for conduct of the following courses with the intake indicated below in the academic year 2010-11:  

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<tr>
<th>Sr. No.</th>
<th>Program</th>
<th>Level</th>
<th>Shift</th>
<th>Course</th>
<th>Intake 2009-10</th>
<th>Intake 2010-11</th>
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<td>First Shift</td>
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The above mentioned approval is subject to the condition that:

PSG & SONS CHARITIES, PSG COLLEGE OF TECHNOLOGY, AVINASHI ROADPEELAMEDU, COMBATORE, TAMIL NADU, PIN : 641004

shall follow and adhere to the regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and hard copy to Regional Office.

Note: The approval is subject to the institutions strictly complying with all the provisions made under the AICTE regulations notified by council vide F.No. 37/Legal&ICT/62009 dated 7-7-2009 failing which, it will be liable to any action defined under clause 36 of this regulation.

Yours faithfully,

Dr. S. G. Bhirud
Director
F.No. Southern/1-400582981/2011/EOA           Date: 05-09-2011 16:13:23

To,
The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of approval for the academic year 2011-12.

Sir/Madam,

In terms of the Regulations notified by the Council vide F.No. 37-3/Legal/2011 dated 10/12/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to

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to conduct following courses with the intake indicated below for the academic year 2011-12

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The above mentioned approval is subject to the condition that PSG&SONS CHARITIES, PSG COLLEGE OF TECHNOLOGY, AVINASHI ROAD PEELAMEDU, COIMBATORE, Tamil Nadu, 641004 shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal. The Institutions shall generate the deficiency report through the web portal and rectify the defects, if any, before 30th September, 2011. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

**Strict compliance of Anti-Ragging Regulation:** Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. K P Isaac)
Member Secretary, AICTE
Shastri Bhawan 26, Haddows Road
Chennai - 600 006, Tamil Nadu

2. The Director Of Technical Education,
   Tamil Nadu

3. The Registrar,
   Anna University, Coimbatore

4. The Principal / Director,
   PSG COLLEGE OF TECHNOLOGY
   AVINASHI ROAD
   PEELAMEDU, COIMBATORE, COIMBATORE,
   Tamil Nadu, 641004

5. The Secretary / Chairmen,
   PSG&SONS CHARITIES
   PSG TECH CAMPUS, AVINASHI ROAD, PEELAMEDU,
   COIMBATORE, COIMBATORE,
   Tamil Nadu, 641004

6. Guard File(AICTE)
Corrigendum

Date: 23/06/2012

To,
The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of approval for the academic year 2012-13.

Ref: Application of the Institution for Extension of Approval for the Year 2012-13

EOA issued on F.No. Southern/1-686270411/2012/EOA 26/06/2012
EOA Printed on F.No. Southern/1-686270411/2012/EOA 21/05/2012
Corrigendum 1 F.No. Southern/1-686270411/2012/EOA/Corrigendum-1 23/06/2012

Sir/Madam,

In partial modification of the letter F.No. Southern/1-686270411/2012/EOA and in terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2010 notified by the Council vide notification number F-No.37-3/Legal/2010 dated 10/12/2010 and amendment vide notification number F-No.37-3/Legal/2011 dated 30/09/2011 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

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to conduct following courses with the intake indicated below for the academic year 2012-13

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The above mentioned approval is subject to the condition that PSG COLLEGE OF TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. K P Isaac)
Member Secretary, AICTE

Copy to:

1. The Regional Officer,
   All India Council for Technical Education
   Shastri Bhawan 26, Haddows Road
   Chennai - 600 006, Tamil Nadu

2. The Director Of Technical Education,
   Tamil Nadu

3. The Registrar,
   Anna University, Coimbatore

4. The Principal / Director,
   PSG COLLEGE OF TECHNOLOGY
   AVINASHI ROAD
   PEELAMEDU,
5. The Secretary / Chairman,
PSG&SONS CHARITIES
PSG TECH CAMPUS, AVINASHI ROAD, PEELAMEDU,
COIMBATORE, COIMBATORE,
Tamil Nadu, 641004

6. Guard File (AICTE)
To,
The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of approval for the academic year 2013-14

Ref: Application of the Institution for Extension of approval for the academic year 2013-14

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

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Opted for change from Women to Co-ed | No |
Opted for change of name | No |
Change from Women to Co-ed approved | Not Applicable |
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Change of site Approved | Not Applicable |

to conduct following courses with the intake indicated below for the academic year 2013-14

Application Number: 1-1361600015*
Page 1 of 9

Note: This is a Computer generated Extension of Approval Letter. No signature is required.


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- Validity of the course details may be verified at www.aicte-india.org>departments>approvals

The above mentioned approval is subject to the condition that PSG COLLEGE OF TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Isaac)
Member Secretary, AICTE

Copy to:

1. The Regional Officer,
   All India Council for Technical Education
   Shastri Bhawan 26, Haddows Road
   Chennai - 600 006, Tamil Nadu

2. The Director Of Technical Education,
   Tamil Nadu

3. The Registrar,
Anna University, Chennai

4. The Principal / Director,
PSG COLLEGE OF TECHNOLOGY
AVINASHI ROAD
PEELAMEDU,
COIMBATORE, COIMBATORE,
Tamil Nadu, 641004

5. The Secretary / Chairman,
PSG & SONS CHARITIES
PSG TECH CAMPUS, AVINASHI ROAD, PEELAMEDU,
COIMBATORE, COIMBATORE,
Tamil Nadu, 641004

6. Guard File (AICTE)
F. No. Southern/1-2016551963/2014/EOA

To:
The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bldg, 6th Floor Secretariat,
Chennai-600009

Sub: Extension of approval for the academic year 2014-15

Ref: Application of the Institution for Extension of approval for the academic year 2014-15

Sir/Madam,

In supersession of the extension of approval issued for the academic year 2014-15 and in terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F.No.37-31 regs/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time. I am directed to convey the approval to

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to conduct following courses with the intake indicated below for the academic year 2014-15

Application Number: 1-2016551963

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Application Number: 1-2018551903

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(PRINCIPAL)
PSG College of Technology
Coimbatore - 4

(PRINCIPAL)
PSG College of Technology
Coimbatore - 4

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Application Number: 1-0018651963

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Principal
PSG College of Technology
Coimbatore - 4

PSG Principal
PSG College of Technology
Coimbatore - 4
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Application Number: 1-201685/19/3

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Letter Printed On: 10 June 2014
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Application Number: 1-2016551963

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Application Number: 1-2016551983

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Principal
PSG College of Technology
Coimbatore - 4

Principal
PSG College of Technology
Coimbatore - 4
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*Validity of the course details may be verified at www.aicte-india.org/departments/approvals*

The above mentioned approval is subject to the condition that PSG COLLEGE OF TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and subsequently upload and update the student/faculty other data on portal as per the time schedule which will be intimated by AICTE.

In case of any differences in content in this Computer generated Letter of Approval, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulations. Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(f) of the said Regulation.

(Dr. Kuncheria P. Isaac)<br>Member Secretary, AICTE

Copy to:

1. The Regional Officer, All India Council for Technical Education Shastri Bhawan 26, Haddows Road

Application Number: 1-2016/551963

Note: This is a Computer generated Letter of Approval. No signature is required.

Printed By: AE2136381
2. The Director Of Technical Education,
   Tamil Nadu

3. The Registrar,
   Anna University, Chennai

4. The Principal / Director,
   PSG COLLEGE OF TECHNOLOGY
   AVINASHI ROAD
   PEELAMEDU
   COIMBATORE, COIMBATORE,
   Tamil Nadu 641004

5. The Secretary / Chairman,
   PSGSONS CHARITIES
   PSG TECH CAMPUS, AVINASHI ROAD, PEELAMEDU,
   COIMBATORE, COIMBATORE,
   Tamil Nadu 641004

6. Guard File(AICTE)
F No. Southern/1-2451585489/2015/EOA

Date: 07-Apr-2015

To,
The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld 6th Floor Secretariat,
Chennai-600009

Sub: Extension of approval for the academic year 2015-16

Ref: Application of the Institution for Extension of approval for the academic year 2015-16

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F.No.37-Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

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Opted for change from Women to Co-ed | No |
Opted for change of name | No |
Opted for change of site | No |

| Change from Women to Co-ed approved | Not Applicable |
| Change of name approved | Not Applicable |
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To conduct following courses with the intake indicated below for the academic year 2015-16

Application Number: 1-2451585489

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Letter Printed On 11 April 2015

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All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)
7th Floor, Chandrasek Building, Janpath, New Delhi- 110 001

Application id 1-2431585489

Application Number 1-2431585489

Note: This is a Computer generated Letter of Approval. No signature is required.

Printed By: AE2138381

Page 5 of 10

Letter Printed On: 11 April 2015

PRINCIPAL
PSG College of Technology
Coimbatore - 4
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Note: Validity of the course details may be verified at www.aicte-india.org/departments/approvals
The above mentioned approval is subject to the condition that PSG COLLEGE OF TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Dr. Avinash S Pant
Actg Chairman, AICTE

Copy to:

1. The Regional Officer,
   All India Council for Technical Education
   Shastri Bhawan 20, Haddows Road
   Chennai - 600 006, Tamil Nadu

2. The Director Of Technical Education,
   Tamil Nadu

3. The Registrar,
   Anna University, Chennai

4. The Principal / Director,
   PSG COLLEGE OF TECHNOLOGY
   AVINASHI ROAD
   PEELAMEDU
   COIMBATORE, COIMBATORE,
   Tamil Nadu, 641004

5. The Secretary / Chairman,
   PSGSASONS CHARITIES
   PSG TECH CAMPUS, AVINASHI ROAD, PEELAMEDU,
   COIMBATORE, COIMBATORE,
   Tamil Nadu, 641004

6. Guard File(AICTE)

Application Number: 1-2451585-389*

Note: This is a Computer generated Letter of Approval. No signature is required.

Printed By: AE21338381
To,

The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of approval for the academic year 2016-17

Ref: Application of the Institution for Extension of approval for the academic year 2016-17

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

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Opted for change from Women to Co-ed and Vice versa | No | Opted for change of name | No | Opted for change of site | No |

Change from Women to Co-ed approved and Vice versa | Not Applicable | Change of name Approved | Not Applicable | Change of site Approved | Not Applicable |

To conduct following courses with the intake indicated below for the academic year 2016-17

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The above mentioned approval is subject to the condition that PSG COLLEGE OF TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

**Note: Validity of the course details may be verified at www.aicte-india.org**

Dr. Avinash S Pant  
Vice - Chairman, AICTE

Copy to:
1. The Regional Officer,  
   All India Council for Technical Education  
   Shastri Bhawan 26, Haddows Road  
   Chennai - 600 006, Tamil Nadu
2. **The Director Of Technical Education,**  
   Tamil Nadu

3. **The Registrar,**  
   Anna University, Chennai

4. **The Principal / Director,**  
   PSG COLLEGE OF TECHNOLOGY  
   AVINASHI ROAD  
   PEELAMEDU, COIMBATORE, COIMBATORE,  
   Tamil Nadu, 641004

5. **The Secretary / Chairman,**  
   PSG&SONS CHARITIES  
   PSG TECH CAMPUS, AVINASHI ROAD, PEELAMEDU, COIMBATORE, COIMBATORE,  
   Tamil Nadu, 641004

6. **Guard File (AICTE)**
To,

The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bid. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of approval for the academic year 2017-18

Ref: Application of the Institution for Extension of approval for the academic year 2017-18

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id: 1-4165514

Application Id: 1-3328331468

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<td>INFRASTRUCTURE ENGINEERING</td>
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<td>ENGINEERING AND TECHNOLOGY</td>
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<td>UNDERGRADUATE</td>
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<td>FULL TIME</td>
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<td>UNDERGRADUATE</td>
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<td>UNDERGRADUATE</td>
<td>TEXTILE TECHNOLOGY</td>
<td>PART TIME</td>
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<tr>
<td>MANAGEMENT</td>
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<td>FULL TIME</td>
<td>Anna University, Chennai</td>
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</table>

The above mentioned approval is subject to the condition that
PSG COLLEGE OF TECHNOLOGY
shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

*Note: Validity of the course details may be verified at www.aicte-india.org*

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:
1. The Regional Officer,
   All India Council for Technical Education

Application Number: 1-3328331468
Note: This is a Computer generated Report.No signature is required.
Printed By : AE2138381
Shastri Bhawan 26, Haddows Road
Chennai - 600 006, Tamil Nadu

2. The Director Of Technical Education**, Tamil Nadu

3. The Registrar**, Anna University, Chennai

4. The Principal / Director,
   PSG COLLEGE OF TECHNOLOGY
   AVINASHI ROAD
   PEELAMEDU, COIMBATORE, COIMBATORE,
   Tamil Nadu, 641004

5. The Secretary / Chairman,
   PSG&SONS CHARITIES
   PSG TECH CAMPUS, AVINASHI ROAD, PEELAMEDU,
   COIMBATORE, COIMBATORE,
   Tamil Nadu, 641004

6. Guard File(AICTE)

Note: ** - Approval letter copy will not be communicated through post/email. However, provision is made in the portal for downloading Approval letter through Authorized login credentials allotted to concerned DTE/Registrar.
ACCOUNTED AUDITED STATEMENT
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<th>S.No</th>
<th>Receipts</th>
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<th>Payments</th>
<th>Amount</th>
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V. VIMALA, B.Com, A.C.A.
Chartered Accountant
Membership No: 2 7 6 8 9
# PSG College of Technology

## Income & Expenditure Account for the Period from 01.04.2016 to 31.03.2017

<table>
<thead>
<tr>
<th>S.NO.</th>
<th>Income</th>
<th>Amount Rs.</th>
<th>S.NO.</th>
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<td>Grants / Contribution from Other Sources</td>
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**Total**  

| Income | 885719550 | Expenditure | 885719550 |

---

**Principal**  

Prof. R. Rudramoorthy Ph.D.

**Chief Finance Officer**  

V. Vimala, B.Com., A.C.A., Chartered Accountant

Membership No: 27689
# PSG College of Technology

## Income & Expenditure Account for the Period from 01.04.2015 to 31.03.2016

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<th>S.NO.</th>
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<th>Amount (Rs.)</th>
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**Principal**

Prof. R. Rudramoorthy Ph.D.

PSG College of Technology

Coimbatore - 641 004

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**Chief Finance Officer**

V. Vimala, B.Com., A.C.A.,
Chartered Accountant
Membership No: 27689