REGISTRATION FORM

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(With Date and Seal)

ORGANISING COMMITTEE

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NATIONAL CONFERENCE ON
DISRUPTIVE TECHNOLOGY FOR ENGINEERING
AND SCIENTIFIC APPLICATIONS
On 25th April 2020

ORGANIZED BY
The Department of Computer Science & Engineering
PSG College of Technology, Peelamedu,
Coimbatore - 641004.
Tel: 0422-4344777, 2572177
Website: www.psgtech.edu

KEY NOTE SPEAKER
Dr. Varun G Menon,
Topic: Security and Privacy in Internet of Medical Things
PSG COLLEGE OF TECHNOLOGY

PSG College of Technology, an ISO 9001:2015 certified institution, located in Coimbatore, India. Established in the year 1951 by the PSG & Sons’ Charities Trust (1926), PSG Tech is driven by the vision to make the society better through engineering education, research and innovation. The college houses more than 505 research scholars enrolled in Ph.D. / MS / M.Tech degrees and is also recognized as QIP center for Postgraduate and Ph.D. programmes. With financial support from MHRD, DST and other agencies, about 49 Centers of Excellence have set up to cater to the needs of current Industrial Research and Consultancy activities. PSG Tech stands as a place with countless opportunities to explore for both the graduates and the faculty.

ABOUT THE DEPARTMENT

The Department of Computer Science and Engineering, with its dedicated well qualified faculty, technical staff and students, aims to be center of excellence in Computer Science and Engineering through education and research. The mission of the department is to

- Develop high quality Computer Science & Engineering graduates with technical and professional skills
- Foster research to solve real world problems with emerging technologies and social consciousness

ABOUT THE CONFERENCE

Disruptive technology is an innovation that significantly alters the way that consumers, industries, or businesses operate. Recent disruptive technology includes e-commerce, online news sites, ride-sharing apps, and GPS systems. The primary aim of NCDTESA 2020 is to encourage the research scholar to apply disruptive technology for engineering and scientific applications to foster their research. This conference provides opportunities for the delegates, students and participants to exchange innovative solutions, research ideas and applications through keynote deliveries, paper presentations, and discussions. The conference also aspires to establish business and research relationships to find partners for future collaborations. We hope that the outcome of NCDTESA 2020 will yield significant contribution to the knowledge in the emerging research areas of Computer Science

MAJOR FOCUS AREA

The conference invites original work on all current research topics under Computer Science including (but not limited to),

- Artificial Intelligence
- Data Analytics and Business Intelligence
- Digital twins
- Distributed and parallel computing
- Edge computing
- Green Computing
- Internet of Things
- Machine Learning
- Quantum Computing

- Security and Privacy
- Social Networking
- Spatial computing
- Strategic automation
- Ubiquitous AI
- Virtual and Augmented Reality

AUTHOR GUIDELINES

Original unpublished papers are invited strictly in A4 size IEEE format with maximum of 6 pages. Authors are expected to submit their papers in the editable format (.doc/.docx/.odt) to ncdtesa@gmail.com. All submitted papers are expected to meet the academic/research standards. Individual registration is required for papers with more than one author and at least one has to present the paper in the conference.

REGISTRATION FEES DETAILS

Student & Research Scholars  ₹750
Faculty from Educational Institutions  ₹1000
Industry participants and others  ₹1500

MODE OF PAYMENT

Registration can be made by submitting duly filled application form along with Demand Draft in favour of PSGCNCE, Payable at Coimbatore

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