

Who Should Attend

Industry Personnel & Research Scholars from Mechanical Engineering, Civil Engineering, Applied Mechanics, Textiles, Automobile Engineering, Physics, Polymer & Biotechnology

What will you gain

- Basics about characterization on various testing instruments and its operation procedures

Program Details

Practical sessions on

- Wide Angle X-Ray Diffraction (XRD)**
- Tensile Strength Tester**
- Field Emission Scanning Electron Microscopy (FE-SEM)**
- Simultaneous TG-DTA/DSC Apparatus**
- Acoustic Material Testing with Impedance Tube**

Registration Fees

Rs. 3500
for industry personnel &
Rs. 2000
for academic &
research scholars

Last date for registration -
19.06.2018

Payment to be made by DD
in favour of "PSG CNCE",
payable at Coimbatore

For spot registration on
22nd June 2018
prior confirmation needed.

Certificate
will be provided



Joint Directors
Dr. G. Thilagavathi
Dr. S. Neelakrishnan

Organizing Team
R P Cheria - 9566506131 / 9994781115
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PSGTECHS COE INDUTECH
Avinashi Road, Neelambur, Coimbatore - 641062
e-mail: marketing.int@gapps.psgtech.ac.in
web : www.psgtech.edu/coeindutech/



Workshop on "Advanced Material Characterization"

Date : 22nd & 23rd June 2018

Venue : PSGTECHS COE INDUTECH,
Avinashi Road, Neelambur, Coimbatore - 641062



FESEM



XRD



Simultaneous
TG - DTA / DSC Apparatus



Acoustic Material Testing -
Impedance Tube



Tensile Strength Tester

Workshop on “Advanced Material Characterization”

Date : 22nd & 23rd June 2018

Name :

Designation :

Organisation :

Address :

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Contact Number :

Email Id :

Registration Fee :

Academic Faculty / Research Scholars / Students : Rs. 2000 (Inclusive of Tax)

Persons from Industry : Rs. 3500 (Inclusive of Tax)

Mode of Payment : DD in favour of “PSG CNCE”,
payable at Coimbatore

Signature

Last date of registration : 19/06/2018