



Centre for Functional Materials

One day National Workshop on Functional Materials (NWFM-2021)

About the Centre (CFM)

The Centre for Functional Materials (CFM) at VIT, Vellore was established in December 2016. Functional materials are materials which exhibit responses against external output and it covers different material classes ranging from semiconductors to polymers and molecular crystals to nanoparticles. CFM has also been active in providing various material characterization facilities, optical studies, micro hardness measurement, dielectric analysis – photoconductivity studies, etc. The centre gains attention due to its immense publication in the diverse field of research in the functional materials.

Topics

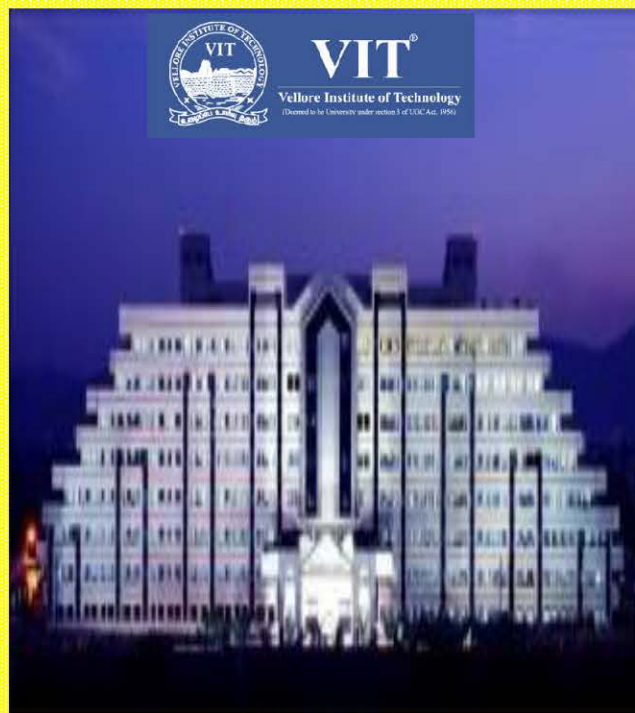
Magnetic materials, Ferroelectric, Solar Energy Materials, Piezoelectric and Hybrid materials.

Organising Secretaries

Dr. S. Kaleemulla

Dr. W. Madhuri

24th March 2021



Organized by
Centre for Functional Materials
Vellore Institute of Technology
Vellore, Tamil Nadu

Guest Speakers

Dr. Anuj Shukla, Scientist E, Defense Laboratory, Jodhpur, Rajasthan, India.

Dr. A R James, Scientist F, DMRL, DRDO, Hyd., India.

Dr. G. A. Basheed, Senior Scientist, National Physical Laboratory (NPL), New Delhi, India

Dr. A. Pandikumar, Scientist, Central Electrochemical Research Institute, Karaikudi, T.N., India.

Important Notes

No registration Fee

E-Certificate will be issued for those who attend all the sessions

Platform: MS Teams

Join the E-Workshop [HERE](#)

Address for Communication

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Registration Link: https://docs.google.com/forms/d/e/1FAIpQLSdGEv_PgMPhySI3YL6d_13K2DbjL-meu9G9NBWkEz8IQi5fbg/viewform?usp=sf_link