

# **Second International Conference On Advanced Materials for Power Engineering At Mahatma Gandhi University**

P.D.Hills: An International conference on Advance Materials for Power Engineering (ICAMPE2016) is being organized by International and Inter University Centre for Nanoscience and Nanotechnology (IIUCNN), Mahatma Gandhi University, Kottayam. The conference will be held at school of chemical science auditorium for three days (November 11, 12 and 13). This conference will be one of the big International meetings exclusively dedicated to the Advanced Materials for Power Engineering. The conference is to emphasize the recent advances in interdisciplinary research on processing, morphology, structure and properties of advanced materials for power engineering and their applications in various fields. This symposium will bring together a panel of highly-accomplished experts in the field of Advanced Materials for Power Engineering.

Suresh .S.Narine(Canada),Tania Froster Carneiro (Brazil),Yury Korobovv (Russia),Abdeen Mustafa Omer(UK),Masimo Zucchethi(Italy) and Mahant Prasad (India) will deliver talk in ICAMPEE2016. More than 100 world famous Nanotechnologists and experts in Power Engineering will participate in the conference. Prof. Sabu Thomas (chairman of the conference) and Dr. Nandakumar Kallarikal (convener) will lead the programme.

The conference will feature several keynote addresses, a number of

plenary sessions, invited talks and contributed lectures focusing on specific tenets of Power engineering. Additionally, there will be several poster sessions, and four best poster presentations will be selected for the award. During the conference there will be a brain storming discussion meeting in order to submit joint project proposals to European Union under the “HORIZON 2020” programme for funding between India, Europe and Rest of the world.

This three day conference will surely open the new opportunities in the field of science and technology. Mobile: 9747099541