



# Mahatma Education Society's Pillai College of Engineering New Panvel &



## Polymer Processing Academy (PPA) ORGANIZES

### ONE DAY CONFERENCE ON POLYMER PROCESSING ON 23RD FEBRUARY 2019

#### ABOUT PCE :

Pillai College of Engineering is a leading Engineering College in Navi Mumbai. It is approved by AICTE, accredited by NBA and affiliated to University of Mumbai. The Institute offers both undergraduate and postgraduate programs in Mechanical, Automobile, Electronics, Computer, Electronics and Telecommunications Engineering and Information Technology. Institute is actively involved in research in several different areas of engineering and regularly receives grants from funding agencies like Department of Science and Technology (DST), Board of Research in Nuclear Sciences (BRNS), All India Council for Technical Education (AICTE) etc. In addition to above, the institute has recently completed an International project entitled "Urban Expansion Observatory" in collaboration with New York University / United Nations Organization. During last 5 years, total funding received from various agencies is about Rs 2.6 crore. Faculty members of the institute provide consultancy to the private industry also. Institute web site is [www.pce.ac.in](http://www.pce.ac.in)

#### ABOUT PPA :

Polymer Processing Academy is a society formed in 2011 with strong representation from the academia and the industry. The idea for starting PPA germinated from the success of the 25th Annual Meeting of the Polymer Processing Society (PPS-25) held at Goa in March 2009. The aim is to have active participation from the polymer processing fraternity around the globe. PPA was launched on March 5, 2011 in Mumbai. Prof. Ashok Misra is the President of PPA and Prof A K Ghosh (IIT Delhi) is the Secretary of PPA.

#### ABOUT THE CONFERENCE :

Polymers play a very important role in human life. In fact, our body is made of lot of polymers, e.g. proteins, enzymes, etc. and also polymers like wood, rubber, leather and silk are serving the humankind for many years. Modern scientific tools revolutionized the processing of polymers thus available synthetic polymers like useful plastics, rubbers and fiber materials. The main challenges in the next decades will be the growing population, the concentration of people in expansive urban centers, and globalization, and the expected change of climate. Therefore, the important topics for mankind in the future will be energy & resources, food, health, mobility & infrastructure and communication. And there is no doubt that polymers will play a key role in finding successful ways in handling these challenges.

#### REGISTRATION FEES :

Category	Amount
PPA Members, Academicians & Students	Rs. 300/-
Delegates from Industry/ Research Institute	Rs. 1000/-

**THE CONFERENCE WOULD CONSIST OF SCIENTIFIC SESSIONS THAT WILL INCLUDE KEYNOTE SPEAKERS, INVITED LECTURES, PRESENTATION OF CONTRIBUTORY POSTERS. THE SPEAKERS WILL BE FROM INDUSTRY AND ACADEMIC INSTITUTES.**

#### DIGNITARIES AND SPEAKERS AT THE CONFERENCE :

1. Prof. Ashok Mishra, NASI distinguished Professor, IISc Bangalore
2. Prof. A. K. Ghosh, Head, Department of Material Science and Engineering, IIT Delhi
3. Dinesh Kumar, Executive Director, Head (IEOT), ONGC
4. Dr. Anil Kumar, Professor, Department of Chemistry, IIT Bombay
5. Dr V K Gupta, Senior Vice President, RIL, Mumbai
6. Dr Uday Agarwal, President, Grasim Industries Ltd. (Aditya Birla Group)
7. Dr Manoranjan Patri, Director NMRL (DRDO Lab), Ambernath
8. Dr Arup R Bhattacharyya, Professor, Dept. of MEMS, IIT Bombay
9. Dr Priam Pillai, Chief Operating Officer, Mahatma Education Society (PCE)
10. Dr D. S. Bag, Joint Director and Head: Polymer Composite Division, DMSRDE (DRDO), Kanpur

**Venue :** Auditorium, 7th Floor,  
Dr. K. M. Vasudevan Pillai Campus  
Sector – 16, New Panvel – 410 206 (MH)  
Direct (Phone): 022 – 2748 1764  
Website: [www.pce.ac.in](http://www.pce.ac.in)

**Contact :** Dr Biswajit Panda  
Convenor, Pillai College of Engineering  
Mob: 9819377021  
Email: [bpanda@mes.ac.in](mailto:bpanda@mes.ac.in)