



Mahatma Education Society's
Pillai College of Engineering

Organizes

Two day Workshop
on

POLYMER PROCESSING
&
CHARACTERIZATION

22nd & 23rd August 2019

In association with



Sponsored By





About Pillai College of Engineering(PCE)

PCE established in 1999 under the patronage of Dr. K M Vasudevan Pillai, has always sought to develop in its students a sound technical foundation while encouraging their natural talent & believes the true success of engineering in complementing theory with practice. The institute is affiliated to the University of Mumbai, approved by All India Council for Technical Education, New Delhi and is recognized by Government of Maharashtra and DTE, Maharashtra. The institute strives to provide state of the art & facilities conducive to effective teaching, learning, research & consultancy. It further takes every effort in inculcating the culture to respect the environment. PCE is an approved Research Centre of Mumbai University offering PhD programs in Mechanical Engineering, Information Technology and Computer Engineering.

About the Workshop

The workshop will provide a common platform for all attendees interested in the field of polymer science and engineering to interact and exchange their thoughts & ideas. Expert talk will be arranged on the recent development & trends in Polymer Science. One day hands on experience for all the participants is arranged along with laboratory visit to IIT, Bombay. This eases to understand the characterization techniques and sample preparation for further research and learning.

Aim & Objectives:

1. To foster the exchange of knowledge, experience and ideas among scientists, academicians, students, industry representatives and other professionals in the domain of polymer science.
2. To develop synergies and relationships with research oriented faculty and students who look onto polymer science as a possible avenue of research.
3. To reflect the diversity of current Polymer science & the advances in research and practice.
4. To open opportunities for exploration of knowledge, commercially otherwise together with news, discussion and comment on broader issues of general interest and concern.
5. To provide excellent opportunity to all participants to establish networks, share ideas and form partnerships with polymer processing-based private sector, technology providers and associations with research institutes and universities.

Schedule:

Day 1 : 22 th August, 2019			
9:30 am to 10:00 am	Inauguration		
10:00 am to 10.45 am	Keynote Address	IIT	Arup. R. Bhattacharyya (Professor, Dept. Of MEMS, IIT Bombay)
10.45 am to 11.00 am	Discussion		
11:00 am to 11:30 am	Tea Break		
11:30 am to 12:15 pm	Lecture	Biocrux	Ashesh Sarkar (Managing Director, Biocrux India Pvt. Ltd.)
12:15 pm to 12:30 pm	Discussion		
12:30 pm to 1:15 pm	Lecture	IIT	Ajay Panwar (Professor, Dept. Of MEMS, IIT Bombay)
1:15 pm to 1.30 pm	Discussion		
1:30 pm to 2:30 pm	Lunch Break		
2:20 pm to 3:15 pm	Lecture	Clariant Chemichals	Achintya Sen (General Manager, Clariant Chemicals Ltd.)
3:15 pm to 4:00 pm	Discussion		
4:00 pm to 4:45 pm	Lecture	Reliance Industries	Rajiv Kumar (Sr General Manager, Reliance Industries Ltd.)
4:45 pm to 5.00 pm	Discussion		
5:00 pm to 5:15 pm	Tea Break		
Day 2 : 23 rd August, 2019			
8:30 am to 5 :00 pm	Arrival & Lab Visit to IIT Bombay		
12:30 pm to 1:30 pm	Lunch Break		
5:00 pm onwards	Back to Campus & Certification		



Registration Details:

1. Researchers, Scientists, academicians, UG and PG students can participate.
2. Registration Fees:
 - a) Researchers, Scientists, academicians :- 1000/-
 - b) UG and PG students:- 750/-
4. Cheque in favour of
“Pillai Consultancy and Research Projects”.
5. Account details : (for online / offline)



Scan QR code
to register

Bank Name: Andhra Bank, Panvel
Account no: 165110100019962
IFS Code: ANDB0001651

Contact Details:

Dr. Biswajit Panda
Event Co-ordinator
Phone no: 9819377021
Email: bpanda@mes.ac.in

Dr. Deepali Shrivastav
Event Co-ordinator
Phone no: 9833300208
Email: deepali@mes.ac.in

Dr. K. M. Vasudevan Pillai Campus,
Sector 16, New Panvel,
Navi Mumbai, Maharashtra 410206



Scan QR code
for location