

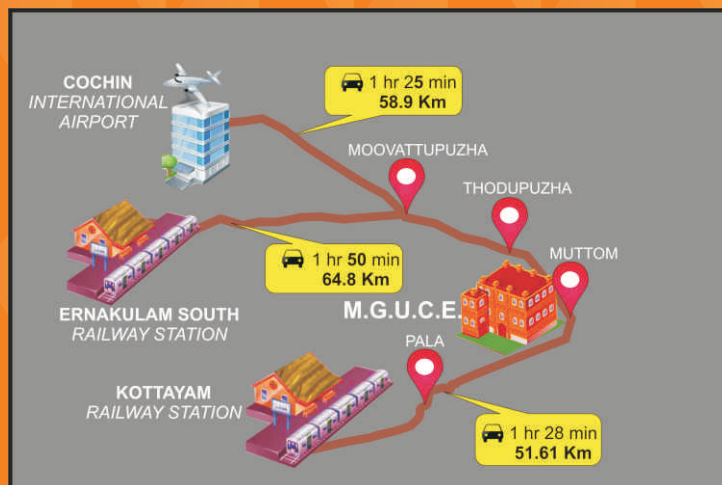
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## Organizing Committee

**CHIEF PATRON** : **Dr. Babu Sebastian**  
(Hon'ble Vice-Chancellor  
M.G. UNIVERSITY, Kottayam )

**PATRON** : **Prof. P.N. Joshi**  
(Principal,  
M.G.U.C.E, Thodupuzha )

**CONVENER** : **Dr. Leny Mathew**

**SECRETARY** : **Mr. Afsal V.**

**PRESIDENT** : **Ms. Bhavya P.**

**TREASURER** : **Mr. Muneesh M. C.**

## Advisory Committee

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- \* **Mr. P.K Mohammed**  
(Chief Advisor R&D, Apollo Tyres Ltd.)
- \* **Mr. George Varghese**  
(Div. Head - Technical, Apollo Tyres Ltd., Perambra.)
- \* **Mr. Issac Joseph**  
(Chairman, Lunar Group)
- \* **Dr. Sabu Thomas**  
(Director, International and Inter-University Centre for Nanoscience & Technology, Mahatma Gandhi University, Kottayam.)
- \* **Dr. Sunil K. Narayanankutty**  
(Professor, Department of Polymer Science and Rubber Technology, CUSAT.)

### Local Advisory Committee

- \* **Dr. Josephine George**  
(Head, Dept. of Polymer Engineering, M.G.U.C.E.)
- \* **Dr. V.G. Geethamma**  
(Assistant Professor, Dept. of Polymer Engineering, M.G.U.C.E.)
- \* **Mrs. Bindu Baby Thomas**  
(Head, Dept. of Information Technology, M.G.U.C.E.)
- \* **Mr. Ravikumar B.**  
(Head, Dept. of Computer Science & Engineering, M.G.U.C.E.)
- \* **Dr. Lathakumari B.**  
(Head, Dept. of Electronics & Communication Engineering, M.G.U.C.E.)
- \* **Mrs. Ambili V.R.**  
(Head, Dept. of Electrical & Electronics Engineering, M.G.U.C.E.)
- \* **Mr. Sureshkumar K.** (Administrative officer M.G.U.C.E.)

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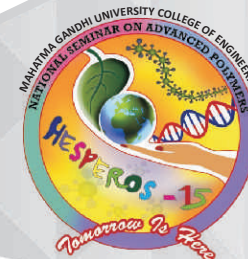


www.nsap2015.in

DEPARTMENT OF POLYMER ENGINEERING  
MAHATMA GANDHI UNIVERSITY  
COLLEGE OF ENGINEERING,  
MUTTOM, THOUPUZHA, KERALA - 685 587

# 'HESPEROS-2015' NATIONAL SEMINAR ON ADVANCED POLYMERS

September 11 & 12



Co-Sponsor: **apollo** Jointly with: **KSCSTE**

# 'HESPEROS-2015' NATIONAL SEMINAR ON ADVANCED POLYMERS

## Organizers

Mahatma Gandhi University College of Engineering has been nourishing young talents with quality technical education, for the past 20 years producing engineers with knowledge and skill, fulfilling the needs of industry & development organizations. Polymer Engineering department have qualified and experienced faculty of national repute and proven capabilities in various disciplines. Academic performance of the students has been excellent that majority of the students are well placed in reputed industries, research organizations and industries in India & abroad. Earlier the department had successfully organized 'TWISHA-09', 'SCIENTIA-2012'. Now, the department has decided to organize 'HESPEROS-2015'; National Seminar on Advanced Polymers on September 11 & 12, 2015.

## Objectives of Seminar

Department of Polymer Engineering, M.G. University College of Engineering, Thodupuzha is organizing NSAP (National Seminar on Advanced Polymers) - 2015 creating a platform for gathering together scientists, researchers, academicians and students to generate and promote scientific information interchange between Polymer Technologists working all around the nation. The objective of the seminar is to abreast the academic and industrial world with emerging trends in the field of Polymer Science and Technology. It also attempts to make up a comprehensive background and examine the emerging applications viz. electronics, medicine, automobiles, packaging, agriculture, and high energy materials in order to innovate effectively and efficiently, and to explore improved means and methods of industrial development of Polymer field, providing advanced to the academic community.

## Thrust Areas Of NSAP-2015

- \* Conducting polymers.
- \* Adhesives, Paints, Resins & coatings.
- \* Recent Advances in Interpenetrating polymer Networks.
- \* Recent Advances in Electro-Optic Polymer Modulators.
- \* Polymers in Rocket Propellants.
- \* Emerging Concept Technology in Three Dimensional Analysis of Polymer Structure.
- \* Polymers in Tissue Engineering.
- \* Polymer Synthesis and Modifications.
- \* Rheology and Polymer Processing.
- \* Plastics, Rubber and Thermoplastic Elastomers.
- \* Polymer Blends and Alloys.
- \* Recent Advances in Tyre Technology.
- \* Recent Advances in Polymer Packaging for Synthesized Materials.
- \* Polymeric Nano-materials.

## Technical Events

- \* Paper Presentation
- \* Poster Presentation &
- \* Tech-Quiz

## Call for Applications

Details and Application form for each competition events are available In 'technical-events' link of our website '[www.nsap2015.in](http://www.nsap2015.in)', Send your applications with abstracts (needed for Paper presentation and Poster presentation competitions) on or before August 10, 2015, via E-mail to : [infonsap15@gmail.com](mailto:infonsap15@gmail.com).

## Important Dates

2015  
AUGUST  
**10**

Last Date for Application  
& Abstract Submission

2015  
AUGUST  
**15**

Notification of  
Acceptance

2015  
AUGUST  
**20**

Submission of  
Full-Length Paper

2015  
SEPTEMBER  
**11 - 12**

Seminar Programme

## Registration Fee

Registration fee will cover conference material, abstract book & seminar certificate. Selected participants for various competition events are requested to send their registration fee as Demand Drafts in favour of 'Principal U.C.E, Muttom & Head, Department of Polymer Engineering, University College of Engineering, Muttom P.O, Thodupuzha, Kerala'. Those who wish to attend the seminar are requested to send their registration form (available in home page of our website [www.nsap2015.in](http://www.nsap2015.in)) along with registration fee, on or before August 25, 2015.

Industrial Delegates	:Rs 2000/-
Academicians	:Rs 1500/-
Research Scholars	:Rs 700/-
UG/PG Students	:Rs 500/-

*The total number of participants is limited to 250.*

NSAP