

Call for Papers

Papers are invited in form of oral and poster presentation in the following areas of polymer science and engineering. All those desirous of participating and/or presenting a paper in the conference are requested to submit one page abstract along with the completed registration form and send to the conference secretariat.

Polymer Synthesis & Modification
Novel methods of Polymer Analysis
Rheology and Polymer Processing
Polymer Nanocomposites and Nanotechnology
Polymer Composites and Foams
Plastics, Rubber and Thermoplastic Elastomers
Polymers for Medical Applications
Polymers in Pharmaceuticals
Adhesives, Paints, Resins and Coatings
Polymer Reaction Engineering
Modeling, Simulation and Control in Polymers
Polymer Blends, Alloys and Gels
Radiation Processing of polymers
Polymeric Membranes and Films
Fibers and Fibrous Materials
Thermodynamics of Polymers
Smart Materials
Bioplastics and Natural Materials
Conducting Polymers
Stability and Degradation of Polymers
Polymers and Environmental Management

Abstracts for oral and poster presentation should be in arial narrow and A4 format leaving 2.5 cm on top & bottom and 3.0 cm as left and right margins. The title (font size 14) should be in bold followed by author's name(s) and affiliation (both in font size 12), followed by the email ID (font size 10) in italics, of the presenting author. The presenting author should be underlined. The text should follow as single space with font size 11 in arial narrow. References should be placed at the bottom. The abstract should not exceed one page.

Awards for Best Posters

Awards will be given to students for the best posters presented in the conference

Registration

Registration Fees*	Before Sept. 30, 2010	After Sept. 30, 2010
Students	Rs. 800	Rs. 1000
Faculty	Rs. 2000	Rs. 2500
Accompanying delegate	Rs. 1000	Rs. 1000
Delegates from Industry	Rs. 4000	Rs. 5000
Delegates from abroad	Euro 250	Euro 300
Students from abroad	Euro 150	Euro 200

Registration forms complete in all respects along with the registration fee must be sent to conference secretariat. Registration payment should be made through bank draft in favor of 'PSE-2010', payable at Chandigarh.

* 25% discount for APA members.

Deadlines

Early bird registration:	September 30, 2010
Receipt of abstract:	August 10, 2010
Intimation of acceptance:	August 31, 2010

Sponsorship

Experts, executives and business owners from the entire polymer field are expected to attend this conference. We believe that as a sponsor of the prestigious event, it will provide an unique opportunity for your company to market and promote your innovative products besides meeting prospective clients and stalwarts of industry.

Platinum Sponsors	- Rs 10,00,000
Diamond Sponsors	- Rs 5,00,000
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Address for Correspondence

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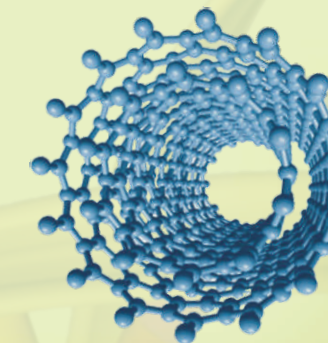


Organises Conference on

**Polymer Science and Engineering:
Emerging Dimensions**

PSE-2010

November 26 - 27, 2010
Chandigarh, India



www.pse-2010.com



Under the auspices of
Asian Polymer Association (APA)



About the Conference

Over the last 50 years, a revolution has taken place in the field of synthetic polymers, whose applications have rapidly permeated most aspects of our daily lives. The scientific and technical advances, and the consequent business successes, have been steady and abundant. The rapid pace of advances in polymers, with only a few decades separating their first commercial development from their present pervasive use, has been remarkable. Synthetic polymers have so well integrated into the fabric of society that we take little notice of our dependence on them. This is truly the polymer age! Polymer applications are now across the board- in health, medicine, clothing, transportation, housing, defense, energy and electronics. Although progress to date in polymer science and engineering can be considered revolutionary, opportunities are abundant for creating new polymeric materials and modifying existing polymers for new applications.

University Institute of Chemical Engineering and Technology (Formerly known as Department of Chemical Engineering and Technology) is organising two day conference on "Polymer Science and Engineering: Emerging Dimensions" under the auspices of Asian Polymer Association (APA). The conference will provide a platform for the researchers and practitioners to deliberate on the latest advances in Polymer Science and Engineering for developing new polymeric processes, materials and applications.

About UICET

The University Institute of Chemical Engineering & Technology, UICET (earlier known as Department of Chemical Engineering & Technology, DCET) was established in 1958 in collaboration with I.I.T., Chicago in sprawling Panjab University Campus. Professor R. E. Peck from I.I.T. Chicago joined as the first Head of the Institute. The Institute has established itself as a premier institution engaged in imparting quality education in Chemical Engineering and Technology with strong research and development base. Research in terms of publications and extramural funding has substantially increased over the years. The Institute has a dedicated core faculty of high professional competence to meet the emerging trends and challenges in the domain of chemical engineering and allied areas on a global platform. UICET organized mega events including CHEMCON during its Golden Jubilee celebrations in 2008.

The Institute has state of the art equipments in Unit Operations, Process Dynamics and Control, Reaction Engineering, Environmental Engineering, Petroleum Processing, Polymer Technology, Food Technology, Bio-chemical Engineering and Alternative Energy Technology laboratories. Also unique facility of a Pilot Plant exists in the Institute. The Institute has well equipped research laboratories in frontier areas of chemical engineering.

<http://cet.puchd.ac.in/>

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About Asian Polymer Association (APA)

APA was conceptualized and operationalised in 2007 to provide a platform for scientists, academicians, technologists and corporations from Asian countries for developing the region as a frontier in polymer processing and research. Headquartered at Indian Institute of Technology, Delhi, management structure of APA includes 24 member executive representing various stakeholders from the Asian region. APA envisages a cluster approach for synergistic gains for its members through frequent interactions, close coordination, developing a liaison between industry and academia besides collaborative research. Various categories of membership include corporate, institutional, life and student. APA is developing as a vibrant community of policy makers, scientists and practitioners to realize true potential of the Asian region as an economic and research hub in polymer engineering.
www.apa-asia.org

About Chandigarh

Chandigarh is the first planned modern city of India designed by the legendary French architect Le Corbusier. It serves as the joint capital of the states of Punjab and Haryana besides being a Union Territory. The city has been named after the goddess of power, Chandī, whose temple Chandimandir is a distinct feature. The city has the highest per capita income in the country. Also known as "City Beautiful", Chandigarh is a tourism paradise with Sukhna lake, Rock garden, Rose garden and architectural marvel Capitol Complex. Chandigarh is situated in the foothills of the Shivalik range. Weather is pleasant during November.
<http://www.citcochandigarh.com>

Distance From Venue

Chandigarh Airport	15 km
Railway Station Chandigarh	10 km
ISBT Chandigarh	3 km
Yadvindra Garden, Pinjore	40 km
Shimla	120 km
New Delhi	250 km
Golden Temple, Amritsar	250 km

Accommodation

Accommodation is available on request basis under following categories :

5 Star	Rs. 7,000 to 10,000
3 Star	Rs. 5,000 to 7,000
Budget Hotels	Rs. 2,000 to 5,000
Guest Houses	Rs. 500 to 1500
Student's Hostels	Rs. 250 to 500

Due to limited availability of rooms, request for accommodation shall be entertained on first come first serve basis. The rooms can be booked on your behalf through advanced remittance of accommodation charges along with registration charged by October 15, 2010. For details, please visit our website : www.pse-2010.com