

About AISSMS COE

All India Shri Shivaji Memorial Society (AISSMS), Pune was established in 1917 by Late Shrimant Shri Shahu Chhatrapati Maharaj of Kolhapur with the sole purpose of promoting the noble cause of ducation. Society runs 19 educational institutions, College of Engineering being one of them.

AISSMS College of Engineering, Pune was established in the year 1992. The College is affiliated to the University of Pune. It conducts undergraduate courses in various disciplines of engineering ely, Chemical, Civil, Computer, Electrical, Electronics, Mechanical, Mechanical Sandwich and Production Sandwich and post graduate courses in Chemical, Structure, Computer, Power Electronics and Drives, Microwave, Automotive and Design. College is located in the heart of the Pune city on a sprawling campus spread over 11 acres of land.

About HChE PRC

Indian Institute of Chemical Engineers-Pune Regional Center (IIChE-PRC) was established on 1963. The PRC is regularly conducting various events like training sessions, workshops, seminars, onferences etc for the benefit of the Indian industries and the academia.

Call for Paper

Chemical Engineering and Other Allied areas from Second, Third and Final year UG and first and final year PG students can send their abstract in MS office Word format (A4 size, 1.5 line spacing and font size 12, Times new roman).

Final year UG and PG students can send their project abstract for "Promising Young Chemical Engineer" award and will present their UG or PG project work.

All students can send their innovative ideas for "Innovative Young Chemical Engineer" award and will present their original technological ideas and innovations which are not published elsewhere in any format

Please submit your abstracts/innovative ideas by Email to: piceaissmscoe@gmail.com.

Awards- Cash amount may be revised based on sponsorship.

- 1. Gold Trophy, Certificate and Cash award of Rs. 3000/- For "Young Innovative Chemical Engineers" (Sponsored by IIChE PRC)
- 2. Silver Trophy, Certificate and Cash award of Rs. 1500/- For "Young Innovative Chemical Engineers"
- 3. Gold Trophy, Certificate and Cash award of Rs. 2000/- For "Promising Young Chemical Engineers" to UG team of students (Sponsored by IIChE PRC)
- 4. Silver Trophy, Certificate and Cash award of Rs. 1000/- For "Promising Young Chemical Engineers" to UG team of students
- 5. Gold Trophy, Certificate and Cash award of Rs. 2500/- For "Promising Young Chemical Engineers" to PG team of students (Sponsored by IIChE PRC)
- 6. Silver Trophy, Certificate and Cash award of Rs. 1500/- For "Promising Young Chemical Engineers" to PG team of students

Advisory Committee

Dr. G.D. Yadav (Vice Chancellor, ICT Mumbai)

Dr. B.D. Kulkarni (Distinguished Scientist, NCL, Pune)

Dr. A.B. Pandit (Professor, ICT, Mumbai)

Mr. Milind Talathi (President, Elanta Beck Ltd., Pune)

Dr. Yogendra Shastri (Professor, IIT, Bombay) Dr. P.R. Gogate (Associate Professor, ICT, Mumbai)

Organizing Committee

Chairman: Dr. C.V. Rode, (Chief Scientist, CEPD, NCL)

Vice Chairman: Dr. D.S. Bormane (Principal, AISSMS COE)

Conveners: Dr. S.P. Kamble (Sr Scientist, CEPD, NCL)

Dr. K.R. Jethani (Head, Department of Chemical Engg, AISSMSCOE)

Members: Dr. S.H. Vaidya (Ex Chairman, IIChE PRC)

Dr. P.L. Garge (Treasurer, IIChE PRC)

Contact Details:

Prof. Ashish V. Mohod Department of Chemical Engineering AISSMS COE, Pune-1 Contact Number: 8600047170 Email:avmohod@aissmscoe.com

Mr. Ankit Patel (Student Secretary, IIChE Students' Chapter) Department of Chemical Engineering AISSMS COE, Pune-1 Contact Number: 8390747575 Email: ankitp9796@ic loud.com

PATRONS

Shri Shahu Chhatrapati, Kolhapur President, AISSMS, Pune

Shri Malojiraje Chhatrapati Honorary Secretary, AISSMS, Pune

OFFICE BEARERS Shri Sambhajiraje Chhatrapati Vice-President Shri A.U. Patil

Treasurer Shri Sahebrao Jadhav Shri Suresh Pratap Shinde Honorary Joint Secretary Shri V.B. Patil Chairman, Governing Council

Chairman, Managing Committee

ORGANIZING COMMITTEE

Dr. M.S Deshpande Prof. P.N Dange Prof. A.S Jadhav Prof. M.Y Naniwadekar Prof. H.L Kamble Prof. P.M Warke Prof. K.B Gandhi Prof. S.B Ghugare Prof. K.N Bawankar Prof. R.S Raut Prof. P.S Tadkar Prof. K.J Tikekar

Prof. B.K Nimodiya

About PICE-2017

Creativity is an act of conceiving something original or unusual. Innovation is the implementation of something new. Invention is the creation of something that has never been made before. In view of this, Department of Chemical Engineering, AISSMSCOE, Pune is organizing a National Level Competition on 'Promising and Innovative Young Chemical Engineers" in order to promote creativity and originality among UG and PG students, on March 26, 2017. The main objectives of the event of PICE-2017 are to motivate and appreciate students for their creative work and let them think in a different way. The theme for PICE - Award 2017 competition is Chemical Engineering and Allied Areas: Innovative ideas for National Wealth Creation.

Eligibility and Rules

- Chemical Engineering and Other Allied areas such as biotechnology, nanotechnology, oils, polymer, petrochemical etc. from Second, Third and Final year UG and first and final year PG students under age of 30 years. Final year UG and PG students can
- All teams are initially required to submit a written hypothesis/abstract for screening
- · Participants will present their original technological ideas and innovations which are not published elsewhere in any format
- Shortlisted teams will be called to make 20-25 minutes power point presentation to a panel of judges (including questions and answer sessions)
- All participating teams are required to be present on the day of the presentation
- The decision of award committee will be final in all matters relating to this competition.

About Pune City

Pune is a sprawling city in the Western Indian state of Maharashtra. Pune is known as "Oxford of the East" and boasts of several educational institutes in India sucj as National Defense Academy, IUCAA, NCL, FTII. The city is also known for good climate, various cultural activities and job opportunities which attracts migrants and students from all over India and abroad. Pune has also earned fame as a leading centre of IT companies like Infosys, TCS, IBM, Wipro, etc. The city has historical monuments, museums and many tourist destinations like Mahabaleshwar, Lonavala, Matheran, etc.

Important Dates

- Hypothesis /Abstract start February 17, 2017
- Last Date of Submission of Abstracts March 5, 2017
- Last Date of Intimation of selection of Abstract March 6, 2017
- Last Date of Full Length paper submission March 15, 2017
- Date of Presentation- March 26, 2017

IICHE PRC invites sporsorship for the event. Sponsor will be entitled to provide banners at the venue entrance and inside the hall. For other sponsorships benefits, please contact Prof A S Jadhav (9226244007)

Title Sponsor (Rs. 50,000), Gold Sponsor (Rs. 25,000), Silver Sponsor (Rs. 10,000) Advertise in the form of banner or in the souvenir (Rs. 5000/-)



Promising and Innovative Young Chemical Engineer March 26, 2017

Organized by



Indian Institute of Chemical Engineers, **Pune Regional Centre**

Hosted by

IIChE Students' Chapter, Department of Chemical Engineering, AISSMS COE, Pune-1