

WHO CAN ATTEND

- This course is taught in such a way that 90% of the CFD/FEM techniques are same irrespective of branch. Hence, **students/faculty/engineers** from **Civil, Mechanical, Structural, Automotive, Electrical, Construction, Aerospace, Biomedical** etc can attend.
- This course is not just a course, it is a skill building program. Anyone interested to enhance their skill in the CAE domain, are welcome to participate.

CERTIFICATE

A certificate of participation would be issued to all the participants.

LOCATION

Varanasi Railway Station is well connected to almost all parts of the India. Also it is well connected via Air to Delhi, Mumbai, Kolkata, Hyderabad, and Bengaluru. There are frequent flight services from New Delhi. The Institute is located in the extreme south of the Varanasi city and about 7 km away from Varanasi Railway Station and 30 km from the Babatpur (Varanasi) airport. Taxis, Auto-rickshaws, are available as transport.

IMPORTANT DATES

Last date of registration (if seats available) : December 20, 2016

Enquires should be addressed to:

Dr. Om Prakash Singh, Associate Professor,
Department of Mechanical Engineering, IIT (BHU),
Varanasi – 221 005

E-mail : opsingh.mec@iitbhu.ac.in

ACCOMMODATION

Limited shared accommodations in the guest house may be provided for first 30 participants. Depending upon the need, accommodation may also be provided in institute hostels or hotels. Participants interested to stay outside the campus in hotels can make their own arrangement.

REGISTRATION FEE

Indian Nationals:

- Industry professional: Rs. 20,000/- (twenty thousand)
- Faculty member : Rs. 15,000/- (fifteen thousand)
- Non-IIT BHU student : Rs. 10,000/- (ten thousand)
- IIT BHU student: Rs. 4000/-

International candidate

- Industry professionals: USD 420
- Faculty member: USD 320
- Student: USD 220

Note: Registration fee includes (for non-IIT BHU members) course material, breakfast, lunch, dinner, refreshments, accommodation, certificate of participation and prizes during the entire course duration.

REGISTRATION PROCESS

- Send an email to opsingh.mec@iitbhu.ac.in with the list of participants interested to attend the course.
- Depending upon the seat availability, a provisional confirmations though email will be sent within 2 hour.
- After receiving email confirmation, kindly speed post the registration fee (Cheque/DD in favour of **(to be updated in the first week of November)** payable at Varanasi, U.P) to the address given below OR online transfer as per the online payment details mentioned below.
- Mention your name, designation (student, faculty or industry professional) address, mobile number and email id on the back of the DD/Check. The same information should also be sent as email to opsingh.mec@iitbhu.ac.in. In case of many participants with a single DD/Cheque, use a separate sheet of paper to mention participants details. **There is no separate registration form.**
- If registration fee is paid via online transfer, the participant should inform the transaction details/proof of money transfer via email to opsingh.mec@iitbhu.ac.in. Kindly mention participant's name in the remark section during the bank transaction.

Address

Write "STC 16 CFD FEM" on the top of the envelope and send Cheque/DD to the following address:

Prof. Pradyumna Ghosh/Dr. Om Prakash Singh
Department of Mechanical Engineering,
IIT (BHU), Varanasi, U.P, India-221005

ONLINE REGISTRATION FEE PAYMENT

Bank details to be updated in first week of November

EVALUATION AND GRADING

- There is will be continuous evaluation of each participants during the course on the understanding of the concepts and skills.
- A overnight assignment will be given to the participants whose evaluation will be done next day morning.
- Based on the participants performance, winners will be announced.

COMMITTEES

Patron:

Honorable Professor Rajeev Sangal, Director, IIT (BHU)

Organizing/Advisory committee, IIT (BHU)

Dr. Om Prakash Singh
Prof. Prashant Shukla
Prof. Pradyumna Ghosh
Dr. Jeevan Vachan Tirkey
Dr. Swati Sunder Mondal
Dr. Arnab Sarkar
Dr. Jahar Sarkar
Dr. Rakesh Kumar Gautam