

Two days' Workshop
on
Advances in Tribology
on
November (08-09), 2013
Department of Production
Engineering

Registration Form

Name:

Designation:

Qualification:

Organization:

Department :

Address:

State:

Phone:

Email:

Seats are limited. Hence, early registration will be solicited.

Please fill/type this form and send us before **05.11.2013**. The participation will be confirmed through Email by **06.11.2013**.

No registration fee will be incurred. For outside participants no TA/DA will be provided to them. Only accommodation will be provided in NIT Agartala guest house.

Organizing Committee

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Prof. (Dr.) Gopal Mugeraya
Director, NIT Agartala

Patron:

Prof. (Dr.) S. C. Saha
Director (Officiating)

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Dr. Ardhendu Saha
Dean (R&C), (TEQIP Coordinator),
NIT Agartala

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Dr. G. Ravi Kiran Sastry
HOD, Department of Production
Engineering, NIT Agartala

Convener:

Mr. Swarup Pal
Assistant Professor,
Department of Production
Engineering, NIT Agartala

Members:

1. Dr. Ram Naresh Rai
2. Dr. Vidyut Dey
3. Dr. Rabindra Nath Barman
4. Mr. Prasenjit Dutta
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8. Mr. Bishop Debbarma
9. Mr. Sujoy Chakraborty
10. Miss Pushparenu Bhattacharjee

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Organized by



Department of Production
Engineering

National Institute of
Technology,
Agartala, Barjala, West
Tripura,
Tripura-799055

Sponsored By

Technical Education Quality
Improvement Programme
(TEQIP),
Phase II, Govt. of India

Speakers

1. Dr. N.K. Pokhriyal
Scientist, IOCL (R&D), Faridabad
2. Prof. (Dr.) Prasanta Sahoo
ME Department, Jadavpur
University
3. K.N.V Subramaniam
Tech-Head & COO, Petrolabs India
Pvt. Ltd., Hyderabad
4. Dr. Prasun Chakraborti
Associate Prof. ME Dept., NIT
Agartala
5. Mr. Kishan Choudhuri
Asst. Prof. PE Dept. NIT Agartala
6. Mr. Pankaj Kr. Das
Asst. Prof. ME Dept. NIT Agartala.

Eligibility

The workshop is open to the PhD scholars, research associates, industry personnel and faculty members of Science & Engineering background from different colleges and universities.

About the Institution

The National Institute of Technology Agartala, the national centre of excellence, is one of the 20 National Level Technical Institutes setup by the Govt. of India. The Institute's mission is "to help to improve the economic development of the country particularly the North-Eastern States through pursuit of excellence in technical education, research, consultancy and training." National Institute of Technology Agartala, a centrally funded Institution is setup to impart quality technical education into various levels of higher learning with deemed University status. Presently the Institute offers UG and PG courses of various streams of Engineering and PhD programme.

About the Department

The Department of Production Engineering was formed in 2005. The first undergraduate batch rolled out in the year 2009. The department is now offering M. Tech & PhD programme in production Engineering.

Production Engineering Department of National Institute Of Technology Agartala offers an undergraduate programme and postgraduate programme in Production Engineering where students are encouraged to acquire knowledge facilities with an integrated thinking about education research & development, production and training. The students are provided knowledge to understand the fundamental of basic sciences and humanities, inter disciplinary knowledge, innovation, creative and problem solving abilities, intellectual honest and professional ethics, capacity for team work in inter disciplinary, national and international environment. It also helps the students to understand society, culture and global processes. The department has excellent facilities in terms of UG and PG laboratories to provide an enriched technical support for the students. The department also helps to induce entrepreneurship interest in students.

How to Reach us

The Institute is 4 km off Jirania on Assam-Agartala Highway (NH-44) and about 20 km away from Agartala. Agartala is well connected by Rail Road and Air. Pre-Paid Taxi and auto service is available from Agartala Airport to the Institute. Jirania Rail station is 2 Km away from the Institute.

Venue

**Room no. - 130
Main Building, NIT Agartala,**

About the Programme

Tribology is defined as the science and technology of interacting surfaces in relative motion and of related subjects and practices. Tribology is the providing operational analysis to problems of great economic significance, maintenance, reliability and wear of equipment starting from household applications to spacecraft.

The main objective of this workshop is to provide a unique opportunity of discussing and learning recent development in different aspects of Tribology and strengthen research activities on Tribology.