



A short course supported by MHRD, GOI under the scheme of
Global Initiative of Academic Network (GIAN)

on

**Vibration Problems in Rotating Machines: Diagnosis and
Rectification (171030L02)**

February 18 - March 1, 2019

Department of Industrial Design

National Institute of Technology Rourkela (NITRKL), Rourkela, Odisha-769008



REGISTRATION FORM

Name (Block Letters) :

Sex : M/F

Category : Student/Faculty/Industry (Tick (√) one applicable)

Affiliation :

Address :

:

Mobile: _____

Email: _____

Application Id (Generated during one time registration at GIAN portal of IIT Kgp): _____

Accommodation Required Yes No From (dd/mm/yy): _____ to _____

Payment Details:

The Registration fee of rupees _____ has been paid via DD / NEFT No. _____ drawn on _____ in favor of “**Continuing Education, NIT Rourkela**” Payable at SBI, NIT Rourkela Branch (Code:2109) or by NEFT to A/C No.: **10138951784**, SBI, NIT Rourkela Branch IFSC Code: SBIN002109.

HOW TO REGISTER?

Step 1: Visit GIAN Website at the link: <http://www.gian.iitkgp.ac.in/GREGN/index> and create login User ID and Password. Fill up the blank registration form and do web registration by paying ₹ 500/- online through Net Banking/Debit/Credit card. This provides him/her with life time registration to enroll in any number of the GIAN courses offered. Click on “Course Registration” option given at the top of the registration form. Select the Course titled “**Vibration Problems in Rotating Machines: Diagnosis and Rectification**”.

Step 2: Course registration with the course co-coordinator.

- Institute registration process is an offline process. The participants are required to take print out of Registration Form.
- He/She then may proceed for the course registration by filling out the registration form and paying the registration course fee*.

Note:

1. Scanned copy of filled “Registration Form” and Demand Draft / receipt of NEFT must be sent to course coordinator via email: dr.mohital@gmail.com with Subject **GIAN Course: Vibration Problems in Rotating Machines: Diagnosis and Rectification** on or before **January 28, 2019**.
2. Original “Registration form” and Demand Draft / receipt of NEFT must be sent by post and reach to the course coordinator on or before **January 28, 2019**.
3. *The participation fees for taking the course is as follows:
Participants from abroad : US \$500; Participants from industry/research organizations: ₹ 7500/-
For students: ₹ 2000/-; Participants from academic institutions: ₹ 5000/-

Date: _____

Signature of Candidate