

REGISTRATION FORM

National Institute of Technology Karnataka, Surathkal
Srinivasnagar, Mangalore 575025, India.

Short Course Sponsored by GIAN (MHRD, GOI) On

Hybrid Composites: Manufacturing, Mechanics and Materials (151034L04)

December 18-22, 2016

HOW TO REGISTER?

Stage – 1: Web (Portal) Registration: 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 Rs. 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.

Stage – 2: Course Registration (Through GIAN Portal):

Log in to the GIAN portal with the user ID and Password created. Click on “Course Registration” option given at the top of the registration form. Select the Course titled “**Hybrid Composites: Manufacturing, Mechanics and Materials (151034L04)**” from the list and click on “Save” option. Confirm your registration by Clicking on “Confirm Course”.

PAYMENT MODE

DD for registration fee in favor of the **Director, NITK Surathkal**, payable through any Nationalized Bank at Surathkal/Mangalore. **DD should reach to Dr. Mrityunjay Doddamani at the address given in the flyer.**

Name (in Block letters):

Designation /Highest Qualification:

Department:

Institute Name:

PIN:

Telephone:

Mobile:

Email:

Accommodation required? YES / NO

DD Number :

Bank Name:

CATEGORY OF PARTICIPANT

Faculty/student/Research Scholar of NITK	: Yes/No	NO fees
Faculty from other institution	: Yes/No	Rs. 2000/-
Students from other institution	: Yes/No	Rs. 1000/-
Industrial Participant	: Yes/No	Rs. 5000/-
Foreign Participant	: Yes/No	US \$500

I agree to attend the course for the entire duration.

Signature of the participant

Signature of the sponsoring authority with seal:

Date:

Place:

*Duly filled registration form and DD must reach by post on or before 10th Dec. 2016 to
“Dr. Mrityunjay Doddamani, Asst. Prof., Mechanical Department, National Institute
of Technology Karnataka (NITK), Surathkal. PO Srinivasnagar, Mangalore 575 025*