

ORGANIZING COMMITTEE

Chief Patron

Prof (Dr) Lalit Kumar Awasthi
Director NIT Jalandhar

Patron(s)

Prof (Dr) B S Kaith
Department of Chemistry, NIT Jalandhar

Prof (Dr) N C Kothiyal
Department of Chemistry, NIT Jalandhar

Coordinator (s)

Dr Harsh Kumar Manchanda
Department of Chemistry, NIT Jalandhar

Dr Jaspreet Kaur Rajput
Department of Chemistry, NIT Jalandhar

Organizing Team

Dr Rajeev Jindal
Dr Sangeeta Obrai
Dr Uma Shanker
Dr Virender Singh
Dr Sadhika Khullar
Dr Vimal Kumar
Dr Vickramjeet Singh

REGISTRATION FORM Department of Chemistry

Dr B R Ambedkar

**National Institute of Technology
Jalandhar - 144011, Punjab**

Short Term Course

on

**Innovations and Future
Perspectives in Chemical Sciences
and Technology**

(April 16-20, 2019)

TEQIP-III Sponsored

Name:
(In capital letters)

Designation:

Department:

Organization:

Address:

Contact No:

Email:

Accommodation Required: (Yes/No)

Signature of the Participant:

The applicant is hereby permitted to attend
the short term course, if selected

**Signature and Seal of the Sponsoring
Authority**

Short Term Course

on

**Innovations and Future
Perspectives in
Chemical Sciences and
Technology**

(April 16-20, 2019)

TEQIP-III Sponsored



Organized by

**Department of Chemistry
Dr B R Ambedkar
National Institute of Technology
Jalandhar – 144 011, Punjab
www.nitj.ac.in**

ABOUT NIT JALANDHAR

Dr. B. R. Ambedkar National Institute of Technology, Jalandhar (erstwhile REC Jalandhar), was established in the year 1987 and attained the status of National Institute of Technology on October 17, 2002. As National Institute of Technology, the Institute has a responsibility of providing high quality technical education in Engineering and Technology to produce competent technical manpower for the country. The Institute offers B. Tech. Programmes in twelve disciplines of Engineering and Technology along with the Research Programmes leading to M. Sc., M. Tech. and Ph. D. degrees. The Institute has signed Memorandum of Understanding (MoU) with many prestigious Institutes such as Ecole Centrale de Lille, France, University of Johannesburg, South Africa, along with other Universities abroad including UK, USA and Canada for the mutual academic exchange program and further strengthening of the academics and research.

ABOUT THE DEPARTMENT

The Department of Chemistry NIT- Jalandhar is one of the sixteen Departments of the Institute. Within a span of twelve years of commencement of post graduate classes and Doctoral programs, the Department has

achieved results which reflect upon the growth pattern of the Department. The Department has also been selected as 'DST-FIST' sponsored Department. The vision of Department is to build a rich intellectual potential embedded with inter-disciplinary knowledge, human values and professional ethics among the youth, aspirant of becoming Engineers and Technologists, so that they contribute to society and create a niche for a successful career.

GENERAL INFORMATION

The Resource Persons for the course will be highly experienced faculty members from reputed Institutes like IITs, Panjab University Chandigarh, Central Universities, CSIR Laboratories, IISERs, etc. Students and faculty members from government and private organizations with post graduate degree are eligible to attend the course. The programme is of interdisciplinary nature. Only limited numbers of seats (50) are available. The interested persons need to apply on the address of the coordinator (Dr Harsh Kumar Manchanda) on the prescribed performa latest by 10-04-2019 through proper channel. There is no registration fee for participants. No TA/DA will be paid to participants for attending the course. A limited number of rooms with shared accommodation in Hostels are available in NIT Jalandhar. Accommodation will be arranged on request on first come first serve basis and will be on actual charge basis

OBJECTIVE OF THE COURSE

The primary objective of this short term course is to provide a platform to scientists, researchers, academicians, industry people and students to contemplate on the ongoing research in chemistry from the perspective of current opportunities and new directions in chemical sciences and technology its contribution towards sustainable development and betterment of the world. The deliberations will be aimed at discussing and highlighting the role of chemistry in meeting current global challenges and the emerging scenario with respect to future trends in this direction. This short term course will stimulate the young minds to undertake meaningful research and make their contribution towards the cause of sustainable development.

IMPORTANT DATES

Last Date of Registration: April 10, 2019

Intimation Regarding Acceptance: April 12, 2019

CONTACT PERSON

Dr Harsh Kumar Manchanda

Department of Chemistry,
Dr B R Ambedkar National Institute of Technology,
Jalandhar – 144 011, Punjab

Mobile

09876498660 (Dr Harsh Kumar Manchanda)

e-mail: manchandah@nitj.ac.in