Self Financed Short Term Course on BIOTECHNOLOGY, IPR & ENTREPRENEURSHIP

January 14-18, 2015



Department of Biotechnology Motilal Nehru National Institute of Technology Allahabad ALLAHABAD, 211004, India



About the Institute

Motilal Nehru National Institute of Technology Allahabad, is an institute with total commitment to quality and excellence in academic pursuits. The institute has been granted the status of Institution of National Importance. It was established as Motilal Nehru Regional Engineering College (MNREC) in the year 1961 as a joint enterprise of Government of India and Government of Uttar Pradesh. MNREC was transformed into National Institute of Technology fully funded by Ministry of Human Resource Development, Gov. of India.

The institute offers B.Tech, M.Tech, Ph.D, M.C.A, M.B.A., (Mathematics and Scientific Computing) degrees in various disciplines of sciences, engineering, technology and humanities.



About the department

The Department of Biotechnology at MNNIT Allahabad was established as a new academic unit under Applied Mechanics in 2006, with the objective of integrating life sciences with engineering and to develop cutting-edge technology through research, training and technological innovation. Keeping a beat to the global demands for researchers in this field, a full fledged post graduate degree course (M. Tech in Biotechnology) was introduced in the year 2010. The PhD department runs program biotechnology since 2009.

The department gained shape as an independent administrative 'Department of Biotechnology' on April, 2012. The

department comprises of fourteen expert faculty members from diverse areas.

The faculties have also been able to generate the external funding from various government agencies viz. DST, DBT, UGC, MNRE etc. and published papers in National/International journals of repute. In addition, a national and international conference supported by various funding agencies was also organized successfully February, 2010 November, 2013 respectively. department has independent state-of-art modular laboratories to perform experiments in microbiology, immunology, biochemistry, molecular biology, cell culture and bioprocess technology.

The city of Allahabad

Allahabad is the sacred city of india where three holy rivers namely Ganga, Yamuna and invisible mythological Saraswati meet. The famous Kumbh is organised here after every twelve years where hundreds of million people gather for holy bath. The Allahabad has been famous place of learning since long due to its world famous academic institutions.

About the course:

Objective: The course is to provide upgradation of knowledge and skills for research scholars / faculties / scientists involved in active research. The course will provide in depth exposure to them. The lectures will be delivered by distinguished experts of their field. The five days short term course will include lectures and special case studies on the areas of IPR, Biotechnology and entrepreneurship. In addition, it will also feature invited lectures from eminent scientists and academicians.

Short term course topics:

- Role of IPR for innovative entrepreneurship
- IPR Management in biotechnology
- Issues on protection of IPRs
- Importance and granting of patents
- Copyright, Trademark and other issues
- Role of IPR in knowledge economy
- Patent prosecution and litigation
- IP licensing- Technology Transfer
- IPR and Plant Breeder's Right (PBR)
- Entrepreneurial ecosystem and legal fundamentals
- Business planning related to innovative technologies

- Practical steps related to new ventures in Biotechnology
- Role of IP in designing business strategies
- Biosafety and bioethics

Duration: Five days workshop from January 14-18, 2015.

Number of seats: 20-30

Accommodation: the participants may be provided accommodation in the institute guest house and/or hostel depending on the availability, on payment basis. Accommodation can also be booked in nearby hotels directly or through organizers. Eligibility

Under graduate, post graduate, research scholars and faculty/scientist in biotechnology, bioinformatics, life sciences, medical sciences, environment sciences, pharmaceutical sciences, library sciences and other related disciplines.

For further enquiries contact:

shiveshs@mnnit.ac.in, ssnvsharma@gmail.com

Food: Lunch and tea will be provided to the participants during the course of workshop (charges are included in the registration fee).

Mode of payment: Participants can make payment via DD in favour of SFC-BTIE payable at Allahabad OR Deposit the registration fee online in Account No 718400301000145 (current account) of Vijaya Bank MNNIT Allahabad (Branch Code: 007184; MICR Code: 211029004; IFSC Code: VIJB0007184)

REGISTRATION FORM

Personal Details:
Title(Mr./Ms./Mrs./Dr.):
Gender(Male/Female):
Name:
Date of Birth: Age:
Academic Details:

Qualification: College/Institute/University:

Designation:

Contact Details:

Pin:	
Ph./Mob.:	

Address:

Accommodation Required: Yes/No

Payment details:

Fotal Amount in INR
OR .
Online registration fee details

Demand Draft No: Dated:

(Attach the DD or online payment receipt with form)

Declaration:

I am interested in attending this training course. All the information provided are correct.

Signature of Applicant

Note:

- Incomplete or registration form without demand draft shall be rejected
- A separate registration form should be used for every delegate

Registration fee is non-refundable

ORGANIZING COMMITTEE

Patron: Prof. P.Chakrabarti
Chairman: Dr. Anjana Pandey
Convener & Coordinator: Dr. Shivesh Sharma
Treasurer: Dr. Ambak Kumar Rai

Registration Fee

Students/Research Scholar Rs 1,500 Faculty/Scientist Rs ,2500

Registration fees includes

- All the lectures and Special Case studies
- · Lunch and refreshments
- Program kit

How to reach MNNIT Allahabad: the city of Allahabad is well connected with all parts of India by daily train, buses and flights.

For more information: http://www.mnnit.ac.in/index.php/workshop

Contact:

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