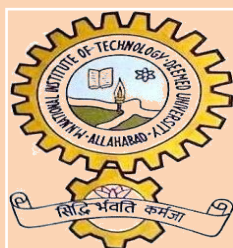


Self Financed
Short Term Course on

BIOTECHNOLOGY, HEALTH & DIAGNOSTICS January 24-28, 2015



Centre for Medical Diagnostic and Research
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 CMDR

The current scenario of health in the region is not overwhelming and requires a comprehensive and holistic approach to handle such conditions. In most of the cases, the health problems become more gravely and unmanageable because of the unavailability of diagnostic expertise and proper research facilities. With the advent of many new diseases, a high end diagnostic facility was required to meet the regional challenges. The "Centre for Medical Diagnostic and Research (CMDR)" has been established with an aim not only to provide answers to many unanswered problems, but also help in providing proper diagnostic solutions to stakeholders. This effort will not only help the society but also provide knowledge to the future generation to meet global medical challenges.

Mission

The Centre for Medical Diagnostics and Research (CMDR) envisions providing routine and critical diagnostic services as well as to develop skills of scientific research to solve complex medical issues with advanced diagnostic facility under stringent ethical regulation and good laboratory practices.

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 course will cover technological advancements with new concepts, methods and techniques. It is aimed for enrichment of theory, along with greater emphasis on research oriented trouble shootings.

The five days short term course will include lectures on the various areas of biotechnology, health and Diagnostics. In addition, it will also feature invited lectures from eminent scientists and academicians.

Short term course topics

- Clinical and pathological diagnostic
- PCR based diagnostics of diseases and Genetic Disorders
- Microbiological examination
- Immunodiagnostic services
- Animal Tissue Culture
- DNA Sequencing
- Any other relevant area

Duration: Five days workshop from January 24- 28, 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.

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).

Eligibility: Undergraduate, post graduate, research scholars and faculty/scientist in biotechnology, applied biological sciences, bioinformatics, life sciences, medical sciences, environment sciences, pharmaceutical science or related disciplines

Mode of payment: Participants can make payment via DD in favour of SFC-BTHD, payable at Allahabad OR Deposit the



registration fee online in Account No 718400301000144 (current account) of Vijaya Bank MNNIT Allahabad (Branch Code: 007184; MICR Code: 211029004; IFSC Code: VIJB0007184)

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

Signature of Applicant

REGISTRATION FORM

Personal Details:

Title(Mr./Ms./Mrs./Dr.):

Gender(Male/Female):

Name:

Date of Birth: Age:

Academic Details:

Designation:

Qualification:

College/Institute/University:

Department:

City..... State:

Contact Details:

Address:

.....Pin:

Ph./Mob.:

Email:

Accommodation Required: Yes/No

Payment details:

Demand Draft No: Dated:

Drawn on.....

Total Amount in INR.....

OR

Online registration fee details.....

.....

.....

(Attach the DD or online payment receipt with form)

Declaration:

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 & chairman: Prof. P.Chakrabarti
Convener and Coordinator : Dr. Shivesh Sharma
Treasurer: Dr. Ambak K. Rai
Advisory Committee : Core and Technical Committee, CMDR

Registration Fee

Students/Research Scholar : Rs 1,500
Faculty / Scientist : Rs 2,500

Registration fees includes

- All the lectures
- 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>

Contact:

Dr. Shivesh Sharma
Convener and Coordinator: SFC-BTHD
Centre for Medical Diagnostic and Research
Motilal Nehru National Institute of Technology
Allahabad
Allahabad-211004 India
Phone: 91-5322271232
Fax: 91-5322271200
Mobile: +919005688273
Email: shiveshs@mnnit.ac.in, ssnvsharma@gmail.com
Website: www.mnnit.ac.in