

# REGISTRATION FORM

**ONE WEEK  
FACULTY DEVELOPMENT PROGRAMME  
ON  
RECENT DEVELOPMENTS IN  
TRANSLATIONAL MEDICINE (RDTM-2018)  
MARCH 12-16 ,2018**

Funded By :-- Technical education Quality  
Improvement Programme(TEQIP-III)

1. Name :( in CAPITAL) \_\_\_\_\_
2. Date of Birth: \_\_\_\_\_
3. Designation: \_\_\_\_\_
4. Organization/Institution: \_\_\_\_\_
5. Institution AICTE/UGC Approved? \_\_\_\_\_
6. Qualification: \_\_\_\_\_
7. Area of Research: \_\_\_\_\_
8. Experience (in Years): Teaching: \_\_\_\_;  
Industry: \_\_\_\_; Research: \_\_\_\_
9. Mobile: \_\_\_\_\_ E-mail: \_\_\_\_\_
10. Mailing Address: \_\_\_\_\_
11. Accommodation Required: Yes/No

## DECLARATION

The above information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the course and shall attend the course for the entire duration. I also undertake the responsibility to inform the Coordinator in case, I am unable to attend the course.

Date: \_\_\_\_\_ Signature of applicant  
Place: \_\_\_\_\_  
Head of the Institution/Organization with seal

## CHIEF PATRON

PROF. YOGESH SINGH  
HON'BLE VICE CHANCELLOR, DTU

## PATRONS

PROF. S.K. GARG  
PRO-VICE CHANCELLOR, DTU

PROF. ANU SINGH LATHER  
PRO-VICE CHANCELLOR, DTU

## CHAIRMAN

PROF. JAI GOPAL  
HEAD, DEPARTMENT OF BIOTECHNOLOGY, DTU

## COURSE COORDINATORS

PROF. PRAVIR KUMAR  
DEPARTMENT OF BIOTECHNOLOGY, DTU  
DR. YASHA HASIJA (CONVENOR)  
DEPARTMENT OF BIOTECHNOLOGY, DTU

## MAIL THE REGISTRATION FORM TO:

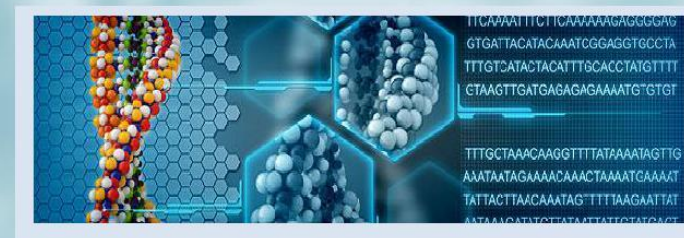
COORDINATOR, FDP- RDTM2018  
DEPARTMENT OF BIOTECHNOLOGY  
DELHI TECHNOLOGICAL UNIVERSITY  
(FORMERLY DELHI COLLEGE OF ENGINEERING)  
Main BAWANA ROAD, DELHI- 110042  
EMAIL: [fdprdtm2018@gmail.com](mailto:fdprdtm2018@gmail.com)  
TEL No: +91-11-27294668

## IMPORTANT DATES

- Last Date for Registration: March 1, 2018
- Intimation of Acceptance: March 5, 2018

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## ORGANIZED BY:



DEPARTMENT OF BIOTECHNOLOGY  
DELHI TECHNOLOGICAL UNIVERSITY  
(FORMERLY DELHI COLLEGE OF ENGINEERING)  
BAWANA ROAD, DELHI – 110042  
WEBSITE: [www.dtu.ac.in](http://www.dtu.ac.in)

## DELHI TECHNOLOGICAL UNIVERSITY

Delhi Technological University (DTU) was established in 1941 as Delhi polytechnic by then Govt. of India and became Delhi College of Engineering (DCE) in 1965. In 2009 Delhi college of engineering became DTU vide Delhi act no. 6 of 2009 by govt. of NCT of Delhi. Erstwhile DCE which is now DTU is the mother institution of IITD, SPA, College of Pharmacy and College of Arts. University has illustrious past and has been regularly featuring among top ten technical Institutions of India including IITs.

DTU offers 15 UG courses, 22 PG courses, and Ph.D. programme in various disciplines of science and engineering.

### ABOUT THE DEPARTMENT

The department has teaching and research programmes which encompass various basic and applied aspects of modern biotechnology. The main objective of the department is to provide academic training and conduct research in the interdisciplinary areas of biotechnology with particular emphasis on extending the knowledge generated from these studies towards the development of technologies of commercial significance Bachelor of Technology (B.Tech) in Biotechnology and Master of Technology (M.Tech) in Bioinformatics, Biomedical Engineering and Industrial Biotechnology.

Research interests of the department include nanobioelectronics, neurobiology, genome informatics, immunotherapeutics, plant molecular biology and environmental biotechnology. The department has undertaken sponsored projects funded by ICMR, CSIR, DST, UGC, etc.

## ABOUT TEQIP-III

TEQIP-III(Technical education Quality Improvement Programme) is a world Bank funded project aimed at improving the technical education of the country and uplifting the research quality. It helps to fund innovative projects in the academic institution and improving faculty skills.

### COURSE OBJECTIVE

The motivation of this course is to enrich the knowledge in the field of recent advances in translational medicine and its applications. Alongside, this course highlights on various issues, challenges and applications related to translational medicine.

### COURSE CONTENT

The proposed topics of discussion in the short-term course include but are not restricted to:

- Biomarkers in Translational medicine
- New Horizons in Big Data & Omics Sciences
- New Horizons in Drug Discovery & Development
- New Developments & Updates in Precision medicine & Point-of-Care Diagnostics
- Clinical and translational Oncology
- Immunology and Infectious Diseases
- Advances in Translational Medicine
- Stem Cells/Regenerative Medicine
- Biopharmaceuticals

## RESOURCE PERSONS

Eminent faculties and other experts from reputed universities, industries and research organizations.

### ELIGIBILITY TO ATTEND FDP

The Programme is open to the faculty members of AICTE/UGC approved Engineering Institution/Universities /R&D Labs and research scholars working in the area of Translational Medicine.

### ACCOMMODATION AND TRAVEL ALLOWANCE

Accommodation is limited and will be made available at DTU guest house/hostels on prior request in writing on payment basis. As per TEQIP-II guidelines, the participant will not be paid TA/DA. However, working lunch/tea/snacks will be provided during the workshop.

### REGISTRATION AND SELECTION PROCESS

Mail the registration form duly approved by competent authority to the Course Coordinator (fdprdtm2018@gmail.com) on or before March 1, 2018. Bring the original registration form at the time of commencement of the Workshop. There is no registration fee for participants.

The selection is on first come first basis depending upon the availability of the seats. The selected candidates will be informed by Email on March 5, 2018. List of selected participants will be displayed on March 7, 2018 on the University website <http://www.dtu.ac.in>