



Department of Biotechnology Jaypee Institute of Information Technology



(Declared Deemed to be University u/s Sec3
of UGC Act 1956) A-10, Sector 62, Noida

ONE WEEK FACULTY DEVELOPMENT PROGRAM

Food and Agriculture Biotechnology

2nd- 7th August, 2021

JIIT & DEPARTMENT OF BIOTECHNOLOGY

JIIT, an AICTE approved, NIRF (MHRD) ranked and NAAC accredited Deemed University has been constantly ranked amongst the top engineering Institutes in Delhi-NCR. The Department of Biotechnology at JIIT, established in 2002, remains committed to provide research-informed teaching and learning and a vibrant R&D environment. It has been consistently ranked amongst the best Institutions in India by Biospectrum. Research focus of the department on emerging, re-emerging and life style diseases, natural bio-products of therapeutic and industrial importance, their molecular mechanisms of action and bio/phyto remediation strategies has resulted in extramural funded projects and publications of national and International repute. For more info: <http://www.jiit.ac.in>

ABOUT THE FACULTY DEVELOPMENT PROGRAM

India's biotechnology industry is an excellent position for transition into Bio-economy. It is on a strong growth trajectory and has immense growth potential. It will continue to play a significant role in enhancing India's global profile as well as contributing to the growth of the economy. The Indian biotech industry holds about 2% share of the global biotech industry. The Government of India has provided adequate scope to this sector by providing facilities for Research and Development (R&D) in the field of biotechnology. India is among the top 12 biotech destinations in the world and ranks third in the Asia-Pacific region, with the second highest number of USFDA-approved plants, after the USA. The high demand for different biotech products has also opened up scope for understanding the recent developments in various arenas of industrial biotechnology.

The Department of Biotechnology aims to strengthen faculty outlook on "Recent Trends in Industrial Biotechnology", enlightening participants in solving new research questions in industrial biotechnology.

Faculty will be well conceptualized and benefited by the series of lectures and interactive sessions to be delivered by subject experts from both Academics and Industry which will help in enhancing the quality of their teaching and giving a new direction to their research interests.

KEY AREAS COVERED :

Food Biotechnology
Agricultural Biotechnology

RESOURCE PERSONS

A set of prominent speakers from Industry and Academia who are involved in latest research in the area of Industrial biotechnology will deliver talks on various topics.



CHIEF PATRONS

Hon'ble Shri Manoj Gaur

PATRONS

Prof. S.C Saxena, Pro Vice Chancellor, JIIT
Prof. Yog Raj Sood, Vice Chancellor, JIIT

CONVENOR

Prof. Pammi Gauba



PROGRAMME COORDINATOR (s)

Prof. Neeraj Wadhwa,
Dr. Susinjan Bhattacharya

Last date of Registration: 25th July 2021

Contact Email:

neeraj.wadhwa@mail.jiit.ac.in
susinjan.bhattacharya@mail.jiit.ac.in

Who can participate: Faculty, Researchers, Scientists, Industrialists, Engineers.

E-Certificate of participation will be provided to all the participants

HOW TO APPLY

Scan the **QR code** to register for FDP



<https://forms.gle/R3PJCSJB51beWWK7>

How to Register

Registration fee: Rs. 500/-.

Registration fee for members of JIIT: NIL

Registration fee can be paid by either of the following:

1. Demand draft drawn in favour of "Jaypee Institute of Information Technology" payable at Noida. Send your DD and also email the scanned copy of the same to neeraj.wadhwa@mail.jiit.ac.in

2. On-line NEFT to the beneficiary using details:

Bank A/c Name : Jaypee Institute of Information Technology
Bank Name : ICICI Bank
A/c No : JIITFDPBT21
Branch Name : CMS Mumbai
IFSC : ICIC0000104

ADDRESS FOR COMMUNICATION

Prof. Neeraj Wadhwa,
Dr. Susinjan Bhattacharya
Department of Biotechnology
Jaypee Institute of Information Technology,
Noida, A-10, Sector -62, Noida-201307, U. P.
Ph: +91 120-2594347/210/213

