



Department of
Biotechnology

In collaboration with

**ICAR-Indian Agricultural Research Institute,
New Delhi**

is organizing

**e - FACULTY / SCHOLARS
DEVELOPMENT PROGRAMME**

on

**“Recent Advances in Science &
Technology Innovations”**

20 – 24 June 2022 (Mon to Fri)

Time : 11.00 am to 12.00 pm

* Registration Link : <https://forms.gle/9q2ZVJDfcp9dVLfE6>

Email Id : fdp.btvu2022@gmail.com

Phone : +91 8977813579

- * 1. The interested aspirants register soon.
- 2. E-certificate will be provided.
- 3. The Guest lecture for one hour per day scheduled will be released soon after the completion of registration.

ABOUT VIGNAN'S FOUNDATION FOR SCIENCE, TECHNOLOGY & RESEARCH

Vignan's Foundation for Science, Technology and Research (VFSTR) has made it, as its mission to prepare globally acceptable, readily deployable and industry-ready skilled professional to navigate towards the socio-economic transformation of the region. It provides quality education in a diverse and intellectually stimulating environment. It imparts value addition training to the students to make them competent and inspired engineers. The Institute celebrates the power of knowledge, cultivates vision and builds awareness about the self and society around. The Institution is known for its unique practices and ethical value systems since its inception.

ABOUT THE DEPARTMENT OF BIOTECHNOLOGY

Department of Biotechnology has well qualified and experienced faculty and scientists. The Department attributes its success to the creative and innovative outlook of the students strongly supported by highly qualified and well trained faculty. Currently the Department of Biotechnology is offering UG programmes in B. Tech Biotechnology, B.Tech Bioinformatics, and PG programme in M. Tech Biotechnology. Apart from these Ph. D programme is also offered. The Department of Biotechnology is having equipment related to enzyme technology, bioprocess engineering, animal cell culture and plant tissue culture. In addition, the department is endowed with BSL-II and Clean Room facility, maintaining a medicinal herbs and flowering plants garden.

VISION

To be a centre of excellence in the field of biotechnology with high quality academics and state-of-the-art research to produce multifaceted, internationally accepted employable professionals.

MISSION

Providing state-of-the-art curriculum with skill based practices in teaching and learning to pursue career opportunities in biological and bioprocess related fields. Offering adequate laboratory facilities with a conducive research vicinity to make students ready for industry and update to pursue higher education, research and consultancy. Transforming into committed professionals with sense of belonging, leadership abilities, managerial competencies, team participation, social awareness, human values and ethics.

Organizing Team



Chairman

Prof. T.C. Venkateswarulu

Head, Department of Biotechnology, VFSTR



Co-Chairman

Dr. O.N. Tiwari

Principal Scientist, ICAR-IARI, New Delhi



Dr. Md. Nazneen Bobby

Coordinator

Assoc. Professor, Dept. of Biotechnology



Dr. M. Indira

Co-Coordinator

Deputy HOD, Assoc. Professor,
Dept. of Biotechnology



Dr. Charles David

Co-Coordinator

Asst. Professor, Dept. of Biotechnology



Ms. A. Naga Lakshmi

Co-Coordinator

Asst. Professor, Dept. of Biotechnology



Chief Patron

Dr. L. Rathaiah, Chairman, Vignan Group



Co-Chief Patron

Mr. L. Sri Krishnadevarayalu,

Vice-Chairman, Vignan Group



Patron

Dr. P. Nagabhushan,

Vice-Chancellor, VFSTR

Co-Patrons

Dr. P. M. V. Rao

I/c, Registrar, VFSTR

Dean - Academics, Assessment and Awards VFSTR

Prof. S. Krupanidhi

Dean - School of Natural Sciences & Applied Technology, VFSTR

Prof. T. Ramesh Babu

Co - Dean, SNSAT

Director, Agriculture & Horticulture

Dr. K.V. Krishna Kishore

Dean - Admission & Recruitment

Dr. D. Vijaya Ramu

Dean - Promotion, Colaborations & Faculty affairs

Resource Persons



Dr. O. N. Tiwari

Principal Scientist

ICAR-IARI, New Delhi



Mr. Prasad Jaladi

Founder and Chief Facilitator

Suraksha, USA

Green Technologies Commercialization



Prof. Gopinath Halder

Department of Chemical Engineering

NIT, Durgapur, West Bengal, India



Dr. K. Vanitha

Professor & Head

Dept. of Pharmaceutics

VIPER, Narsapur-Medak, Telangana



Dr. Biswanath Bhunia

Dept. of Bio Engineering

NIT, Agartala, Tripura



Dr. Soumya Sasmal

Assitant Professor

Dept. of Biological Sciences &

Engineering, NSUT, New Delhi



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