

PATRONS

Mr. P.K. Gupta, Chancellor, Sharda University
Mr. Y.K. Gupta, Pro-Chancellor, Sharda University
Prof. G.R.C. Reddy, Vice-Chancellor, Sharda University

CHAIRMAN

Prof. H.S.Gaur, Dean, SBSR, Sharda University
Prof. Parma Nand, Dean, SET, Sharda University

SCIENTIFIC ADVISORY COMMITTEE

Prof. HSP Rao, Dean Research, SU
Prof. Sibaram Khara, Dean Academics, SU
Prof. R.M. Mehra, Sharda University
Prof. Srinivasan, Sharda University
Prof. B.C. Tripathi, Sharda University
Prof. M.C. Pandey, Sharda University
Prof. N.B. Singh, Sharda University
Prof. R.C. Singh, Sharda University
Prof. Rintu Banerjee, Chair Professor MNRE, IIT Kharagpur
Prof. Virendra Swarup Bisaria, Vice President Asian Federation of Biotechnology (AFOB), IIT, Delhi
Prof. (Dr.) Goutam Ghosh, VC, Gandhi Institute of Engineering & Technology University

ORGANISING SECRETARY

Prof. Shahana Majumder
Dr. Pankaj Taneja

CONVENOR

Prof. Rita Singh Majumdar

TREASURER

Mrs. Vineeta Yadav
Mrs. Priyanka Keshari

ORGANISING COMMITTEE

Dr. Amit Kumar Singh
Dr. Sachin Teotia
Dr. Abhilasha S. Matuhriya
Mrs. Monika Jain
Dr. Vimlendu Bhushan Sinha
Mr. Praveen Yadav
Dr. Garima Chouhan
Dr. Archana Pandita
Dr. Sujata Pandit
Mrs. Priya Tyagi
Ms. Neha Mishra
Dr. Ram Saran Chaurasiya
Dr. Sunny Dholpuria
Dr. Sharad Agarwal

Dr. Richa Sharma
Dr. Saurabh Kr. Jha
Dr. Ankur Sharma
Dr. Sunil jaiswal
Dr. Niraj Kumar Jha
Dr. Antima Gupta
Dr. J. Muthukumaran
Dr. Anu Kumar
Mrs. Pragati Sahai
Dr. Monika Bajpai
Mr. Aditya Pratap Singh
Mr. Pradeep Dwivedi
Mr. Sudhakar
Ms. Anju Kamal

SHARDA UNIVERSITY

Sharda University has over the years become one of the leading centres of education, research and innovation in Delhi NCR region. A venture of the renowned SGI group, the University has established itself as a high quality education provider with prime focus on holistic learning and imbuing competitive abilities in students. Established through an act of State Legislature of Uttar Pradesh (14 of 2009), Sharda University offers over 216 UGC recognised degrees in programmes like Agriculture, Animation, Architecture, Bakery Science, Basic Sciences, Bioinformatics, Biotechnology, Computer Applications, Dental, Design, Education, Engineering, Food Science & Technology, Genetic Engineering, Humanities, Journalism & Mass Communication, Law, Languages, Medical, Nursing, Paramedical, Pharmacy, Physiotherapy, Solar & Renewable Energy, Stem Cell & Tissue Engineering, Visual Arts etc.



Awarded
Best Innovative Engineering School
in North by Innovative Education
Awards 2017

SCHOOL OF ENGINEERING & TECHNOLOGY (SET)

The ambience at School of Engineering & Technology (SET) is inspiring and conducive for acquisition of knowledge and honing of skills. SET imparts engineering knowledge and skills through its departments like biotechnology, civil, computer science, Electrical & Electronics, Mechanical and Automobile engineering.

Department of Biotechnology: Initiated in the year 2009, the Department of Biotechnology started with a vision to impart in-depth knowledge of biotechnology to create a pool of scientific personnel with expertise in biological engineering. Since then the department has endeavoured to educate & train its students to develop proficiency in each sector of biotechnology.

SCHOOL OF BASIC SCIENCES AND RESEARCH (SBSR)

The School of Basic Sciences is unique from other institutions of higher learning as it is committed to imparting knowledge in pure sciences, which not only forms the foundation for further academic pursuits in science and technology but also acts as the foundation for students to pursue a career in research and higher-level teaching. SBSR has a well-equipped laboratory for optical, mechanical and electrical experiments. The school is continuously associated with academic/sponsored research and industrial consultancy work.

Department of Life Sciences: Department of Life sciences offers undergraduate and or postgraduate courses in various disciplines such as Biotechnology, Microbiology, Food Science and Technology, Botany and Zoology. Life sciences are study of composition, structure and function of living forms and their interaction with environment. The scope of life sciences is wide and is one of the most promising areas of research.



SHARDA
UNIVERSITY
Beyond Boundaries

3rd

NATIONAL CONFERENCE ON
BIOTECHNOLOGY &
BIOENGINEERING
INNOVATION AND
ADVANCEMENT FOR
SUSTAINABLE FUTURE

NOVEMBER 7-8, 2019

ORGANISED BY:

DEPARTMENT OF BIOTECHNOLOGY
SCHOOL OF ENGINEERING & TECHNOLOGY

&

DEPARTMENT OF LIFE SCIENCES
SCHOOL OF BASIC SCIENCES & RESEARCH

VENUE OF THE CONFERENCE

Auditorium 005, Block-3, Sharda University,
Plot No. 32, 34, Knowledge Park-III,
Greater Noida, Uttar Pradesh 201310

The National Conference will arm aspiring Biotechnologists with a wealth of information to take this Biotech understanding to the next level. The event will host thought leaders, education consultants, recruiters, lab researchers and entrepreneurs to guide and prepare tomorrow's Biotechnologists.

WHO CAN PARTICIPATE?

- Biotechnologists
- Industrialists and leaders in Pharmaceutical business
- Eminent Scientists
- Research Students

CONFERENCE OUTLAY

- Guest Lectures
- Oral presentations
- Poster display

It also aims to allow the budding researchers and industrial practitioners to deliver their research in front of eminent scientists and renowned industrialists to publicise their novel findings in front of big forum.

TOPICS FOR SCIENTIFIC SESSION

The Conference will cover Invited lectures, Oral and Poster presentations on following sub topics, therefore the members are requested to include their topic of interest from the following but not limited to sub topics:

- Animal & Plant Biotechnology
- Biomaterials, Biomechanics & Bio-Instrumentation Techniques
- Bio-Nanotechnology
- Bio-Safety & Bioethics
- Bioelectrical & Neural Engineering
- Bioprocess & Fermentation Technology
- Biophysics
- Bioremediation & Biodegradation
- Biochemistry & Biochemical Engineering
- Bioinformatics & Biosensor
- Biotechnology in Health Care
- Cell & Molecular Engineering
- Cell & Molecular Biology
- Cellular & Tissue Mechanics
- Environmental Biotechnology
- Genomics & Proteomics
- Genetics, Molecular Biology & Genetic Engineering
- Industrial Biotechnology
- Microbiology
- Rehabilitation Engineering & Clinical Engineering
- Toxicology & Safety

IMPORTANT DATES

- Registration Open : 1st Sept, 2019
- Early Registration Deadline : 10th Oct, 2019
- Abstract Submission Deadline : 15th Oct, 2019

SUBMISSION OF ABSTRACT

- All abstracts must be written exclusively in English.
- Times New roman, Font Size-14 (Heading) & 12 for all other text including the title, abstract text, author names and affiliations. Name(s) of presenting author and co-authors: first name(s) or initials of first name(s), family name (e.g. Fredrick Sachh or F. Sachh).
- Abstract email to conference2019bt@gmail.com
- Poster Presentation: Poster size- 4x3 feet. It should include title followed by author name and affiliation. It must briefly include Introduction, Objective, Method, Result and Conclusion

REGISTRATION FEE

Category	Early Bird Registration Before (30th Sep, 2019)	Late Registration After (15th Oct, 2019 /on spot)
Students (UG/PG)	Rs. 500/-	Rs. 900/-
Ph.D./Post Doctoral	Rs. 1000/-	Rs. 1200/-
Faculty/Scientist	Rs. 1500/-	Rs. 1700/-
Other/Industries	Rs. 2000/-	Rs. 2500/-

The Registration fee includes Registration Kit, Presentation, Entry to Scientific Lectures, Lunch, High Tea during conference hours.

Registration fee may be sent by NEFT and DD. Details for Bank transfer

DETAILS FOR NEFT

Bank Name : Axis Bank, Branch: Greater Noida,
SBA/c No. : 913010019270678
Account Name : Sharda University-School of Engineering and Technology
IFSC : UTIB0000624

DETAILS FOR DD

Kindly issue DD in favour of "SHARDA UNIVERSITY SCHOOL OF ENGINEERING AND TECHNOLOGY" payable at Greater Noida.

EMINENT SPEAKERS OF THE CONFERENCE

- Dr Sashibala Singh, Director, NIPER, Hyderabad
- Professor Gouri Nath, Sr. Professor, JNU, Delhi
- Dr Nirala Ramchiary, Associate Professor, Delhi Technical University
- Dr Chrashree Ghosh, Professor, Dept. of Environmental Science, Delhi University
- Professor Pravir Kumar, Dean, Head, Dept. of Biotechnology, Delhi Technical University
- Professor M. Z . Abdin, Centre for Transgenic Plant Development, Head, Dept. of Biotechnology, Jamia Hamdard University
- Professo Shiv Om Pratap, Head , Dept. of Biotechnology, MPS Institutions, Sikandrabad, Agra
- Professor Pawan Dhar , Dean, Head, School of Life Science, JNU
- Dr Gopala Chari, Head, Dept of Biotechnology, DRDO
- Dr Shalini Gaur Rudra , Scientist, Division of Food Science & Post- Harvest Technology, IARI, PUSA
- Professor Md. Hussain, Molecular Virology Lab, Dept. of Biotechnology, Jamia Millia Islamia



For any queries contact:

Prof. Rita Singh Majumdar: 09971168120