

ORGANIZING COMMITTEE

CHIEF PATRON

Prof. Samsher, Hon'ble Vice-Chancellor
HBTU, Kanpur

PATRON

Prof. P. K. S. Yadav, Dean, SoCT

CHAIRPERSON

Prof. Lalit Kumar Singh, Head, BE Deptt.

CO-CHAIRPERSON

Prof. Ajay Kumar Singh

ORGANIZING SECRETARY

Mr. Brajesh Singh, Associate Professor

JOINT SECRETARIES

Dr. Sachin Kumar, Associate Professor

Dr. Shravan Kumar, Assistant Professor

CONVENORS

Dr. Rajkamal Kushwaha, Assistant Professor

Dr. Roma Agrahari, Assistant Professor

COORDINATORS

Mr. Mohit Kumar Yadav

Mrs. Roma Verma

ADVISORY COMMITTEE

Prof. Dipteeek Parmar, Pro-Vice-Chancellor

Prof. Ashish Kapoor, Head, Chemical Engineering

Prof. Vivek Kumar, Head, Food Technology

Prof. G.L. Devnani, Head, Leather & Fashion Technology

Dr. Neeraj P. Awasthi, Head, Oil Technology

Prof. Arun Maithani, Head, Paint Technology

Prof. Indira Nigam, Head, Plastic Technology

Prof. Gauri Shanker, Visiting Professor

Prof. A.S. Vidyarthi, Ex. VC, Bikaner Technical University

Prof. Arvind Kumar Sharma, BITS Pilani

Prof. S.K. Srivastav, IIT BHU

Mr. S.K. Singh, MD, Pollucon Technologies Limited

Mr. Neeraj Srivastava, NeerCare India Pvt. Ltd.

Mr. Vikas Katial, Sr VP, Aragen Biologics Ltd.

Mr. Bholu Mahto, VP, Globus Sprits

WHO CAN PARTICIPATE

Person having experience/ interest in the area of bioprocessing , Research scholars, undergraduate and postgraduate students, faculty members/academicians, industry professionals, foreign participants, and general attendees are eligible to register for the conference under the respective registration categories.

PARTICIPANTS CATEGORY

1) Research scholars/ PG	Rs. 1500
2) UG/Diploma	Rs. 1000
3) Faculty/Academicians	Rs. 2000
4) Delegates from Industry / Scientist	Rs. 3000
5) Foreign Delegate	USD 100

REGISTRATION FEE

SPONSORSHIP: <https://bit.ly/44ICTkO>

Sponsorship is invited from any individual, industry consultant, research organization, analytical lab etc in the following category

- 1) Gold: Rs. 2 lacs
- 2) Silver: Rs. 1 lac
- 3) Bronze: Rs. 50,000/
- 4) Associate Sponsor: Rs. 25000/

PAYMENT DETAILS:

Bank: Central Bank of India

A/c Name: ABEFT

A/c No.: 1460307474

IFSC Code: CBIN0283288

REGISTRATION LINK: <https://forms.gle/CWh7g8ctACVuYTPt9>

ACCOMMODATION:

Accommodation will be arranged either at our University or at another university guest house depending on availability, Charges will be applied as per the university rules.

CONTACT US:

Mr. Brajesh Singh : Mob. No. 9450153360

Dr. Shravan Kumar : Mob. No. 7577082588

Mrs. Roma Verma : Mob No. 6386961271

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Biochemical Engineering Deptt , HBTU, Kanpur, UP

Organising

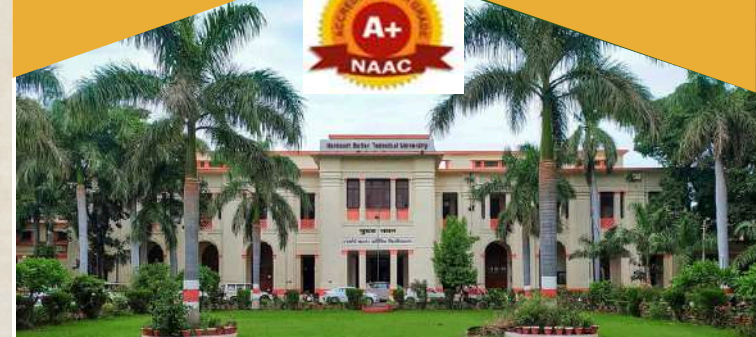


National Conference: Genesis 2026 on Diverse Bioprocesses: Inevitable for Interdisciplinary Technological Advancement

During March 9 & 10, 2026

at

HBTU, KANPUR (East Campus)



Third Announcement

ABOUT THE DEPARTMENT

The Department of Biochemical Engineering came in to its independent existence as a separate department with inception of Harcourt Butler Technical University (earlier known as H.B.T.I.), Kanpur in the month of September 2016. Earlier, the department was established in 1964 as twin department of Biochemical Engineering and Food Technology and completed 56 glorious years of its journey. The department is running four-year full time undergraduate (B.Tech) programme and two year full time postgraduate (M.Tech) programme for award of B.Tech and M.Tech degree in Chemical Technology with specialization in Biochemical Engineering. In addition to this the department also offers admission to Ph.D programme. The laboratories of the department are well equipped with modern facilities to meet necessities of various programmes and to acquaint the student with latest practices used in industries and research areas relevant to Biochemical Engineering and Biotechnology. The faculty members of the department are instrumental in enriching students with knowledge and skills that enable them to serve the industries and research organizations.

ABOUT THE UNIVERSITY

Harcourt Butler Technical University (Formerly Harcourt Butler Technological Institute, Kanpur) has always been a paragon and a source of inspiration in the field of science and technology since the year 1921. Now, as per Act No. 11 of 2016 by the government of Uttar Pradesh it is upgraded to University, i.e., Harcourt Butler Technical University, Kanpur (HBTU, Kanpur). The University has been established with a view for making it a leading Residential University w.e.f. 01.09.2016 to become a "Centre of Excellence" with focus on Research and Development and Incubation in the field of Engineering, Technology, Basic & Applied Sciences, Humanities, Social Science & Management and other professional courses. HBTU, Kanpur aims to promote studies, research & innovation in engineering areas of higher education, to enhance skill development through continuing education programme and to achieve excellence in higher technical education.

GENESIS 2026 DB:IITA

GENESIS-2026 is a two days national Conference on Diverse Bioprocesses: Inevitable for Interdisciplinary Technological Advancement organized by The Department of Biochemical Engineering on March 9 & 10, 2026 at Harcourt Butler Technological Institute, Kanpur (U.P.), India.

This technical conference draws a bead on assemblage of eminent personalities from industries and academia from thematic areas to bring forth new innovations and affordable executions available for the global community exhibiting linearity with the theme. Genesis 2026 also aspires to mitigate the gap between budding technocrats and the professional expertise about new concepts and technologies evolving worldwide.

The aims and objectives of the events are:

- To build a platform for get together and honoring of our alumni.
- To provide a platform for participants from diverse institutions & industry to exchange technical ideas, encouraging interdisciplinary interaction and supporting sustainable development.
- To exchange technical concepts and ideas in areas related to theme by inviting participants from various institutions.
- To develop the organizational ability and to provide a platform for personality enhancement through technical, cultural & informal events.
- To encourage excellence & recognize outstanding research, prize and certificate of appreciation will be awarded to the winner of presentation.

SOUVENIR & PROCEEDING:

A duly approved souvenir of the conference shall be printed & made available to the delegates. After proper review full length papers will be edited & published in the proceeding with ISBN Number.

RECOMMENDATION TO GOVT & REGULATORS:

The conference will produce actionable recommendation for submission to relevant Govt regulatory bodies.

TECHNICAL AREAS:

- Bioprocess application in interdisciplinary core engineering
- Integration of microbial technology and Nanotechnology for sustainable development.
- Environmental biotechnology and Water Technology
- Product of Animal cells, tissues and Hybridoma Technology
- Application of Bioprocess in Food, Beverage and Agriculture.
- Use of Bioprocess in the health care sector
- Scaling up of the bioprocess
- Bioinformatics and emerging technology
- Biosensor and analytical methods development
- Biotransformation and Bio-Chemical Synthesis
- Bioremediation and Phytoremediation Technologies
- Biofuel and Bioenergy
- Biomaterial Processing
- Plant cell Biotechnology

ABSTRACT SUBMISSION:

DURATION OF ABSTRACT SUBMISSION : BY 20/02/2026

INTIMATION OF ABSTRACT ACCEPTANCE : BY 22/02/2026

DURATION OF FULL PAPER SUBMISSION : BY 28/02/2026

LINK FOR SUBMISSION:

<https://forms.gle/kixqTkstrdSuMWN18>