

# HARCOURT BUTLER TECHNICAL UNIVERSITY KANPUR



## PLACEMENT BROCHURE

# 2024 - 2025



[www.hbtu.ac.in](http://www.hbtu.ac.in)  
[placement@hbtu.ac.in](mailto:placement@hbtu.ac.in)



+91-512-2534001-5  
Fax +91-512-2533812



Kanpur, Uttar  
Pradesh -208002



From Hon'ble  
**VICE CHANCELLOR'S**

Desk



Since our illustrious beginning in 1921 and subsequent upgradation to university status in 2016, HBTU, Kanpur has flourished into an organization of unparalleled excellence. As one of the oldest engineering institutes in the country, we proudly hold NAAC A+ accreditation.

Offering a diverse array of programs, including Bachelor's, Masters, and Doctoral programmes in engineering, natural sciences, and humanities, as well as Masters programs in MCA and MBA, we cater to the aspirations of countless bright minds. Our guiding philosophy has always been centered around achieving excellence in technical education, research, and innovation. Aligned with our vision, our mission revolves around serving people, society, and the nation with unwavering professionalism, values, and ethics, thereby fostering sustainable development and improving the quality of life. At HBTU, we empower our students through various development programs, giving them a competitive edge over their counterparts. Our focus lies in preparing them for a world yet to be created, for jobs yet to be invented, and for technologies yet undreamed of. We combine the noble objectives of imparting education with creation, leading to a synergetic impact that shapes future leaders. Our unwavering focus areas include:

- Aptitude training for students
- Achieving the best results at the university level
- Providing a personalized teaching environment for students
- Conducting technical enhancement workshops

I am filled with confidence as I witness the university progressing steadfastly towards becoming an academic institution of great social impact. Our students are poised to showcase their caliber and exhibit remarkable skills, making them valuable assets to industries worldwide. Join us at HBTU and experience the exceptional talent that our university nurtures. Together, let us shape a brighter future for our students and create a positive impact on society and the world.

**PROF. SAMSHER**  
HON'BLE VICE CHANCELLOR



From DEAN'S  
Desk

“ Our institution’s roots date back to the 1920s, driven by a vision to advance science and technology in what was then known as the United Provinces. Over the years, we’ve transformed into one of the oldest and most respected engineering institutes in the nation. Our commitment to excellence is reflected in our NAAC A+ accreditation.

A testament to our unwavering dedication to providing quality education. At HBTU, we take pride in offering a diverse range of academic opportunities. Whether it’s Bachelors, Masters, or Doctoral programs in engineering, natural sciences, or humanities, or our specialized programs like MCA and MBA, we ensure our students have a multitude of paths to success. Our sprawling campus spans two picturesque zones – a 77-acre east campus and a 271-acre west campus. These campuses epitomize our dream of blending innovation and functionality. We’ve meticulously designed our facilities to foster a collaborative atmosphere, encouraging interdisciplinary research and providing a self-sustained township for both students and faculty. Gyms, shopping centers, workshops, ATMs, and more are integrated into our campus to cater to all aspects of student life. At HBTU, our primary commitment is to empower our students for success. We believe that the exposure they receive here will prepare them for thriving careers in esteemed organizations. We invite you to collaborate with us, sharing in our mission to create a brighter future for our exceptional graduates.

**PROF. DIPTEEK PARMAR**

DEAN OF PLANNING AND RESOURCE GENERATION



# MESSAGE FROM T&P CELL

Dear esteemed recruiters,

Founded in 1921, our institution stands proudly as an institute of national importance, contributing significantly to the nation's technological advancement. Throughout the years, we've nurtured thousands of brilliant young minds with exceptional potential, outstanding analytical skills, and innovative problem-solving abilities. The success stories shared by recruiting companies serve as a testament to the remarkable abilities of our graduating students, who are now eagerly seeking opportunities to unleash their full potential. Our admission process rigorously selects the finest minds, who then undergo advanced coursework, conduct cutting-edge experiments, and undergo rigorous industrial training. Under the guidance of our distinguished faculty, who are renowned researchers in their respective fields, our students are exposed to enriching research experiences. At Harcourt Butler Technical University, we firmly believe in nurturing the overall personality development of our students. Thus, we actively encourage and support their participation in a diverse range of extracurricular activities. From sports and cultural events to dramatics and music, our students test and enhance their skills, ensuring a well-rounded personality. As part of our commitment to preparing students for corporate life, our dedicated Placement Cell provides unwavering support and guidance. Addressing all their doubts and queries, we ensure that our students are well-prepared to embark on successful careers. We take immense pride in inviting you to our esteemed university to witness and recruit some of the finest talents we have cultivated over the years. Together, let us shape a promising future for these exceptional individuals as they contribute their skills and dedication to your esteemed organizations.

Looking forward to your presence and participation in our placement drive.

Warm regards



**DR. NAVEEN KUMAR GUPTA**  
PROFESSOR TRAINING &  
PLACEMENT



**PROF. ANITA YADAV**  
ASSOCIATE DEAN,  
PLANNING & RESOURCE  
GENERATION TRAINING &  
PLACEMENT



**DR. S.K.S. YADAV**  
UNIVERSITY FACULTY  
INCHARGE  
TRAINING/INTERNSHIP



**DR. VIVEK SACHAN**  
ASSOCIATE DEAN PRG,  
ALUMNI AFFAIRS &  
UNIVERSITY FACULTY  
INCHARGE PLACEMENT

# Table of Contents

2025

- HBTU KANPUR
- SOME GLIPMSES
- WHY TO RECRUIT FROM HBTU?
- T&P CELL
- PLACEMENT PROCEDURE
- INFRASTRUCTURE
- SCHOOLS
- ACADEMIC LIFE
- ACCREDITATIONS
- DEPARTMENTS
- BEYOND ACADEMICS
- PLACEMENT STATISTICS
- PAST RECRUITERS
- NOTABLE ALUMNI
- PLACEMENT COORDINATORS
- REACH US





# HBTU KANPUR

Harcourt Butler Technical University (HBTU) in Kanpur, established in 1921, has a long-standing legacy of excellence in science and technology. Founded by Sir Spencer Harcourt Butler, the institution gained autonomous status in 1965 and became a university in 2016. Celebrating its Centenary in 2021, HBTU focuses on research, development, and innovation.

Spread across two campuses totaling nearly 329 acres, HBTU offers a range of undergraduate and postgraduate programs through its four schools: Engineering, Chemical Technology, Basic & Applied Sciences, and Humanities & Social Sciences. Support from the World Bank's TEQIP has enhanced its infrastructure and research capabilities.

HBTU prides itself on fostering analytical thinking and equipping students with essential skills for societal and industrial impact, supported by significant faculty research contributions and successful R&D projects.

# PAST GLIMPSES



TRAINING PROGRAM FOR STUDENTS SKILLS IMPROVEMENT



CONVOCATION 2023 BY HON'BLE GOVERNOR OF U.P.



100-YEAR CETENARY PILLAR INAUGURATION BY THE HONOURABLE PRESIDENT



DARSHAN RAVAL CONCERT ON ADHYAAY'23



INTERNATIONAL CONFERENCE CHEMCON'22 HOSTED BY HBTU

# WHY WE RECRUIT FROM HBTU?

- **Creamy Layer Student Community:** HBTU attracts top-performing students through a highly competitive admission process based on JEE Mains scores, ensuring a vibrant and intellectually stimulating academic environment.
- **A Legacy of More Than 100 Years:** With over a century of academic excellence, HBTU has a distinguished history of nurturing talent and adapting to educational advancements while maintaining its core values.
- **Highly Qualified Faculty:** HBTU's renowned experts bring extensive knowledge and industry experience to the classroom, employing interactive teaching methods to mentor and guide students.
- **Advantageous Location:** Situated in the heart of Kanpur, HBTU offers students access to the city's cultural and recreational activities, with the serene Ganges River nearby enhancing the university's academic atmosphere.
- **Vivacious Spirits:** The energetic and enthusiastic campus life at HBTU includes academic competitions, cultural events, technical fests, and sports tournaments, fostering camaraderie and providing diverse student opportunities.
- **An Institute of National Importance:** Recognized with an A+ NAAC Accreditation, HBTU stands as a prestigious institution committed to excellence in education and research, producing future leaders and innovators.

# TRAINING & PLACEMENT CELL

Harcourt Butler Technical University (HBTU), an institute of national importance established in 1921, has evolved into a premier technical university over the past century. Known for producing graduates with exceptional skills and well-rounded personalities, HBTU receives excellent feedback from recruiting companies. Students engage in diverse cultural, technical, sports, and literary activities, fostering holistic development. The Training and Placement Cell provides essential support to graduates, overseeing recruitment activities and facilitating connections with top companies in both core and non-core fields, including management, consulting, supply chain, and marketing. The cell ensures recruiters receive excellent support, helping students maximize their opportunities.

## Responsibility and Activities

- Organizes and conducts internships, industrial visits, in-plant training, and projects of industrial relevance to foster industry-institute interaction.
- Smartly and tirelessly orchestrates campus placement activities to ensure every student has access to promising career opportunities.
- Conducts career counseling sessions to assist students in defining their career interests and goals.
- Facilitates the exchange of feedback from visiting companies to the institute's faculty, ensuring curriculum alignment with the latest industry trends.
- Aims to narrow the gap between industry and academia by ensuring the curriculum follows current industrial standards.

## Facilities Provided

- - HBTU boasts **well-equipped auditoriums and lecture halls**, accommodating over 350 individuals and furnished with the latest audio-visual technology for Pre-Placement Talks, workshops, and seminars.
- - Computer labs with 100+ interconnected systems and high-speed internet support facilitate online placement processes.
- - Separate **seminar halls and conference rooms** with 24/7 internet connectivity cater to Group Discussions and Personal Interviews.
- - Student coordinators offer comprehensive assistance throughout the placement process.
- - Transportation arrangements are made for visiting company executives, including to and from the airport and railway station.
- - On-campus **accommodation and dining** are provided at the Guest House, with off-campus options available upon request.
- - A dedicated team of experienced staff ensures smooth coordination of the entire recruitment process.

# PLACEMENT PROCEDURE

## **1** Invitation

A formal invitation with the placement timeline and the other relevant information are sent out to organizations by the Training and Placement Cell of the university to take part in the recruitment process.

## **2** Sharing details

The company is required to share the details regarding job descriptions, eligibility criteria, CTC and the selection process with the Training and Placement Cell of the university.

## **3** Pre-Placement Talk

The interested companies will be allotted slots and dates by student coordinators of the Training and Placement Cell of the university for conducting presentations followed by their screening test(s).

## **4** Shortlisting

The company is required to mail the list of shortlisted candidates to the Training and Placement Cell for further placement procedure.

## **5** Interview

After the completion of the required screening rounds listed by the company, the placement interviews begin.

## **6** Final Listing

The company is required to furnish the final list of selected candidates by the end of their assigned slots. Offer letters are to be sent to the Training and Placement Cell.



# Infrastructure



## SHATABDI BHAWAN

Shatabdi Bhawan at HBTU Kanpur is a modern facility that embodies the institute's heritage and commitment to excellence. It hosts conferences, seminars, and cultural events, fostering academic and social interaction. Equipped with state-of-the-art amenities, it supports learning and collaboration, representing HBTU's centennial legacy and blending tradition with innovation for the vibrant campus community.



## GUEST HOUSE

The HBTU Guest House provides comfortable and well-equipped accommodation for visitors, including guest lecturers, alumni, and dignitaries. Located within the campus, it offers a serene environment with modern amenities, ensuring a pleasant stay. The guest house fosters a welcoming atmosphere, reflecting HBTU's hospitality and commitment to providing a supportive and convenient experience for its guests.



## SEMINAR HALLS

The HBTU Seminar Hall is a state-of-the-art venue designed for conferences, lectures, and workshops. Equipped with modern audio-visual facilities and comfortable seating, it provides an ideal environment for academic and professional events. The seminar hall reflects HBTU's commitment to fostering knowledge exchange, collaboration, and innovation, making it a central hub for intellectual engagement on campus.



## LABORATORIES

The laboratories at HBTU are equipped with advanced instruments and technology, providing students with hands-on experience in various fields of study. These labs facilitate practical learning, research, and experimentation, fostering innovation and critical thinking. Reflecting HBTU's commitment to academic excellence, the laboratories play a crucial role in enhancing students' technical skills and preparing them for professional challenges.



## READING ROOM

The HBTU Reading Room offers a quiet, comfortable space for students to study and research. Equipped with ample seating and a wide range of resources, it fosters a conducive environment for focused learning and intellectual growth. Reflecting HBTU's dedication to academic excellence, the reading room supports students in their pursuit of knowledge and academic success.



## CONFERENCE ROOMS

The HBTU Conference Room is a modern facility designed for meetings, presentations, and discussions. Equipped with advanced audio-visual technology and comfortable seating, it provides an ideal environment for professional and academic gatherings. Reflecting HBTU's commitment to fostering collaboration and innovation, the conference room supports productive interactions and effective communication within the campus community.



## STUDENT ACTIVITY CENTRES

The Student Activity Centre at HBTU, formerly the Atal Incubation Hub, is a vibrant space for extracurricular activities and innovation. It offers facilities for various student clubs, events, and entrepreneurial ventures. Reflecting HBTU's commitment to holistic development, the center fosters creativity, teamwork, and leadership, providing students with opportunities to explore their interests and develop new skills.



# SCHOOLS

## SCHOOL OF ENGINEERING

Civil Engineering | Computer Science Engineering | Electrical Engineering |  
Electronics Engineering | Information Technology | Mechanical Engineering

## SCHOOL OF TECHNOLOGY

Biochemical Engineering | Chemical Engineering | Food Technology | Leather  
Technology | Oil Technology | Paint Technology | Plastic Technology

## SCHOOL OF BASIC & APPLIED SCIENCE

Master of Science in Chemistry | Master of Science in Mathematics  
| Master of Science in Physics

## SCHOOL OF HUMANITIES AND SOCIAL SCIENCE

Department Of Humanities & Social Science

## SCHOOL OF ENTREPRENEURSHIP & MANAGEMENT

Department Of Management Studies



# ACADEMICS

## ADMISSION PROCESS

HBTU intakes some of the best talents of the descent under various programmes through following methods

- JEE (main) for B.tech . Courses
- NIMCET for MCA
- GATE for M.Tech Courses
- CAT for MBA Course
- CUET for BBA

HBTU offers a plethora of choices for aspirants providing wide range of options among the courses offered. The Syllabus of all the process has been carefully selected updated to the latest

## PROGRAMS OFFERED

### 1. UNDERGRADUATE COURSES

B.Tech. (4 years: 8 semesters)

- Biochemical Engineering
- Chemical Engineering
- Civil Engineering
- Computer Science and Engineering
- Electrical Engineering
- Electronics Engineering
- Food Technology
- Information Technology
- Leather Technology
- Mechanical Engineering
- Oil Technology
- Paint technology
- Plastic Technology
- BBA Programme

### 2. POSTGRADUATE COURSES

- M.Tech. Programme
- MCA Programme – (2 years)
- PhD Programme
- MBA Programme
- MSc in Physics, Chemistry
- MSc in Mathematics and Data Science
- M.Tech.(2 years: 4 semesters)

HBTU offers an abundance of choices for the applicants, among a wide range of courses offered. The syllabus of all the courses has been carefully curated and updated according to the New Education Policy by experts.

## Courses Offered :

### M.Tech.(2 years: 4 semesters)

Course Name	Offering Department
MTech Computer Science and Engineering	Computer Science and Engineering
MTech in Electronics & Communication Engineering	Electronics Engineering
MTech in Electrical Engineering with a specialization in Power Electronics and Control	Electrical Engineering
MTech in Mechanical Engineering with a specialization in Computer-Aided Design	Mechanical Engineering
MTech in Civil Engineering with a specialization in Environmental Science & Engineering	Civil Engineering
MTech in Bio-Chemical Engineering	Bio-Chemical Engineering
MTech in Chemical Engineering	Chemical Engineering
MTech Food Technology	Food Technology
MTech Oil Technology	Oil Technology
MTech Plastic Technology	Plastic Technology
MTech Paint Technology	Paint Technology

### 3. RESEARCH AT HBTU

HBTU faculty publish over 170 research papers annually in Indian and international journals and conferences. They also engage in numerous R&D projects sponsored by prominent organizations like D.S.T., U.G.C., D.R.D.O., U.P.C.S.T., C.S.I.R., D.A.E., ICMR, DoE, and the Ministry of Civil Supplies, successfully completing several significant initiatives.

**Innovation and Incubation Centre:** The university houses a comprehensive Innovation and Incubation Centre, overseen by the Dean of the Incubation Hub, to accelerate research and innovation activities.

**Collaboration with IIT Kanpur:** HBTU has signed an MOU with IIT Kanpur for the "National Initiative for Setting up Design Innovation Centre" scheme. This collaboration focuses on developing prototypes in various areas:

- **Education:** Creating learning content for disadvantaged communities.
- **Healthcare:** Developing assistive technology and low-cost medical equipment.
- **Livelihood:** Advancing sustainable agriculture, precision manufacturing, and appropriate technology for SMEs and cottage industries.
- **Environment:** Addressing water treatment, environmental health monitoring, and waste segregation and recycling.

**Support for Entrepreneurship:** The university provides extensive support for startups, innovation, and incubation to faculty, students, and budding entrepreneurs in Kanpur and surrounding areas. The Innovation & Incubation Centre regularly organizes talks, seminars, and workshops to foster entrepreneurship and innovation.

# 7



## YEARS OF LEGACY

### NAAC ACCREDITATION



In an exultant display of academic excellence and unwavering dedication to scholastic prowess, HBTU Kanpur has basked in the resplendent glory of an A+ accreditation bestowed upon it by the prestigious National Assessment and Accreditation Council (NAAC). This superlative achievement stands as a testament to the unwavering mettle and unyielding tenacity exhibited by the erudite faculty and erudite scholars alike, who have ceaselessly endeavored to ascend the apogee of educational eminence. As the imprimatur of an A+ rating adorns its academic identity, the institution stands as a bastion of erudite erudition, poised to cultivate the luminaries of tomorrow and empower them to reshape the contours of our shared intellectual tapestry. This felicitous achievement is an indubitable testament to the meritorious endeavours of the erudite scholars who have imbibed the fruits of erudition with sagacity and the venerable mentors who have ardently steered the course of academic enlightenment. HBTU Kanpur's academic odyssey has been enriched by a cornucopia of knowledge, and with this grand endorsement, it cements its status as a venerable citadel of erudition, inspiring awe and admiration in equal measure. Here, the pursuit of knowledge reigns supreme, and erudition finds its apotheosis.

### NBA ACCREDITATION

1. Chemical Engineering (ACCREDITED)
2. Civil Engineering (ACCREDITED)
3. Computer Science Engineering (ACCREDITED)
4. Electrical Engineering (ACCREDITED)
5. Electronics Engineering (ACCREDITED)
6. Food Technology (ACCREDITED)
7. Mechanical Engineering (ACCREDITED)
8. Oil Technology (ACCREDITED)
9. Paint Technology (ACCREDITED)
10. Plastic Technology (ACCREDITED)

# Departments

## Department of Bio-Chemical Engineering

The Department of Biochemical Engineering at Harcourt Butler Technical University, established independently in September 2016, originated in 1964 as a twin department with Food Technology. It offers B.Tech, M.Tech, and Ph.D. programs, supported by modern laboratories and a skilled faculty. The department has secured numerous projects funded by organizations like CST, DBT, and the World Bank. It regularly organizes national and international seminars, workshops, and conferences. Future plans include developing new labs, a departmental library, and signing MoUs with renowned MNCs. The department is committed to research, consultancy, and updating its curriculum to enhance student and faculty capabilities.



## Department of Chemical Engineering

Harcourt Butler Technical University (HBTU) Kanpur, established in 2016, was previously H.B.T.I. Kanpur, founded in 1920-21 to support chemical and allied industries. The Chemical Engineering Department began in 1954, offering comprehensive research infrastructure and top-notch teaching and research facilities. It runs several research programs sponsored by prestigious institutions and organizes national and international seminars and workshops. The department aims to provide state-of-the-art technical education, cultivate social responsibility, and groom students with leadership skills. Its graduates are proficient in significant areas of Chemical Engineering and committed to ethical, professional practices for societal betterment.



## Department of Civil Engineering

Established in 1966, the Department of Civil Engineering at HBTU Kanpur offers a B.Tech program with 60 seats and an M.Tech in Environmental Science and Engineering with 18 seats. It boasts practical exposure, industry interaction, and consultancy services. The highly qualified faculty specialize in various fields, and the department has served as the State Technical Agency for PMGSY for 18 years. The vision is to lead globally in civil engineering education and research, while its mission focuses on quality academics, applied research, consultancy, and industry linkages. Graduates are equipped to design infrastructure, conduct experiments, and solve real-life engineering problems.



ENGINEER





## Department of Computer Science and Engineering

Established in 1984, the Department of Computer Science and Engineering at HBTU Kanpur offers B.Tech programs in Computer Science & Engineering and Information Technology, along with an MCA program, with intakes of 60, 30, and 60 students, respectively. Renowned for producing top-quality software engineers, the department provides students with state-of-the-art lab facilities and strong industry interaction. The B.Tech Computer Science & Engineering program is accredited by NBA/AICTE. The department's vision is to excel in education, research, and global employability, with a mission to achieve academic excellence, foster technical competence, and maintain rigorous quality in education and research.



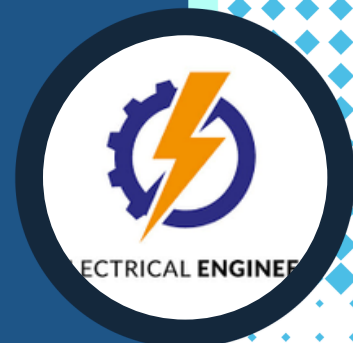
## Department of Electronics Engineering

Established in 1990, the Department of Electronics Engineering at HBTU Kanpur offers B.Tech in Electronics Engineering with 45 seats and M.Tech in Electronics and Communication Engineering with 18 seats. The department also offers Ph.D. programs. It has implemented various sponsored projects funded by organizations like World Bank, Swiss Government, AICTE, DST, DRDO, and TEQIP. The department is equipped with state-of-the-art labs and regularly updates its syllabus to meet industry and academic needs. Faculty members are well-qualified, involved in R&D, and have published extensively. The department organizes seminars, conferences, and workshops, and graduates are well-placed in various sectors.



## Department of Electrical Engineering

Established in 1965, the Department of Electrical Engineering at HBTU Kanpur offers B.Tech, part-time M.Tech in Power Electronics and Control, and Ph.D. programs. With an annual intake of 33 B.Tech and 10 M.Tech students, the department has produced over 1500 graduates. Faculty members are highly experienced, holding degrees from renowned institutions, and are active in research, with publications, patents, and guided theses. The department regularly updates its curriculum and infrastructure, supported by the university and TEQIP World Bank. Graduates excel in various sectors, and the department engages in numerous R&D activities, seminars, and workshops, aiming for NBA accreditation.



## Department of Information Technology

Established in 1984, the Department of Computer Science and Engineering at HBTU Kanpur offers B.Tech programs in Computer Science & Engineering and Information Technology, along with an MCA program, with intakes of 60, 30, and 60 students, respectively. Renowned for producing top-quality software engineers, the department provides students with state-of-the-art lab facilities and strong industry interaction. The B.Tech Computer Science & Engineering program is accredited by NBA/AICTE. The department's vision is to excel in education, research, and global employability, with a mission to achieve academic excellence, foster technical competence, and maintain rigorous quality in education and research.





## Department Of Mechanical Engineering

Established in 1964, the Department of Mechanical Engineering at HBTU Kanpur offers a B.Tech. in Mechanical Engineering with an intake of 60 students and an M.Tech. in Computer Aided Design with 18 students. It also offers part-time M.Tech. programs in Mechanical Engineering Design and Industrial System Engineering, each with 10 students. The department serves as a QIP center for Ph.D. with two seats and one under the TEQIP II program. With well-qualified faculty and equipped laboratories, the department supports UG and PG programs, research, and local industry consultancy. Its vision is to produce skilled mechanical engineers to meet industry and societal needs.



## Department Of Food Technology

Established in 1964, the Department of Food Technology at HBTU Kanpur offers B.Tech., M.Tech., and Ph.D. programs in Food Technology. The department has well-equipped labs and facilities for students and faculty, and it maintains strong industry connections through MoUs with reputed institutions like ICT Mumbai and NIFTEM Haryana. The faculty is highly qualified, with numerous research publications and involvement in several research projects funded by TEQIP-III. The department focuses on producing skilled food technologists for the food processing industry and R&D. It also regularly organizes seminars, workshops, and expert lectures to enhance knowledge and skills.



## Department Of Paint Technology

The Department of Chemical Technology - Paint Technology, established in 1964, offers B.Tech., M.Tech., and Ph.D. programs. It became an independent department in 2017 and is currently headed by Professor Arun Maithani. The department's vision is to achieve excellence in teaching, research, and innovation in paint and allied areas. It has strong student-faculty-industry relationships, ensuring students gain practical experience through projects, seminars, and industrial training. With 100% placement rates, graduates find opportunities in top companies and pursue higher education abroad. The department also offers scholarships, collaborates on research projects, and provides training and consultancy services to industries.



## Department Of Plastic Technology

The Department of Plastic Technology, established in 1964, offers B.Tech., M.Tech., and Ph.D. programs. It focuses on providing technical knowledge and skills for the plastics and allied industries. The curriculum is regularly updated to meet industry standards and the needs of society. The department has a strong research infrastructure and contributes significantly to paper publications and conferences. It aims to cultivate ethical values and lifelong learning among its students. The B.Tech. program is accredited by the National Board of Accreditation. The department's vision is to achieve excellence in technical knowledge, research, and innovation in plastics and allied areas.





## Department of Oil Technology

The Department of Oil Technology, established in 1921, offers B.Tech., M.Tech., and Ph.D. programs and has been accredited by NBA. It boasts highly qualified faculty with Ph.D. degrees and a strong research infrastructure. The department has completed numerous research projects sponsored by national funding agencies and has collaborated with institutions and industries nationally and internationally. It has established a Center of Excellence in Lipid Science under TEQIP-II, equipped with modern instruments and a Knowledge Resource Center. The department has MoUs with various industries and offers scholarships to students. Placement of students is excellent, with most students securing jobs through campus placements.



## Department of Leather Technology

The Department of Leather Technology at HBTU Kanpur, established in 1978, is known for its quality education in Leather Technology. It aims to be a leader in innovation, producing technologists of world standards. The department focuses on academic excellence, practical knowledge, and technical competence in Leather and allied areas. It strives to develop state-of-the-art facilities for testing and consultancy, making it a global center of excellence in Leather. Additionally, the department aims to develop indigenous technologies for small-scale production and to cultivate entrepreneurial skills for the betterment of society.



## Department Of Management Studies

The Department of Management Studies at HBTU Kanpur, established in 2023, offers a Doctoral Programme (Ph.D), Master of Business Administration (MBA), and Bachelor of Business Administration (BBA). It boasts an experienced faculty with notable achievements in research, Ph.D supervision, publications, and participation in academic events. The department's vision is to be a globally recognized entrepreneurship and management school, focusing on academic excellence, research, and sustainable development. Its mission includes enhancing academic excellence, promoting sustainable practices in business and industry, and creating a globally recognized school for fostering entrepreneurial and managerial mindset.



## Department of Master of Science

The Chemistry, Mathematics, and Physics Departments at HBTU Kanpur are pillars of academic excellence and scientific inquiry. Established in the early 1960s, each department plays a vital role in educating students and advancing research. The Mathematics Department provides a strong theoretical foundation and practical computing skills. The Physics Department, founded in 1958, teaches Engineering physics and conducts cutting-edge research. The Chemistry Department, established in 1962, offers programs in various branches, emphasizing polymer science, solar energy, and chemical kinetics. Together, these departments aim to cultivate exceptional scholars and researchers, preparing them to address real-world challenges through innovative scientific approaches.





# BEYOND ACADEMICS

## USAC

The University Student Activity Council (USAC) strives to push students to develop their personalities beyond academics. As a manifestation of this endeavour, USAC is committed to enrolling a significant number of students across its various extracurricular programmes, and it has thus far been highly successful. These activities foster an all-encompassing and positive attitude towards the institution and its autonomy, resulting in numerous participants from across the state attending various events hosted by the university. USAC functions along with its subsidiaries: The nine sub-councils of HBTU.

## -SUB-COUNCILS AND CLUBS -



THE LITERARY  
SUB-COUNCIL



TECHNICAL SUB-COUNCIL



HOBBY SUB-COUNCIL



PRINT AND SOCIAL MEDIA  
SUB-COUNCIL



NSS SUB-COUNCIL



SPORTS SUB-COUNCIL



PHOTOGRAPHY  
SUB-COUNCIL



CULTURAL SUB-COUNCIL



# BEYOND ACADEMICS

## ASSOCIATIONS

The Student Association prioritizes holistic student development through diverse extracurricular activities, garnering significant participation. These programs offer students platforms to explore interests and forge connections beyond academics. From cultural festivals to leadership workshops, the association caters to varied interests, ensuring inclusivity. Collaborating with affiliated clubs, it amplifies impact and fosters a vibrant campus culture. By promoting engagement and empowerment, the association enriches the university experience, emphasizing personal growth alongside academic achievement.

## Student Associations



Chemical Engineering Association (ChEA)



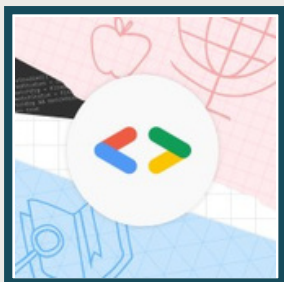
Indian Institute Of Chemical Engineers (IIChe)



Alumni Student Connect Program Committee



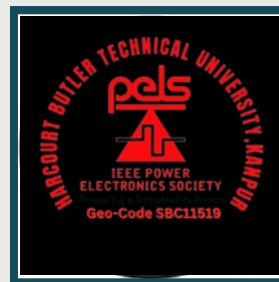
Paint & Coating Technologist Association (PACT)



Google Developers Students Club HBTU-Kanpur



Oil Technologist Association Of India (OTAI)-HBTU Kanpur



IEEE PELS, HBTU-Kanpur



Association Of Mechanical Engineers (AME)



# Placement Statistics

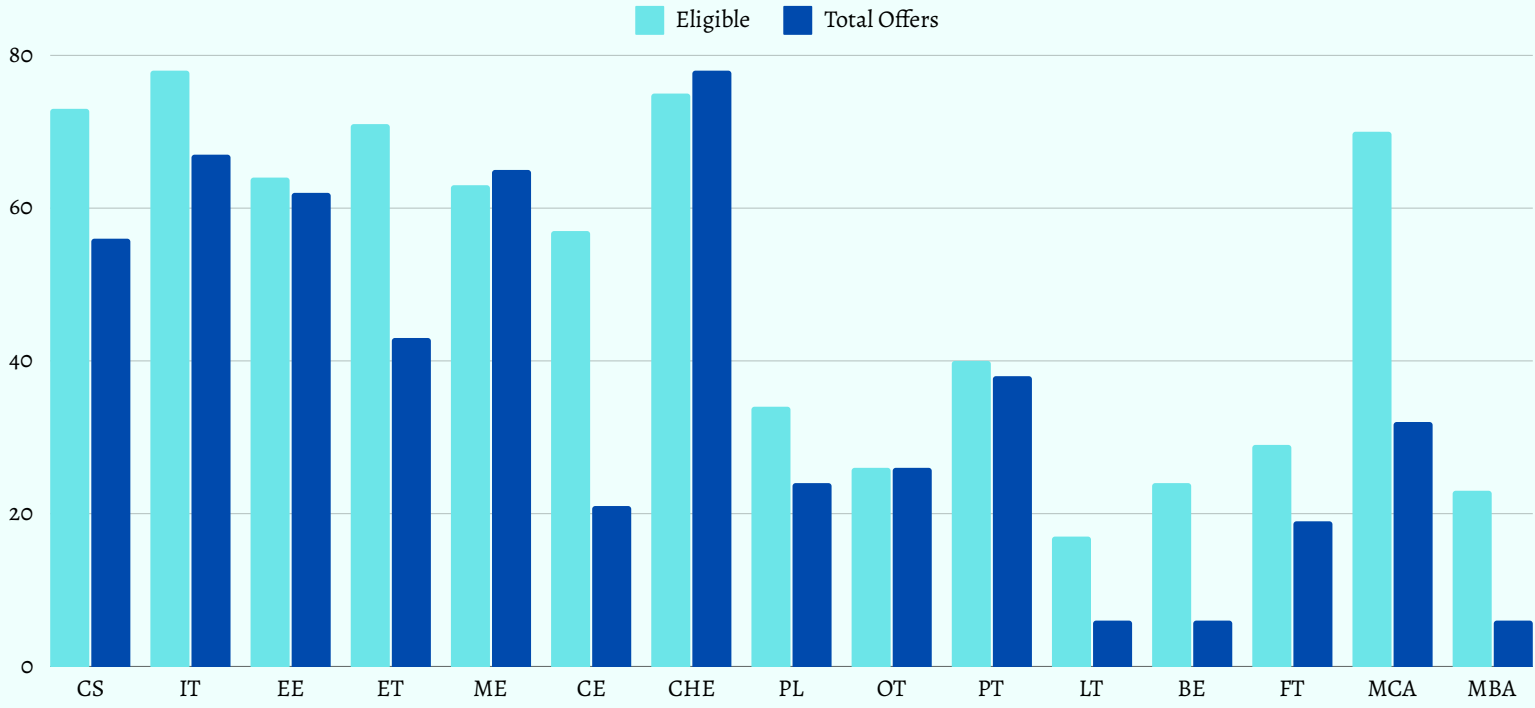


## 2023-2024

We at Training and Placement Cell, HBTU Kanpur, present to you the statistics of extravagant placement session of 2023-2024:

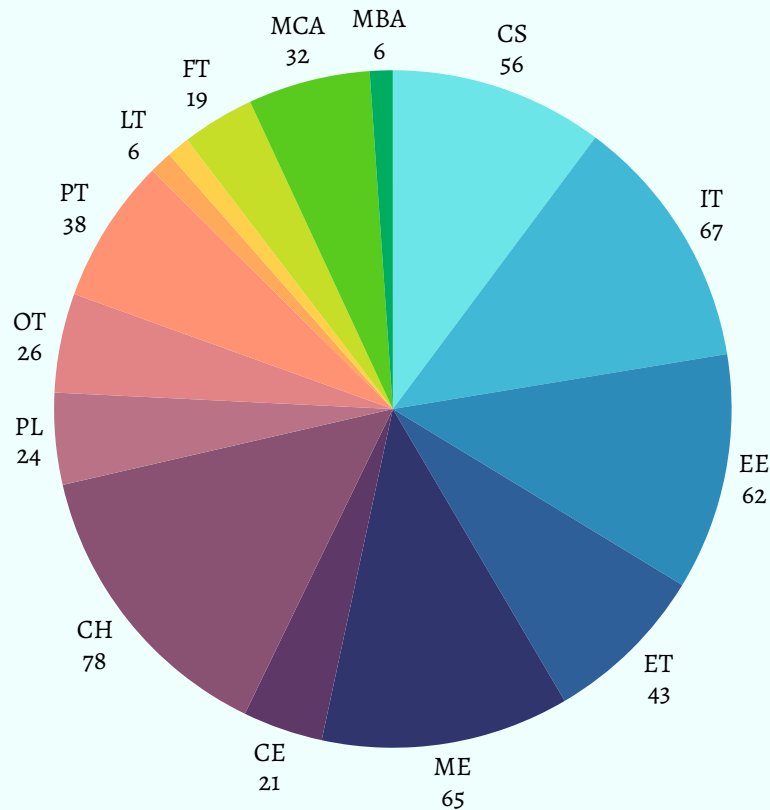
- Total Job offers : **642**
- Overall Placement percentage : **85.6%**
- Highest Package : **32 LPA**
- Average Package : **7.0 LPA**

# Placement @HBTU, 2023-24

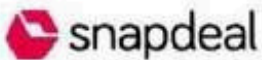


	CS	IT	EE	ET	ME	CE	CH	PL	OT	PT	LT	BE	FT	MCA	MBA
<b>ELIGIBLE</b>	73	78	64	71	63	57	75	34	26	40	17	24	29	70	23
<b>TOTAL OFFERS</b>	56	67	62	43	65	21	78	24	26	38	6	6	19	32	6

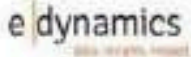
## Branch wise Placement status for 2023-24



# OUR PAST RECRUITERS



# OUR PAST RECRUITERS



# OUR NOTABLE ALUMNI



**DR. ASHUTOSH KARNATAK (EE '80)**  
Ex-Chief Managing Director  
(Project) GAIL | Ex-Chairman  
Mahanagar Gas | Ex-Chairman BCPL  
Ex Chairman Gail Gas Limited



**DINESH AGARWAL (CSE' 90)**  
Founder & CEO IndiaMART,  
Angel Investor @ GSFIndia.com



**Gurminder Singh (ChE '92)**  
Global Licensing Director  
Shell-International, Dubai



**Rajiv Goel (PT '91)**  
Vice President  
Asian Paints-India

# OUR NOTABLE ALUMNI



**MAYANK SHEKHAR SHARMA**  
(CHE '95)  
CEO Chlor Alkali | Grasim Industries  
Chemical Division



**Deepak Goel**  
(ME '92)  
Vice-President Commercial  
Petrofac International-Dubai



**G P Singh (PT '92)**  
Managing Director SIKA India  
| Former Managing Director,  
Sherwin-Williams



**Arvind Singh (CE '92)**  
Project Director  
Kanpur Metro

# CO-ORDINATOR



**Dr. Naveen Kumar Gupta**  
**Professor**  
**Training & Placement**

*Contact:-*

**+91-9557705108**



**placement@hbtu.ac.in**

## Location QR



100<sup>+</sup>  
YEARS

# GET Connected

# Reach Us \_\_\_\_\_



## BY AIR

- Kanpur Airport  
16.5 km
- Chaudhary Charan Singh International Airport, Lucknow  
80 km

There are daily direct flights from all big cities like Kolkata, Mumbai & Delhi.



## BY RAIL

- Kanpur Central Railway Station  
9 km

Kanpur has a direct rail link with Lucknow and is well connected by rail with trains from Delhi.



## BY ROAD

- Jhakarkati Bus Stand  
9 km

Kanpur is well connected with various cities all thanks to the National Highway that directly connects with Delhi and Lucknow.

