



GAUTAM BUDDHA UNIVERSITY

An Ultimate Destination For Higher Education

University of School of Information and Communication
Technology

PLACEMENT BROCHURE

2024-25





GAUTAM BUDDHA UNIVERSITY

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About Us

Gautam Buddha University, established by the Uttar Pradesh Act (9) of 2002, commenced its first academic session at its 511 acres lush green campus at Greater Noida in August 2008. The University is fully funded by the New Okhla Industrial Development Authority (NOIDA) and the Greater Noida Industrial Development Authority (GNIDA), the undertakings of the Government of Uttar Pradesh.

The academic programmes offered by the University are recognised by the University Grants Commission of India under Section 12B of the UGC Act, 1956, and accredited by the National Assessment and Accreditation Council (NAAC) with a B+ grade. Additionally, the programmes are approved by various other statutory bodies and councils, as applicable in individual cases.

Visit Us



Gautam Buddha University

Our Hotline

- ☎ 0120-2344200
- 📍 Gautam Budh Nagar
Uttar Pradesh-201312 (INDIA)
- ✉ help@gbu.ac.in, crc@gbu.ac.in
- 🌐 www.gbu.ac.in



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VC's Message

University School of Information and Communication Technology (USICT) at Gautam Buddha University stands as a beacon of excellence in Computer Science and Engineering, Information Technology, and Electronics and Communication Engineering. Our dedicated faculty, state-of-the-art infrastructure, and comprehensive academic programs ensure that our students receive an education that fosters innovation, creativity, and critical thinking.



The Corporate Relations Cell (CRC) works tirelessly to enhance student employability across all eight schools of GBU, providing placement assistance, career guidance, and industry engagement opportunities. Within USICT, our placement cell ensures students are well-prepared for the professional world. As we present the Campus Recruitment Program for the 2024-25 batch, we invite you to engage with our talented students, ready to bring fresh perspectives and technical expertise to your organization.

Prof. Ravindra Kumar Sinha
Vice Chancellor





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Dean's Message



Welcome to the 2024-25 placement season for the University School of Information and Communication Technology (USICT) at Gautam Buddha University. Established in 2009, USICT has grown into a hub of excellence with three distinct departments: Computer Science and Engineering, Information Technology, and Electronics and Communication Engineering. Our School is dedicated to nurturing future-ready professionals through a blend of rigorous academic programs and hands-on experience.

Our students are well-prepared to meet the evolving demands of the ICT industry, equipped with both cutting-edge knowledge and strong ethical foundations. We take pride in our alumni, who have excelled in leading global organizations such as Microsoft, HCL, TCS, and Addverb. Their success is a reflection of the quality education and training they received at USICT. We look forward to fostering strong industry partnerships and connecting you with our talented students, who are ready to contribute to your organization's growth and innovation.

Prof. Sanjay Kumar Sharma

Dean, USICT

Head of Department



Dr. Vidushi Sharma

Head of Department

*Electronics and
Communication Engineering*



Dr. Anurag Singh Baghel

Head of Department

*Computer Science and
Engineering*



Dr. Neeta Singh

Head of Department

Information Technology



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Faculty Members

USICT

Dr. Pradeep Tomar

Assistant Professor

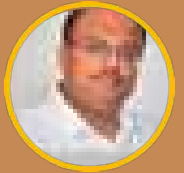
Software Engineering, Artificial Intelligence, Soft Computing



Dr. Arun Solanki

Assistant Professor

Artificial Intelligence, Machine Learning, Intelligent Database Systems



Dr. Rajesh Mishra

Assistant Professor

Network Reliability, Signal Processing, Communication Systems



Dr. Vimlesh Kumar Ray

Assistant Professor

Ad-hoc Wireless Networks, Control Theory, Signal Systems



Dr. Raju Pal

Assistant Professor

Computer Vision, Machine Learning, Artificial Intelligence



Dr. Rajendra Bahadur

Assistant Professor

Soft Computing, Data Analytics, IC Floorplanning



Dr. Aarti Gautam Dinker

Assistant Professor

Information security, Network Security, Wireless Networks, Sensor Networks



Mr. Kartikeya Tiwari

Assistant Professor

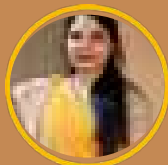
Algorithm Design, Database Management, Programming



Dr. Priyanka Goyal

Assistant Professor

Low Power VLSI Design, Optical Interconnects, Automation in VLSI



Dr. Nitesh Singh Bhati

Assistant Professor

Intrusion Detection, Information Security with Machine Learning & IOT



USICT

USICT

USICT



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Faculty Members

CSE

Dr. Isha

Mr. Vikash Patel

Mr. Panchanan

Mr. Sumit Katiyar

Mr. Abhishek kumar

Ms. Sumedha Dangi

Ms. Jyoti Kaurav

Ms. Archana

Ms. Snehlata Gautam

Ms. Akansha

Ms. Sangeeta

Mr. Nawal kishor

Ms. Bhavana yadav

Ms. Manjari Gangwar

Ms. Amita Arora

Mr. Kauntey

Ms. Shashi

Ms. Charu Singh

Mr. Vishvajeet Yadav

Mr. Sonu Kumar

Ms. Rashmi Singh

Ms. Anupriya

IT

Dr. Ana Kumar

Dr. Nisha Walde

Dr. Shiromani

Ms. Sandhya

Ms. Sugandha Yadav

Mr. Atul Kumar

Mr. Harish

Ms. Anjana Mall

Mr. Bhupendra Kumar

Mr. Chandan Kumar

Mr. Neeraj Kaushik

Mr. Kamala Kant Yadav

ECE

Dr. Annu Singh

Dr. Sandeep Kumar

Dr. Priyanka Mishra

Dr. Mangey Ram Nagar

Ms. Shruti Awasthi

Mr. Jitendra





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Centers of Excellence



CENTRE OF EXCELLENCE - DRONE TECHNOLOGY (CEDT)

Centre of Excellence - Drone Technology (CEDT) is a pioneering centre of the school of ICT, Gautam Buddha University. It has a massive, serene, peaceful drone flying testing facility and a high tech laboratory for drone designing, manufacturing, assembling, maintenance, and research & development.



CENTRE FOR RAPID AND ALTERNATIVE ENERGY MOBILITY

Centre for Rapid and Alternative Energy Mobility (RAEM) of Gautam Buddha University is dedicated to the diploma and masters degree program as well as to do collaborative research and research on contract in the areas of rapid mobility like metro, rail engineering & management and alternative energy mobility in the centre.

CENTRE OF EXCELLENCE - ARTIFICIAL INTELLIGENCE

The Centre of Excellence in Artificial Intelligence (CoE-AI) at (GBU) is going to be established soon with the help of U.P. government and industry partners Microsoft, HCL, Samsung, and Wadhvani. It would a dedicated facility aimed at advancing AI research, education, and applications.





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Memorandum of Understanding

2024-2025

Addverb Technologies Ltd

ADDVERB

Minda Corporation



STPI



HCL

HCLTech

Microsoft



ETH Zurich

ETH zürich

Samsung

SAMSUNG

Wadhvani AI



LG Electronics



Dixon Technologies



Drone Van Pvt Ltd



Edunet Foundation



Indian Council for world affairs



Int. Buddhist Confederation



INTERNATIONAL BUDDHIST CONFEDERATION
Collective Wisdom United Voice

National Inst. of Disaster Mgmt.





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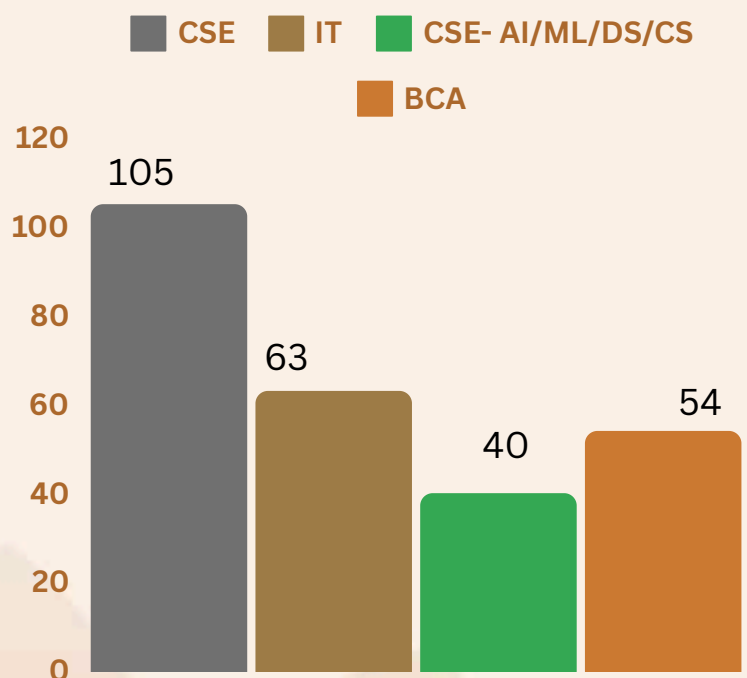
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Academic Programs

USICT is committed to nurturing the next generation of technology leaders and innovators. Our diverse range of undergraduate and postgraduate programs are meticulously designed to provide students with a robust foundation in cutting-edge technologies and a deep understanding of their applications in the real world. Each program is tailored to meet the evolving demands of the industry, ensuring that our graduates are well-equipped with the knowledge, skills, and ethical grounding required to excel in their respective fields.

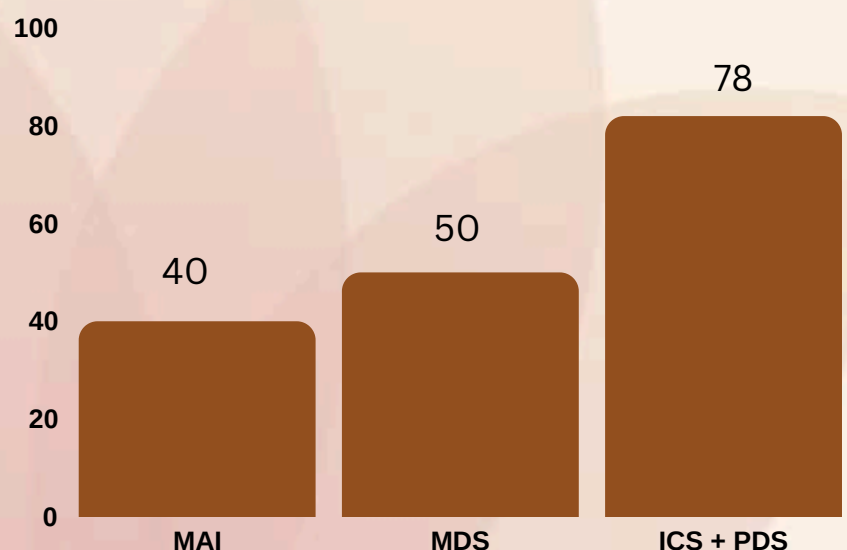
UNDERGRADUATE PROGRAMS

- B.Tech. in Computer Science Engineering (CSE)
- B. Tech. in Artificial Intelligence (AI)
- B. Tech. in CSE- Machine Learning (ML)
- B. Tech. in CSE- Data Science (DS)
- B. Tech. in CSE- Cyber Security (CS)
- B. Tech. in Electronics and Communication Engineering (ECE)
- B. Tech. in Information Technology (IT)
- Bachelor of Computer application (BCA)



POST GRADUATE PROGRAMMES

- M.C.A in Artificial Intelligence (MAI)
- M.C.A in Data Science (MDS)
- Integrated B. Tech. & M. Tech. in Computer Science Engineering (ICS)
- M.Tech in CSE- Data Science (PDS)



Student Strengths



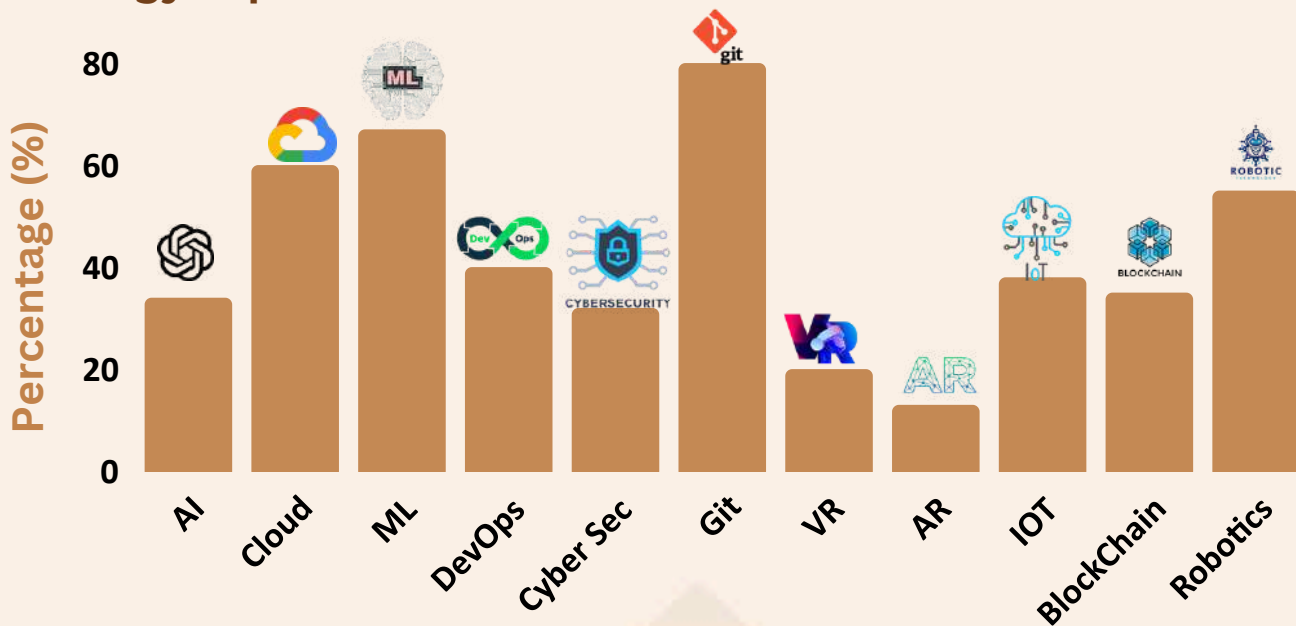
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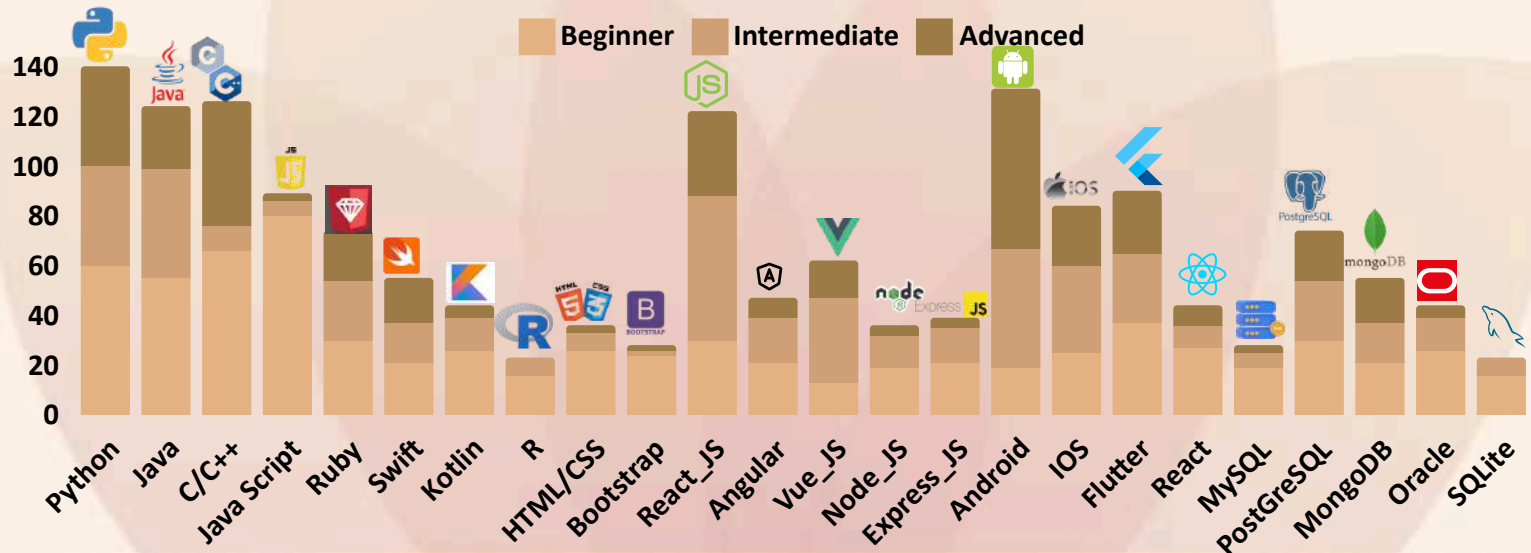
Student Skill's Profile

The Batch of 2025 at the School of Information and Communication Technology, GBU, comprises a diverse and talented group of students who have demonstrated excellence in various domains, from programming languages to web development, mobile app development, and cloud technologies. Our students are equipped with the skills and knowledge required to thrive in the professional world, as reflected in the following profile data.

Technology Expertise



Programming Proficiency



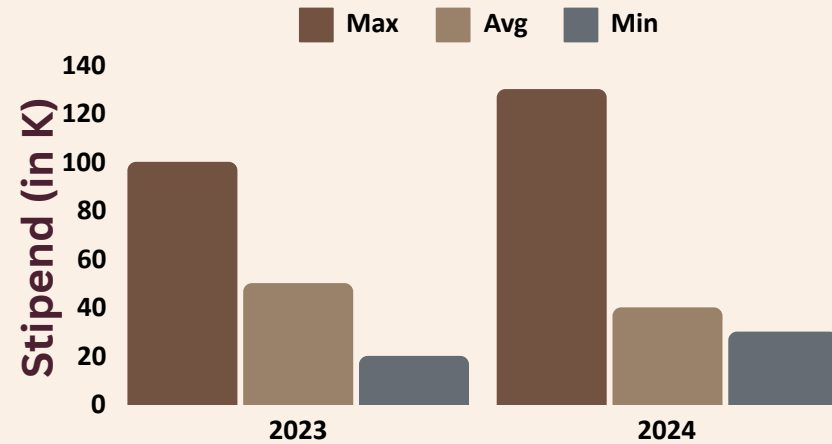


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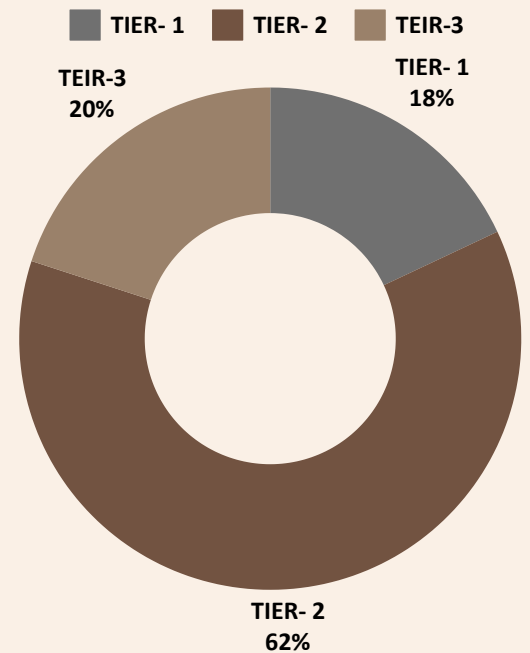
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Internships Statistics

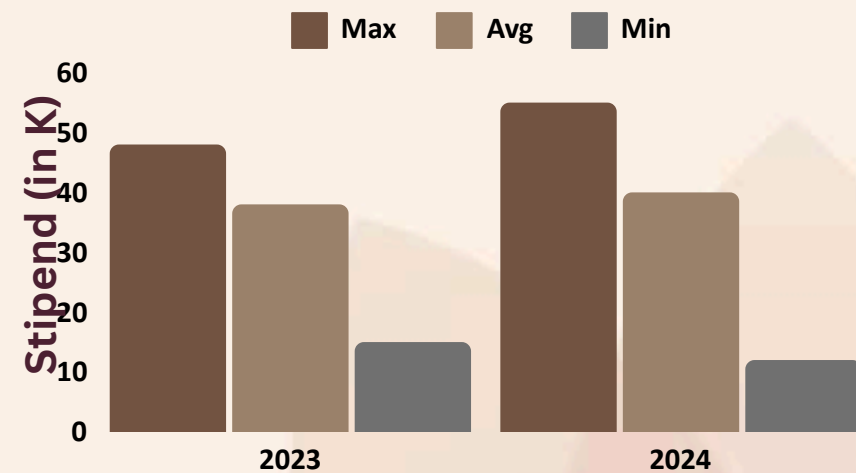
B.TECH



Company Types



M.TECH



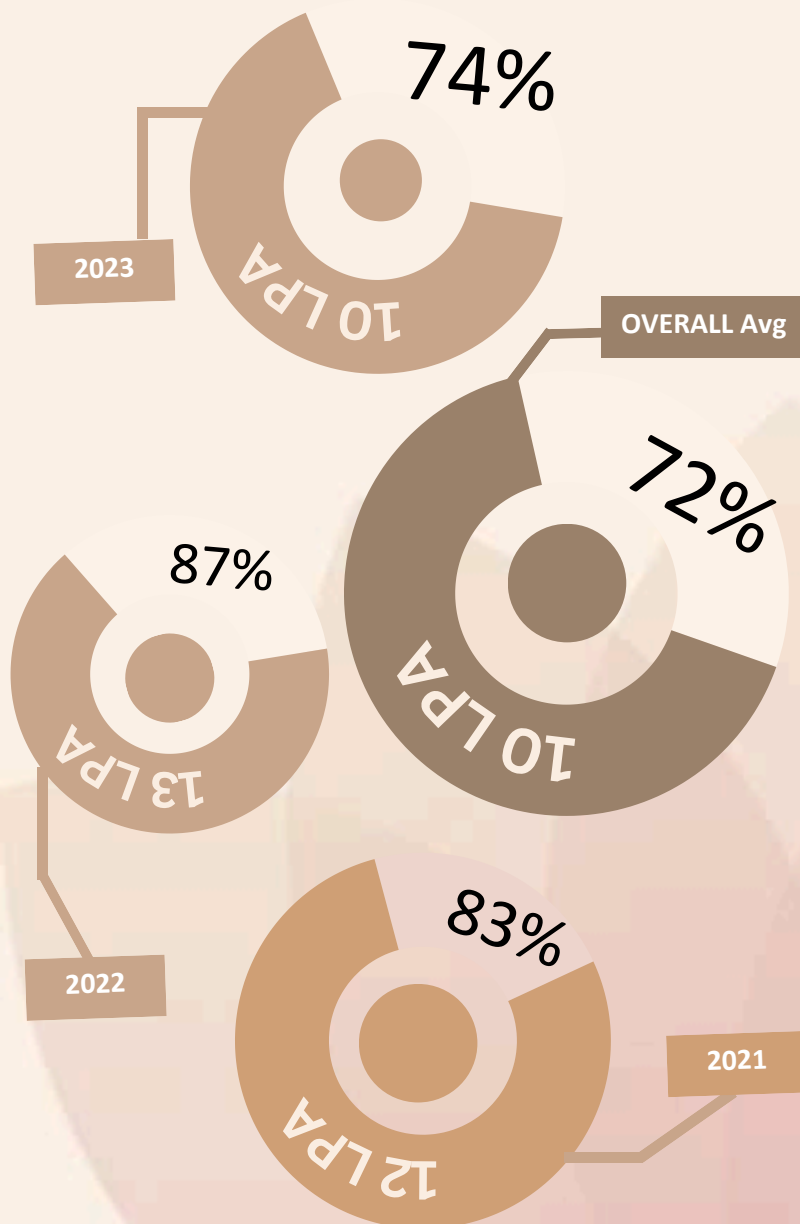


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Placement Statistics

SOICT's impressive placement record highlights its dedication to producing industry-ready graduates. With a placement rate consistently surpassing the national average, the institute has established strong partnerships with leading companies. This achievement reflects its robust academic curriculum, hands-on training, and focus on professional development, ensuring promising futures for its students. Maintaining high placement rates is especially vital for SOICT, GBU, as a newly established institution, to build trust and credibility among stakeholders. By aligning its curriculum with industry needs, fostering innovation, and nurturing talent, GBU is well-positioned to continue its successful journey of developing skilled professionals who make meaningful contributions to society and drive positive change.



Our institution showcases outstanding placement statistics, with 74% in 2023, 87% in 2022, 83% in 2021 and culminating in an overall placement rate of 72%. These numbers underscore our dedication to nurturing highly skilled professionals, making us a top choice for recruiters.

Each department blends theoretical knowledge with practical skills. The CSE department excels in software development, Artificial Intelligence, data science, and cybersecurity. The ECE department equips students for careers in telecommunications and semiconductor design, while the IT department offers a comprehensive IT engineering education.

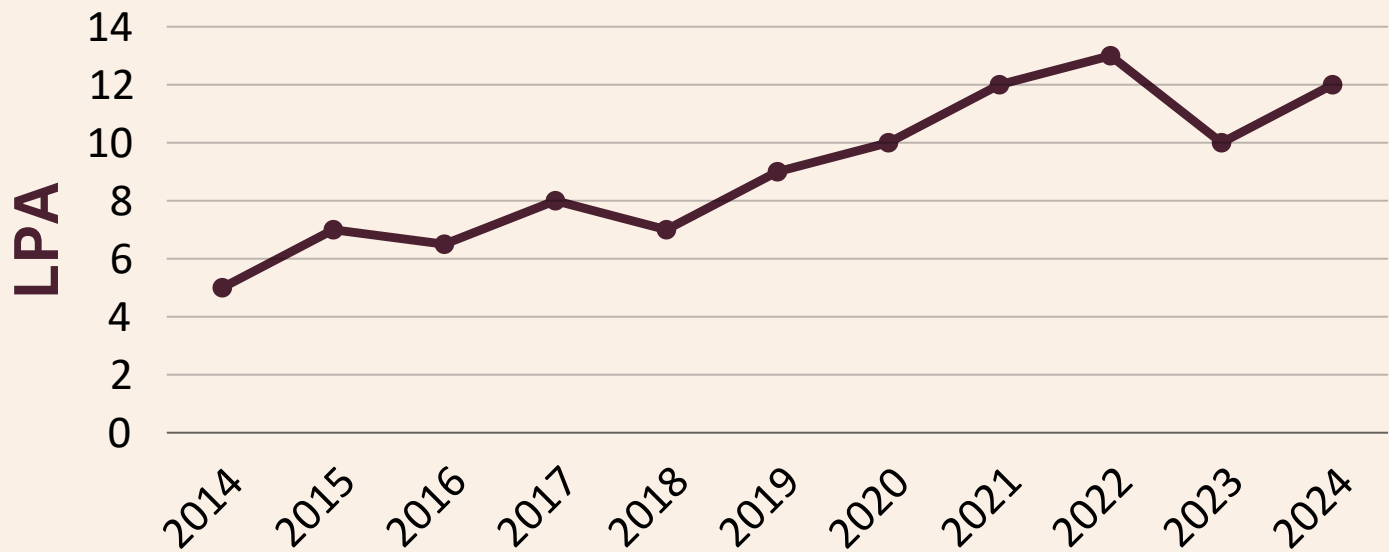


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Placement Statistics

AVERAGES PACKAGE OFFERED



Our highest salary package of 51 LPA, along with an average of 12.59 LPA, speaks to the exceptional quality of our graduates. Our stringent academic standards and practical training attract leading recruiters, from global corporations to cutting-edge startups, ensuring our students have access to diverse and rewarding career opportunities.

Om Sharma
CTC: 51 LPA



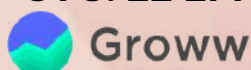
ADDVERB
Suyash Patodia
CTC: 10LPA



techolution
Harsh Vasisth
CTC: 8LPA



Harsh Raghav
CTC: 21 LPA



Lavanya Gautam
CTC: 8LPA



Sahil Tyagi
CTC : 7 LPA





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OUR RECRUITERS

 **YES BANK**

 **wipro**

 **VLSI**

 **WhiteHat Jr**
(Live Online Coding for kids)

VINOVE
magnifique ante parfum

 **thryve**
Digital

upGrad


**sopra
steria**

 **SYNORIQ**

SCALER 

 **TATA**
CONSULTANCY
SERVICES

 **SAMSUNG**
ELECTRONICS

 **RemoteState**

 **QUALTECH**

 **nagarro**

 **REVATURE**

 **infostretch**

LUMINOUS

HCL

Chegg®

 **BYJU'S**
The Learning App


DMRC


tonnr

 **blinkit**


Cloud Analogy



paytm

Flipkart 

celigo

CDIL
SEMICONDUCTORS

ADDVERB

intel®

**Goldman
Sachs**

 **Groww**

Quora


TATA



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OUR RECRUITERS

amazon

SWIGGY

SAMSUNG

ByteDance

rapido
BIKE TAXI

magicbricks

Microsoft

m
meesho

Teachnook

foundit

genpact

CORIZO

ATLASSIAN

bookmyshow

Myntra

salesforce

lenskart

unacademy

CONVIVA

JUSPAY

Agami Technologies
SIMPLE SOLUTIONS TO COMPLEX PROBLEMS

accenture

cvent

Google

NXP

TESCO

vivo

croma
A TATA Enterprise

ion

PW

BOSSCODER
ACADEMY

GrapeCity

G Pay

sprinklr

techolution

OLA



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Placement Procedure



01. FORMAL INVITATIONS

Training and Placement Cell (TnP) USICT, GBU sends formal invitation and relevant information regarding Campus Placement to the companies



03. PLACEMENT SCHEDULE

The TnP cell, USICT decides the final placement schedule of tests with companies after mutual discussion and consent. All the appropriate details regarding the company and opportunity offered is shared with students



05. SELECTED CANDIDATES

The company can interview the shortlisted students and finally submit the list of selected students.

02. JOB NOTIFICATION FORM

Companies can register by filling up the Internship Notification form or Job Notification Form. Any company if interested in organizing a Pre-Placement Talk (PPT) can share their request along with relevant details.



04. RECRUITMENT PROCESS

Interested students can apply for the recruitment process through the online portal and thereafter their resumes are shared with the company. Recruiters can conduct any kind of test or shortlist on the basis of resume before moving forward with the interviews.





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Microsoft

MICROSOFT LEARN

The Microsoft Learn Community at GBU offers workshops and events to help students and professionals expand their knowledge of Microsoft technologies. The community has led successful workshops on Azure AI and related technologies.

Student Clubs



Google Developer Student Clubs
Gautam Buddha University

GDSC-GBU

The GDSC is the students association in collaboration with Google Inc., fosters peer-to-peer learning using Google tools and technologies. It has been conducting successful workshops and hosted the GDSC WOW Delhi NCR, attracting over 1200 tech enthusiasts from across India.



IEEE

IEEE Student Branch

IEEE Student Branch at GBU and its members inspire a global community to innovate for a better tomorrow. It is developed to create an environment where members can work as a team and learn from each other.



GBU Incubation Center

The Centre assists students in their entrepreneurial journey by helping them establish their own companies from scratch.



Techno Cultural Club

Techno Cultural Club at GBU promotes technical and cultural diversity. It organizes events like CODEMATR!X, Debugging Contests, Ethical Hacking, Roboliner, and App Development, fostering creativity and skill development among students.



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GBU IN NEWS

THE TIMES OF INDIA

GBU to get Rs 100 crore for AI centre and infra development

TNN | Feb 9, 2024, 11:21 AM IST



NOIDA: Gautam Buddha University will receive a one-time grant of Rs 100 crore from the state govt as mentioned under the recent UP budget. The vice chancellor of the university said Rs 50 crore will be assigned to develop a new artificial intelligence-based Centre of Excellence, while the remaining amount will be used for infrastructural development on the university campus.

"This is the first time that the state has directly funded the university," said Ravindra Kamar Sinha, VC of GBU.

The centre will be solely used for research and development in AI, where the university will sign a memorandum of understanding (MoU) with companies and industry partners. Moreover, courses at bachelor's, master's, and PhD levels will also be curated such that

THE TIMES OF INDIA

Over 900 participate in Technological Hackathon at Gautam Buddha University

TNN | Sep 26, 2022, 08:57 AM IST

Dhankhar, Yogi confer degrees on students

Vinod Rajput

vinod.rajput@timesofindia.com

GREATER NOIDA: Failure in life often comes due to not identifying a problem, accept it and try to look out for a suitable solution, said Uttar Pradesh chief minister Yogi Adityanath on Sunday.

He was addressing the students at Gautam Buddha University campus during the 2nd convocation that saw 7,914 students being awarded the degrees, including the 282 receiving the doctorates, and 370 foreign students getting other degrees, (does it read faculty or this way?)

Also present on the occasion was Vice-President Jagdeep Dhankhar as the chief guest. It was the 2nd convocation for the Gautam Buddha University since being established in 2008. Adityanath highlighted



Vice President Jagdeep Dhankhar and Uttar Pradesh chief minister Yogi Adityanath at the ceremony on Sunday.

He advised the students that to attain true knowledge of life they will have to step out of their comfort zone or cage. The chief minister said that a varsity could train or teach the students that understand the

"We have made our universities like an island with no connection with outer world. Instead, the universities must be up with the industries or corporates to teach practical

ment and opportunities.

"Look at our situation in terms of economy just 10 years back. Now we have taken over the UK and France in terms of economy. Japan and Germany are next in 2030. But these accomplishments will get an edge with quality contribution," said the vice-president.

He also praised Yogi Adityanath, who was also present on the occasion being the chancellor of the university, saying that it amazed him when Adityanath took oath as the chief minister amid a bad law and order in Uttar Pradesh (UP) "as there was disorder."

"And now we have come a long way and the UP has become a role model not only in our country but also abroad," he added.

The vice-president said that the CM model is replicated in

गौतम बुद्ध विश्वविद्यालय उच्च शिक्षा विभाग को स्थानांतरित होगा

गौतमबुद्ध नगर (नोएडा) स्थित गौतम बुद्ध विश्वविद्यालय बहुत जल्द उच्च शिक्षा विभाग को स्थानांतरित किया जाएगा। विश्वविद्यालय के सुचारु संचालन के लिए मुख्य सचिव राजेंद्र कुमार तिवारी ने स्थानांतरण...



THE TIMES OF INDIA

Gautam Buddha University sets up drone research lab, will start courses next



THE TIMES OF INDIA

Noida: Camaraderie is code at GBU as India Africa hackathon begins

TNN | Nov 22, 2022, 10:46 AM IST



GREATER NOIDA: Hundreds of talented youngsters, mostly engineering students, from India and 22 African countries will match coding wits in a 36-hour hackathon that will begin on Tuesday at Gautam Buddha University, which is hosting the Unesco India Africa Hackathon. Organised by the All India Council for Technical Education (AICTE) the ministry of education and the ministry of external affairs (MEA) in collaboration with Unesco, the hackathon will be inaugurated by UP chief minister Yogi Adityanath and Union education minister Dharmendra Pradhan on Tuesday.

जीबीयू ने गंगा इवेंट के साथ नव प्रवेशित छात्रों का किया स्वागत

स्वागत समारोह में गंगा नदी के किनारे पर्यटकों के साथ-साथ विश्वविद्यालय ने शैक्षणिक सत्र 2023-24 के लिए नव प्रवेशित छात्रों का विश्वविद्यालय, इसके विभागों और विभागों के बारे में अवगत करने के लिए ऑरिएंटेशन कार्यक्रम का आयोजन किया।



गंगा नदी के किनारे पर्यटकों के साथ-साथ विश्वविद्यालय ने शैक्षणिक सत्र 2023-24 के लिए नव प्रवेशित छात्रों का विश्वविद्यालय, इसके विभागों और विभागों के बारे में अवगत करने के लिए ऑरिएंटेशन कार्यक्रम का आयोजन किया।



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Training & Placement Team



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Director, Corporate Relation Cell



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HOW TO REACH GAUTAM BUDDHA UNIVERSITY



NEAREST AIRPORT - INDIRA
GANDHI INTERNATIONAL
AIRPORT



NEAREST METRO - PARI CHOWK/
BOTANICAL .

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