Gautam Buddha University

An Ultimate Destination For Higher Education

2023-24

PLACEMENT BROCHURE

University School of Information and Communication Technology

Gautam Buddha University
An Ultimate Destination For Higher Education

Contents

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Message from VC

Vice Chancellor
Prof. Ravindra Kumar Sinha

Education in its truest sense is our foremost mission. At Gautam Buddha University, dreamers become thinkers, achievers, solvers, pioneers, and influencers. We are devoted in assisting our students to endure imperishable intellectual, societal and individual transformation. There is phenomenal potential in our students. We stimulate their vision and empower them to actualize their vigor, by infusing experiential, experimental and inter-disciplinary learning in a research environment.

Gautam Buddha University cordially invites you to participate in the Campus Recruitment Program 2023-24, which will provide graduating students with an opportunity to demonstrate their worth and contribute to your organisation. We're excited to give recruiters a positive experience and take a step ahead in developing our relationship with the industry.

Gautam Buddha University
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Our Vision & Mission

University School of Information and Communication Technology

"A globally acclaimed integrated academic and research institution that creates a vibrant community of intellectuals and entrepreneurs endowed with Character, Creativity, Competence and Commitment, who can inspire meaningful transformations to ensure holistic growth and development of the society."

The Mission of University is expressed though the following goals:

1. To generate a community of scholars who can manage continuity and change.
2. To seek and incorporate the best practices in teaching and learning from around the world.
3. To inculcate in the learners due appreciation for ethical, ecological & economic issues of knowledge.
4. To provide knowledge based scientific solutions to satisfy the need of society and industry.
5. To ensure an academic environment that guarantees avenues for all historically excluded sections of the society.

Vision & Mission

To set forth quality education for producing world-class technocrats and entrepreneurs with the latest knowledge, sound ethics, and innovative ideas in ICT to meet industrial needs and societal expectations. The mission is to impart world-class value-based technical education in all aspects of ICT through state-of-the-art infrastructure and innovative approaches to produce ethical, motivated, and skilled professionals through theoretical knowledge and practical applications

Prof. Sanjay Sharma
DEAN (SOICT)

Ph.D., Artificial Intelligence, Internet Technology, Nanotechnology, Research &Publications ethics, created Centre for Rapid and Alternative Energy Mobility, member of RUSA committee

Dr. Rajesh Mishra

Ph.D. (IIT Kharagpur, Network Reliability), M. Tech. (IIT, Kharagpur, Reliability Engg.), B.E. (IIT, Kharagpur, Electronics Engg.), founder of JCC Member of Center for Rapid & Alternative Energy Mobility, awarded by IETE, member of IAENG, IACSIT, IEEE Internet Technology.

Dr. Vidushi Sharma
HOD (ECE)

Ph.D. (CS), M. Tech. (CS, Gold medalist), M.Sc.(CS), IoT(Internet of Things), Sensor network, publications in journals like IEEE Transaction, Springer and Elsevier Publications, Convenor of Center of Excellence of Rapid Alternative Energy & Mobility.

Dr. Anurag Singh Baghel
HOD (CSE)

D.Phil , Artificial Intelligence, Soft Computing, Optimization Techniques, Algorithm Design, Embedded Systems, PhD (CS) , M.Tech., Big Data Analytics.

Dr. Pradeep Tomar

Ph.D. (CS), M.Tech. (CSE), MCA Software Engineering, Artificial Intelligence Co-investigator in a sponsored research project in High throughput design, synthesis, and validation of TALENs for targeted Genome Engineering

Dr. Neeta Singh
HOD (IT)

Ph.D. (CS), Computer Networks, Wireless Networks, Mobile Computing, Wireless Technology, MANETs,, VANETs, Next Generation Networks, M.C.M (Masters in Computer and Management) ,BSc. (Physics, Chemistry, Mathematics), M.Tech. ICT

Dr. Arun Solanki

Ph.D. (CSE), M. Tech. (YMCA, 1st division), AI, ML, DBMS, IBM certified Database Associate, Iot, Expert systems, Associate Editor in the International Journal of Web-Based Learning and Teaching Technologies (IJWLTT) .

Dr. Vimlesh Kumar Ray

PhD (Ad-Hoc Wireless Networks), M. Tech. (Wireless Communication and Networks), B.Tech. (Electronics and Communication Engineering), presented the project in Indian Science Congress at Anna University Chennai, National winner of National Children Science Congress, awarded for many innovation projects.

Dr. Aarti Gautam Dinker

Computer Science and Engineering PhD, MS , B. Tech. CS, Information Security & cyber law, Network Security, Computer programming, Wireless networks, IT

Dr. Rajendra Bahadur Singh

M.Tech (VLSI Design), B.Tech(Electronics & Telecomm.), Linear IC Applications, Digital Logic Design, CMOS VLSI Design

Dr. Priyanka Goyal

PhD Optoelectronics and VLSI (On-chip optical interconnects), Analog Communication, Network Analysis and Synthesis, VHDL, Verilog, Automation and Physical Design, B.Tech in ,M.Tech in VLSI design (Electronics & Communication Engg)

🧑‍🏫 Faculties

|		
Dr. Shiromani Bal Mukund	Ms. Anjana Mall	Mr. Namit Bhati
Mr. Uday Deo	Ms. Deepshika Gautam	Mr. Sandeep Kumar Yadav
Mr. Navnidhi Sharma	Mr. Akansha Rajput	Ms. Sungandha yadav
Mr. Panchanan Pyare Singh	Ms. Sangeeta	Mr. Neeraj Kaushik
Ms. Archana	Mr. Vikas Solanki	Mr. Sonu Kumar
Ms. Himani Sharma	Mr. Naval Kishore	Dr. Annu Singh
Ms. Jyoti Kaurav	Ms. Bhavna Yadav	Mr. Jitendra Ahirwar
Mr. Vikash Patel	Ms. Majari Gangwar	Dr. Ana Kumar
Mr. Akash	Ms. Amita Arora	Ms. Sandhya
Mr. Sumit Katiyar	Mr. Praveen kumar	Dr. Manget Ram Nagar
Mr. Abhishek Kumar	Mr. Bhupandra Kumarr	Ms. Charu Singh
Ms. Sumedha Dangi	Mr. Kauntey Kumar Yadav	Mr. Vishwajeet Yadav
Dr. Isha	Ms. Subh Laxmi	Ms. Snehlata Gautam
Ms. Archana	Ms. Shashi Prabha Chahal	Mr. Harishchandra P. Singh

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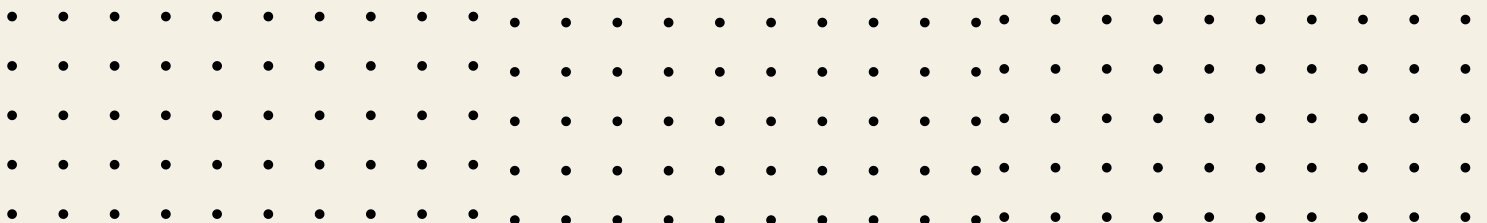
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Academic Programmes

Undergraduate Courses

B.Tech (4 YEARS)

**Computer Science & Engineering
Information Technology
Artificial Intelligence
Electronics & Comm. Engineering**

B.Tech CSE

**Artificial Intelligence
Machine Learning
Data Science
Cyber security**

BCA (3 YEARS)

Computer Science & Engineering

MCA (3 YEARS)

Computer Science & Engineering

Postgraduate Courses

M.Tech (2 YEARS)
Computer Science & Engineering

Integrated M.tech (5 YEARS)

(B. Tech. + M. Tech) (CSE / ECE)

M.Sc (2 YEARS)
Computer Science & Engineering

Specialisations:

**Artificial Intelligence
Robotics
Data Science**

M.Tech CSE:

**Software Engineering
Artificial Intelligence & Robotics
Data Science**

M.Tech ECE:

**Electronics & Comm. Engineering
Wireless Communication and
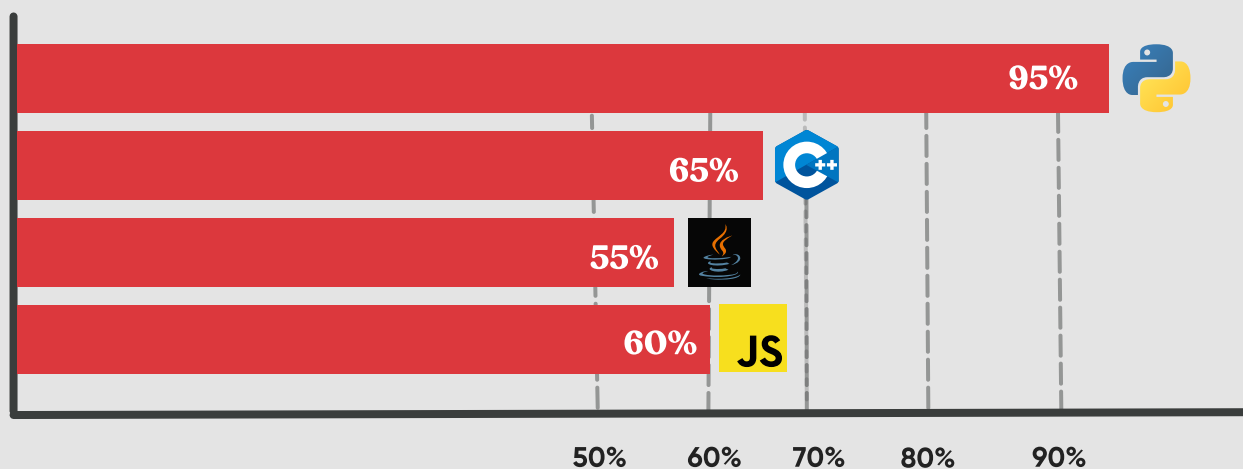Networks VLSI Design Railway
Signaling, Telecom. & RAMS**

Insights on Our Skills

Students proficient in different languages

- Python — 95%
- C++ — 65%
- Java — 55%
- JS — 60%

50% 60% 70% 80% 90%

60%
Students are Proficient in Data Structures & Algorithms

70%
Students are Proficient in AWS & Azure Cloud Services

Our Success Stories

Among 25 Teams in India in Smart Farm Grant Challenge by STPI

Ronak Singh was Selected MLSA Lead Github Campus Expert

Anurag Shukla achieved International Rank in Google Kickstart - 144th

Harsh Vasisht got the XROS Fellowship by META only given to 100 Students across India
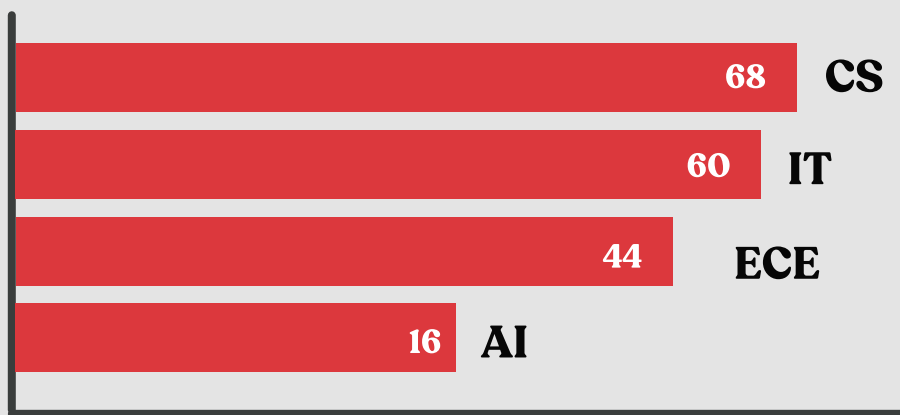
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Strength of student in different trades

4 Year Btech Programes

Trade	Strength
CS	68
IT	60
ECE	44
AI	16

Other Programes

Trade	Strength
BCA	29
MCA	42
Mtech. CSE	07
Int Btech+ MTech	140

Events & Clubs

Google Developer Student Clubs Gautam Buddha University

Om Sharma Started the Google Developer Student Clubs at Gautam Buddha University which is succesfully conducting workshops since 2022. It hosted the GDSC WOW Delhi NCR with a footfall of over 1200+ techies around India

Ronak Singh (MLSA Ambassador and Github Campus Expert) started the community in 2022 with leading many successful workshops on Azure AI and related technologies

Microsoft Learn STUDENT AMBASSADOR

Gautam Buddha University

Techno Cultural Club

Gautam Buddha University's own flagship techno club has its origin in 2018. SInce its inception it has been hosting many succesfull events like Learn To Code , CODEMATR!X , Debugging Contests , Ethical Hacking, Roboliner, App Development e.t.c. throughout the year

Shauryautsav **Drishtikon Debating Society**

Annual Sports Festival **Avyukt Club** **TRX Dance Group**

Dishayan Drama Club **Technovation 2021**

Fashion Society

VOX Pop Club **Literature Club** **Tech Creativa 2020**

Techno Fest **COMMUNE** **Abhivyanjana**

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Events @GBU

iNeuron Hackathon

Independence Day

TECH-A-THON

Abhivyanjana

Khelo India

G20 Sahastam

Unesco India Africa Hackathon

GDSC Workshop

Drone Technology
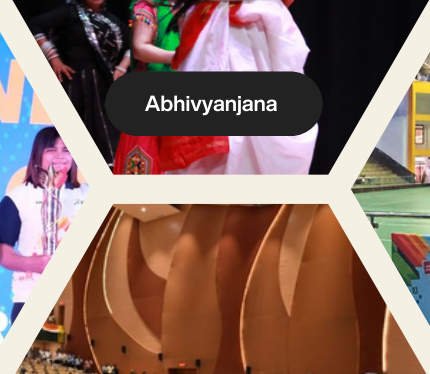
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Alumini Network

Himani Gulati
in himani-gulati01

Sahadev Chaudhary
in sahadev-chaudhary-b9225b142

Abhisekh saxena
in abhishek-saxena-18a54a47

Jaya Bhaduria
in jaya-bhadauria-88ab1a22b

Bhavesh Chandola
in bhaweshchandola

Atul Singh
in atul-singh-7344a524

Ankit Nigam
in ankeynigam

Siddhant Panda
in siddhantpanda

Rajat Choudhary
in rajat-choudhary-7a94a5143

Kaushalendra Singh
in kaushalendra-singh-6a5b6b53

Ritik Grover
in ritik-grover-967409203

Vaishali Sagar
in vaishali-sagar

Anupriya Gupta
in anupriya-gupta-327054166

Shreya Chaturvedi
in shreya-chaturvedi-514090140

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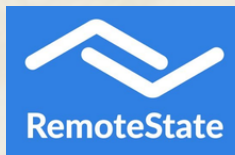### An Ultimate Destination For Higher Education

PAST RECRUITERS

wipro · SAMSUNG Electronics · TATA CONSULTANCY SERVICES (tcs) · Adobe · Tech Mahindra · Delhi Metro Rail Corporation Limited (दिल्ली मेट्रो रेल कॉर्पोरेशन लिमिटेड) · HCL · sopra steria · BYJU'S The Learning App · nagarro Thinking Breakthroughs · WhiteHat Jr Live Online Classes for Joyful Learning · Apple · Hi. · toppr · blinkit GROFERS · infostretch · upGrad · birlasoft CK BIRLA GROUP · REVATURE · SCALER · LUMINOUS Enjoy Technology · RemoteState · thryve Digital · Cloud Analogy A Cloud Computing Solution Company · QUALTECH · Chegg · SYNORIQ · YES BANK · COVERYOU Click Karo. Cover Karo. · VLSI · Nobius IT MONITORING. DELIVERED. · one.com Domain · Hosting · E-mail · VINOVE

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Training & Placement Cell

The Officials TPC of SOICT consists of a group of highly motivated group of faculty and students who aim to provide the students the best of opportunities in terms of placements GBU CRC has improved the systems to meet the demand for performing remote recruitment processes. The cell will help you with the smooth running of the recruitment processes, including pre-placement interviews, screening tests, and interviews, as well as any other necessary selection processes.

Whom To Reach?

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Director, Corporate Relation Cell

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Reach Us 🌐

**TRAINING &
PLACEMENT CELL**

**University School of
Information and
Communication
Technology**