

Dear Student, Greetings from Galgotias University!

Congratulations on your admission to the School of Computing Science & Engineering of Galgotias University (SCSE) which is National Board of Accreditation (NBA) accredited. I am delighted to welcome you to SCSE which offers exciting and innovative subjects that are a fine combination of technology and creativity.

Your chosen program of study has tremendous power to improve the world and make significant contributions to computing, arts and sciences, medicine, human genome projects, to name a few. The SCSE trains students to leverage technology to create change through a curriculum which is a fine combination of theory, practicals, internships and projects.

A team of over 230 core faculty with rich experience in research, industry and academics and distinguished professors from the industry equip students with the skill sets for areas like Artificial Intelligence, Cyber security, Internet of Things, Cloud Computing, Deep Learning, Machine Learning etc.

A distinctive feature of SCSE is the Industry Oriented Courses on technology such as Block Chain, GitHub Campus, Azure Cloud, Cyber security, Robotic Process Automation, IOT etc. with companies such as Juniper Networking, ICT Academy, Alteryx Sparked, TechX, Code chef, Coding Ninjas, CISCO, IBM, WIPRO, Blue Prism, Oracle, Red Hat, Infosys and Amazon, Azure Cloud.

Galgotias University is one of the seven universities in the country whose curricula for B. tech Computer Science Engineering (CSE) and B. tech CSE (Hons.) and M. Tech CSE programmes have been verified by Amazon AWS Educate.

The School regularly organizes Hackathons to give students hands on experience.

The school has the following Centres of Excellence:

- 1. Apple authorized Training Centre for Education (IMAC LAB)
- Intel Intelligent Systems for HPC, AI & Edge Computing
- 3. Dragon Chain
- 4. Celebal Technologies

The school has the following industry-oriented labs:

- 1. Microsoft Lab
- 2. Altair Lab
- 3. Google Cloud Lab
- 4. IBM CSRBOX Lab
- 5. Blue Prism University Academic Lab
- 6. Ingenuity Gaming Lab
- 7. Red Hat Lab
- 8. CISCO Networking Lab
- 9. AWS Lab
- 10. Microchip Academic Program
- 11. Intel Software Lab
- 12. Oracle Lab



- 13. NVIDIA Deep Learning Lab
- 14. Palo alto Networking Cybersecurity Lab
- 15. UiPath Academic Alliance Lab
- 16. Research Lab

The School has fostered strong relationships with industry/corporate world with which it has signed 40+ MOUs. Altair, Juniper, Microchip, Google CISCO, Nasscom, Adobe, Oracle, Aletryx, PTC, Vuforia, Thingworx, Techxr, ICT Academy, Coding Ninjas, Code tantra, Lagozon, Hyperledger, Vodafone Idea, are some such organizations. These organizations provide internship opportunities and final placements to the students.

The University offers Internship to B. tech, MCA, BCA and B.Sc. Students to give them exposure to industry practices. Our students undergo internships in emerging technologies such as Artificial Intelligence and Machine Learning, Cyber Security, Cloud Computing, Internet of Things (IoT), Blockchain, Virtual Reality (VR) and Augmented Reality (AR), Big Data.

Galgotias University has been ranked 1st in the AICTE- EDUSKILLS Virtual Internship India for the maximum number of internships undergone by the students.

Our students undergo internships in leading organizations like TCS, Cognizant, CTS, Coforge, Amazon, Google, Tech Mahindra, Facebook, Flipkart etc., A total 8591 students have undergone industry internships in the last three academic years.

The School has also signed MoUs with different foreign universities for student and faculty exchange programmes. Some of these universities are:

- · University of Wollongong, Australia
- Samargand Davlat University, Uzbekistan
- Wollo Univerity, Ethiopia
- · Vilnius University, Lithuania

The schedule of Hostel Reporting, Registration and Orientation on campus for the First-Year/Lateral Entry/Migration students is attached as Annexure I.

Address of Galgotias University: Plot No.2, Sector 17-A, Yamuna Expy, opposite Buddha International Circuit, Sector 17A, Greater Noida, Uttar Pradesh 203201

Google Map Location Link:

https://goo.gl/maps/LV8R6D4sWJWSLyfy9

This letter contains important information about your arrival on the campus. Please read it carefully.



List of Annexures:

Annexure No.	Particulars
T	Schedule of Hostel Reporting, Registration and Orientation on the Campus of First Year/
	Lateral Entry/Migration Students admitted in 2023-24
II	Reporting and registration at the hostel
111	On Campus Registration
IV	Document check list
V a	Laptop Configuration

My dear students, your journey on the road to India's digital transformation has begun from Galgotias University. We at School of Computer Science Engineering are committed to ignite in you the passion for change through technology to make you ready to join India's technical workforce which is the largest in the world.

I wish you all the best as you embark on an exciting period of professional and personal growth.

Best Wishes

K. Mallikharjuna Babai

India

Vice Chancellor