GALGOTIAS COLLEGE
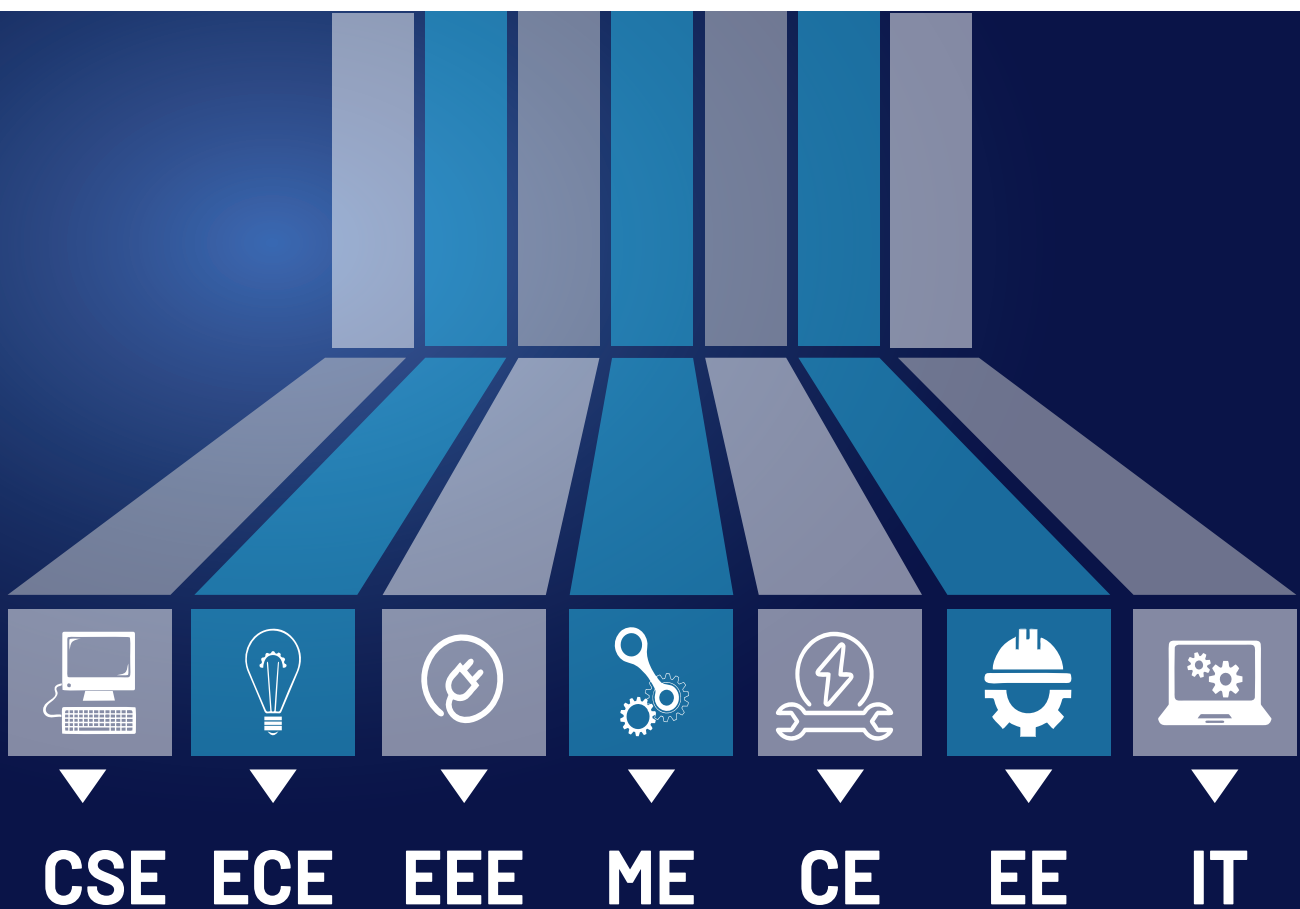## OF ENGINEERING & TECHNOLOGY

PROSPECTUS 2023-24
INDIA'S MOST REPUTED COLLEGE

SEVEN B.TECH PROGRAMS
NBA ACCREDITED

NBA

NATIONAL BOARD
of ACCREDITATION

CSE ECE EEE ME CE EE IT

GALGOTIAS COLLEGE
OF ENGINEERING & TECHNOLOGY

151-200
BAND

ENGINEERING COLLEGES IN INDIA

Ministry of Education
Government of India

nirf

Certificate

NATIONAL INSTITUTIONAL RANKING FRAMEWORK

INDIA RANKINGS 2023

GALGOTIAS COLLEGE OF ENGINEERING & TECHNOLOGY.

Positioned in the Band of 151-300 in the Innovation Category

CHAIRMAN, AICTE

CHAIRMAN, NBA

MEMBER SECRETARY, NBA

nirf INDIA RANKING 2023

RANKED NO.
1
IN UTTAR PRADESH

RANKED NO.
12
IN INDIA

INDIA TODAY RANKING 2023

(In Pvt. Engineering Category)

GALGOTIAS COLLEGE
OF ENGINEERING & TECHNOLOGY

Certificate 1 (top):

डॉ. ए.पी.जे. अब्दुल कलाम प्राविधिक विश्वविद्यालय

उत्तर प्रदेश, लखनऊ

प्रशस्ति पत्र

26 जुलाई, 2022

डॉ. ए.पी.जे. अब्दुल कलाम प्राविधिक विश्वविद्यालय,

परिवार के

गलगोटिया कॉलेज ऑफ इन्जीनियरिंग

एण्ड टेक्नोलॉजी, ग्रेटर नोएडा

द्वारा नेशनल इंस्टीट्यूट रैंकिंग फ्रेमवर्क (NIRF), शिक्षा मंत्रालय, भारत सरकार की वर्ष 2022 में जारी की गई सूची में इंजीनियरिंग क्षेत्र में 192 वाँ स्थान प्राप्त करने पर संस्थान को हार्दिक शुभकामनाएं प्रदान करता है एवं संस्थान के उज्ज्वल भविष्य की कामना करता है।

प्रो. प्रदीप कुमार मिश्र

कुलपति

Certificate 2 (bottom left):

डॉ. ए.पी.जे. अब्दुल कलाम प्राविधिक विश्वविद्यालय

उत्तर प्रदेश, लखनऊ

प्रशस्ति पत्र

26 जुलाई, 2022

डॉ. ए.पी.जे. अब्दुल कलाम प्राविधिक विश्वविद्यालय,

परिवार के

गलगोटिया कालेज ऑफ इन्जीनियरिंग

एण्ड टेक्नोलॉजी, गौतमबुद्ध नगर

द्वारा राष्ट्रीय प्रत्यायन बोर्ड (NBA) मूल्यांकन में बी. टेक. की 07 ब्रांच में प्रत्यायन प्राप्त करने पर संस्थान को हार्दिक शुभकामनाएं प्रदान करता है एवं संस्थान के उज्ज्वल भविष्य की कामना करता है।

प्रो. प्रदीप कुमार मिश्र

कुलपति

Certificate 3 (bottom right):

डॉ. ए.पी.जे. अब्दुल कलाम प्राविधिक विश्वविद्यालय

उत्तर प्रदेश, लखनऊ

प्रशस्ति पत्र

26 जुलाई, 2022

डॉ. ए.पी.जे. अब्दुल कलाम प्राविधिक विश्वविद्यालय,

परिवार के

गलगोटिया कालेज ऑफ इन्जीनियरिंग

एण्ड टेक्नोलॉजी, ग्रेटर नोएडा

द्वारा अटल रैंकिंग ऑफ इंस्टीट्यूशन्स ऑन इनोवेशन अचीवमेन्ट (ARIIA), शिक्षा मन्त्रालय की वर्ष 2021 में जारी की गई सूची में BAND EXCELLENT की श्रेणी में स्थान प्राप्त करने पर संस्थान को हार्दिक शुभकामनाएं प्रदान करता है एवं संस्थान के उज्ज्वल भविष्य की कामना करता है।

प्रो. प्रदीप कुमार मिश्र

कुलपति

State Rank	India Rank	Colleges & City
1	18	Galgotias College Of Engineering & Technology, Greater Noida
2	23	Amity School Of Engineering & Technology, Noida
3	26	G.L. Bajaj Institute of Technology & Management, Greater Noida
4	32	Jaypee Institute Of Information Technology, Noida
5	56	Ajay Kumar Garg Engineering College, Ghaziabad

Shri Narendra Modi Ji, conferring the DQ ICT Award to Shri Suneel Galgotia, Chairman & Dr. Dhruv Galgotia, CEO, Galgotias Educational Institutions for **TOP Ranking** in Academics & Global Linkages and Ranked among Top Institutions in India for Placements

Dr. Dhruv Galgotia, CEO, Galgotias Educational Institutions with Hon'ble Shri Rajnath Singh Ji, Union Defence Minister of India

Shri NR Narayana Murthy Chairman Emeritus, **INFOSYS** Awards Galgotias
The DQ ICT Award for Excellence in Academics & Placement

Dr. Dhruv Galgotia, CEO, Galgotias Educational Institutions with Hon'ble Smt. Anandiben Patel, Governor of Uttar Pradesh at Raj Bhawan, Lucknow

Shri Suneel Galgotia, Chairman, Galgotias Educational Institutions with Hon'ble Shri Yogi Adityanath Ji Chief Minister of Uttar Pradesh at Chief Minister Office, Lucknow

Dr. Dhruv Galgotia, CEO, Galgotias Educational Institutions with Hon'ble Shri Ravi Shankar Prasad former Union Cabinet Minister, Government of India

Dr. Dhruv Galgotia, CEO, Galgotias Educational Institutions
with Hon'ble Smt. Smriti Zubin Irani, Union Cabinet Minister

Dr. Dhruv Galgotia, CEO, Galgotias Educational Institutions receiving Award from Shri S. Ramadorai, former Advisor
to the Prime Minister of India in the National Council for Skill Development, Govt. of India.

Former Chief Justice of India, Dipak Misra address on 'Citizenry Liberties: The invaluable assets of a free people' at Galgotias Campus

Dr. Dhruv Galgotia, CEO, Galgotias Educational Institutions, with the former Hon'ble President of India, **Shri Pranab Mukherjee**

Dr. Dhruv Galgotia, CEO, Galgotias Educational Institutions
with Hon'ble Lieutenant Governor of Delhi Shri Vinai Kumar Saxena Ji

Dr. Dhruv Galgotia, CEO, Galgotias Educational Institutions with Hon'ble Shri Anil Sahasrabudhe, Chairman AICTE

Dr. Dhruv Galgotia, CEO, Galgotias Educational Institutions
with Hon'ble Shri Dharmendra Pradhan, Minister of Education (Govt.of India)

Shri Suneel Galgotia, Chairman, Galgotias Educational Institutions
with Dr. Subhash Sarkar, Hon'ble Minister of State for Education, Govt. of India

Shri Suneel Galgotia, Chairman, Galgotias Educational Institutions,
with Hon'ble Shri Ramesh Pokhriyal 'Nishank', Former Minister of Education (Govt. of India)

Dr. Dhruv Galgotia, CEO, Galgotias Educational Institutions
with Hon'ble Shri Ramesh Pokhriyal 'Nishank', Former Minister of Education (Govt. of India)

Shri Suneel Galgotia, Chairman, and Smt. Padmini Galgotia, Pro-Chancellor Galgotias Educational Institutions met Secretary Clinton in Mumbai. Secretary Clinton truly believes that technical education in India ranks amongst the finest globally.

Hon'ble Shri Yogi Adityanath Ji, Chief Minister of Uttar Pradesh with Hon'ble Shri Suneel Galgotia, Chairman, Galgotias Educational Institutions lighting the lamp before the presentation of "Devi Awards"

CONTENTS

VISION

To be a leading educational institution recognized for excellence in engineering education & research producing globally competent and socially responsible technocrats.

MISSION

- To provide state of the art infrastructural facilities that support achieving academic excellence.

- To provide a work environment that is conducive for professional growth of faculty & staff

- To collaborate with industry for achieving excellence in research, consultancy and entrepreneurship development.

WELCOME
to GCET

Galgotias Educational Institutions (GEI) comprising of Galgotias College of Engineering & Technology (GCET) were founded by Smt. Shakuntla Educational and Welfare Society. Shri Suneel Galgotia, a resolute visionary, committed to provide world class technical and management education. As the founder of Galgotias College of Engineering & Technology and Managing Director of Galgotia Publications Pvt. Ltd., New Delhi, he exemplifies a profound dedication to excellence in education.

The Galgotias College of Engineering & Technology is approved by AICTE, Ministry of HRD, Government of India and affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow formerly Uttar Pradesh Technical University. Galgotias College of Engineering & Technology, established in 2000, synergizes theoretical knowledge and practical skills to promote all round professional competence. Its unrivalled status in UP, the NCR region and the country stem from its remarkable achievement in nurturing professionals of national and international repute and has been recognized as one of the top ranking institutions imparting high quality education.

Nestled across 19 sprawling acres, the campus enjoys a prime location on an 8-lane expressway connecting Greater Noida with Noida and New Delhi. The heaven of self-sufficiency, it boasts splendidly designed academic buildings, secure and comfortable hostels for both boys and girls, state-of-the-art seminar and conference halls and well-equipped indoor and outdoor sports facilities. To compliment the enriching experience, a multi-cuisine cafeteria caters to the culinary delights of the students.

Constantly ranked as one of the top engineering institutions in Uttar Pradesh & one among the top fifty colleges in India (by Data Quest survey), Galgotias College of Engineering and Technology is now on it's twenty third year with great success as a premier technical institution. It has emerged as one of the most preferred institutes of Engineering & Management. Twelve batches have already graduated from our institution and today we are among the best education providers in the AKTU system. Our results are exemplary good from the merit point of view as well as from the placement perspective. Our students have been placed in the best organizations of the country. Some of them went to abroad for higher studies and for jobs in multinational companies. All in all, the last fifteen years have been a challenging and rewarding experience for us.

With an aim to remain quality conscious, efficient and responsive to today's rapidly changing economic and technological developments, Galgotias Educational Institutions has taken up the challenge for not only to provide technical and corporate training to the students, but also delivers the effort to make them self-confident, better human beings with leadership qualities.

Galgotias Educational Institutions (GEI) comprising of Galgotias Institute of Management & Technology (GIMT) & Galgotias College of Engineering & Technology (GCET), Galgotias College of Pharmacy and Galgotias University were founded by Smt. Shakuntla Educational & Welfare Society. GEI has evolved as a symbol of quality education dedicated to nurture the talent and aspiration of the dynamic, vibrant & bright youth of our country. Globalization has brought in its wake an emphasis on consumer concerns, such as quality (quality assurance is the need of the hour for continuous up gradation), infrastructure and teaching-learning processes. Economic restructuring of any country heavily depends on the institutional's performance and technology driven teaching practices. The faculty at GEI is inspired by our vision to be known as one of world's premier educational institutions for multidisciplinary education and research. Galgotias Educational Institutions has introduced such practices to develop young students as engineers and managers to meet the demands of society.

In the wake of the crisis in the industry, it is important to be a step ahead, a step faster and surer. The students are trained to equip themselves to take on the world and carve out a niche's in tomorrow's world, so that they are assured of not only promising career opportunities but are well equipped to face the challenges of life as well. It goes without saying that science, technology and engineering though different entities are related and interact with one another in complex ways. The engineer's main task is to apply his scientific knowledge to the solution of technical problems, then to optimize solution within the given material, technological, economic, social and environmental constraints for the utility, comfort and advancement of mankind while management peoples should have the sound skill of planning, organizing, staffing and directing, they must have good leading nature for controlling an organization (a group of one or more people or entities) or to accomplishing a desired goals and objectives using available resources efficiently and effectively. Our aim is to provide high class engineering and management education and we are committed to do it. In short, science is preoccupied with the understanding and explaining, engineering is concerned with doing, realizing and implementing while management is the art and science of decision making and leadership. Thus, the aim of future engineering and management education should be the integration of knowledge, skills, understanding and experience for providing creative and very professional youth who can serve our nation very well.

SUNEEL GALGOTIA

> *The whole purpose of education at*
> *Galgotias College of Engineering & Technology*
> *is to develop and Nurture Brilliant Brains*
> *Who'll shape the future of the nation*

FROM THE OFFICE OF
THE CEO

Success in the current digital era lies at the convergence of technology, skilling and education. Artificial Intelligence, automation, machine learning - each of these underscores the need for rapid and flexible responses from academia. We at Galgotias College of Engineering & Technology are constantly revamping and upskilling to stay ahead of the learning curve and keep up with the fast changing and tech-savvy world.

I am committed to preparing technically sound graduates for not only the current jobs but equip them with life long learning skills for futuristic corporate world requirements and entrepreneurship also.

We at the Galgotias College of Engineering & Technology work closely with business leaders, regulators, local bodies and other statutory bodies to ensure that the education imparted is relevant and contemporary.

I am deeply conscious of the fact that scientific and technological advancements, though critical, are by themselves not sufficient for the welfare of mankind. The main purpose of education is to enrich the character and hence we also focus on development of moral values and intellectual integrity in our students.

Ability to think critically, make informed decisions, being confident in social situations and leadership are some of the qualities that we develop in the young persons who chose Galgotias College of Engineering & Technology. I am confident that with this transformative education our students will be ready to take their rightful place as high contributing citizens of our great nation.

The Campus is teeming with activities such as student clubs, sports, cultural performances, hackathons etc. which create a rich and vibrant culture. I welcome all the students and encourage you to take advantage of the opportunities that the university has to offer.

I wish you all the very best as you set out on this incredible journey at the institute which will shape your destiny.

DR. DHRUV GALGOTIA

The past few decades have witnessed remarkable and innovative developments in the realm of Science and Technology. The progress is steadily advancing at a rapid pace, surpassing even the most imaginative expectations from just a few years ago. It is important for the youth of our nation to actively participate and stay ahead in order to position India as a prominent player on the global stage. The important task of equipping our youth with the necessary knowledge, motivation and confidence to excel on the global stage rests primarily with educational institutions.

As the Director General, my utmost priority is to support the development of students not only in terms of professional excellence but also in instilling in them moral and ethical values. I strongly believe in nurturing individuals to make positive contributions as compassionate and productive global citizens, ultimately benefiting society as a whole. I understand that in order to achieve this goal, educational institutes need to establish collaborations with industry, regulatory and research bodies. At Galgotias College of Engineering and Technology great emphasis is given to establish such collaborations. This would provide students with ample opportunities to apply and demonstrate the knowledge and values they have acquired.

At Galgotias College of Engineering and Technology we strive to equip our students with skills to think critically, make ethical decisions, excel in various social settings and embrace the concept of global engineering excellence. Our goal is to cultivate individuals who make positive contributions to society regardless of the career path they choose.

As one embarks upon our dynamic campus, he/she would immerse oneself in a realm brimming with opportunities for personal development, creativity and discovery. Our diverse range of student clubs, cultural showcases and innovative hackathons contribute to a dynamic environment that supports both academic growth and personal development.

To The Students

To the exceptional students beginning this incredible journey, I would like to extend a heartfelt and enthusiastic welcome. It is important to keep in mind that while certificates are valuable, the true measure of success lies in the person you become. Strive to embody moral values, intellectual strength and a global mindset as these qualities will have a lasting impact on your journey as an engineer and as a wholesome productive global citizen.

Gp Capt. (R) Dr. P. K. CHOPRA, VSM

Greetings!

Welcome to an inclusive, student centric quality education and lifelong opportunities at Galgotias College of Engineering and Technology (GCET). The institute is recognized as one of the premier engineering colleges in the country and is committed towards providing an amiable environment to foster innovation, creativity and excellence. Over the last decade, GCET has become one of India's premier institute in the private sector for advanced scientific and technological education. In keeping with its guiding principle of making globally competent and socially responsible technocrats the institute endeavours to create a synergy between the pursuit of technological knowledge and its application for industrial and social welfare.

It prides in standing amongst in band of 151-200 in NIRF 2023 ranking due to committed pool of intellectual capital by way of its faculty members and their dedicated pioneering research. All eligible Undergraduate programs in Engineering have been conferred the NBA accreditation. Faculty members are involved in organizing global expert lectures, seminars, workshops, conferences and management development programs for up-gradation of knowledge and skills of working professionals.

The institute possess finest infrastructure amenities and state-of-the-art equipments that contribute towards delightful and enthusiastic learning to produce globally successful technophiles. The campus provides an eco-friendly green canvas to enable the students think towards creating an environment friendly technology. A distinct emphasis is also laid in building students' overall wellbeing and in inculcating spirit of entrepreneurial leadership in them. It is one of the distinguished colleges, in terms of, having a close collaboration with the corporate world for mutual benefits such as summer internship to students and introduction of value added courses, apart from the curricula. The campus also has adequate sports infrastructure for recreational activities

In today's rapidly evolving society it has become more imperative than ever, for the institute to adapt, evolve and be the keystone of creating knowledge. We have moved collectively as a team and stay committed towards the belief that excellence is the result of sincere effort and intelligent execution that is won by training and habituation.

I wish you a scholastically rewarding student life at the institute.

PROF. (DR.) MOHD. ASIM QADRI

TRAINING AND PLACEMENT: AN OVERVIEW OF THE CAREER PLANNING & DEVELOPMENT DIVISION (CPDD)

Galgotias College of Engineering & Technology has a well established system of ensuring a smooth transition from the classroom to the workplace. The Galgotias College of Engineering & Technology system aims to fulfill students' aspirations across various sectors of industry. Students can confidently hope to enter the corporate world in sectors and positions commensurate with their capabilities. This environment of opportunities for the students is a result of a well-structured interface with corporates. Students can take on the best of all the opportunities Galgotias College of Engineering & Technology provides. For this they have to go through rigorous corporate-readiness programs which run concurrently with their academic programs. These comprise industry visits, mentorship activity, field research work, corporate interface and faculty-monitored corporate internship programs.

Leading organizations across various disciplines participate in campus placements at Galgotias College of Engineering & Technology. Nearly all students are placed almost a year before they complete their academic studies.

CPDD constantly interacts with the corporate world and helps prepare students for their careers. Corporates such as Infosys and Accenture absorb the largest numbers of students.

MOU WITH INFOSYS (CAMPUS CONNECT PROGRAM) for faculty / student development programs

ASSOCIATION WITH TATA CONSULTANCY SERVICES LTD. for :
- Faculty Development
- Students training

MOU WITH COGNIZANT TECHNOLOGIES
- iON Assessment Delivery Partner
- Examination centre for AIEEE

ASSOCIATION WITH ACCENTURE for :
- Students training under HSFP program
- Campus Placements

ASSOCIATION WITH WIPRO TECHNOLOGIES LTD.
- Talent Next Training Program for students
- Wipro Certified Faculties

MOU WITH CELEBAL TECHNOLOGIES
- Enhancing the students by upskilling and training them through introducing elective course in curriculum
- Placement of the Students

MOU WITH INGENUITY GAMING
- Establishment of Gaming Lab at campus
- Training and Placement of the students

INDUSTRY ALLIED PEDAGOGY LEADING TO RECORD BREAKING PLACEMENTS, ONCE AGAIN

GAP
GALGOTIAS ADVANCED PLACEMENT

1 Industry integrated learning
2 Equipped with emerging technologies
3 Applied-research based curriculum
4 Project based learning
5 Adhering to world class academic standards
ABET

85% PLACEMENTS

34% MULTIPLE JOB OFFERS
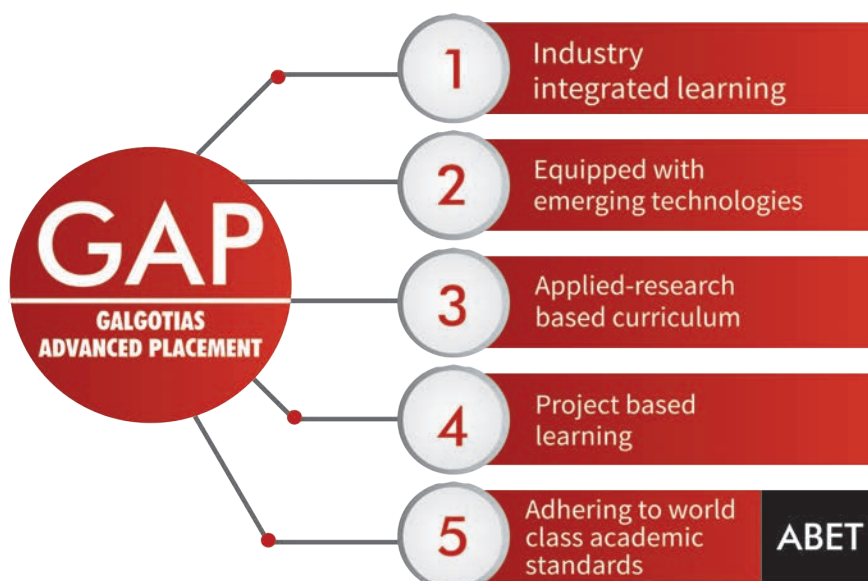
Accreditation Board for Engineering and Technology one of the world's biggest engineering accreditation bodies

INDUSTRY LEADERS on Galgotias Students

COGNIZANT TECHNOLOGY SOLUTIONS

Dear Prof. Manisha Chaudhry

Cognizant would like to thank all the students of the 2015 batch of Galgotia's College of Engineering and Technology, faculty and college placement team, for a great recruiting season! We saw high caliber of education and discipline in the team that represented your college and we are happy to continue this association with you.

Regards,

Ashok Ranjith R
Human Resources- Talent Acquisition | Cognizant Technology Solutions

ERICSSON INDIA PVT. LTD.

Dear Manisha Mam

The campus process was conducted with a good infrastructural support and strong administration. This helped us run the entire process efficiently and effectively.

The students exhibited discipline and were receptive in the entire process. We enjoyed interacting with them!

Regards

Saurabh Sharma
Campus Recruitment & Employer Branding Human Resources Ericsson India Pvt. Ltd

ACCENTURE INDIA

"We wish to congratulate all the selected students, faculty and management for their focus on imparting quality education which led to selection of good students during the campus recruitment process conducted for 2012 batch pass outs."

Shoaib Mehraj
North Zone Hiring Lead
India Campus Recruitment
Accenture Services Pvt Ltd

Dear Manisha

Wipro has been a regular recruiter at Galgotia's for many years now and we have been

experiencing a set of very professional and well-groomed candidates for its recruitment. The institution has a good talent pool of fresh minds who have been trained to become industry ready in state of the art infrastructure with a very high focus on technical capability as well as soft skills of students.

We have been getting excellent support from the management as well as career development cell in all our engagements with the college and we would like to make this association to bloom further in times to come, adding to our talented global workforce pool enabling our organization and society to reach greater heights.

Wishing the institution all success to become a destination of choice in Engineering education.

Viswanathan
Head-Engineering Hiring
Wipro Ltd.

INFOSYS TECHNOLOGIES LTD.

Greetings!

Please accept my Congratulations on the way your students have performed at our selection process this year. I am glad to share with you that a total of 232 of your students have made it through our selection process and the credit for this definitely goes to the right training imparted by the College and the commitment at all levels displayed by management and placement cell.

The number of students who have cleared our selection process has always been moving Northwards and I wish your students good luck to perform like this and even better for years to come. I must share that your students have been great when it comes to discipline and are extremely articulate. They come across as assertive and very high on learnability.

I look forward to a very long and fruitful relationship with Galgotias. Thanks again.

Thanks & Regards,

Sudhir Mishra

Regional Recruitment Lead-Northern,Eastern,Western,North-Eastern,Central India & A.P

TECH MAHINDRA LIMITED

Galgotians are trained to be apt for any corporate role. Their intense interest, persistent attitude and intellectual curiosity drive them to get deeply involved in their work and excel in it. In accordance tomy unbaised opinion they has rich blend of creativity, temperament and discipline required for a person to stand out

Rajib Das
Resource Management Group
Tech Mahindra Limited

TOP ACHIEVERS

Student Name	Branch	Company Name	Package	Batch
Tanishk Merothiya	CSE	Autodesk	3600000	2023
Sakshi Gaur	CSE-AI&ML	Commvault	3306009	2023
Abhimanyu Tiwari	CSE	Josh Technology	1740000	2023
Bishal Kumar	CSE	Josh Technology	1475000	2023
Naman Jain	CSE	Ofbusiness	1200000	2023
Shantanu Singh	CSE	Ofbusiness	1200000	2023
Prakhar Srivastava	IT	Ofbusiness	1200000	2023
Suryansh Pratap Singh	CSE-AI&ML	Centify Technologies LLP	1200000	2023
Vikas Prasad	CSE	Ofbusiness	1200000	2023
Guru Prakash Singh	CSE	Microsoft	4400000	2022
Shivam Kumar	CSE	DevRev Cloud India Pvt. Ltd	2500000	2022
Katyayni Tripathi	ECE	Walmart	2339800	2022
Shivendra Pratap Singh	CSE	The JLloyds Group	2018087	2022
Divya Patel	IT	Lowe's India	1934040	2022
Akanksha Soni	ECE	Walmart	1887300	2022
Anmol Agrawal	CSE	Josh Technology	1860000	2022
Anurag Verma	CSE	Josh Technology	1800000	2022
Siddharth Raj	CSE	Josh Technology	1674000	2022
Aryan Raj	CSE	American Express	1657972	2022
Sonu Sharma	CSE	Samsung	1400000	2022
Abhinav Kulshreshth	CSE	PayPal India Pvt. Ltd.	1350000	2022
Manpreet Singh	CSE	Housing.com	1300000	2022
Mayank Dubey	IT	Housing.com	1300000	2022
Saloni Jain	CSE	Housing.com	1300000	2022
Vivek Kumar Chaubey	CSE	Housing.com	1300000	2022
Ahmad Yasir	CSE	Valuedrive Technologies Pvt. Ltd	1300000	2022
Manoranjan Kumar Thakur	CSE-AI&ML	Airtel	1275000	2022
Abhinav Pathak	IT	Capillary Technologies	1250000	2022
Vanshika Gupta	IT	National Instruments	1250000	2022
Lakshya Bansal	CSE	Capillary Technologies	1250000	2022
Brijendra Kumar Yadav	CSE	Consultadd Services Pvt. Ltd	1200000	2022
Akash Rathour	CSE	Housing.com	1200000	2022
Parjanya Aditya Shukla	CSE	Housing.com	1200000	2022
Gurkirat Singh	CSE	Zscaler	1200000	2022
Harin Mehta	IT	Amazon	3216000	2021
Saumya Acharya	IT	Amazon	3216000	2021
Himanshu Singh	CSE	Razorpay Software Pvt. Ltd.	2300000	2021
Reetesh Kumar	CSE	Commvault	1375552	2021
Darshan Baid	CSE - AI&ML	Commvault	1375198	2021
Pragya Bhardwaj	CSE	Barclays	1259332	2021

OVER 650+ PROMINENT COMPANIES VISIT GALGOTIAS FOR RECRUITMENT

AND MANY MORE.......

COMPLETE INDUSTRY INTEGRATION

The process of maximum industry-integration across a student's entire education span is followed at Galgotias College, so as to enable the student to work towards becoming market-ready from day one. Given that our students are headed to serve industry and society, the college ensures industry-led syllabi and continual industry interface through the entire duration of their education. When industry has been involved with the gestation and development of student talent that is completely in-sync with industry-needs, then placement of students usually is a foregone conclusion even before the end of a student body's academic education.

In our quest to involve corporates to the maximum, Galgotias College has in place many models of college-industry partnership ranging across accreditations, MoU arrangements and academic alliances. These integration initiatives help architect the education experience and deepen and enrich it.

MOU WITH INFOSYS TECHNOLOGIES LTD.
FOR CAMPUS CONNECT PROGRAM

Campus Connect by Infosys is a unique academia-industry initiative to "architect the education experience". Under this initiative, Infosys gives input to design curriculum, keeping industry requirements in view. Various seminars and training sessions for the faculty are also organized to give them an industry perspective, enabling them to train their students accordingly. Students are also benefitted through focused courseware and projects of industrial relevance.

MOU WITH CELEBAL TECHNOLOGIES

- Enhancing the students by upskilling and training them through introducing elective course in curriculum
- Placement of the Students

ACCREDITATION WITH TATA CONSULTANCY SERVICES LTD.

Accreditation with TCS is a testimony to the excellent infrastructure, quality teaching, learning process and other related parameters required in order to be recognized as a premier technical institution. Under the aegis of this accreditation, the institute and TCS co-create and co-implement various Faculty Development Programs (FDP) and students' training programs.

WIPRO TECHNOLOGIES LTD.

This initiative supplements the faculty's existing facilitation skills and enables them to nurture the spirit of innovation and a higher level of understanding of the subjects being taught, while developing key technical and behavioral skills in parallel. The program helps to unleash the faculty's full potential and gives insight into interactive teaching methodology and teaching aids.

MOU WITH CAPGEMINI

Galgotias University has signed an MoU with Capgemini, which is impacting positively on recruitments.

MOU WITH TECH MAHINDRA

The accreditation facilitates students and faculty training, industrial visits and campus placements.

MOU WITH INGENUITY GAMING

- Establishment of Gaming Lab at campus
- Training and Placements of the students

हिन्दुस्तान नोएडा LIVE

गलगोटिया समूह को मिला पेटेंट प्रमाण पत्र

ग्रेटर नोएडा। गलगोटिया समूह को भारत सरकार के पेटेंट कार्यालय से इंटेलेक्चुअल प्रॉपर्टी इंडिया के तहत पेटेंट प्रमाणपत्र मिला है। यह

टेक्नोथॉन में विद्यार्थियों ने साइबर, सड़क सुरक्षा व स्वाथ्य पर प्रस्तुत किए प्रोजेक्ट

■ प्रतिभागियों को पुरस्कार देकर किया सम्मानित

ग्रेटर नोएडा, 19 मई (देशबन्धु)। गलगोटिया कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी ग्रेटर नोएडा के कंप्यूटर साइंस की

गलगोटिया कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी में कम्युनिटी पुलिसिंग प्रोग्राम का आयोजन हुआ

उजाला हितैषी एक्सप्रेस ब्यूरो
ग्रेटर नोएडा (मोहित पंडित)

वेंटिलेटर की कमी को पूरी करेगा 'सेवियर'

गलगोटिया कॉलेज के चार विद्यार्थियों ने बनाया कम लागत वाला पोर्टेबल वेंटिलेटर

माई सिटी रिपोर्टर

ग्रेटर नोएडा। गलगोटिया कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी के इलेक्ट्रिकल इंजीनियरिंग विभाग के विद्यार्थियों ने कम कीमत वाला पोर्टेबल वेंटिलेटर 'सेवियर' तैयार किया है।

ईसीजी और तापमान भी बताएगा

50 से 1500 मिलीलीटर क्षमता

अमर उजाला Campus my city

गलगोटिया के विद्यार्थियों ने किया निर्माण, 3 तरीके से होगा संचालित, 20 दिन में पूरा किया प्रोजेक्ट

गुलदस्ता देकर स्वागत करेगा 'वेलकम रोबोट'

माई सिटी रिपोर्टर

अमर उजाला — 22.07.2021

गलगोटियाज की उपलब्धियों में जुड़ा पेटेंट व

ग्रेटर नोएडा। गलगोटि

शोध
गलगोटिया कालेज के शिक्षक व दो छात्रों ने बनाया काप शेल्टर एंड वाटर हार्वेस्टिंग डिवाइस

'छाता' से फसल तक जरूरत के मुताबिक धूप व पानी

अमर उजाला www.amarujala.com शुक्रवार 25.02

ड्रीलिंग थ्रू ब्रीथ एंड मेडिटेशन पर वेबिनार

my city अमर उजाला — बुधवार 16.06.2021

इमेज प्रोसेसिंग के उपयोगों पर छात्रों को दी जानकारी

ग्रेटर नोएडा। नॉलेज पार्क स्थित गलगोटिया कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी ग्रेटर नोएडा के इंफॉर्मेशन टेक्नोलॉजी विभाग एवं फ्यूजन सोसायटी द्वारा राष्ट्रीय वेबिनार का आयोजन किया गया।

NBT Noida Times masalamix
WEDNESDAY, 16 JUNE 2021

इमेज प्रोसेसिंग के पहलुओं पर हुई चर्चा

■ एनबीटी न्यूज, ग्रेटर नोएडा : गलगोटिया कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी के सूचना तकनीकी विभाग और फ्यूजन सोसायटी की ओर से मंगलवार को प्रॉस्पेक्ट्स इन इमेज प्रोसेसिंग एंड एनालिसिस विषय पर नैशनल वेबिनार कराया गया।

गलगोटिया के परिसर में एक माह के लिये स्वच्छ कैंपस ड्राइव का आयोजन किया गया

उजाला हितैषी एक्सप्रेस, ग्रेटर नोएडा (मोहित पंडित)। भारत सरकार के द्वारा चलाये जा रहे स्वच्छता अभियान के तहत गलगोटिया कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी के परिसर में एक माह के लिये हस्वच्छ कैंपस ड्राइवह का आयोजन किया गया है। जो अभी 15 नवंबर 2022 तक चलेगा।

TEACHING, LEARNING AND ASSESSMENT

At GCET, Outcome Based Education (OBE) is followed that equips the students with the knowledge, skills, and competencies needed to excel in the chosen field. Real-world application, fostering critical thinking, problem-solving, and collaboration skills are prioritised that prepares students for the challenges of future.

Our immersive learning environment provides hands-on experiences, industry partnerships, and cutting-edge technology integration. We believe that learning is not confined to classrooms but extends to internships, research projects, and community engagement, ensuring the development of holistic understanding of the subject amongst the students. Evaluation methods at GCET are both conventional and innovative. Pre- declared written tests ensure rigor, while interactive methods like discussions, seminars, presentations, and quizzes enhance engagement and comprehension.

Instructional Methods and Innovative Practices

At GCET, instructional methods and innovative practices are key drivers of effective teaching and learning and includes:

- Interactive lectures and group discussions
- Case studies
- Simulations
- Video lecture demonstration approach
- Hands-on experiments & Use of real life projects
- Peer-Peer learning

Skill Enhancement

Students are assigned a variety of activities, seminars, power-point presentations, writing assignments, model making, chart making, group discussions, and surprise quizzes to cultivate comprehensive communication skills, interpersonal skills, creativity, and knowledge exchange. Practical exams and projects in the final year allow students to showcase their skills, assessed by external examiners.

Assessment & Evaluation

The evaluation system maps individual capabilities, tracks progression, and focuses on improving students' written and oral expression. The college follows the norms prescribed by AKTU, Lucknow, that includes both internal and external evaluations. Attendance and assignments are also considered for internal assessment.

The evaluation of subjects that carry internal marks of 30, is as under:

a) Sessional exam of 40 marks with time duration of 1.30 hours and of 100 marks with time duration of 3 hours is conducted during the semester.

b) Sessional marks out of 20, carry 40% weightage for CAE-I and 60% for CAE-II.

c) The assignment carries 05 marks

d) The attendance carries 05 marks

The evaluation of subjects that carry internal marks of 50, is as under:

a) For written test marks the same method is followed as stated above (out of 30 marks).

b) Attendance carries 10 marks

c) Assignment carries 10 marks

Tests are conducted methodologically which include question papers as per the University pattern,

Mentoring / Counselling System

Each student of Galgotias College of Engineering and Technology has been considered for mentoring / counseling. A faculty member pertaining to his specialization / branch has been allotted to him / her as Mentor / Counsellor, within a week of joining the institute. For each student, the deputed mentor / counsellor remain same till the attainment of degree so as to have proper understanding / guardianship between mentor and mentee. Mentor / Counsellor may be treated as Local Guardian of the student, at institute level. Any student having any problem (related to academics and personal), may approach to respective counsellor for its sharing / solution. At least two counseling sessions for each student are required to be maintained by each counsellor. Academic performance may also be monitored by mentor / counsellor. Mentor / counsellor remain in touch with parents of students concerned.Academic performance may also be monitored by mentor / counsellor. Mentor / counsellor remain in touch with parents of students concerned.

GALGOTIAS EDUCATIONAL INSTITUTIONS

Department	Concerned Person	Designation
Director Office (GCET)	Dr. Mohd. Asim Qadri	Director
Director Office (Finance)	Mr. Jitendra Singh Arora	Director
Director Office (Admin.)	Mr. Rajan Suri	Director
Director Office (HR)	Mrs. Shilpi Chandra	Director (HR)
Director (CPDD)	Mrs. Manisha Chaudhary	T&P (CPDD)
Training & Placement	Mr. Manish Pant/ Deepak	Training & Placement Officer
Registrar Office	Mr. Vinod Kumar	Registrar
Dean Office	Dr. Bipin Kumar Srivastava	Dean (Student Welfare)
Dean Office	Dr. Narendra Kumar Teotia	Dean (GCELI2)
Computer Science & Engg.	Dr. Sachin Kumar	HOD
Information Technology	Dr. Sanjeev Kumar Singh	HOD
Electronics & Comm. Engg.	Dr. Swaminathan R	HOD
Electrical Engineering	Dr. Mohd. Danish Equbal	HOD
Electrical & Electronics Engg.	Dr. A. Ambikapathy	HOD
Mechanical Engineering	Dr. Pawan Kumar Arora	HOD
Civil Engineering	Dr. Rishav Garg	HOD
Applied Science & Humanities	Dr. Rajesh Tripathi	HOD
MCA	Dr. Vinit Kumar	HOD
MBA	Dr. Nirupa Lakshmi	HOD
Exam cell	Dr. Jeetendra Kr Yadav	Controller of Examination
Administration	Mr. Ashish Narayan Mishra	Admin. Officer

LEARNING FROM
THE CORPORATE
LEADERS

Apart from the world of academia, Galgotias College of Engineering And Technology focuses on bringing to the students, a wealth of knowledge from the industry and research domains, and all the spheres of knowledge from the wider universe, in differing orders of relevance.

Domain experts are continually identified and invited as guest speakers to give the students the benefit of their knowledge and experience. The idea is to instill awareness of more than just trends and happenings, and to immerse the students in diverse thought processes and ideologies.

Mr Sudhir Mishra - Sr GEO Lead, Talent Acquisition, Infosys had a conducive interaction session among the students of Galgotias Campus

Laxmi Narayan Triphati, International Transgender Activist at Galgotias Campus

Dr.Suneesh Buxy, IFS, DIG, Ministry of Environment, Forest and Climate Change, Government of India addressing the gathering during National Conference on Emerging Trends in Applied Sciences

Dr. Sarvesh Swaroop, former Deputy Director General of Ministry of Commerce and Industry, Govt. of India presented a lecture on Hoover Dam Project

Prof. Dr. Iryna Sekret, IATELS, Committee Chair, Turkey Session on Windows into Turkish Culture

Shakti Vinay Shukla, Principal Director at Fragrance & Flavour Development Centre, Kannauj, India

Shailendra Singh , Examiner of Patents & Designs, Group A gazetted officer, Indian Patent office, Govt. of India, Delhi

Mr. Manoj Bali, Scientist 'G' is the director of the Directorate of Low Intensity Conflict at the Defence Research and Development Oganisation (DRDO)

Kapil Bhutani, Founder & CEO Health Squads, Punjab and Technologies, Punjab

Ms. Smita Prasad, CFO, KPMG FDP Session on Excellence in Research, Consultancy, Personal Brand Building and Teaching in Higher Education in 21st Century
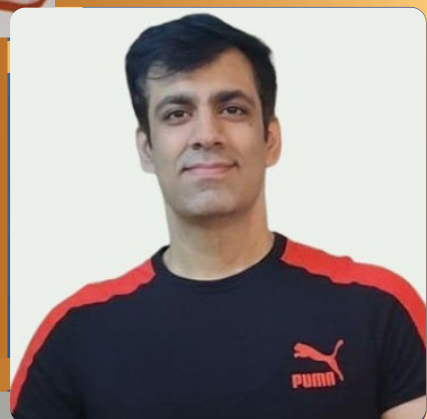
Shri Sunil P Gavnde, Director & CEO Of Dabbawala Enterprise Pvt. Ltd. The Internationally acclaimed Mumbai Dabbawala Lecture For BBA and MBA Students.

Mr. Sundar Pichai, CEO, Google interacting with Galgotias students

23

A webinar on "Growth of Renewable Energy in India: Solar PV Technology" by Mr. Aashutosh Sharma, Project Head, Voltrans Energy, Ghaziabad.

Ms. Tanuja Vashishtha, CEO, Isenex Consulting Session on Peace Education Program, The Journey on Self Exploration, research and Innovation.

Dr. Suresh C Gupta, Retd Deputy Director General & Scientist, National Informatics Centre, MCIT, GoI.
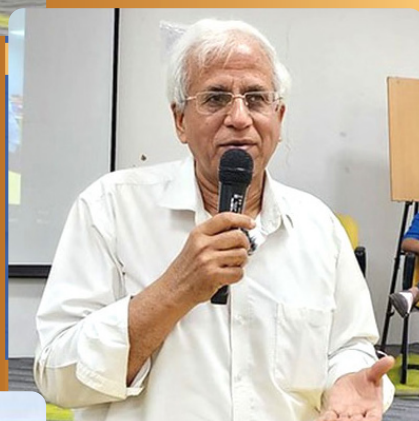
Dr. Anshu Raina (HOD-Obstetrics& gynecology) Apollo Cradle & Children' Hospital And Apollo Spectra Hospital)

Lecture by Shri Dilip Robidas, Assistant director, Narcotics Control Bureau, New Delhi on Drugs abuse and Illicit trafficking on the occasion of International day against Drug abuse and Illicit trafficking

Visit by Shri Dilip Robidas, Assistant director, Narcotics Control Bureau, New Delhi

Dr. Sunil K Jain, Former Senior Director, MCIT, GoI Session on Peace Education Program, The Journey on Self Exploration, research and Innovation.

A webinar on "Vehicle Accident Reconstruction and Injury Biomechanics" by Dr. Mike Winifred Jimbry Arun, PhD Forensic Engineer, Talas Engineering Hayward, CA

A webinar on "Medical Applications of Additive Manufacturing" by Dr. Yashwant Kumar Modi, Jaypee University of Engineering and Technology Guna, India

Shubhankar Mishra, News Anchor @Aajtak at Galgotias Campus

The invited talk focused on "Evolution of Measurement System and SI units" by Dr. Sanjay Yadav, Sr. Principal Scientist, CSIR-National Physical Laboratory
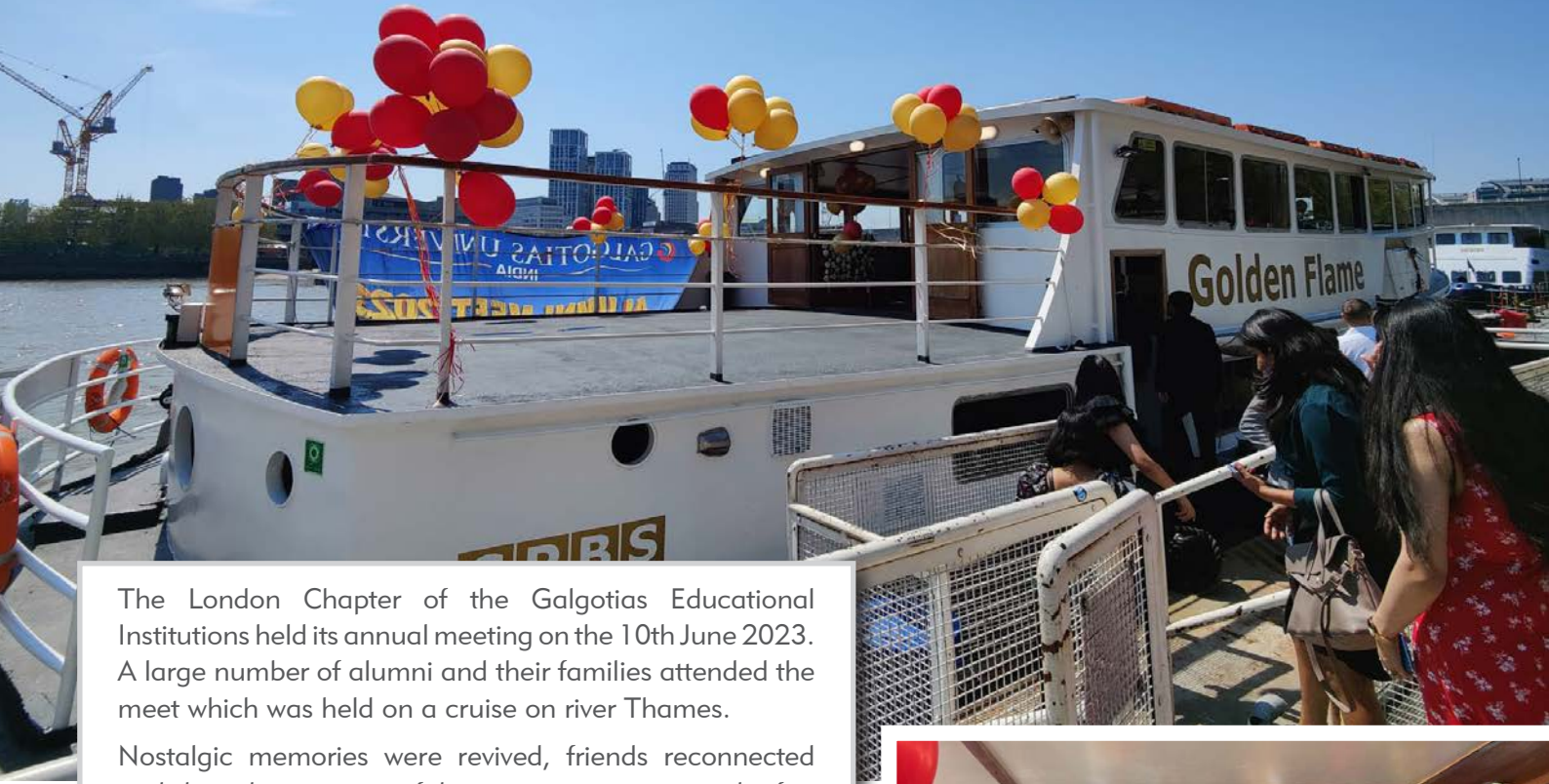

The invited talk focused on "Green Building Construction" by Prof. Mohammed Arif, Head, School of Architecture, Professor of sustainability and construction future, University of Wolverhampton, United Kingdom

GALGOTIAS EDUCATIONAL INSTITUTIONS LONDON CHAPTER

ALUMNI MEET 2023

The London Chapter of the Galgotias Educational Institutions held its annual meeting on the 10th June 2023. A large number of alumni and their families attended the meet which was held on a cruise on river Thames.

Nostalgic memories were revived, friends reconnected and shared reminisces of their time on campus at the fun filled reunion.

The senior management team expressed a sense of pride at the accomplishments and success stories of the alumni and encouraged the alumni to maintain a lifelong connection with their alma mater.

GALGOTIAS COLLEGE UNIFEST

"Galgotias organized the biggest cultural festival in the Northern region of India after a hiatus of two years due to COVID-19, with the official theme" "Lights. Camera Unifest!" Spanning over two days, Galgotias Collge Unifest saw enthusiastic participation from various colleges in over 20 events hosted by the college's societies and clubs, followed by the performances of renowned artists. From debates to open mic sessions, solo singing, band performances, dance competitions, Shark Tank, and quizzes, Unifest had it all packed into its schedule. The first day of the festival was filled with an electrifying performance by Kabeer, an independent singer from Delhi, who is known for his ability to make the audience sway their hands in the air with delight. The crowd danced and swayed away to Kabeer's invigorating voice, leaving them wanting more. The second day of the festival saw the continuation of various entertaining events, including stalls set up on campus for refreshments. However, everyone was eagerly waiting for the celebrity performance, which was headlined by the highly acclaimed singer Harrdy Sandhu. After a long wait, the crowd roared in unison as the artist made his entrance. Harrdy Sandhu's performance was a massive hit, with the audience dancing to his hit song *"Bijlee Bijlee."* The event drew to a close following Sandhu's exit, with Unifest being hailed as the biggest success of the student council for the academic year.

The Biggest University Fest of North India

GURU RANDHWA
Punjabi Singer

MANKREET AULAKH
Punjabi Singer

DO WHAT YOU LOVE
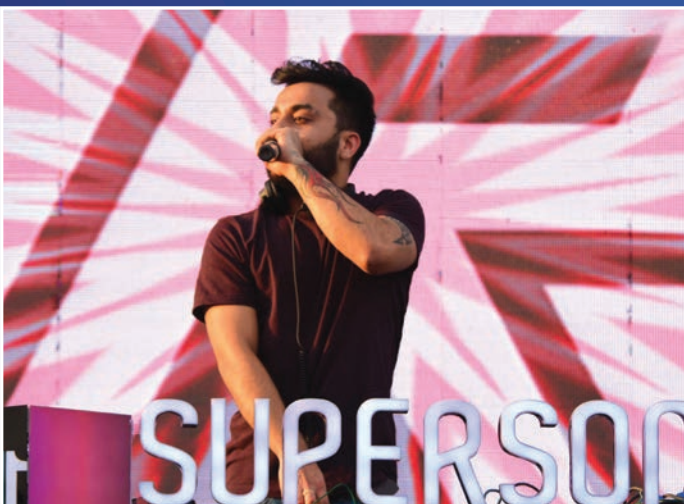
Events and activities are a very important part of students' life in a College. Galgotias College of Engineering and Technology provides amazing opportunities to students for trying things they never had the chance to do. They get complete support in order to ensure that each event is of a high standard and all objectives are met. Activities include anything from extracurricular, academic activities to talent shows and techno-cultural fests.

FRESHER PARTY

FAREWELL PARTY

EXPERIENCE A GREAT CAMPUS LIFE

Bollywood super star Akshay Kumar at Galgotias Campus for PADMAN movie promotion

Singer Sunidhi Chauhan performing at Galgotias Campus

Rakul Preet Singh in Galgotia's Campus for the promotion of movie Chhatriwali

Bollywood Stars Abhishek Bachchan, Vicky Kaushal and Taapsee Pannu at Galgotias Campus for Manmarziyaan movie promotion

Film stars John Abraham, Varun Dhawan & Jacqueline Fernandes

Actor Manoj Bajpai interacting with students

Singer Mika Singh performing at Galgotias Campus

Film actors Arjun Kapoor & Alia Bhatt interacting with students

EXPERIENCE A GREAT CAMPUS LIFE

Media Personality Rajat Sharma with Galgotias students

Film stars Akshay Kumar and Imran hashmi at Galgotias University for Selie movie promotion

Film star Kartik Aryan and Sara Ali Khan at Galgotias Campus for LOVE AAJKAL movie promotion

Jass Manak, Punjabi Singer at Galgotias Campus

Film actor Anupam Kher at an event at Galgotias Campus

Khushalii Kumar and R. Madhavan at Galgotias Campus for Dhoka Movie promotion

Ranbir Kapoor at Galgotias Campus for Tu Jhooti Main Makkar Movie promotion

Senior Journalist Ashutosh and famous poet Kumar Vishwas

GALGOTIAS
Students go on to Win International & National Laurels

In this, the person without a mustache is Mr. Anil Kumar Niranjan, SE, UP Irrigation

Our Students, the "Bit Bandits", led by Ayush Ranjan included Yuvraj Singh, Prachi, Utkarsh and Vipin Kumar as part of the team at Hackathon- "Hashtech '23", organized by ACM Student Chapter and AIC Guru Gobind Singh Indraprastha University (GGSIPU).
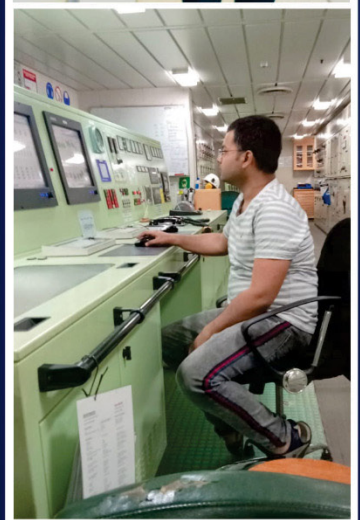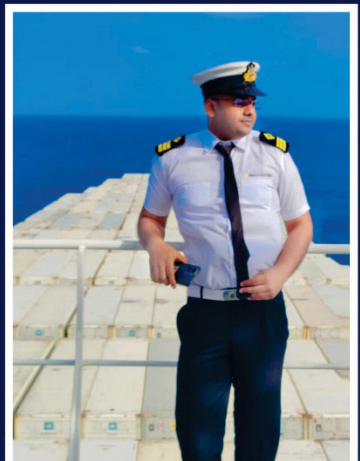

GALGOTIAS STUDENT
Shashank Singh
Alumni of
Electrical and Electronics & Engineering
is now working as

Electrical Technical Officer (ETO)

⊕ ANGLO-EASTERN

ANGLO EASTERN SHIPPING
on the Vessel (Ship) M.V. MEHUIN
(Happag Lloyd) at London (U.K)

MAERSK LINE

He has worked earlier at
Maersk Line
based in Miami (USA)

Team Galgotias cutting-edge entry for The NASA Human Exploration Rover Challenge held at NASA's Marshall Space Flight Center, Huntsville,USA

Advanced trolley with on spot billing developed by Pashupati Nath Mishra, B.Tech.student

चोरी हुआ फोन... तो पकड़ा जाएगा चोर
FM NEWS उत्तराखंड
BREAKING NEWS
थाना बनियाठेर के बाईपास का मामला
21 Dec 2019-12-21 07:33:58 ZIPPYTEL, LUCKNOW 9, NET VISION, NOVA DI
Students of EEE department made mobile safety device using IOT technology

Mr. Vivek Singh, B.Tech. student has excelled in the prestigious IES Exam and scored 54th rank.

Mr. Anvesh Pandey, B. Tech(ECE) student recieved research internship at Institut National des Sciences Appliquées de Lyon (INSA , Lyon),France.

Students of CE Deptt. showcased their model in exhibition at "7th India Water Week" , the only college whose students presented their model in the exhibition inagurated by Hon'ble President of India.

Galgotias student, Mr. Sandeep Kumar Jaiswal was ranked 6th All-India in GATE

Ms. Bhoomika Singh, CSE-AI Runner Up at Virtusa's Global initiative by "Engineering Equity Hackathon".

Asia's fastest solar vehicle designed and built by award winning team Galgotias

EEE students made receptionist robot which welcomes the guest with Bouquet.

बेटियां होगी सुरक्षित, दरिंदों का होगा 'विद्युत संहार'
ग्रे. नोएडा
FM NEWS उत्तराखंड
The student of department of EEE made women safety suit which protects women from any danger.

Mr. Amit Ganguli, Galgotias Student, formerly working for Amazon India and now working for Oracle
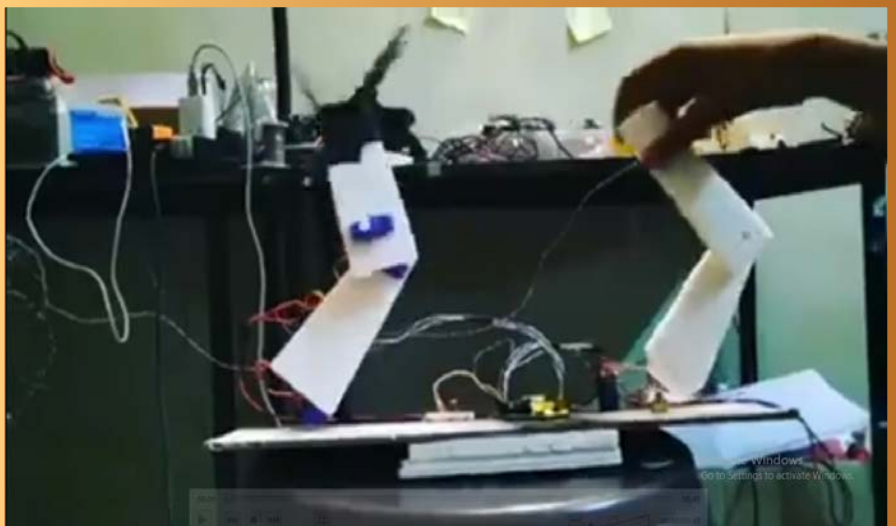
Robot is made by EEE department students which duplicates the motion created by other robot

From CSE Department Winner at National Level Hackathon, Organized by Government of India, under the initiative of Honourable Prime Minister Shri Narendra Modi ji.

As part of its policy to support brilliant student, Galgotias has given Rs. 2 Lacs to Ms. Siffi Singh, Dept. of CSE for her Taiwan visit

Innovation in 3D printer developed by Rahul Agarwal, B.Tech. student at Galgotias
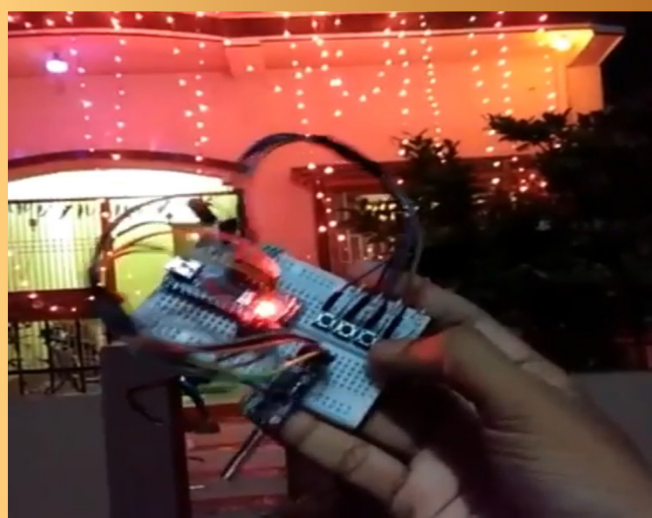
Student of EEE departmemt made Robot which controls the decorative lights of house or shop.

Galgotias student, Ms. Nisha Chaube, Dept. of CSE awarded for her pioneering bag seat for the elderly from former President of India Late Dr. APJ Abdul Kalam

Students of EEE department made remote controlled(RC) Airoplane.

Solar Panel
(12V 120W)

Charge Controller
(12/24V)

Diaphragm Pump
with Foggers

Exhaust Fans

Battery

NFT Setup for
Photo Hydroponics

Nutrient water
Circulation &
Storage

Foam Insulation

AUTOMATIC PHOTO HYDROPONICS SYSTEM
developed by Kushagra Singh, B.Tech. student of EIE at Galgotias

Kumar Shubham, B.Tech. student designed a SafeUP app
which is now associated with UP Govt.'s Dial 100 program

EEE departmemt Students created robot which follows the
motion of a objects

Students from EE Deptt. developed a portable low-cost medical ventilator
named "Saviour" equipped with IOT capabilities.

EEE students made project which is controlled by the
motion of sensors
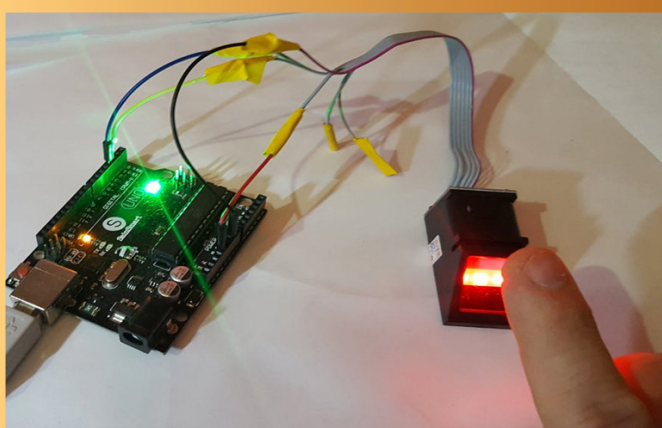
Ritik Pratap Singh et.al of BTech ECE designed a Finger Print Based Attendance Monitoring System
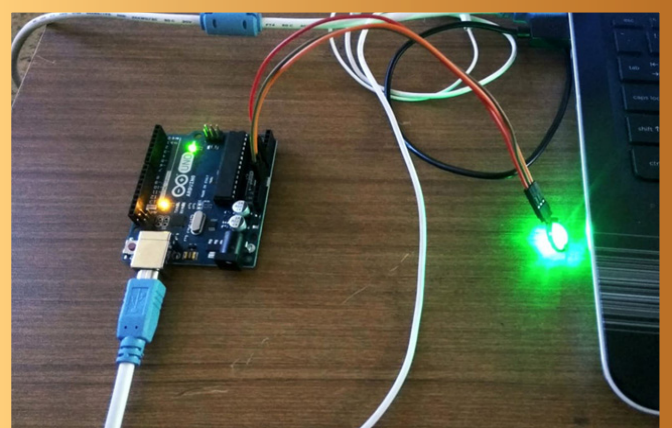
BTech ECE, Tapas Gupta et.al designed Heart Rate Monitoring System
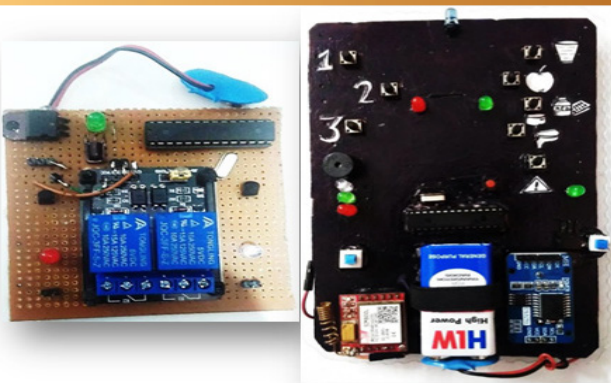
Medical Emergency Device for Assistance and to Alert Caretakers developed by Pawan Kumar Nagvanshi of BTech ECE

"Drone Technology" in the department of ECE.
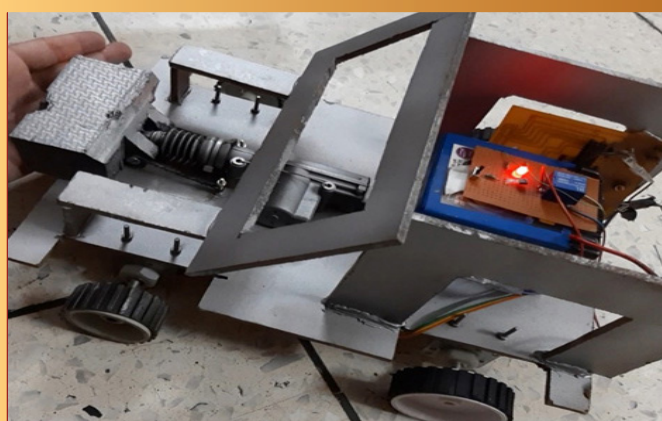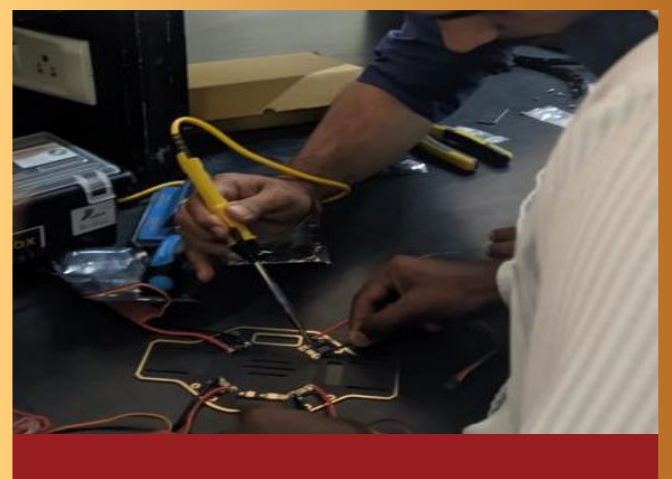
Kunal Goel et.al of BTech ECE designed Intelligent Car System to protect car from damage due to accident.
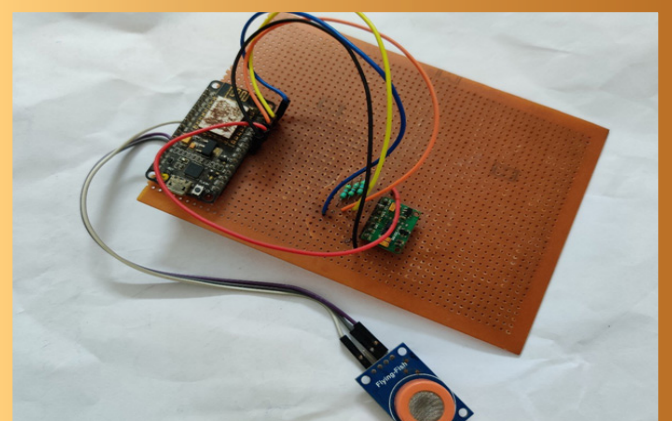
Non-Invasive Alcohol Detection for Drunk Driving Prevention designed by Shikhar Shrestha et.al of BTech ECE

Galgotias students emerged as winners in the Abdul Kalam Technical University Zonal Fest

Ms. Shabda Singh, Nursing Student won 2nd prize in debate competition organised by Apollo Hospital.
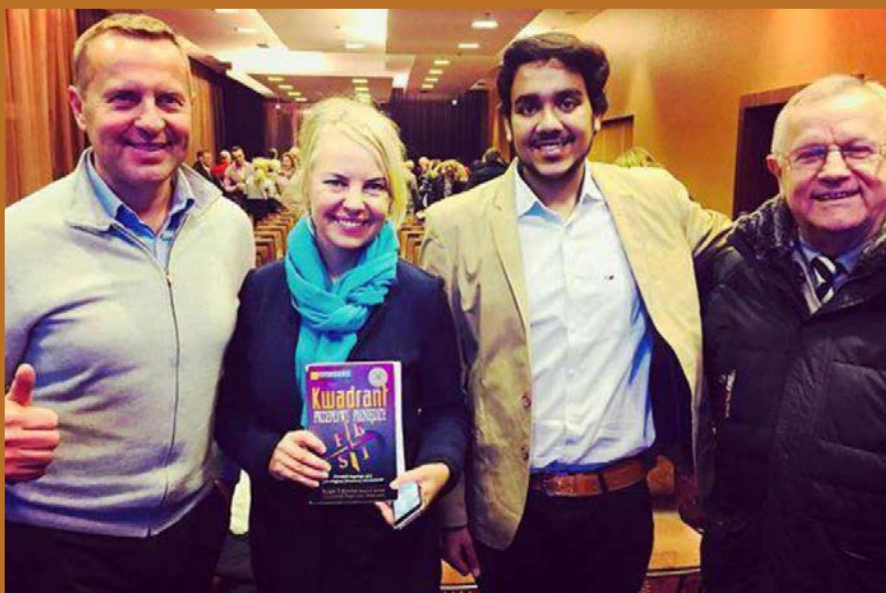
Mr Ashish Kumar Lath our BBA Semester VI student went for an International Internship to Gdansk, Poland

Galgotias Business School students won first prize in Marketing and General Management category in the seminar at ABES Engg. College Ghaziabad

Eminent Script Writer- Director Madhur Bhndarkar giving award to SMCS Student for creative writing in News 24 media event 'Manthan'

RULES RELATED TO STUDENTS

1. GENERAL RULES

Students of Galgotias College of Engineering & Technology are required to follow the general rules sincerely which are not limited to the following :

1. Classes start from 9.30 a.m. and may continue up to 5.00 p.m. on all the five days of a week (Mon-Fri). Students are advised to come to the Institute by 9:25 a.m. to attend classes. As per AKTU rules 75% attendance is mandatory to appear in sessional and end semester examinations, as well.

2. Use of mobile phone during class hours/sessions, library, labs, workshop and all academic areas etc. is strictly prohibited.

3. Every student must carry his/her Identity Card while entering the campus and identify him/ herself with help of the Identity Card whenever asked for.

4. No guests/visitors shall be allowed with the students in the class/lab/ library.

5. Students must help to keep the institute neat and clean and also preserve and maintain the greeneries. Eatables/beverages are not allowed inside the study areas including labs, library, workshops. Students can have their tiffin inside the canteen or class room.

6. Smoking and/or chewing of pan masala / tobacco etc. and/or consumption of alcoholic drinks/drugs etc. are prohibited in the premises of the institute.

7. Students must conserve electricity and water. They must switch off lights & fans when they leave the class room, laboratories.

8. Students are advised to keep themselves updated on norms notices etc and follow them accordingly.

9. All the labs follow certain safety and academic norms for their smooth functioning. Students are required to follow these by keeping themselves updated.

10. Any removable data storage device or hardware attachments for software operations cannot be taken in or out without written approval of the department in charge. A violation of this will be considered as an intention for piracy/theft.

11. While studying at the Institute, students will have to operate machines and tools carefully and observe all safety regulations and see that no damage is caused to self, others or to the Institutes's property, machinery and equipment. In case it is found that they have caused any damage to the Institutes's property, they shall be required to reimburse or repair the damage caused. Any decision regarding the extent of their liability on such account shall be at the discretion of the Institute, which shall be final.

12. The nature of learning in any program may require the students to purchase tools, stationary items from time to time. Specific instructions in this regard will be given by the concerned department/faculty at the beginning of various courses.

13. In case of medical emergency in the laboratory, the student must inform the faculty member/ technical assistant without any hesitation.

2. INDISCIPLINE

All the students of Galgotias College of Engineering & Technology are required to maintain high degree of decorum and standard of discipline and follow all the rules strictly, laid down by the college authorities. The Proctorial Board/Discipline Committee will deal all the matters of act of indiscipline of students. If any student is found indulging in any act of indiscipline, he/she is liable to be punished as per the decision of the Proctorial Board subsequently approved by the Director. Followings are deemed to be acts of indiscipline:

1. Disregard of Institute Rules/Hostel Rules/ Library Rules, orders and notices etc.

2. Disregard of Orders and Instructions of Staff Members

3. Disruption of, or improper interference with the academic, administrative, sporting, social or other activities of the institute, whether on institute premises or elsewhere

4. Using abusive language and creating nuisance in the premises of this institute, disturbing the peace and independent rights of fellow students and faculty members

5. Ragging of Junior students and indulging in unsocial activities towards juniors

6. Irregular attendance and unauthorized absence from class or hostel individually or in mass

7. Violent, indecent, disorderly, threatening or offensive behavior or language and action likely to cause injury or impair safety on this premises

8. Use of unfair means in tests and examinations

9. Students found in possession of stolen property

10. Failure to report indiscipline cases to the authority

11. Noisy, boisterous, disorderly and quarrelsome behaviour and attitude

12. Use of any kind of weapon for any purpose

13. Use of mobiles having camera is prohibited. Mobiles without camera may be used in the campus only in free time (but not in class room, corridors, labs, tutorial room, seminar room, administrative area etc). Mobiles with camera will be confiscated. Mobiles (if in possession) must be in silent mode inside the campus

14. Fraud, deceit, deception, dishonesty or theft in relation to the institute or its staff, or a person holding any office in GCET or in relation to being a student of this institute

15. Severe action shall be carried out in case of sexual or racial harassment of any student, member of staff or other employee of this institute or any authorized visitor of this institute

16. Damage to, or defacement of GCET property intentionally or recklessly, or misappropriation of such property which includes: damaging library books, resources and furniture like cupboards/lockers/file cabinets/walls/doors/windows/white-board/tables/equipment/chairs etc., by way of writing names/painting/scribbling etc.

17. Misuse or unauthorized use of the institute premises or items of property, including computer misuse

18. Being instrumental directly or indirectly for mass absenteeism or boycott of classes resulting in violating the atmosphere of the Institute, threatening, physically preventing or using any other means from preventing the students from attending classes

19. Consuming drugs, alcohol or any other activity in campus/hostel is construed as a societal offence at large

Other than these, all the students are required to observe all the safety measures and take precautions as indicated. Institute will not be responsible for accidents of any nature in the institute, hostel, workshop, laboratories and play-ground or in the campus etc. Students found to have committed any act of indiscipline inside or outside the premises are liable to punishment as per the decision of Proctorial Board. Also, no one can form any society, association, club, etc., without prior written permission of Director.

3. MEASURES AGAINST INDISCIPLINE

The tools that are used for controlling the students and keeping them disciplined are as follows:

1. Monetary fine
2. Suspension
3. Rustication
4. Deduction of marks.
5. Award of red marks.
6. Withdrawal of internet facility.
7. Withdrawal of library facility.
8. Withdrawal of counsellor facility.
9. Not allowing the students to participate in the field he/she desires or can excel.
10. Calling the parents to the college and talking to them.
11. Extra assignments.
12. Debarred from T&P for any placement assistance.

HOSTEL RULES
CODE OF CONDUCT FOR STUDENTS

1. No student shall indulge in any form of ragging of the fresher students, causing mental or physical agony or inflict monetary loss to them, harass them or indulge in any kind of obscenity, vulgarity or violence with them. Students found involved in any form of ragging are liable to severe disciplinary action, and shall be punishable under the provisions of the Indian Penal Code 1860.

2. Hostel inmates who are out of the campus shall report to college main gates by 6.30 PM and are permitted to remain in the college park up-to 8.30 PM only.

3. The Director reserves the right to permit or deny the admission in hostel to the students. The students can be asked to vacate the room at any time under unavoidable circumstances without giving any reason.

4. A new student, on arrival, will report to the warden who will permit/her to take a room/seat in one of the hostels after the student has paid his dues and got himself/herself registered. He/she must then report to the warden. All students will be required to vacate their rooms as and when required by the Institute/hostel section or before they proceed on vacations.

5. When occupying a room a student should check the room, fixtures, fittings, electrical fittings, the furniture and any other articles issued to him/her. He/She will be required to sign a receipt for these and will be responsible for their proper upkeep during his/her stay. He/She will be required to compensate the shortage found when he/she hands over the charge of the room. He/ She will also be charged for any damage caused to the fittings and the articles issued to him/her.

6. The hostel inmates will refer their difficulties to Warden and invariably report all offences connected with discipline to concern HOD's. Offences of a major nature in hostel will be referred by him/her to the Wardens /Proctorial Board who will take suitable action in the matter.

7. The Warden or a member of institute staff nominated by the Director can inspect the room of any student at any time.

8. Students are requested to avoid singing aloud, shouting or making any types of noises which are likely to distract the attention of those who may be studying in their rooms or hostel libraries.

Boys Hostel

9. Any furniture should not be removed from the rooms and used elsewhere either inside or outside the hostel without the permission of the Warden of concerning hostel block.

10. Except for Computer, AC & cooler (in summer only), electrical appliances like heaters, TV, DVD Player, etc. are not allowed in hostel rooms. Interference with the electric connections and fittings and unauthorized use of electrical appliances will be severely dealt with.

11. Air conditioners, Lights, fans, etc. should be switched on only when needed and must be switched off when not required or when going out of the room. Similarly water taps must be closed promptly after use.

12. Students are cautioned to be very careful about the safety of their belongings. They should close their rooms securely when they leave the room even for short periods or when they are sleeping. Any theft either of a student's personal property or of the Institute property should be reported promptly to the Supervisor/Warden.

13. Students should not keep large sums of money or valuable articles with them or in their rooms. They are advised to open a Savings Bank Account in a Bank/Post Office.

14. Students are not permitted to consume or take alcoholic drinks and harmful drugs like Lysergic acid diethylamide (LSD), Ganja, Charas etc. within the Hostels/college premises. Any infringement of this order or visiting any place declared out

of bounds to students will result in disciplinary action against the students concerned.

15. Powered vehicles are not allowed to be used by the students within the institute campus.

16. Students should not indulge in such acts which may disturb others at study or work in the hostels like loud playing of musical instruments or radios or loud singing or dancing etc. Students are not permitted to keep fire-arms or any lethal weapon with them even if they possess a license for it. Students are advised to keep their mobile phones very carefully and safely. Institute shall not entertain any complaint of loss/theft of mobile phones or any personal belongings of the inmates.

17. Parents, guardians, near-relatives and friends may occasionally visit the students in their hostels. The only ladies permitted in a Boys' hostel are the mother of the student concerned.

18. Students are prohibited from giving shelter to any other student/outsider in their rooms. In case of any unauthorized shelter, the student will be liable to disciplinary action.

19. For the proper management of hostel life, a hostel Committee will be constituted for various hostels with the Warden as the Chairman and members to assist him. The main activities of the hostel Council will be to look after hostel upkeep, the welfare of inmates, recreational, cultural and disciplinary activities shall be entrusted to it.

20. Allotment in the hostel depends on current year behaviour of the student. Students, unless specially permitted, will be allowed to occupy the rooms allotted to them in their hostel only 03 days prior to commencement of their academic session. Likewise they must vacate their rooms within 05 days of the closure of their academic session.

21. Before proceeding on summer/winter vacation, students must handover the charge of their rooms, furniture and fittings etc. to the hostel Supervisor/ Caretaker / warden and get a receipt from him. If any student fails to do so, the Warden is authorized to break/open a locked room and make an inventory of the articles found therein. The student concerned will be fully responsible for any shortage found in the hostel property handed over to him. No responsibility will be accepted by the Institute for the private belongings of the students found in such rooms.

22. Students are prohibited from screening/ keeping obscene literature/video films in their possession. Any violation in this regard will result in disciplinary action.

23. Students are prohibited from doing any obscene acts in the hostel/departments/institute campus. Any violation in this regard will result in disciplinary action.

24. Students should not fix posters, notices, pictures, or anything that might damage the surface of the walls of the hostel. They should not attempt to make duplicate keys of the hostel rooms or any Hostel property therein.

25. Residents found breaking any Rules & Regulations, Terms & Conditions at any hostel(s) under the purview of this institute are liable for expulsion from the hostel/disciplinary action.

In – Campus Girls Hostel (Per Annum)		
Occupancy	(AC)	(Non AC)
3 Seater	1,55,000/-	1, 26,000/-

In – Campus Boys Hostel (Per Annum)		
Occupancy	(AC)	(Non AC)
2 Seater	1,55,000/-	1, 26,000/-
3 Seater	1, 30,000/-	1, 00,000/-
4 Seater	1, 20,000/-	90,000/-

HEALTHCARE

Galgotias College Engineering & Technology (GCET) works with nearby located premier nursing homes which offer medical advice and consultation on health matters, illness and accidents round-the-clock at subsidized charges.

ON-CAMPUS CAFETERIAS

Galgotias College Engineering & Technology (GCET) has a well ventilated, spacious, centrally-located dining hall and cafeteria that provide wholesome fare to all students. The dining hall is managed by professional staff who provide hygienic and fresh vegetarian food. The cafeteria offers a good menu of multi-cuisine delights, amidst a lively, jolly atmosphere. An exclusive coffee corner sponsored by Nestle dispenses hot Nescafe and Nestea alongside a Café Coffee Day outlet.

There are water coolers with Zero-B for safe drinking water on all the floors of every building.

24x7 SECURITY

Galgotia College Engineering & Technology has a unique security system to ensure the safety and security of its students, faculty members and the campus. The university employs trained and well-supervised security officers to assure the safety and security of the campus. Each academic and hostel block has its individual security system to meet its unique needs. Identity Cards are always to be shown while entering the campus. In addition, key areas are monitored by a CCTV & alarm system. The university has also taken measures for immediate emergency eviction whenever the fire alarm system is activated. Various measures for campus security promote a safe and welcoming environment.

LIBRARY

At GCET Central library, we are committed to deliver high-quality information services. The library services are provided to students, faculty and staff members for updating their knowledge and supporting the research and teaching / learning activities. Our Library is the center of intellectual life for all users at GCET. We provide all relevant resources and favorable study environment needed for our students and faculty as well. We endeavor to support students in all aspects during their studies. The library has a very rich collection of relevant books, journals, magazines, Newspapers Clippings including digital facilities such as e-books, e-Journals for GCET fraternity.

It gives me great pleasure to welcome you to step into our Library and explore the intellectual resources and give us an opportunity to serve you for academic excellence. Library would like to support you in your studies, and in making good use of your knowledge; we will help you to locate, select and acquire the information you need. The Library continually works to further the development of its services and we aim to provide you with the best possible service.

Resources

Books: The Library has a total collection of about 9211 Titles and 70830 Volumes of Book including Reference and Text books. Text and reference books are arranged on open access shelves for easy search and retrieval purpose.

Reference Collection: Library has also put together an impressive collection of Subject Books, Literature, Fictions, Encyclopedias, Dictionaries, Year Book, Handbook, Directory, Competition books, Personality Development and General books for improving the reading habit of the students.

Print Journals and Magazines: Library has subscription of 137 print journals and 16 Magazines.

E- Journals: Library has subscribe IESTC e-journals through DELNET

News Paper Collection: Library subscribes 9 news papers both in English and Hindi languages. Six month old news paper collection is available in library.

Services

- Library provides printing, scanning and photocopying services to all the faculty and students.
- Provides network resource sharing facilities through DELNET and Inter Library Loan Services from neighboring Institution libraries.
- NPTEL (IITs and IISc. online Lectures) and member of National Digital Library.

Anti Ragging Committee

To prevent ragging inside the college premises, an anti-ragging committee has been formed as per the details mentioned hereunder. All the members are requested to extend their full cooperation.

Name of the Member	Membership
Gp. Capt. (R) Dr. P K Chopra, VSM	Director General
Mr. Manish Kr Verma (DM, G.B. Nagar)	DM
Mr. Vinod Kr Singh (SHO, Knowledge Park)	SHO
Mr. Sidhartha Negi (SM, Brio Interactive Technologies Pvt Ltd.)	External Member
Prof. R.L. Yadava (ECE)	Chief Proctor
Prof. Kakoli Dey (AS&H)	Member/ Proctor (Girls)
Prof. Rajendra Prasad (AS&H)	Member/ Dy. Proctor
Prof. Akhil Agnihotri (MBA)	Member/ Dy. Proctor
Prof. Anil Kumar Sethi (ME)	Member/ Dean Hostel
Ms. Ranjana Kumari (ECE)	Member/ Dy. Dean(Girls Hostel) Student Member
Dr. Avinash Kumar Yadav (AS&H)	Member
Mr. Neeraj Kaushik (MCA)	Member
Dr. Shahid Eqbal (ECE)	Member
Ms. Preeti Dhiman (EE)	Member
Mr. Ashish Narayan Mishra (Admin Officer)	Member
Mr. Suresh Kumar(Boys-Hostel Warden)	Member
Ms. Kalpana Sharma (Girls-Hostel Warden)	Member
Ms. Namrata Singh(Girls-Hostel Warden)	Member
Ms. Arushi (Student Representative ECE-II Yr)	Member
Mr. Ansh Chaurasia (Student Representative CSDS-II Yr)	Member
Mr. Abhinav Mishra (Student Representative ECE-II Yr)	Member
Mr. Abhay Singh Rajput (Student Representative (ME-II Yr)	Member
Mr. Wakil Ahmad (Parent Representative)	Member
Mr. Amit Manglik (GIMT)	Member
Mr. Neeraj Kumar (GCOP)	Member

Proctorial Board

To maintain discipline amongst students of the college, a proctorial board comprising of the following faculty members is hereby constituted. All the members are requested to extend their full cooperation.

Name of the Member	Membership
Dr. R.L. Yadava (ECE)	Chief Proctor
Dr. Kakoli Dey (AS&H)	Proctor (Girls)
Dr. Rajendra Prasad (AS&H)	Dy. Proctor
Dr. Akhil Agnihotri (MBA)	Dy. Proctor
Mr. Mohd Shahajad (MCA)	Member
Dr. Md Sulaiman (ECE)	Member
Dr. Shahid Eqbal (ECE)	Member
Mr. Sandeep Kr Tripathi (EEE)	Member
Mr. Amit Manglik (GIMT)	Member
Ms. Niranjan Sahoo (CE)	Member
Dr. Smriti Tripathi (AS&H)	Member
Dr. Ramveer Singh (CSE)	Member
Mr. Neeraj Kumar (GCOP)	Member

Institute Quality Assurance Cell (IQAC)

An Institute Quality Assurance Cell (IQAC) is constituted for the year 2022-23 to develop a mechanism for systematic reviews of study programs, and to ensure that quality teaching-learning, research, knowledge generation and support services standards are acceptable.

Name of the Member	Membership
Prof. Dr. Rishav Garg	Prof & HoD-CE, Dean Quality Assurance
Prof. Dr. Yash Veer Singh	Dy.Dean Quality Assurance
Mr. Amanpreet Singh Saini	Assistant Professor
Ms. Preeti Dhiman	Assistant Professor
Dr. Manohar Singh	Associate Professor
Dr.Kanhaiya Kumar	Assistant Professor
Dr. Neha Jain	Associate Professor
Dr. Niranjan Sahoo	Assistant Professor
Dr. Deepak Kumar	Professor
Ms. Monika Mahlawat	Assistant Professor
Ms. Nayla Sherwani	Assistant Professor
Ms. Avinash Kaushal	Assistant Professor
Ms. Neha Verma	Assistant Professor
Mr Rajiv Kumar Nath	Assistant Professor

Grievance Redressal Committee

To maintain the discipline by ensuring strife free atmosphere, a Grievance Redressal Committee has been constituted, as per below mentioned details. All members are requested to extend their full cooperation.

Name of the Member	Membership
Gp. Capt. (R) Dr. P K Chopra, VSM	Chairperson
Dr. Bipin Kumar Srivastava	Convener
Prof. Jaspreet Kour (ECE)	Member
Prof. Anoop Kumar (CE)	Member
Prof. Sanjaya Tripathi (MCA)	Member
Mr. Raunak Gupta (III-Yr, CSE)	Special Invitee
Mr. Raunak Gupta (II-Yr, CSD)	Special Invitee

Mess Committee

To maintain smooth functioning of Mess, a committee has been formed. The details are mentioned hereunder. All members are requested to extend their full cooperation.

Name of the Member	Membership
Dr. Rishav Garg	Professor & HoD CE
Mr. Suresh Yadav	Warden Boys Hostel
Ms. Namrata Singh	Warden Girls Hostel
Dr. Abhishek Saxena	Asst. Prof., GIMT
Mr. Ashish N. Mishra	Asst. Admin Officer
Ms. Sakshi Kumar	Asst. Prof., GCOP

Internal Complaint Committee/ Women Cell

As per All India Council for Technical Education notification F. No. AICTE/WH/2016/01 dated 10-06-2016 and F. No. 37-3/Legal/2012 dated 25-05-2012, GCET is committed to upholding a healthy environment that enables employees and students to study and work without fear of prejudice, gender bias and sexual harassment. A cell of following members will resolve the grievances of students, parents & others and will take all necessary and reasonable steps to assist the affected person in terms of support and preventive action. All members are requested to extend their full cooperation.

Name of the Member	Membership
Dr. A. Ambikapathy	HoD EEE

Prof. Priya Srivastava	Professor, ASH
Mr. Vinod Kumar	Registrar
Ms. Dolly Thomas	Receptionist
Ms. Shatakshi Holker	Student 2nd Year, EEE
Ms. Nandini Mittal	Student 2nd Year, CSE
Ms. Vartika Singh	Student 2nd Year, ECE
Ms. Rohini Gaur	Student 4th Year, CSE
Mr. Shubham Srivastava	Student 4th Year, CSE
Dr. Mala Bhandari	Founder SADRAG
Mr. Albel Bhati	Advocate

SC/ST Cell

As per the Scheduled Castes and the Scheduled Tribes (Prevention of Atrocities) Act 1989, No. 33 of 1989, dated 11-09-1989, the SC/ST Cell has been formed to monitor and endeavor to resolve issues/grievances relating to SC/ST students at institute level. The committee comprises of members as mentioned below. All members are requested to extend their full cooperation.

Name of the Member	Membership
Prof. Mohd. Asim Qadri (Director)	Chairman
Mr. Ajeet Kumar Bhartee (CSE)	Convener
Mr. Anoop Kumar (CE)	Member
Mr. Annirudh Kumar (CSE)	Member
Mr. Vinod Kumar (Registrar)	Member
Mr. Albel Bhati (Advocate)	Member (External)

Student Welfare Committee

To ensure the well-being of students and to help the students overcome all personal, social, and academic hindrances, a committee has been constituted. The committee comprises of following members as per below mentioned details. All members are requested to extend their full cooperation.

Name of the Member	Membership
Dr. Bipin Kumar Srivastava	Assoc. Prof., ASH
Mr. Rajiv Kumar Nath	Asst. Prof., CS
Ms. Tanya Biswas	Asst. Prof., GCOP
Ms. Raunak Sulekh	Asst. Prof., IT
Mr. Gavendra Singh Jadaun	Asst. Prof., ECE
Ms. Diptimayee Dash	Asst. Prof., EEE
Mr. Anoop Kumar	Asst. Prof., CE

Ms. Rashmi R. Maheshwari	Asst. Prof., ME
Ms. Aarushi Singh	Asst. Prof., GIMT
Ms. Nayla Shirwani	Asst. Prof., MCA
Dr. Avinash Chopra	Asst. Prof., MBA

Alumni Committee

To coordinate, organize alumni meet and to take feedback from passing out students regarding facilities on campus, a committee of following members has been formed. The details are mentioned hereunder. All members are requested to extend their full cooperation.

Name of the Member	Membership
Name of Member	Designation & Department
Dr. A. Ambikapathy	HoD- EEE
Dr. Meenu Kalra	Associate Professor, CE
Dr. Ramveer Singh	Professor, CSE
Mr. Vivek Agrawal	Assistant professor, IT
Dr. Akhileshwar Nirala	Assistant Professor, ME
Mr. Neeraj Kaushik	Assistant Professor, MCA
Dr. Amit Kumar Sharma	Associate Professor, EE

Value Education Cell

With a view to facilitate students to have the understanding, commitment, competence and the practice of living with acceptable Human conduct and to participate in the development of a humane society, Value Education Cell, has been formed as per the details mentioned hereunder. All members are requested to extend their full cooperation.

Name of the Member	Membership
Prof. Priya Srivastava (VE Cell)	Convener
Mr. Rajiv Kumar Nath -CSE	Member
Mr. Ajeet Kumar Bhartee -CSE	Member
Mr. Deepender Sinha -EC	Member
Dr. Vinay Gautam -AS&H	Member
Dr. Padam Singh Tomar -AS&H	Member
Dr. Dushyant Kumar-AS&H	Member
Dr. Pratap Kumar-AS&H	Member
Ms. Raunak Sulekh- IT	Member
Ms. Priyanka Chauhan-MBA	Member
Ms. Lipika Dutta-EE	Member

Library Committee

A Library committee has been constituted which consists the members as per the details mentioned below. The function of the committee is to help the operations of the library so that it can facilitate the library development plans. The purpose of the library committee is to act as guidance for the holistic development of library and to establish a bridge between the library and the academic fraternity. All members are requested to extend their full cooperation

Name of the Member	Membership
Mr. Anuj Kumar Dwivedi,	Dean
Ms. Mamta Rajput (Library Section)	Librarian
Ms. Ranjana Kumari (ECE)	Member
Ms. Shikha Singh (CSE)	Member
Mr. Rahul Singh (IT)	Member
Mr. Dinesh Prasad (EE)	Member
Mr. Nagesh Kumar Srivastava (ME)	Member
Dr. Ram Naresh Mahto (Humanities)	Member
Ms. Diptimayee Dash (EEE)	Member
Mr. Sanjaya Tripathi (MCA)	Member
Dr. Mohd. Kashif (AS)	Member
Mr. Satyendra Pratap Singh (Library Section)	Member
Mr. Paras Tamar (Library Section)	Member
Mr. Onkar Nath Rajan (Library Section)	Member

Exam Cell

To look after all the affairs/works related to conduct of internal, external and competitive examinations, a Cell has been formed. This Cell comprises of the following members. All members are requested to extend their full cooperation.

Name of the Member	Membership
Prof. Jeetendra Kr. Yadav (ME)	COE
Mr. Atul Kumar (ECE)	Member
Dr. Manohar Singh (ME)	Member
Dr. Vinay Gautam (AS)	Member
Dr. Ravendra Singh (EEE)	Member
Dr. Amit Kumar Richhariya (ME)	Member
Mr. Manish Kumar Sharma (CSE)	Member

Mr. Rahul Singh (IT)	Member
Dr. Arun Kumar (CE)	Member
Dr. Brijesh Kumar Singh (MBA)	Member
Mr. Manoj Saini (EE)	Member
Mr. Neeraj Kaushik (MCA)	Member
Mr. Kuldeep Kulshrestha (Office In-charge)	Member

Dr. Pallavi Goel (CSE)	Member
Dr. Ashok Kumar Singh (ME)	Member
Ms. Archana Das (IT)	Member
Mr. Yogendra Sharma (CE)	Member
Mr. Dinesh Prasad (EE)	Member
Ms. Kanak Tripathi (MCA)	Member

Faculty Development Cell

To formulate schemes for faculty development including STC, Conference, Training etc, a cell of following members has been formed. All members are requested to extend their full cooperation.

Name of the Member	Membership
Prof. Dr. Rishav Garg	Prof & HoD-CE,
Dean Quality Assurance	Member
Prof. Dr. Yash Veer Singh	Dy. Dean Quality Assurance
Mr. Amanpreet Singh Saini	Assistant Professor
Ms. Preeti Dhiman	Assistant Professor
Dr. Manohar Singh	Associate Professor
Dr. Neha Jain	Associate Professor
Dr. Niranjan Sahoo	Assistant Professor
Dr. Deepak Kumar	Professor
Ms. Monika Mahlawat	Assistant Professor
Ms. Nayla Sherwani	Assistant Professor
Ms. Avinash Kaushal	Assistant Professor
Ms. Neha Verma	Assistant Professor
Mr Rajiv Kumar Nath	Assistant Professor

Community Development Committee

To plan, overview and monitor the social responsibility & community services including Blood Donation, camps in campus/nearby villages, a committee has been formed as per the details are mentioned hereunder. All members are requested to extend their full cooperation.

Name of the Member	Membership
Prof. Kakoli Dey (HOD-Humanities)	Convener
Prof. Jaspreet Kour (ECE)	Member
Dr. Akhil Agnihotri (MBA)	Member
Dr. Dushyant Kumar (AS)	Member
Dr. Ravindra Kr Yadav (EEE)	Member

Counsellor / Counselling Cell

To sort out the problems of students, reach appropriate solutions, take responsible decisions, and enable students to become self-actualized individuals, a Cell has been formed. Following faculty shall be the student counsellor for the Session: 2019-20. All the members are requested to extend their full cooperation.

Name of the Member	Membership
Prof. Priya Srivastava (VE Cell)	Convener
Mr. Rajiv Kumar Nath -CSE	Member
Mr. Ajeet Kumar Bhartee -CSE	Member
Mr. Deepender Sinha -EC	Member
Dr. Vinay Gautam -AS&H	Member
Dr. Padam Singh Tomar -AS&H	Member
Dr. Dushyant Kumar-AS&H	Member
Dr. Pratap Kumar-AS&H	Member
Ms. Raunak Sulekh-IT	Member
Ms. Priyanka Chauhan-MBA	Member
Ms. Lipika Dutta-EE	Member

Core Research Committee

With the motive of promoting research and related activities, a Core Research Committee has been constituted. The committee members are as per the details mentioned hereunder. All the members are requested to extend their full cooperation.

Name of the Member	Membership
Dr. Sachin Kumar	Professor, CSE
Dr. Sachin Kumar Gupta	Associate Prof., ECE
Dr. Kavita Sharma	Professor, CSE
Dr. Mohammad Amir Khan	Professor, CSE
Dr. R. L. Yadava	Professor, ECE
Dr. Bidyut Mahato	Assistant Prof., EEE
Dr. Pooja Dhiraj	Assistant Professor, IT
Dr. Ashok Kumar	Assistant Professor, ME
Dr. Rajeev Mishra	Associate Prof., ASH
Mr. Sandeep Kumar	Assistant Prof., MCA

Dr. Ravi Mittal	Associate Prof., GCOP
Dr. Mohammad Shahid	Professor, EE
Dr. Muskan Khan	Assistant Prof., MBA
Dr. Uzma Hasan	Assistant Prof., GIMT

AKTU E-Resource Consortium Committee

A committee to look after all the works related to AKTU e-resource consortium has been constituted. The deputed members are mentioned hereunder. All the members are requested to extend their full cooperation and do all the needful in this respect with full efficiency.

Name of the Member	Membership
Prof. Navneet Kumar	Prof., CE
Mr. Amanpreet Singh Saini	Assoc. Prof., ECE
Dr. Mamta Rajput	Librarian

MOOCs/ PARAKH Committee

To look after all the affairs/works related to Swayam, Online Courses, MOOCs, a committee has been constituted as per the details mentioned below. All the members are requested to extend their full cooperation.

Name of the Member	Membership
Prof. Kiran Srivastava (EEE)	Coordinator
Dr. Kuldeep Singh (ECE)	Member
Prof. Niranjan Sahoo (CE)	Member
Prof. Suresh Kumar (IT)	Member
Prof. Dinesh Prasad (EE)	Member
Prof. Shikha Singh (CS-AI)	Member
Prof. Ravindra Kumar (CS-DS)	Member
Prof. Rupali Khare (AI-ML)	Member
Prof. Chitrangda Chaubey (AI-DS)	Member
Prof. Muskan Khan (MBA)	Member
Prof. Mohd Shahajad (MCA)	Member
Prof Sheela Singh (CSE)	Member

IPR Cell

To work as an interface between faculty and the patent/copyright attorney, a Cell has been formed as per the details mentioned below. IPR cell shall guide and help the faculty and students of GCET in patentability assessment and to apply for patent/copyright applications. All the members are requested to extend their full cooperation.

Name of the Member	Membership
Dr. Sachin Kumar	Professor, CSE
Dr. Sachin Kumar Gupta	Associate Prof., ECE
Dr. Kavita Sharma	Professor, CSE
Dr. Mohammad Amir Khan	Professor, CSE
Dr. R. L. Yadava	Professor, ECE
Dr. Bidyut Mahato	Assistant Prof., EEE
Dr. Pooja Dehraj	Assistant Professor, IT
Dr. Ashok Kumar	Assistant Professor, ME
Dr. Rajeev Mishra	Associate Prof., ASH
Mr. Sandeep Kumar	Assistant Prof., MCA
Dr. Ravi Mittal	Associate Prof., GCOP
Dr. Mohammad Shahid	Professor, EE
Dr. Muskan Khan	Assistant Prof., MBA
Dr. Uzma Hasan	Assistant Prof., GIMT

GCET – ERP (Academic) Coordinator

To look after all the affairs/works related to GCET- ERP, a committee has been constituted as per the details mentioned below. All the members are requested to extend their full cooperation.

Name of the Member	Membership
Mr. Chandan Kumar	Dept. of EEE
Dr. Brijesh Kr. Singh	Dept. of MBA
Dr. Vinay Gautam	AS (for 1st Year)
Mr. Yogendra Sharma	Dept. of CE
Mr. Ajeet Kumar Bhartee	Dept. of CSE
Mr. Vivek Agarwal	Dept. of IT
Dr. Mohd. Sulaiman	Dept. of ECE
Mr. Sudhanshu Mittal	Dept. of EE
Ms. Kanak Tripathi	Dept. of MCA

AKTU ERP & AMS

To look after all the affairs/works related to AKTU ERP and Attendance Monitoring System, a committee has been constituted as per the details mentioned below. All the members are requested to extend their full cooperation.

Name of the Member	Membership
Prof. Manohar Singh (ME)	Coordinator
Prof. Yogendra Sharma (CE)	Member
Prof. Ajeet Kumar Bhartee (CSE)	Member

Prof. Vivek Agrawal (IT)	Member
Dr. Mohd. Sulaiman (ECE)	Member
Prof Thakur Ankit Krishna Kr. (EE)	Member
Prof. Lipika Datta (EE)	Member
Prof. Chandan Kumar (EEE)	Member
Prof. Brijesh Kr. Singh (MBA)	Member
Prof. Sanjaya Tripathi (MCA)	Member
Prof. Vinay Gautam (ASH-for 1st Year)	Member

National Service Scheme

An NSS Cell is being formed to develop competency required for group-living and sharing of responsibilities, gain skills in mobilizing community participation, acquired leadership qualities and democratic attitude, develop capacity to meet emergencies and natural disaster and practice national integration and social harmony.

Name of the Member	Membership
Dr. Bipin Kumar Srivastava	Convener
Mr. Rajiv Kumar Nath	Member
Ms. Tanya Biswas	Member
Ms. Raunak Sulekh	Member
Mr. Gavendra Singh Jadaun	Member
Ms. Diptimayee Dash	Member
Mr. Anoop Kumar	Member
Ms. Rashmi R. Maheshwari	Member
Ms. Aarushi Singh	Member
Ms. Nayla Shirwani	Member
Dr. Avinash Chopra	Member
Dr. Akash Malik	Member
Dr. Arun Kumar	Member
Mr. Atul Kumar	Member
Dr. Sanjay Mishra	Member
Mohd. Junaid Rizvi	Member
Mr. Yusuf Ahmed	Member
Mr. Bhupinder Lingwal	Member
Mr. Manu Anup	Member

Institution-Industry Cell

To interact between institution and industry, bridge the gap between academia and Industry, enhance skills and to assist the students to get suitable placements at National and International level, a cell has been formed as per the details mentioned below:

Name of the Member	Membership
Dr. Narendra Kumar	Professor, CSE
Mr. Dhinakaran M	Assistant Professor, ECE
Dr. Youddha Beer Singh	Associate Professor, CSE
Mr. Kiran Kumar	Assistant Professor, IT
Dr. Ashok Kumar Singh	Associate Professor, ME
Mr. Raj Vikram Singh	Assistant Professor, CE
Dr.Brijesh Kumar Singh	Professor, MBA
Dr. Neeraj Pathak	Assistant Professor, MCA
Dr. Bidyut Mahato	Assistant Professor, EEE
Mr. Ravindra Kumar	Assistant Professor, CSE
Dr. Shilpee Patil	Assistant Professor, ECE

Prohibition Cell

To sensitize the hazards of substance use and take measures to eradicate the use of such substance in campus and outside the college premise, a committee has been constituted as per the details mentioned below. This Cell shall also cater to E-waste, Plastic-Free Campus, Waste Management and disposal as well.

Name of the Member
Prof. Mohd. Asim Qadri (Director), President
Prof. Ansar Anjum (Dean-Student Welfare) Nodal Officer
Prof. A. Ambikapathy (HOD-EEE) Faculty Vicar

Waste Management and Disposal
Dr. Bipin Kumar Srivastava (Dean-Student Welfare)

No Plastic
Prof. Mohammad Shahid (EE) Faculty Vicar

E-waste
Prof. Rajiv Kumar Nath (CSE)
Prof. Mohd. Kashif (AS)

Drugs/Substance Use
Mr. Amitabh Yadav (District Prohibition Officer, Prohibition Cell, Govt. of UP

COURSES OFFERED

Course Name	Branch Name	Duration	Approved Intake
B.Tech	Artificial Intelligence and Data Science	4 Years	60
B.Tech	Artificial Intelligence and Machine Learning	4 Years	60
B.Tech	Civil Engineering	4 Years	60
B.Tech	Computer Science and Design	4 Years	60
B.Tech	Computer Science and Engineering	4 Years	180
B.Tech	Computer Science and Engineering (Hindi)	4 Years	60
B.Tech	Computer Science and Engineering (Artificial Intelligence)	4 Years	180
B.Tech	Computer Science and Engineering (Artificial Intelligence And Machine Learning)	4 Years	120
B.Tech	Computer Science and Engineering (Data Science)	4 Years	120
B.Tech	Electrical & Electronics Engineering	4 Years	60
B.Tech	Electrical Engineering	4 Years	60
B.Tech	Electronics and Communication Engineering	4 Years	180
B.Tech	Electronics and Communication(Advanced Communication Technology)	4 Years	60
B.Tech	Electronics Engineering (VLSI Design and Technology)	4 Years	60
B.Tech	Information Technology	4 Years	120
B.Tech	Mechanical Engineering	4 Years	60
M.Tech	Electronics and Communication (VLSI Design)	2 Years	18
MBA	MBA	2 Years	180
MBA	MBA (Logistics and Supply Chain Management)	2 Years	60
MCA	MCA	2 Years	180

COMPUTER SCIENCE AND ENGINEERING

| **B.Tech** | Computer Science and Engineering |

Program Overview : The department of Computer Science and Engineering provides world-class research and education in modern computer science. The department has a cohesive team of well experienced faculty members having wide experience in recent technologies like Cloud computing, Grid Computing, High Performance Computing, Multimedia etc. It has different computer labs like Data Structure lab, Operating System lab, Multimedia lab, Web Technology lab, Research & Development lab. It also promotes active industry-institute collaboration by identifying areas of interest.

Some of the major research areas which the faculty members and students working on are Computer Networks, Database Systems, Multimedia, Image Processing, Software Engineering, Computer Architecture, Information System – Security and Data Mining.

The department excels in varied focus areas ranging from curriculum as prescribed by AKTU to emerging courses. An extracurricular calendar of events and competitions give students ample opportunities to work together while gaining real-world experience that prepare them for their future careers. The department has extensive student engagement framework through regular interactions, annual educational tours, regular feedback mechanism, professional chapters and societies. The focus of the department is on state-of-the-art projects to be done by our B.Tech students, excellent teaching learning process, better alumni relations, good industry linked program and outcome based education.

Galgotias Computer Science graduates are recruited by industry-leading companies by providing InfyTQ certifications, HackwithInfy, Wipro Talent Next, Wipro Future Skills, and Digital Nurture Program from Cognizant. These MoUs help students by affording excellent placement opportunities with a scintillating salary package, where they work to develop the hard and soft technologies we use every day - the innovations that will make this world a better place for future generations.

This department focuses on developing and enhancing students' analytical, design, problem-solving, research, communication skills, and teamwork skills necessary for extended career growth. It also instill in the students broad perspectives, the right mindset, ethical values, and talents to help them achieve their goals and continue striving to become responsible citizens in the future.

Duration	Eligibility	Annual Fee
4 Years	B.Tech : 10 + 2 Examination with Physics and Maths as compulsory subjects along with one subject Chemistry / Bio-Technology / Computer Science / Biology with minimum 50% and UPSEE / AIEEE qualified.	Rs. 1,15,603/-

| **B.Tech** | Computer Science and Engineering (Data Science) |

Program Overview : B. Tech CSE in Data Science under the Department of Computer Science and Engineering in GCET offers a vital interdisciplinary combination mainly of computer science, mathematics, and business analytics that traces the major areas of the contemporary fields around the world. Every day, 2.5 quintillion bytes of data are generated due to the increase in usage of social media platform, demand for data science is growing drastically. This program integrates data science into core computer science. It aims to enable students to excel in specific areas of data science, equipping them with the engineering and scientific principles essential to finding solutions to life's problems in data science. It is intended to allow the use of mathematical models that have Students are introduced to the intuitive analysis of data and develop marketable skills that build on the solid foundation of data science. B.Tech CSE, specializing in data science, was launched in 2020. It includes major methods consisting of knowledge extraction to analyze the insights of huge sized data. It incorporates statistics, machine learning, business analytics, visualization, scientific computing, Big data, and data analytics. The B.Tech in Data Science has been started with the intention of delivering the top-class analytics education under the curriculum of AKTU. Some of the major research areas in which our faculty members are engaged include Machine Learning, Big Data, Data Mining, Business Intelligence and Analytics. It supports industry collaboration

through planned retreats. The focus of the program is to create industry ready data science professionals who can handle the complex real world problems effectively and efficiently. The faculty members encourage and facilitate students to do the real-world projects by providing excellent teaching and learning environment, best industry and academia interfaces, and outcome-based education for delivery of knowledge and information to the students. The B. Tech in Data Science under the Department of Computer Science and Engineering in GCET is equipped with well managed data science laboratory for conducting experiments and hands-on training in the field of data science.

Duration	Eligibility	Annual Fee
4 Years	10 + 2 Examination with Physics and Maths as compulsory subjects along with one subject Chemistry / Bio-Technology / Computer Science / Biology with minimum 50% and UPSEE / AIEEE qualified.	Rs. 1,15,603/-

B.Tech   Computer Science and Engineering (Artificial Intelligence)

Program Overview : The B.Tech CSE in Artificial Intelligence in GCET offers a world class academic environment for learning AI. The AI is a vital part of many stimulating consumer and business tools such as semantic search, speech recognition recommendation systems, 3D sensing in consumer gaming and machine translation. The B. Tech in AI brings all of these verticals together and offers a structure for industry to engaging students and faculty efficiently and effectively. The offered program signifies a new era of close involvement with major companies under the curriculum of AKTU. It supports industry collaboration through planned retreats. Some of the major research areas in which our faculty members are engaged include Machine Learning, Deep Learning, Natural Language Processing, Computer Vision, Robotics, Genomics and Healthcare, IoT and Autonomous Vehicles The focus of the program is to encourage and facilitate students with the real-world projects to be done by them, to provide excellent teaching and learning environment, best industry and academia interfaces and outcome based education for delivery of knowledge and information to the students. The B. Tech in Artificial Intelligence under the Department of Computer Science and Engineering in GCET is equipped with well managed Artificial Intelligence laboratory for conducting experiments and hands-on training in the stream of Artificial Intelligence.

Duration	Eligibility	Annual Fee
4 Years	B.Tech : 10 + 2 Examination with Physics and Maths as compulsory subjects along with one subject Chemistry / Bio-Technology / Computer Science / Biology with minimum 50% and UPSEE / AIEEE qualified.	Rs. 1,15,603/-

B.Tech   Computer Science & Engg. (Artificial Intelligence and Machine Learning)

Program Overview : The B.Tech Computer Science and Engineering in Artificial Intelligence and Machine Learning under the Department of Computer Science and Engineering in GCET offers a world class academic and integrated environment for learning Artificial Intelligence and Machine learning. The AI is a vital part of many stimulating consumer and business tools such as semantic search, speech recognition recommendation systems, 3D sensing in consumer gaming and machine translation. Machine learning is the science of getting computers to act without being explicitly programmed. In the past decade, machine learning has given us self-driving cars, practical speech recognition, effective web search, and a vastly improved understanding of the human genome. Machine learning is so pervasive today that you probably use it dozens of times a day without knowing it. The B. Tech., CSE in AI & ML brings all of these verticals together and offers a structure for industry to engaging students and faculty efficiently and effectively. The offered program signifies a new era of close involvement with major companies under the curriculum of AKTU. It supports industry collaboration through planned retreats. Some of the major research areas in which our faculty members are engaged include Machine Learning, Deep Learning, Natural Language Processing, Computer Vision, Robotics, Genomics and Healthcare, IoT and Autonomous Vehicles. The focus of the program is to encourage and facilitate students with the real-world projects based on the AI and ML concepts to be implemented by them, by providing excellent teaching and learning environment,

best industry and academia interfaces and outcome based education for delivery of knowledge and information to the students. The B. Tech., CSE in Artificial Intelligence and Machine Learning in GCET is equipped with well managed Artificial Intelligence and Machine Learning laboratory for conducting experiments and hands-on training in the stream of Artificial Intelligence.

Duration	Eligibility	Annual Fee
4 Years	B.Tech : 10 + 2 Examination with Physics and Maths as compulsory subjects along with one subject Chemistry / Bio-Technology / Computer Science / Biology with minimum 50% and UPSEE / AIEEE qualified.	Rs. 1,15,603/–

B.Tech Artificial Intelligence and Machine Learning (AI-ML)

Program Overview : The B. Tech in Artificial Intelligence and Machine Learning under the Department of Computer Science and Engineering in GCET offers a world class academic and integrated environment for learning Artificial Intelligence and Machine learning. The AI is a vital part of many stimulating consumer and business tools such as semantic search, speech recognition recommendation systems, 3D sensing in consumer gaming and machine translation. Machine learning is the science of getting computers to act without being explicitly programmed. In the past decade, machine learning has given us self-driving cars, practical speech recognition, effective web search, and a vastly improved understanding of the human genome. Machine learning is so pervasive today that you probably use it dozens of times a day without knowing it. The B. Tech. in AI & ML brings all of these verticals together and offers a structure for industry to engaging students and faculty efficiently and effectively. The offered program signifies a new era of close involvement with major companies under the curriculum of AKTU. It supports industry collaboration through planned retreats. Some of the major research areas in which our faculty members are engaged include Machine Learning, Deep Learning, Natural Language Processing, Computer Vision, Robotics, Genomics and Healthcare, IoT and Autonomous Vehicles. The focus of the program is to encourage and facilitate students with the real-world projects based on the AI and ML concepts to be implemented by them, by providing excellent teaching and learning environment, best industry and academia interfaces and outcome based education for delivery of knowledge and information to the students. The B. Tech. in Artificial Intelligence and Machine Learning in GCET is equipped with well managed Artificial Intelligence and Machine Learning laboratory for conducting experiments and hands-on training in the stream of Artificial Intelligence.

Duration	Eligibility	Annual Fee
4 Years	B.Tech : 10 + 2 Examination with Physics and Maths as compulsory subjects along with one subject Chemistry / Bio-Technology / Computer Science / Biology with minimum 50% and UPSEE / AIEEE qualified.	Rs. 1,15,603/–

B.Tech Artificial Intelligence and Data Science

Program Overview : The B.Tech in Artificial Intelligence and Data Science under the Department of Computer Science and Engineering in GCET offers a world class academic environment for learning AI. Artificial intelligence and data science is a new field of research that addresses scientific methods, processes, and technologies in a variety of disciplines such as statistics, cognitive science, computer science, and information science, and extracts knowledge from structured and unstructured data. This knowledge is applied to make various intelligent decisions in business applications. Artificial intelligence and data science focus on data collection, classification, strategy, analysis, and interpretation. This is a specialized department dedicated to the development of data-driven solutions, data visualization tools, and big data analysis technologies. It also includes the concepts of machine learning and the construction of deep learning models to solve various computational and real-world problems. The B. Tech in AI & DS brings all of these verticals together and offers a structure for industry to engaging students and faculty efficiently and effectively. The offered program signifies a new era of close involvement with major companies under the curriculum of AKTU. It supports industry collaboration through planned retreats. This course helps to explore concepts such as AI, Data analytics, Data visualization, Machine

Learning, Deep Learning, semantic web and social network analytics, Block chain Technologies, and Data Security and Privacy. The focus of the program is to persuade and assist students to produce innovative solutions for real-world projects by providing excellent teaching and learning environment, best industry and academia interfaces and outcome based education for delivery of knowledge and information to the students. The B. Tech in Artificial Intelligence and Data Science under the Department of Computer Science and Engineering in GCET is quipped with well managed Artificial Intelligence and Machine Learning laboratory for conducting experiments and hands-on training in the stream of Artificial Intelligence.

Duration	Eligibility	Annual Fee
4 Years	B.Tech : 10 + 2 Examination with Physics and Maths as compulsory subjects along with one subject Chemistry / Bio-Technology / Computer Science / Biology with minimum 50% and UPSEE / AIEEE qualified.	Rs. 1,15,603/-

B.Tech Computer Science and Design

Program Overview : The B. Tech in Computer Science and Design under the Department of Computer Science and Engineering in GCET offers a vital interdisciplinary combination to design and implement efficient software solutions using suitable algorithms, data structures, and other computing techniques of the contemporary fields around the world. The B.Tech. in Computer Science and Design aims to develop graduates that are not only well versed with computing approaches, tools, and technologies, but are also experienced with Design approaches and new Media technologies and uses. The program has a set of core courses in Computer Science and Design, and many electives which can be taken from CS as well as Design and Digital Media. This enables the students to build a program most suitable for them. The program will prepare students to work in the IT industry as well as digital media industry like gaming, animation, virtual/augmented reality, etc. The program also enables students seeking higher research to pursue higher research in computer science / computer science or design. This course provides a knowledge in the field of Computer graphics, Data visualization, Image processing, Spatial computing, Mobile computing, Information retrieval, Computer vision, Machine learning, GPU Computing, Multimedia technologies (including authoring tools), Software engineering etc. The offered program signifies a new era of close involvement with major companies under the curriculum of AKTU. It supports industry collaboration through planned retreats. The focus of the program is to create industry ready system design professionals who can handle the complex real world problems effectively and efficiently. The faculty members of the department encourage and facilitate students to do the real-world projects, provide excellent teaching and learning environment, best industry and academia interfaces, and outcome-based education for delivery of knowledge and information to the students. The B. Tech in Computer Science and Design under the Department of Computer Science and Engineering in GCET is equipped with well managed design and multimedia laboratory with all design oriented tools for conducting experiments and hands-on training in the field of Computer Science and Design.

Duration	Eligibility	Annual Fee
4 Years	10 + 2 Examination with Physics and Maths as compulsory subjects along with one subject Chemistry / Bio-Technology / Computer Science / Biology with minimum 50% and UPSEE / AIEEE qualified.	Rs. 1,15,603/-

ELECTRICAL & ELECTRONICS ENGINEERING

B.Tech Electrical & Electronics Engineering

Program Overview : The department of Electrical and Electronics engineering has well established laboratories with modern infrastructure containing different types of equipment's in excellent working condition. The department has well qualified and dedicated faculties from IIT's, and NIT's. The students of the department are regularly exposed to the latest trends in the field of electrical and electronics engineering through regular industrial

visits, guest lectures and workshops, seminar, conference etc. The department is headed by Dr. A. Ambikapathy who got B. E. Degree in Electrical Engineering from MMMEC, Gorakhpur, M. Tech. in Power Systems Engineering from IIT, Delhi and Ph.D. from JMI Central University. He has been involved in teaching of various subjects of Electrical Engineering since last 15 years in the prestigious institutions of UP. He has authored 2 book and more than 45 papers in the different National & International Journals and Conferences. He has delivered several expert lectures on power systems and technical education in different institutions of National & International repute. He has supervised more than 25 B. Tech. Projects, 2 M. Tech. projects and supervising 8 Ph.Ds. He recently successfully organized 1stUPCON-ICEEE2015 and organising, ISSE2015. He has organized several national & international events sponsored by AICTE, DST, MNRE, IEEE and other funding agencies/sponsors. His major field of interest includes Re-structuring, Deregulation, Power System Pricing, Power System Stability and Smart Grid. He is senior member of IEEE and PES (Power and Energy Society), SGS (Smart Grid Society) and IEEE Education Society (ES), Life member ISTE and IE (India) and Secretary PES Chapter IEEE UP Section.

The department is strengthened by well experienced and highly qualified teaching faculty. The department is established with all resources to conduct laboratories (Electrical Machines, Power System, Network Analysis & Synthesis, Electrical Measurements, Control Systems, Power Electronics, etc.). During the past years of the students of EEE have performed well in their academics by securing good pass percentage and got the selection in PSU's and IES . The students are placed in Top MNCs like Wipro, IBM, TCS, Infosys, Microsoft, Oracle, HSBC, HCL, Syntel etc. The department encourages students and staff to present and publish the papers, research articles in reputed international / national conferences and journals. Apart from this the students of EEE are actively participating and achieving remarkable appreciations & prizes in co-curricular activities like paper presentations, project expos, national level symposiums, internship programs, sports and other cultural activities in various engineering colleges.

Duration	Eligibility	Annual Fee
4 Years	10 + 2 Examination with Physics and Maths as compulsory subjects along with one subject Chemistry / Bio-Technology / Computer Science / Biology with minimum 50% and UPSEE / AIEEE qualified.	Rs. 1,15,603/-

B.Tech Electronics Engineering (VLSI Design and Technology)

Program Overview : Welcome to the program in Electronics Engineering with a specialization in VLSI (Very Large Scale Integration). The program offers a comprehensive curriculum that combines theoretical knowledge with practical skills in the field of VLSI design. The institute offers B.Tech as well as M.Tech programs in VLSI Design and Technology.

As technology continues to evolve, VLSI plays a crucial role in designing complex integrated

circuits and electronic systems. During the program students will gain a deep understanding of VLSI concepts, including digital and analog circuit design, semiconductor devices, computer-aided design (CAD) tools, and system-on-chip (SoC) integration.

Our experienced faculty members guide students through hands-on laboratory sessions and industry-oriented projects. The program also includes workshops, seminars, and industry interactions to provide students with real-world exposure and the latest industry trends.

Upon graduation, our students will be equipped to pursue diverse career opportunities in VLSI design, semiconductor manufacturing, research and development, and related fields. Our program fosters creativity, innovation, and problem-solving skills, enabling students to contribute to the advancement of VLSI technology.

Duration	Eligibility	Annual Fee
4 Years	10 + 2 Examination with Physics and Maths as compulsory subjects along with one subject Chemistry / Bio-Technology / Computer Science / Biology with minimum 50% and UPSEE / AIEEE qualified.	Rs. 1,15,603/-

M.Tech Electronics Engineering (VLSI Design and Technology)

Program Overview : Welcome to the program in Electronics Engineering with a specialization in VLSI (Very Large Scale Integration). The program offers a comprehensive curriculum that combines theoretical knowledge with practical skills in the field of VLSI design. The institute offers B.Tech as well as M.Tech programs in VLSI Design and Technology.

As technology continues to evolve, VLSI plays a crucial role in designing complex integrated

circuits and electronic systems. During the program students will gain a deep understanding of VLSI concepts, including digital and analog circuit design, semiconductor devices, computer-aided design (CAD) tools, and system-on-chip (SoC) integration.

Our experienced faculty members guide students through hands-on laboratory sessions and industry-oriented projects. The program also includes workshops, seminars, and industry interactions to provide students with real-world exposure and the latest industry trends.

Upon graduation, our students will be equipped to pursue diverse career opportunities in VLSI design, semiconductor manufacturing, research and development, and related fields. Our program fosters creativity, innovation, and problem-solving skills, enabling students to contribute to the advancement of VLSI technology.

Duration	Eligibility	Annual Fee
2 Years	Passed B.E/B.Tech in the relevant field. Obtained at least 50% marks (45% marks for SC/ST) in the qualifying examination. Order of preference for admission: GATE Merit (https://gate.iitk.ac.in/) CUET (PG) Merit (https://cuet.nta.nic.in/) On the basis of Institute Exam/Merit in the qualifying Examinatio	Rs. 1,15,603/-

ELECTRICAL ENGINEERING

B.Tech Electrical Engineering (EE)

Program Overview : The Electrical Engineering (EE) is one of the core branches of Galgotias College of Engineering & Technology, which has an excellent infrastructure to promote congenial academic environment to impart quality education. The department of Electrical Engineering has well equipped laboratories and a team of well qualified and dedicated faculty members and technical staff. Currently, the department has an annual intake of 60 students in the B.Tech programmes in Electrical Engineering with 5% Lateral Entry Scheme.

The objective of Electrical Engineering department is to equip the students with technical skills in the field of Electrical Engineering which is concerned with Generation, Transmission, Distribution, Utilization and Control of Electrical Energy. The department is fully committed to provide theoretical and practical knowledge to the students of electrical engineering as per modern industries requirement. The department conducts workshops and guest lectures from reputed industries to enhance practical knowledge of the students. Also, every year the department organizes an industrial tour to give industrial exposure to the students of electrical engineering.

Duration	Eligibility	Annual Fee
4 Years	10 + 2 Examination with Physics and Maths as compulsory subjects along with one subject Chemistry / Bio-Technology / Computer Science / Biology with minimum 50% and UPSEE / AIEEE qualified.	Rs. 1,15,603/-

ELECTRONICS & COMMUNICATION ENGINEERING

B.Tech — Electronics and Communication Engineering

Program Overview : Electronics and Communication Engineering is headed by Dr. Lakshmanan. M and has 36 faculty members who have received their higher education from top-notch universities. The faculty members of this department are consistently doing well in teaching and research. The department offers B.Tech (Electronics and Communication Engineering) with 180 intake.

Presently, the B.Tech ECE program has been accredited by the National Board of Accreditation.

The B.Tech program attracts the brightest students in the state every year. The placement record of the department has always been impressive. Almost 100% of the students get jobs from the campus placement and many of them are getting it in core companies every year. We encourage the students to do design and research-based projects during their B.Tech degrees.

The department has state-of-the-art laboratories in almost all the areas of Electronics and Communication that has the latest simulation tools to cater to various specializations and are equipped with facilities for measurement, characterization, and synthesis of experimental as well as theoretical results. The department has organized several guest lectures, short-term training programmes, workshops, seminars, symposiums, and conferences in the field of Electronics and Communication. The department is actively involved in R&D activities and regularly publishes its research in reputed Journals and Conferences. The research areas include Wireless Communication and Networks, Microwave Engineering, Antenna design, VLSI Design, Signal and Image Processing, Communication Engineering, and Embedded Systems.

The Department consist of well-equipped labs including:

- Basic Electronics Lab
- Analog Electronics Lab
- Digital Electronics Lab
- Communication Lab
- Microprocessor and Microcontroller Lab
- Microwave and Optical Communication Lab
- Electronic Simulation Lab
- Signal Processing Lab
- Electronics Lab
- Project and Research Lab

The Department holds MoU's with distinguished Organizations and Industries, mentioning a few include Huawei - ICT Academy, 3ST Technologies Pvt. Ltd., Noida, Maven Silicon, Bengaluru, Department of Electronics - Pattern Recognition and Machine Intelligence Group, Shantou University, China. It prides in having students placed in reputed companies with smart package and also focuses on developing and escalating the skill of analysis, designing and problem solving, amongst students required to extend their career growth.

Duration	Eligibility	Annual Fee
4 Years	10 + 2 Examination with Physics and Maths as compulsory subjects along with one subject Chemistry / Bio-Technology / Computer Science / Biology with minimum 50% and UPSEE / AIEEE qualified.	Rs. 1,15,603/-

B.Tech — Electronics and Communication (Advanced Communication Technology)

Program Overview : The program in Electronics and Communication, specializing in Advanced Communication Technology is meticulously designed to provide students with a profound understanding of the technical intricacies and advancements in the field of communication engineering. The institute offers B.Tech as well as M.Tech programs in Advanced Communication Technology. Through a comprehensive curriculum, students will explore the advanced concepts in wireless communication systems, digital signal processing, data communication networks, optical communication, satellite communication and advanced modulation techniques. They can achieve hands-on experiences in designing and implementing cutting-edge communication systems through practical projects, extensive laboratory sessions, and industry-driven internships.

Our distinguished faculty members, renowned for their expertise in the field, provide expert guidance and mentorship to students. The program emphasizes research and innovation, encouraging students to explore emerging technologies such as 5G, Internet of Things (IoT), and advanced networking protocols.

To enhance industry exposure, we foster collaborations with leading companies and organize guest lectures, workshops, and industrial visits. This allows students to gain real-world insights and stay updated with the latest trends in Advanced Communication Technology. Upon graduation, our students are equipped with the skills and knowledge to excel in careers related to wireless communication, network engineering, telecommunications, and advanced signal processing. They become well-prepared to contribute to the development of innovative communication systems and pave the way for future advancements.

Duration	Eligibility	Annual Fee
4 Years	10 + 2 Examination with Physics and Maths as compulsory subjects along with one subject Chemistry / Bio-Technology / Computer Science / Biology with minimum 50% and UPSEE / AIEEE qualified.	Rs. 1,15,603/-

M.Tech Electronics and Communication (Advanced Communication Technology)

Program Overview : The program in Electronics and Communication, specializing in Advanced Communication Technology is meticulously designed to provide students with a profound understanding of the technical intricacies and advancements in the field of communication engineering. The institute offers B.Tech as well as M.Tech programs in Advanced Communication Technology. Through a comprehensive curriculum, students will explore the advanced concepts in wireless communication systems, digital signal processing, data communication networks, optical communication, satellite communication and advanced modulation techniques. They can achieve hands-on experiences in designing and implementing cutting-edge communication systems through practical projects, extensive laboratory sessions, and industry-driven internships.

Our distinguished faculty members, renowned for their expertise in the field, provide expert guidance and mentorship to students. The program emphasizes research and innovation, encouraging students to explore emerging technologies such as 5G, Internet of Things (IoT), and advanced networking protocols.

To enhance industry exposure, we foster collaborations with leading companies and organize guest lectures, workshops, and industrial visits. This allows students to gain real-world insights and stay updated with the latest trends in Advanced Communication Technology. Upon graduation, our students are equipped with the skills and knowledge to excel in careers related to wireless communication, network engineering, telecommunications, and advanced signal processing. They become well-prepared to contribute to the development of innovative communication systems and pave the way for future advancements.

Duration	Eligibility	Annual Fee
2 Years	Passed B.E/B.Tech in the relevant field. Obtained at least 50% marks (45% marks for SC/ST) in the qualifying examination. Order of preference for admission: GATE Merit (https://gate.iitk.ac.in/) CUET (PG) Merit (https://cuet.nta.nic.in/) On the basis of Institute Exam/Merit in the qualifying Examinatio	Rs. 1,15,603/-

INFORMATION TECHNOLOGY

B.Tech Information Technology

Program Overview : The department of Information Technology offers engineering programme at the undergraduate as well as at the post graduate levels. The course is designed to provide comprehensive knowledge of information technology with emphasis on applications together with a judicious blend of technical skills. The department emphasis the use of learning tools for the acquisition of knowledge and skills. Role-play, case study,

project work, practical exposure, assignments, quiz, seminars, industry visits are some of the methods used for teaching learning process. The curriculum provides not only technical knowledge but also the exposure to recent technologies. To impart good quality engineering education, the department focuses on development of practical and application oriented minds. It is our attempt to make students learn by doing rather than by simply learning of topics and subjects. Currently, the department has an annual intake of 120 students in the B.Tech programmes in Information Technology with 5% Lateral Entry Scheme.

The vibrant faculty members of the department possess demonstrated expertise in many areas of information technology and flair for teaching different courses. The department consists of a medley of faculty members with industrial and academic experience. The department has qualified and experienced faculty in the areas of Artificial Intelligence, Computer Networks, Data Mining, Database Systems, Neural Networks, Web Technology, Wireless and Sensor Networks, and Operating System. There are fully equipped laboratories in department such as: Computer Programming Lab, DBMS Lab, Software Engineering Lab, Networking Lab, Project Lab, R & D Lab. Research in the department focuses on creating and evaluating innovative learning that is inspired by technical progress. The key areas of research of the faculty members include semantic web, data mining, software reliability, wireless sensor networks, network security, big data analytics and cloud computing. The department has organized various national and international conferences.

Our graduates have distinguished themselves in higher studies at the top Universities. They also occupy positions of eminence in the computer industry. Our Alumni remain in constant touch with us and are contributing in the development of the department. Placements for our graduates are the best in the Institute.

The department with the passage of its evolution and growth has succeeded in creating its place of excellence within the Institute as well as among its counterparts in the country. It has been attracting bright students from all parts of the country for quality education in Information Technology. The department of Information Technology is committed to nurture professional manpower, competent and responsive to the challenges of a dynamic and vibrant society.

Duration	Eligibility	Annual Fee
4 Years	10 + 2 Examination with Physics and Maths as compulsory subjects along with one subject Chemistry / Bio-Technology / Computer Science / Biology with minimum 50% and UPSEE / AIEEE qualified.	Rs. 1,15,603/-

MECHANICAL ENGINEERING

B.Tech Mechanical Engineering

Program Overview : The Department of Mechanical Engineering, established in the year 2001, with a vision to carve a distinct niche for itself in the field of mechanical engineering education in India, offers a 4- year B.Tech. program in Mechanical Engineering. The department has, over the years, built and maintained a high level of intellectual capital. It has to its credit a strong team of 35 highly qualified and richly experienced faculty members, 20 out of whom are either PhDs or pursuing it from institutions of high repute. The seasoned faculty is deeply committed to train and develop students into future ready professionals competent enough to take on the challenges of the professional world as they embark on chosen careers paths. Currently, the department has an annual intake of 180 students in the B.Tech programmes in Mechanical Engineering with 5% Lateral Entry Scheme.

A number of students have achieved several milestones like securing All India Rank-1in ESE – 2015 and 20 in ESE-2014, All India rank of 8, 36 and 55 in GATE-2015 and All India rank 16, 25, 51 in CSIR 2015 besides securing top ranks in university merit list. The alumni are leading successful professional lives working with top notch public and private companies like NTPC, IOCL, ONGC, SAIL, EIL, NALCO, BARC, Indian Railways, L&T, Mahindra & Mahindra, Samsung, LG, EBZ Ltd etc.

The department organizes a number of training/faculty development programs for the faculty, technical staff and students on periodical basis with a view help them refresh their skills. The various technical and cultural societies functional at the department level provide the students with the ample opportunities to explore and

demonstrate the hidden talent that might be lying in subconscious state. The student members have in the recent times participated and won prizes in technical events organized by professional societies like ASME and SAE at various levels.

All the laboratories in the department are well-equipped to make possible conduction of specifically designed experiments in addition to the ones prescribed in the university syllabus. Department has high-tech equipments like Pin-on-disc wear testing machine, Surface Profilometer, TIG and MIG welding machines, CNC milling and CNC lathe trainers, among others to cater to the needs of researchers & students.

Duration	Eligibility	Annual Fee
4 Years	10 + 2 Examination with Physics and Maths as compulsory subjects along with one subject Chemistry / Bio-Technology / Computer Science / Biology with minimum 50% and UPSEE / AIEEE qualified.	Rs. 1,15,603/-

CIVIL ENGINEERING

B.Tech Civil Engineering

Program Overview : Civil Engineering is one of the oldest fields of engineering that deals with the planning, construction, and maintenance of fixed structures, or public works, which are related to earth, water, or civilization and their processes of development. Majority of projects like power plants, bridges, roads, railways, structures, water supply, irrigation, the natural environment, sewer, flood control, transportation and traffic are dealt by Civil Engineering. Currently, the department has an annual intake of 120 students in the B.Tech programmes in Civil Engineering with 5% Lateral Entry Scheme.

Galgotias Civil Engineering Department is involved in education and research programs covering a spectrum of activities in Civil Engineering.

Duration	Eligibility	Annual Fee
4 Years	10 + 2 Examination with Physics and Maths as compulsory subjects along with one subject Chemistry / Bio-Technology / Computer Science / Biology with minimum 50% and UPSEE / AIEEE qualified.	Rs. 1,15,603/-

APPLIED SCIENCES

Applied Sciences

The Department of Applied Sciences is a harbor between fundamental Science and Engineering that combines the knowledge of pure science with engineering practices. The department has been established to inculcate and promote an inquisitive thinking towards science and its applicability in various interdisciplinary subjects amongst young minds of today and tomorrow.

The devoted faculty members are core strength of the department providing value education to the students through improved method of teaching. Department imparts excellent quality education in the area of Mathematics, Physics and Chemistry. The department has well equipped laboratories with sufficient instruments to provide practical training to the students in the field of Physicsand Chemistry. All academic programs emphasize the integration of theoretical knowledge with practical applications.

Most of the faculty members of the department are doctorate from reputed institutions. The department provides a lively and active research environment which has contributed large number of research articles in national and international journals.

HUMANITIES

Humanities

'Humanities' is a mirror to human experiences, their meanings and observations. It appreciates the complexities and the diversities of the world around us. As a discipline, it studies how people process and document the human experience and undergo constant cultural evaluation of human goals. It is impossible to make engineering work sustainable and over a long-term basis in the real world without an understanding of the social context and without involving the people for whom it is designed. Humanities and Social Science teach us to criticize and synthesize sciences and should be able to disseminate facts and refrain from assumption.

Ideas and knowledge are deeply ingrained in the society, thus the department of Humanities tries to investigate and provide a distinctive qualitative understanding of culture and human experiences. Faculty becomes a big support for the students and thus it acts as a facilitator in encouraging the students to develop high analytical skills, aptitude and reasoning skills. Students are trained in this department keeping abreast with the latest trend in technology with the objective of long term goals. Conducive environment of this department gives an edge to the students not only to become innovators in their respective field but also infuse in them to be an independent individual.

The department of Humanities offers subjects like Professional Communication, Industrial Sociology, Industrial Psychology, Human Values and Professional Ethics catering to all the branches of Engineering.

MANAGEMENT STUDIES

MBA | Management Studies

Program Overview : The department is committed for the overall development of the students and achieving it through the experienced departmental family. We are bringing values among the students that make them good human being and having differentiation in terms of capabilities and knowledge to compete the competitive world. The department is equipped with highly qualified faculty having both industry and academic experience. Currently, the department has an annual intake of 60 students in the MBA Programme in Management Studies.

The department organizes various conferences/seminars/workshops and guest lecturers in different areas time to time. This activity providing the platform for the students and the industry professionals to express their views and share their experience. It becomes an interface which has the capacity to fascinate and inspire the student to move towards a particular path and acquire a specific knowledge. Students are being exposed to the professionals of different industries who have vast experience in specific field. Second year students of different specialization are getting the opportunity to know the new terminology and nuance of professional fields.

Management department organizes at least two industrial trips and one excursion program which will give the opportunity to our students to observe the production and process flow of a reputed company. With this program students will be able to relate the theories with the practical world of the industry. Providing modern-day education and training for meeting the challenges of the growing world scenario and varying environment in Business Administration with state of art infrastructure.

MBA is a two year program with specialization as major and minor, out of following:

- Finance
- Marketing
- Human Resource
- Information Technology
- International Business
- Operations

Duration	Eligibility	Annual Fee
2 Years	Bachelor's Degree from recognized university with minimum 50% marks or UPSEE / CAT / MAT qualified.	Rs. 1,15,603/-

COMPUTER APPLICATIONS

MCA Computer Applications

Program Overview : The department of Computer Applications was established in the year 2003. The department has highly qualified, committed and research oriented faculty members who share the mission and vision of the institution in imparting high quality education to the students. To enhance the technical skills and awareness, students are also motivated and inspired to participate in seminars and technical festivals etc. The Doctoral programme are centered on Software Engineering, Mobile Computing, Computer Networking and Tele-Communications. Currently, the department has an annual intake of 60 students in the MCA Programme in Computer Applications.

To keep itself abreast with latest developments in Computer Applications, the department makes extensive efforts to develop partnerships with industry. The department enjoys the privilege of having spacious and well-equipped laboratories that provide students, the industrial environment much needed for real life training. The department offers various seminars, workshops, symposia and entrepreneurship development programme for the students to enable them keep pace with the rapid changes in the field of Computer Applications

Apart from syllabus coverage department is committed to provide multiple activities to make the students versatile. To develop interactive learning process students are given ample opportunities to take part in seminars, workshops, conferences and debates etc.

Prof. Gagan Tiwari is currently serving as Head in the Dept. of Computer Applications; he has served in reputed technical institutes of U.P. Technical University, Lucknow since 2001.

The department organized good numbers of national conferences, workshops, guest lectures, students and faculty development program successfully in last ten years. Some of the renowned personalities who graced these occasion with their benign presence are Prof. S. K. Kak, Honorable V.C. – MTU, Noida, Prof., Prof. K. Subramanian, Former IT Adviser to CAG of India, and Founder Director & Professor, Advanced Center for Informatics & Innovative Learning, IGNOU, Dr. B Athiyaman, Scientist-F & Head ,Super Computers Sec., Computer & Networking Division, DST (GOI) alongwith other dignitaries and shared their valuable knowledge and experiences during these events.

Duration	Eligibility	Annual Fee
2 Years	Bachelor's Degree of minimum 3 years duration from a recognized university in any discipline with minimum 50% marks.(Mathematics at 10+2 School level or Graduation level is compulsory) or UPSEE qualified. The admissions under management seats/ direct admission for B.Tech., MBA & MCA will be based on directions given by UPSEE.	Rs. 1,15,603/-

PROGRAMS & FEES

Course Name	Branch Name	Fee Amount*
B.Tech	Artificial Intelligence and Data Science	Rs. 1,15,603
B.Tech	Artificial Intelligence and Machine Learning	Rs. 1,15,603
B.Tech	Civil Engineering	Rs. 1,15,603
B.Tech	Computer Science and Design	Rs. 1,15,603
B.Tech	Computer Science and Engineering	Rs. 1,15,603
B.Tech	Computer Science and Engineering (Hindi)	Rs. 1,15,603
B.Tech	Computer Science and Engineering (Artificial Intelligence)	Rs. 1,15,603
B.Tech	Computer Science and Engineering (Artificial Intelligence And Machine Learning)	Rs. 1,15,603
B.Tech	Computer Science and Engineering (Data Science)	Rs. 1,15,603
B.Tech	Electrical & Electronics Engineering	Rs. 1,15,603
B.Tech	Electrical Engineering	Rs. 1,15,603
B.Tech	Electronics and Communication Engineering	Rs. 1,15,603
B.Tech	Electronics and Communication(Advanced Communication Technology)	Rs. 1,15,603
B.Tech	Electronics Engineering (VLSI Design and Technology)	Rs. 1,15,603
B.Tech	Information Technology	Rs. 1,15,603
B.Tech	Mechanical Engineering	Rs. 1,15,603
M.Tech	Electronics and Communication (VLSI Design)	Rs. 1,15,603
MBA	MBA	Rs. 1,15,603
MBA	MBA (Logistics and Supply Chain Management)	Rs. 1,15,603
MCA	MCA	Rs. 1,15,603

Annual Fees*

Note- Tuition Fees is always subject to change by any future order/orders of Fee Fixation and Regulation of Admission Committee, Lucknow/ The Appellate Authority, U. P. Private Professional Educational Institutions (Regulation of Admission and Fixation of fees), Lucknow/ Hon'ble High Court/ Hon'ble Supreme Court.

Sr. No.	Course	Duration	Mode of Admission	Minimum Eligibility Criteria
1	B.Tech.	4 years	AKTU Counselling	*Passed 10+2 examination with Physics, Mathematics as compulsory subject and one subject from Chemistry/ Bio-Technology/ Biology/ Technical Vocational subject, as per latest norms of AICTE/AKTU.* *Obtained at least 45% marks (40% for SC/ST) in the above subjects taken together.* *OR* *Passed 3 years Diploma examination with at least 45% marks (40% for SC/ST) subject to vacancies in the First Year, in case the vacancies at lateral entry are exhausted.* *Entrance Exam Portal: https://jeemain.nta.nic.in*
2	MBA	2 years	AKTU Counselling (On the basis of CUET Rank)	*Passed Bachelor's degree course of minimum three years duration from any recognized University securing minimum 50% marks (45% for SC/ST) in aggregate.* *Entrance Exam Portal: https://cuet.nta.nic.in/*
3	MCA	2 years	AKTU Counselling (On the basis of CUET-PG Rank)	*Passed B.C.A/ B.Sc. (Computer Science)/ B.Sc. (IT) / B.E. (CSE)/ B.Tech. (CSE) / B.E. (IT) / B.Tech. (IT) or equivalent Degree.* *OR* *Passed any graduation degree (e.g.: B.E. / B. Tech. / B.Sc / B.Com. /B.A./ B. Voc./ etc.,) preferably with Mathematics at 10+2 level or at Graduation level.* *Obtained at least 50% marks (45% for SC/ST) in the aggregate.* *Entrance Exam Portal: https://cuet.nta.nic.in/*
4	B. Tech. (Lateral Entry to 2nd yr)	3 years	AKTU Counselling (On the basis of CUET-UG Rank)	Passed Minimum THREE years / TWO years (Lateral Entry) Diploma examination with at least 45% marks (40% marks in case of candidates belonging to SC/ST category) in ANY branch of Engineering and Technology (except Agriculture Engg., Pharmacy and Architecture) from the institution recognized by BTE, UP. OR Passed B.Sc. Degree from a recognized University as defined by UGC, with at least 45% marks (40% marks in case of candidates belonging to SC/ST category) and passed 10+2 examination with Mathematics as a subject. Will be allotted if seats remain vacant after allotment to Diploma Students. Entrance Exam Portal: https://cuet.samarth.ac.in/
5	B. Tech.	4 years	Mgmt Quota/ Vacant seats	Firstly, by the qualified candidates of JEE(Main), who fulfill the eligibility, their relative merit will be decided on their rank in the entrance examination. Thereafter, by the merit of candidates in qualifying examinations lay down by AICTE for admission to various programmes which are updated from time to time.

6	MBA	2 years	Mgmt Quota/ Vacant seats	Firstly, by the qualified candidates of CUET, who fulfill the eligibility, Thereafter, by the merit of candidates who have passed the qualifying examination securing minimum 50% (45% for SC/ST) in aggregate.
7	MCA	2 years	Mgmt Quota/ Vacant seats	Firstly, by the qualified candidates of CUET, who fulfill the eligibility, Thereafter, by the merit of candidates who have passed the qualifying examination securing minimum 50% (45% for SC/ST) in aggregate.
8	B. Tech. (Lateral Entry to 2nd yr)	3 years	Vacant seats	Firstly, by the qualified candidates of CUET, who fulfill the eligibility, Thereafter, by the merit of candidates who have passed the qualifying examination securing minimum 45% (40% for SC/ST)
9	M. Tech. (Full time)	2 years	Counselling / Vacant Seats	Passed B.E/B.Tech in the relevant field. Obtained at least 50% marks (45% marks for SC/ST) in the qualifying examination. Order of preference for admission: • GATE Merit (https://gate.iitk.ac.in/) • CUET (PG) Merit (https://cuet.nta.nic.in/) • On the basis of Institute Exam/Merit in the qualifying Examinatio

GALGOTIAS COLLEGE
OF ENGINEERING & TECHNOLOGY

- Plot No.1, Knowledge Park-II, Gautam Budh Nagar, Greater Noida-201306