

LEADING THE  
WAY SINCE  
**2006**

# **DRONACHARYA** Group of Institutions

[gnindia.dronacharya.info](http://gnindia.dronacharya.info)



**PROSPECTUS**  
**(2025-2026)**



Pursue  
Your  
Passion,  
Discover  
New  
Interests

WHERE THE  
FUTURE  
BEGINS

WELCOME TO DGI



# AFFILIATION & RANKING

Approved By  
**AICTE,**  
New Delhi



Affiliated with  
**AKTU,**  
Lucknow, (U.P)

**NBA**  
NATIONAL BOARD  
of ACCREDITATION

PROGRAMS ACCREDITED

**CSE \* CSIT**



INSTITUTION ACCREDITED

**NAAC**







**4 STAR  
RATING**



**India's Highest Rating for Innovation**

**INSTITUTIONS INNOVATION  
COUNCIL (IIC)**

**(Ministry of Education, Govt. of India)**



**Received  
International Awards for**

**Educational  
Excellence 2022**

**(Icon for Innovations & Engineering)**

**DGI**

has been listed in the band

**“EXCELLENT”**

under the Category of  
Colleges/Institutes/(Private/Self Financed)  
(Technical)

**“ARIIA-2021”**

**(Ministry of Education, Govt. of India)**



**International Forum for Excellence  
in Higher Education (IFEHE)**

**National Creativity  
Aptitude Test 2022 :  
Winners**

**BEST PERFORMING  
INSTITUTE AWARD**

**Five Year Period: 2018-2022**

## Chairman's Message



With immense pleasure, I warmly Welcome you to Dronacharya Group of Institutions, a premier Technical Institute in the NCR Region. We are committed to excellence in education, innovation, and holistic development. Our Mission is to empower students with knowledge, skills, and values that shape their future and contribute meaningfully to Society. Join us in our Journey Toward Academic Distinction and Professional Success.

DR. SATISH  
YADAV



## Director's Message



"At Dronacharya, we are committed to delivering excellence through our on-campus teaching, guiding students toward globally recognized qualifications.

Our robust pedagogy fosters academic brilliance while grounding learners in practical skills. We strive to develop well-rounded professionals equipped to meet global standards and contribute effectively to the ever-evolving industry landscape."

DR.  
BRIJ MOHAN  
PRASAD

## Registrar's Message



"At Dronacharya, we are dedicated to fostering a culture of excellence in teaching, learning, and research. Our commitment lies in nurturing future leaders across diverse disciplines who are equipped to drive positive change in the world. We ensure an enriching academic environment that supports holistic development and lifelong success."

DR.  
SHAILESH  
KUMAR  
SINGH





## VISION

Instilling core human values and facilitating competence to address global challenges by providing Quality Technical Education.



## MISSION

Mission 1 ~ Enhancing technical expertise through innovative research and education, fostering creativity and excellence in problem-solving.  
Mission 2 ~ Cultivating a culture of ethical innovation and user-focused design, ensuring technological progress enhances the well-being of society.  
Mission 3 ~ Equipping individuals with the technical skills and ethical values to lead and innovate responsibly in an ever-evolving digital landscape.



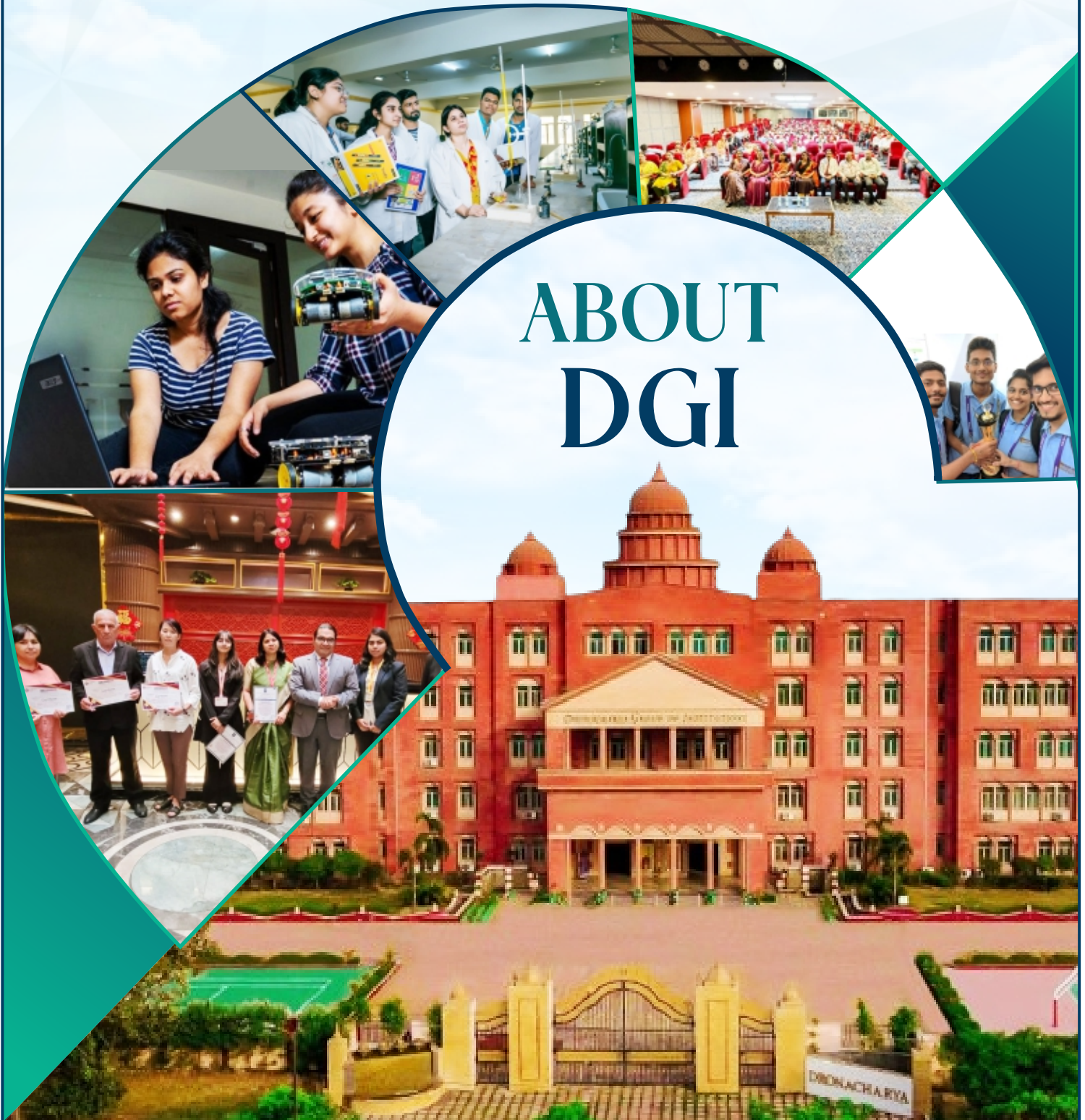
## GOAL

Our goal is to continuously improve the healthy learning environment and facilities being provided to the students to achieve academic excellence for employability as world class Technocrats and Managers, apart from making them noble human beings of a nation growing from strength to strength, dispelling the darkness of ignorance and ameliorating the society by means of philanthropic endeavours.

# WHERE YOUR JOURNEY OF INNOVATION BEGINS

"Welcome to Dronacharya Group of Institutions — where Academic Excellence, Innovation, and Leadership meets together to shape the future." Established in 2006, DGI is Affiliated with Dr. A.P.J. Abdul Kalam Technical University (AKTU), Lucknow, Uttar Pradesh, and is Approved by the All India Council for Technical Education (AICTE), New Delhi. Committed to Delivering High-Quality, Industry-Relevant Education, DGI serves as a premier facilitator in the Fields of Technology, Engineering, Management, and Professional Development.

## ABOUT DGI







# WHY DRONACHARYA?

iMac LAB



eYantra

e-Yantra Lab

BOSCH Training Centre



CISCO Networking Academy

Advanced Training Centre

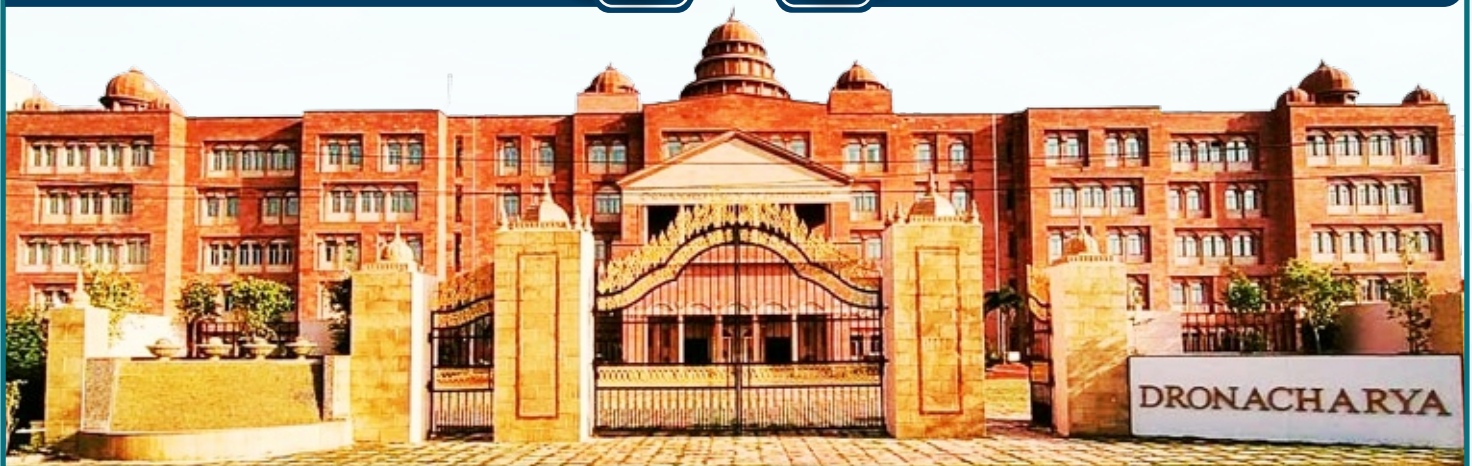


Oracle IT Academy

Remote Centers of IIT



Honeywell ICT Academy







# REACH YOUR TARGETED CAREER



**B.TECH**



**MBA**

# B.TECH COURSES



**Computer Science and Engineering**



**CSE (Artificial Intelligence and Machine Learning)**



**Computer Science and Information Technology**



**Information Technology**



**Electronics and Communication Engineering**



**Electronics and Computer Engineering**



**Electrical and Electronics Engineering**



**Mechanical Engineering**







# MBA SPECIALIZATIONS



Marketing



Human Resources




Financial Management



Information Technology







Computer Science is omnipresent in our daily lives. Whether it is in smart phones, stock market transactions, air traffic control, industrial plants or tsunami early warning systems, the world would come to halt without computer science. Studying CSE gives you an immense knowledge about the basic of fundamentals in programming & computational theory which enables you to apply your skills and knowledge to leave your mark in this digital world.

# Computer Science and Engineering



# B.Tech in Computer Science and Engineering

"Code your dreams into reality, because every algorithm starts with a vision."



Software Developer /  
Engineer



Cloud Engineer



Blockchain Developer



DevOps Engineer



UI/UX Designer



Mobile App Developer



Data Scientist



IoT Developer



## Redefining The Future...


Computer Science and Engineering (CSE) is at the heart of today's technological revolution. From smart applications and secure systems to intelligent automation, CSE students are the innovators and problem-solvers building the foundation of a future shaped by code and connectivity.

- **Programming & Software Development** : Creating robust, user-friendly software to streamline daily operations and enhance user experience.
- **Data Structures & Algorithms** : Building efficient, high-performance computing systems that optimize processing and storage.
- **Artificial Intelligence & Machine Learning** : Designing systems that learn from data and make intelligent decisions across healthcare, finance, and robotics.
- **Cybersecurity** : Protecting digital infrastructure from threats, ensuring data integrity, privacy, and trust in a connected world.
- **Cloud Computing & Web Technologies** : Empowering scalable and accessible platforms that drive business, social media, and e-commerce.
- **Blockchain & Cryptography** : Innovating secure, decentralized systems that redefine finance and record-keeping.
- **Big Data & Analytics and Human-Computer Interaction (HCI)**



**Computer Science  
& Engineering (CSE)**





B.Tech. in CSE  
(Artificial Intelligence  
and Machine Learning) equips  
student with the skills and knowledge  
to understand, evaluate and design  
intelligent machines, software's, or  
applications. This program gives student  
strong foundation to explores and study  
the algorithms that build models and make  
data-driven predictions or decisions. Major  
Job profiles related to AIML are:  
Innovations Engineers, Machine Learning  
Engineers, Applied AI Engineers, Data  
Science Engineer, Data Scientist, Head  
(Analytics) e-Commerce, Senior  
Developer ML, Data Modeler,  
AIML Expert etc.

# CSE (Artificial Intelligence and Machine Learning)



# (CSE) Artificial Intelligence and Machine Learning



# B.Tech in CSE (Artificial Intelligence and Machine Learning)

"Code your dreams into reality, because every algorithm starts with a vision."



Software Developer /  
Engineer



Machine Learning Engineer



Robotics Engineer



AI Research Scientist



Data Scientist



Data Analyst



Data Science & AI



AI Product Manager



## Redefining The Future...

Computer Science and Engineering (CSE) with a specialization in Artificial Intelligence (AI) and Machine Learning (ML) is more than just a stream—it's a revolution. Today's students in this field are the architects of a smarter, data-driven world where machines learn, adapt, and evolve. With strong foundations in algorithms, data structures, statistics, deep learning, and neural networks, CSE-AI&ML students are equipped to solve real-world problems through intelligent systems that mimic human cognition.

- Machine Learning & Deep Learning: Teaching systems to recognize patterns and make decisions—used in everything from facial recognition to disease diagnosis.
- Natural Language Processing (NLP): Enabling machines to understand human language, powering chatbots, translators, and voice assistants.
- Computer Vision: Allowing machines to interpret visual information, used in autonomous vehicles, surveillance, and medical imaging.
- Reinforcement Learning: Training systems through reward-based learning, key in robotics and strategic decision-making.
- Data Science & Big Data Analytics: Extracting insights from massive data-sets to inform business, science, and policy.
- Ethical AI & Responsible Computing and Cloud & Edge





With the growth of communication media in today's digital scenario, ECE has become a persistently growing industry. Electronics and Communication Engineering allows you to understand semi-conductors, chip design, processor design, communication equipment's satellite, aerospace manufacturing etc. Electronics and Communication Engineers are engaged in research, design, development and testing of the electronic equipment used in various communications systems.

# Electronics & Communication Engineering



# B.Tech in Electronics & Communication Engineering

**"ECE: Connecting the world with innovation and intelligence."**



Network Engineer



Embedded Systems Engineer



Telecommunication Engineer



VLSI Design Engineer



R&D Software Engineer



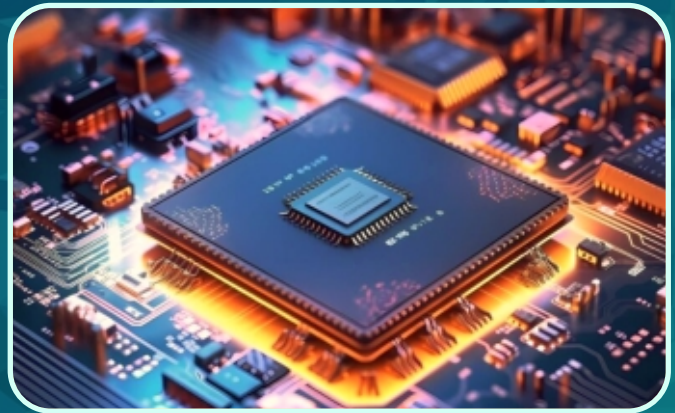
Service Engineer



RF Engineer



Embedded Software Developer



## Redefining The Future...


Electronics & Communication Engineering (ECE) stands at the crossroads of innovation and connectivity, driving advancements that shape how the world communicates, computes, and collaborates. In an age defined by digital transformation, ECE students are emerging as pioneers who are not just adapting to change—but leading it.

- **Wireless Communication & 5G/6G Technologies** : Advancing ultra-fast, low-latency connectivity to transform industries and everyday life.
- **Embedded Systems & IoT (Internet of Things)** : Designing smart devices that sense, analyze, and act—making homes, cities, and industries more efficient.
- **Digital Signal Processing (DSP)**: Enhancing audio, video, and image signals for applications in multimedia, healthcare, and defense.
- **VLSI & Microelectronics** : Creating the microchips that form the backbone of computing and mobile technology.
- **Robotics & Automation** : Blending electronics, AI, and control systems to build autonomous machines.
- **Artificial Intelligence & Machine Learning in ECE** : Integrating intelligent systems into electronics for smarter decision-making and predictive technology.



  
**Electronics &  
Communication  
Engineering (ECE)**





Plunge into this extraordinary cross-discipline program that is a combination of two subjects and explore the future of this AI-based world. Keep in sync with the latest developments across the boundary between electronic hardware & software and allow your intellect to grow. Pursuing this course opens up job opportunities in fields like VLSI Design, Telecommunication industry, Internet of Things (IoT), Artificial Intelligence, D.R.D.O and many more.

# Electronics & Computer Engineering



# B.Tech in Electronics & Computer Engineering

**"ECS: Connecting the world with innovation and intelligence."**



**Autonomous Systems  
Engineer**



**Hardware Design Engineer**



**Telecommunication Engineer**



**VLSI Design Engineer**



**Cloud & DevOps Engineer**



**Control Systems Engineer**



**Signal Processing Engineer**



**Embedded Systems Engineer**



## Redefining The Future...

Electronics & Computer Engineering is more than just a field of study—it's a driving force behind today's most transformative technologies. From designing smart systems and embedded devices to building intelligent networks and powering artificial intelligence, ECE students are at the heart of innovation.

With a strong Foundation in Electronics, programming, Digital Systems, and real-time Applications, students are trained to think critically and solve complex, real-world problems. They explore cutting-edge topics such as:-

- Internet of Things (IoT): Connecting the world through intelligent devices.
- Artificial Intelligence & Machine Learning: Creating smart, adaptive systems
- Embedded Systems & Robotics: Building the brain of autonomous machines
- VLSI & Chip Design: Engineering the hardware that powers modern electronics
- Cybersecurity & Network Engineering: Securing data in a hyper-connected world
- Cloud Computing & Edge Technologies: Driving the next wave of scalable solutions





# Electronics & Computer Engineering (ECS)





Computer Science & Information Technology (CSIT) form the backbone of today's interconnected world. From managing Cloud platforms and safeguarding Digital Data to powering E-commerce, Healthcare Systems, Financial Services, and Smart cities – CSIT is at the heart of global innovation & progress. Studying CSIT equips you with strong Foundations in Computer Programming, Software Development, Networking, Cybersecurity, and Information Management. It prepares you to design Intelligent Systems, manage complex Infrastructures, and Drive Technological Solutions that shape Industries and communities. At DGI, Pursuing CSIT means gaining versatile skills that open doors to global opportunities – empowering you to leave a meaningful impact in the ever-evolving digital world.

# Computer Science & Information Technology



# B.Tech in Computer Science & Information Technology

"A computer is like a violin." You can imagine it making beautiful music, but you have to learn how to play it."



Software Engineer



Software Developer



Data Scientist



Video Game Developer



Computer Systems  
Analyst



Information Security  
Analyst



Web Developer



Data Analyst



## Redefining The Future...

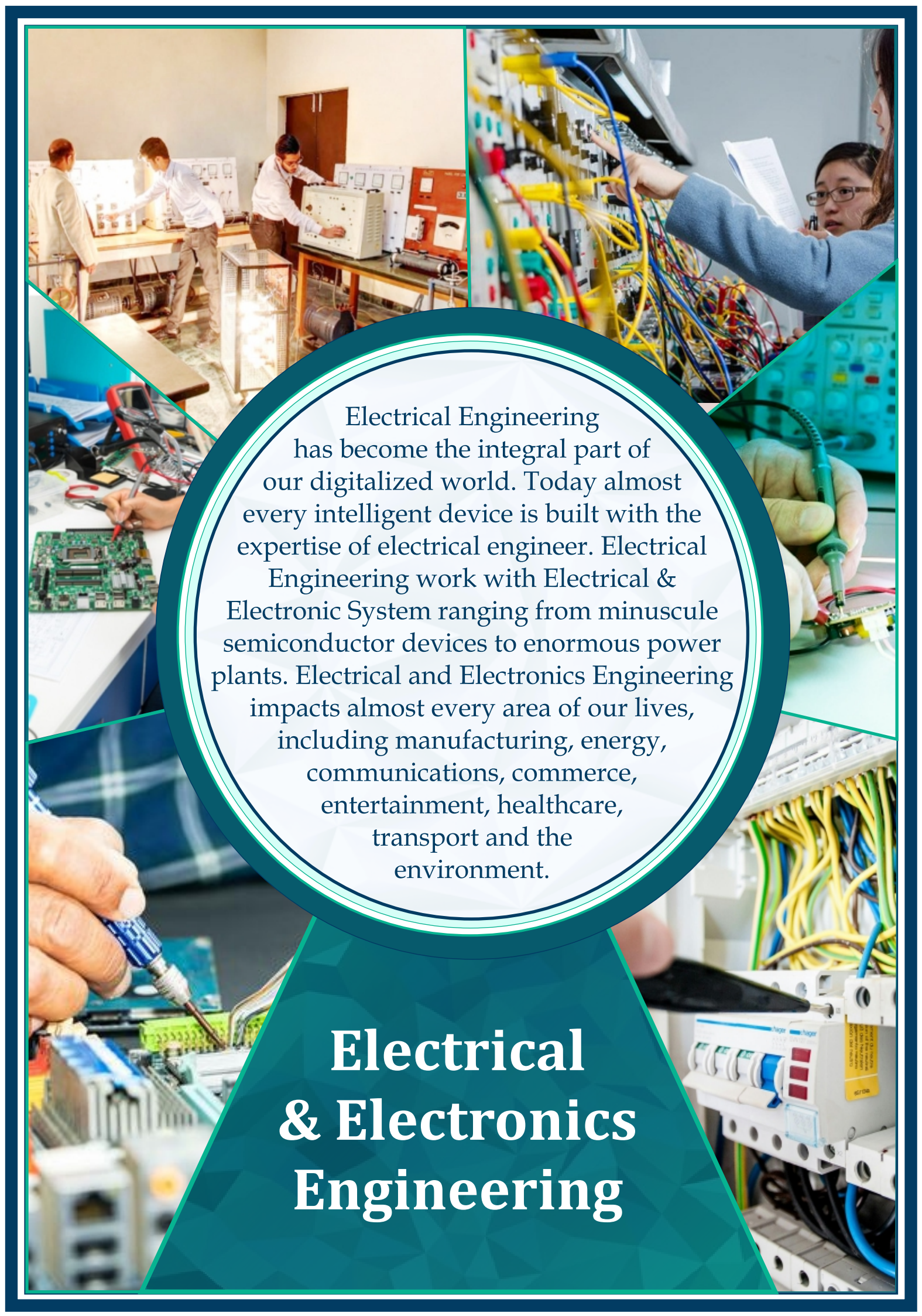
In a world driven by connectivity, automation, and data, Computer Science and Information Technology (CSIT) stand as twin pillars of digital transformation. CSIT students are not just learning to code—they are learning to innovate, secure, and scale the technologies that shape our everyday lives.

- **Software Engineering & Application Development:** Designing scalable and intuitive software systems to improve user experiences and operational efficiency.
- **Information Security & Cybersecurity :** Building defenses against digital threats to protect data, privacy, and national infrastructures.
- **Cloud Computing & Virtualization :** Delivering seamless access to data and applications through flexible, on-demand infrastructure.
- **Data Science & Business Intelligence :** Using analytics and machine learning to turn data into actionable insights that drive smarter decisions.
- **AI, Machine Learning & Automation :** Developing intelligent systems that learn and adapt to solve complex problems faster than ever.
- **Web & Mobile Technologies :** Creating responsive, interactive platforms for digital engagement in commerce, media, and social services.
- **Database Systems, Big Data Technologies and Networking & IT Infrastructure**



# Computer Science & Information Technology (CSIT)





Electrical Engineering has become the integral part of our digitalized world. Today almost every intelligent device is built with the expertise of electrical engineer. Electrical Engineering work with Electrical & Electronic System ranging from minuscule semiconductor devices to enormous power plants. Electrical and Electronics Engineering impacts almost every area of our lives, including manufacturing, energy, communications, commerce, entertainment, healthcare, transport and the environment.

# Electrical & Electronics Engineering



# B.Tech in Electrical and Electronics Engineering

Scientists study the world as it is; engineers create the world that has never been



Electrical Design Engineer



Power Systems Engineer



Control Systems Engineer



Instrumentation Engineer



Electronics Design Engineer



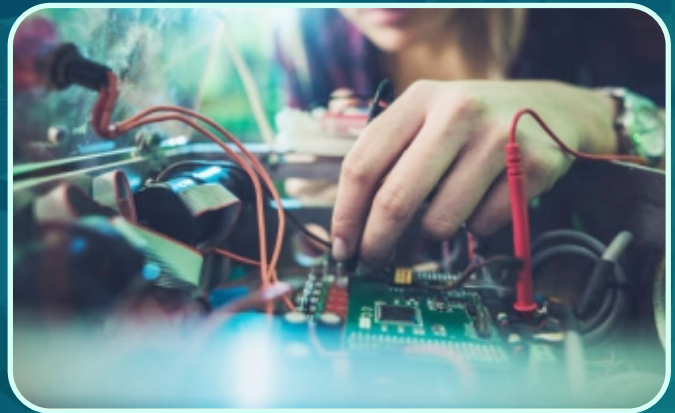
Embedded Systems Engineer



Maintenance Engineer



Electrical Project Engineer

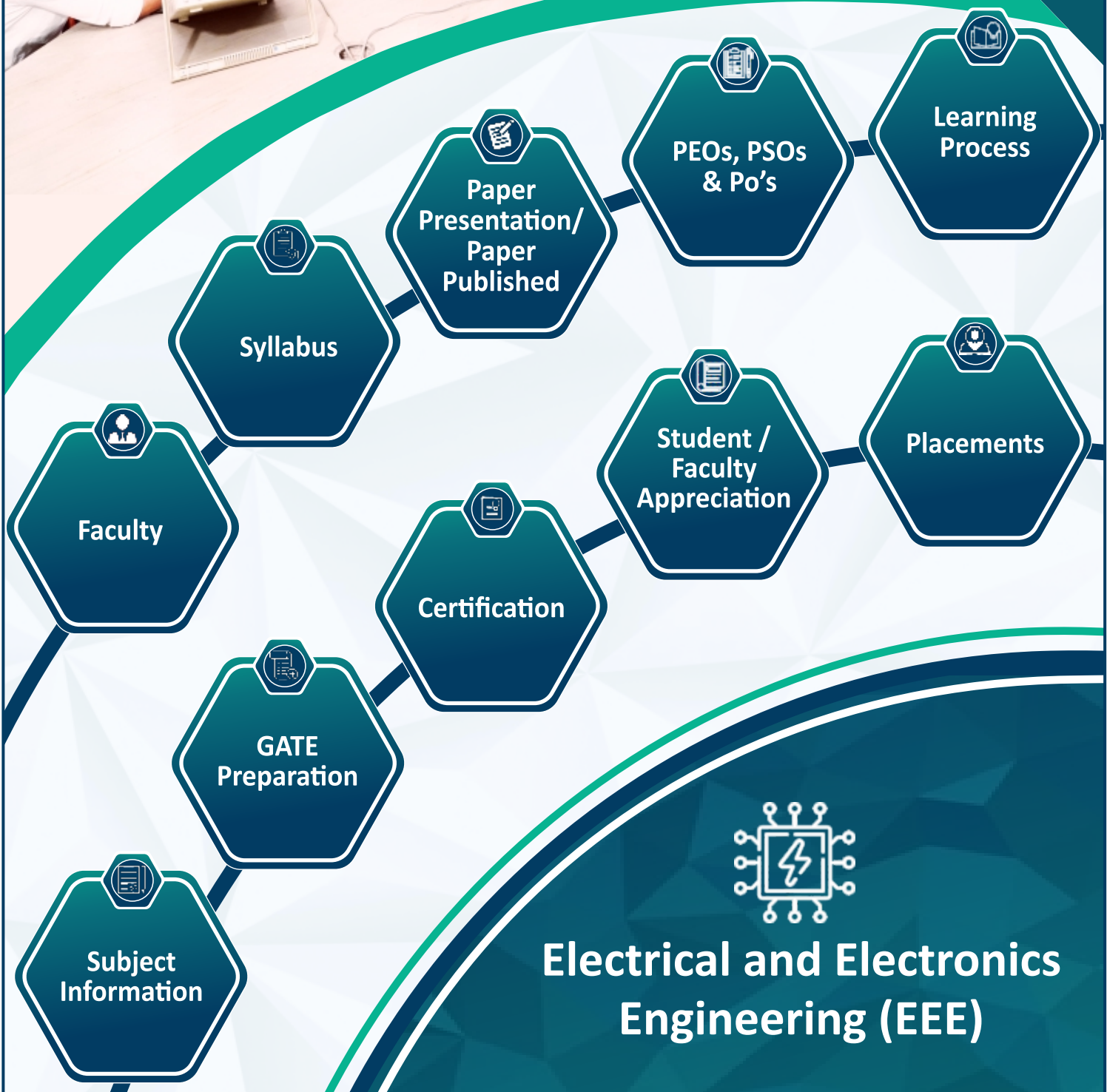


## Redefining The Future...

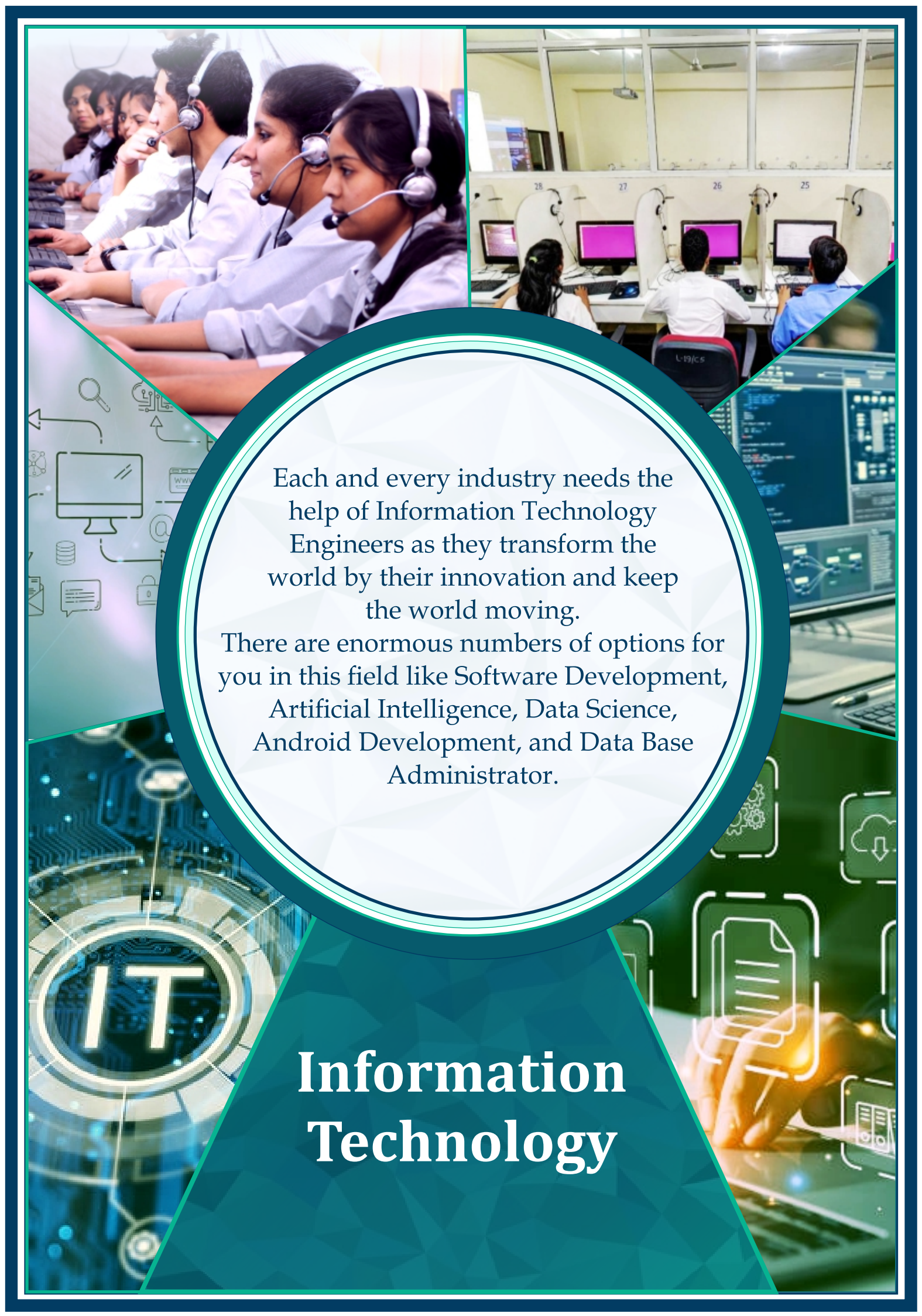
Electrical and Electronics Engineering (EEE) lies at the core of modern civilization. From energy systems to electronics, automation to smart grids, EEE students are pioneering technologies that power the world and enable intelligent living. As future engineers, they're not just adapting to technology—they're advancing it.

- Power Systems & Smart Grids : Designing efficient generation, transmission, and distribution networks for a more sustainable and resilient energy future.
- Electrical Machines & Drives : Engineering the motors, generators, and control systems that move industries and automation.
- Embedded Systems & Micro controllers: Building the brains of smart appliances, IoT devices, and real-time control applications.
- Renewable Energy Technologies : Harnessing solar, wind, and other green sources to reduce dependency on fossil fuels and combat climate change.
- Control Systems & Robotics : Developing automated, self-regulating systems for industrial control and intelligent robotics.
- Power Electronics : Creating compact, high-efficiency converters and inverters critical for electric vehicles and energy systems.
- Analog & Digital Electronics and Internet of Things (IoT) Integration





# Electrical and Electronics Engineering (EEE)



Each and every industry needs the help of Information Technology Engineers as they transform the world by their innovation and keep the world moving.

There are enormous numbers of options for you in this field like Software Development, Artificial Intelligence, Data Science, Android Development, and Data Base Administrator.

**Information  
Technology**



# B.Tech in Information Technology

Scientists study the world as it is; engineers create the world that has never been



IT Consultant



IT Project Manager



IT Support Specialist



Data Analyst



Software Developer



Web Developer



Information Systems  
Manager



System/Database  
Administrator




## Redefining The Future...

Information Technology (IT) is the lifeline of the modern digital world. With a focus on managing information through intelligent systems and networks, IT students are shaping a future where technology works smarter, faster, and more securely. They are the enablers of the global digital economy—where every click, transaction, and connection matters.

- Software Development & Application Engineering : Crafting dynamic and user-centric web-desktop, and mobile applications for various industries.
- Database Management Systems (DBMS): Storing, retrieving, and securing vast amounts of information with speed and reliability.
- Cybersecurity & Ethical Hacking : Protecting networks, systems, and data from breaches, and ensuring compliance with global security standards.
- Cloud Computing & Virtualization : Delivering scalable and cost-effective digital infrastructure for businesses of all sizes.
- IT Infrastructure & Networking : Designing the backbone of enterprise communication—from local networks to global internet systems.
- Artificial Intelligence & Data Analytics : Using data and machine learning to uncover trends, predict outcomes, and automate decision-making.
- Enterprise Resource Planning (ERP) Systems and E-Governance & IT Services Management







Mechanical Engineering provides the basis of the work where electronics, physics, mechanics thermodynamics meet and where systems and processes are planned, calculated and developed. Mechanical Engineers can develop products ranging from tiny micro sensors for medical technology and highly efficient energy plants to applications for automotive and aircraft. They even use computers to design new machine tools.

# Mechanical Engineering



# B.Tech in Mechanical Engineering

Scientists study the world as it is; engineers create the world that has never been



Design Engineer



Quality Control/Assurance  
Engineer



Aerospace Engineer



Automotive Engineer



Research & Development  
Engineer



Manufacturing Engineer



Maintenance Engineer



HVAC Engineer



## Redefining The Future...

Mechanical Engineering is one of the oldest and broadest branches of engineering, and yet it remains one of the most futuristic. Mechanical Engineering students are at the forefront of innovation—designing machines, optimizing systems, and creating sustainable solutions that shape the world around us.

- **Mechanical Design & CAD** : Students use tools like AutoCAD, SolidWorks, and CATIA to design complex mechanical components and systems for everything from vehicles to medical devices.
- **Thermal Engineering & Heat Transfer** : They study and optimize energy conversion systems—including engines, heat exchangers, and HVAC systems—for better efficiency and performance.
- **Automation, Robotics & Mechatronics** : Mechanical students work on intelligent systems that blend mechanics, electronics, and control engineering—used in advanced manufacturing and autonomous machines.
- **Research & Development (R&D)** : Through simulation, prototyping, and testing, students contribute to breakthroughs in nanotechnology, biomechanics, and futuristic transport systems.
- **Production & Industrial Engineering and Materials Science & Manufacturing**





# STUDENT INTERNSHIPS

DRDO, Delhi

ANKIT JEENA



Summer Internship At:



DRDO, Delhi

RIYA KUMARI  
PANDEY



Summer Internship At:



SSLP Lab, DRDO, Delhi

AMAN KUMAR



Summer Internship At:



Scientific Analysis Group, DRDO, Delhi

POOJA PANWAR



Summer Internship At:



DRDO, Delhi

ANSHIKA BISHT



Summer Internship At:



DRDO, Delhi

KARAN  
SINGH NEGI



Summer Internship At:



DRDO, Delhi

VARUN SHARMA



Summer Internship At:



DRDO, Delhi

PEEHU SINGH



Summer Internship At:



DRDO, Delhi

PRAGYA DIMRI



Summer Internship At:



DRDO, Delhi

BHUPENDRA  
SINGH



Summer Internship At:



DRDO, Delhi

SAKSHI RAWAT



Summer Internship At:



DRDO, Delhi

NITIN ADHIKARI



Summer Internship At:





# STUDENT INTERNSHIPS

ONGC

PARAM  
MISHRA

Summer Internship At:



NIT Rourkela

SAPTARSI  
PAL

Summer Internship At:



IIT JAMMU (RISE 2024)

OMVEER  
PANWAR

Summer Internship At:



BHARAT PETROLEUM

AKSHAY  
KUMAR

Summer Internship At:



IIIT NAYA RAIPUR

SHIVAM  
YADAV

Summer Internship At:



IIIT NAYA RAIPUR

AKRITI  
DAS

Summer Internship At:



NIT Meghalaya

ANUTOSH

Summer Internship At:



NIT Meghalaya

PRACHI

Summer Internship At:



NIT Meghalaya

NAWED  
EJAZ

Summer Internship At:



IIIT-Delhi

PRAGYA  
DIMRI

Summer Internship At:



INDIAN OIL

ADITYA  
KUMAR

Summer Internship At:



Innovate4Defence at (iDEX)

AFAQUE  
WASIM

Summer Internship At:





# STUDENT INTERNSHIPS

Satish Dawan Space Centre, SHAR, ISRO

OMVEER  
PANWAR



Summer Internship At:

National Remote Sensing Centre, ISRO

PIYUSH  
YADAV



Summer Internship At:

BHARAT ELECTRONICS (Central Research Lab)

CHANDRANSHU  
SINGH



Summer Internship At:

ONGC

GAURAV KUMAR



Summer Internship At:

BHARAT HEAVY ELECTRICAL LIMITED

VIKAS PATEL



Summer Internship At:

BHARAT ELECTRONICS

SAPTARSI  
PAL



Summer Internship At:

CENTRAL ELECTRONICS LIMITED

SUNIDHI TOMAR



Summer Internship At:

BHARAT ELECTRONICS (Central Research Lab)

AMAN KUMAR



Summer Internship At:

DABAR INDIA

RISHABH  
NIGAM



Summer Internship At:

AICTE, New Delhi

DINESH  
KUMAR



Summer Internship At:

IIIT NAYA RAIPUR

AJAY KUMAR



Summer Internship At:

GAIL (INDIA) LIMITED

JHANVI GUPTA



Summer Internship At:



# STUDENT INTERNSHIPS

AIRPORTS AUTHORITY OF INDIA

**POOJA  
PANWAR**



AIRPORTS AUTHORITY OF INDIA

**ALVEERA  
HAFEEZ**



AIRPORTS AUTHORITY OF INDIA

**HARISHANKAR  
TIWARI**



AIRPORTS AUTHORITY OF INDIA

**MUNENDRA**



AIRPORTS AUTHORITY OF INDIA

**ASWANI  
CHAUDHARY**



AIRPORTS AUTHORITY OF INDIA

**RAHUL  
SAHU**



AIRPORTS AUTHORITY OF INDIA

**VIBHU  
VARDHAN**



AIRPORTS AUTHORITY OF INDIA

**KARAN  
SINGH NEGI**



AIRPORTS AUTHORITY OF INDIA

**RIYA**



AIRPORTS AUTHORITY OF INDIA

**SACHIN  
RAO**



AIRPORTS AUTHORITY OF INDIA

**AAVYA  
SHARMA**



E&T ICT ACADEMY, IIT Guwahati

**AYUSHYA  
VERMA**







# STUDENTS COMPLETED INTERNSHIP PROGRAMME-2024



**KYUSHU INSTITUTE OF TECHNOLOGY,  
JAPAN**







# STUDENTS

## INTERNSHIP PROGRAMME-2025



# KYUSHU INSTITUTE OF TECHNOLOGY, JAPAN







# Student Qualified GATE 2025

## Graduate Aptitude Test in Engineering

GATE Score : 664 AIR 1814

CS



ASHLOK DUBEY

Roll No : 16362 | CSE AIML

Marks Obtained : 60.06

GATE Score : 431 AIR 11650

CS



SHREYANSHI SINGHAL

Roll No : 17163 | CSE

Marks Obtained : 37.15

GATE Score : 452 AIR 9966

CS



AYUSH ABHAY

Roll No : 16054 | CSE

Marks Obtained : 39.3

GATE Score : 424 AIR 4172

DA



ASHLOK DUBEY

Roll No : 16362 | CSE AIML

Marks Obtained : 35.33

GATE Score : 406 AIR 14088

CS



HARSHITA SURI

Roll No : 17076 | CSE

Marks Obtained : 34.7

# GATE 2025

GATE Score : 381 AIR 17015

CS



DAKSH GUPTA

Roll No : 17058 | CSE

Marks Obtained : 32.24

GATE Score : 402 AIR 14501

CS



ADITYA VERMA

Roll No : 17011 | CSE

Marks Obtained : 34.29





# CENTRE OF EXCELLENCE







## iMac LAB

Dronacharya Group of Institutions, Greater Noida has set up a state-of the-art “iMac Lab” consisting of latest gadgets supplied by Apple Inc, viz: iMacs, iPad and an Apple TV. The lab aims to equip the young technocrats of various domains that drive the digital world like mobile computing, multimedia, cloud computing etc. The lab would provide great opportunity to the students to have hands-on-experience on the incredibly powerful Mac and iOS. This in turn encourages students’ to learn the latest technologies and start-up operations in the fields of social innovation, social change, and social entrepreneurship.



## CISCO NETWORKING ACADEMY

Dronacharya Group of Institutions, Greater Noida in collaboration with CISCO has set up CISCO Networking Academy for its students. Cisco Networking Academy transforms the lives of learners, educators and communities through the power of education technology, and career opportunities learners learn to install, operate, configure and verify a basic IPv4 and IPv6 network including configuring a LAN switch, configuring an IP router, identifying basic security threats, understanding redundant topologies, troubleshooting common network issues, connecting to a WAN, configuring OSPF in both IPv4 and IPv6, understanding wide-area network technologies, and getting familiar with device management. It is an authorized centre to provide CCNA R&S certification course training.



## E-YANTRA LAB

E-Yantra Lab has also been established by the Electronics and Communication Engineering Department of DGI. It is sponsored by IIT, Bombay and gives an opportunity to gain knowledge beyond the AKTU Syllabus. The Lab consists of Fire Bird V Robotics Kit, Fire Bird V - P89V51RD2 Adapter Card, SPARK V Robotics Kit, Kinect (X-box) sensor, KUKA model of Robotics and more. Students have made many innovative projects with the support provided.



## ADVANCED TRAINING CENTRE

Dronacharya Group of Institutions has developed an in house Advance Training Centre for the benefit of its students. The training centre is equipped with all modern machineries and equipment for students learning. The centre is equipped with CNC Mill Trainer with Siemens Controller, CNC Lathe HPL 100 with Siemens Controller, BMW Twinpower Turbo In-Line 4-Cylinder 2.0 Litre Diesel Engine, PIC Training Equipment Set 15182546 (provided by FESTO). Students learn by doing self with the help of the trainers. The centre enables the understanding of the operation of CNC, Drive and PLC possible with diagnosis, data backup, programme development, operation simulation and more.



## SPOKEN TUTORIAL

Spoken Tutorial is a multi-award winning educational content portal. DGI, Greater Noida has tied up hands with Spoken Tutorial where one can learn various FOSS (Free and Open Source Software) all by oneself. This is the First FOSS centre of UP in association with Spoken Tutorial Project, IIT Bombay. Spoken Tutorial Project is about teaching and learning a particular FOSS like Linux, Scilab, LaTeX, PHP & MySQL, Java, C/C++, LibreOffice etc. The courses offered are self-paced, multi-lingual and ensure that anybody with a computer and a desire for learning, can learn from any place, at any time and in a language of their choice. End-of-course online tests and certificates are available for those who wish to test their expertise in particular software. These certificates give an edge to students during placement by increasing their employability potential.





## CoESM

Dronacharya Group of Institutions, Greater Noida signed Memorandum of Understanding (MOU) with Ministry of Micro, Small and Medium Enterprises (MSME) – Technology Development Center (TDC) to establish Centre of Excellence for Smart Manufacturing (CoESM) - School of Metallurgy for Skill Development on 17th August 2016. The center is one its kind and first in NCR.

The CoESM is established with an objective to:

- Make the youth of the country employable by imparting vocational training that bridges the competency gaps to enable the youth to get into the job from the day one.
- Make the nation progressive by providing relevant training to the people who are at the bottom of the pyramid & thus eradicating the existing skill gap.



## PCB LAB

ECE and EEE Departments of Dronacharya Group of Institutions has established PCB Lab. The PCB is widely used in fabrication of electronics as well as electrical circuits. The PCB Centre of Excellence at DGI, Greater Noida is equipped with latest equipment to meet the needs of research & development activities. We upgraded our laboratory with the latest equipment provided by PCB Lab which is a global leader in printed circuit boards designing and fabrication and also supplying machineries with raw materials to develop high quality industry standard printed circuit boards. This collaboration makes our students industry ready. Our lab supports up to eight layers PCB fabrication, each plotter comes with comprehensive LDKF Circuit CAM and Broad Master Software for importing PCB data from any CAD package. Students of DGI have a great opportunity to learn through the equipment of this Lab and make themselves Industry ready.



## HONEYWELL ICT ACADEMY

ICT Computer Training is renowned nationwide for the high quality of its education and training courses. Dronacharya Group of Institutions gives its students the facility to take the computer training course with ICT Academy at introductory and beginner level and gets progressed to advanced and expert levels. Students get benefitted by participating in online computer training programmes. The students have the opportunity to get certification that is recognized globally, to participate in various Hackathons and Empowerment Summit.



## BOSCH TRAINING CENTRE

Bosch Joint Training Centre established jointly by Dronacharya Group of Institutions, Greater Noida and Bosch Limited. The training centre is established as per BOSCH concept. The center has a combination of hardware, teach ware and courseware which is offered by BOSCH as industry oriented training in the field of automobile. It imparts training to undergraduate, students to meet industry requirements, bridging academic gap and enhancing the competency levels of students for better career opportunities.





# ACHIEVEMENTS

RECOGNITION & APPRECIATIONS







**Two Programmes (CSE & CSIT) Awarded with Prestigious National Board of Accreditation (NBA)**



**Accredited By  
“NAAC”**



**Received the Academic Excellence Award from The Governor (Smt. Anandiben Patel) of Uttar Pradesh on 23<sup>rd</sup> August 2023**



**Being Awarded India's Highest Rating for Innovation by Innovation Cell, Ministry of Education, Govt. of India**

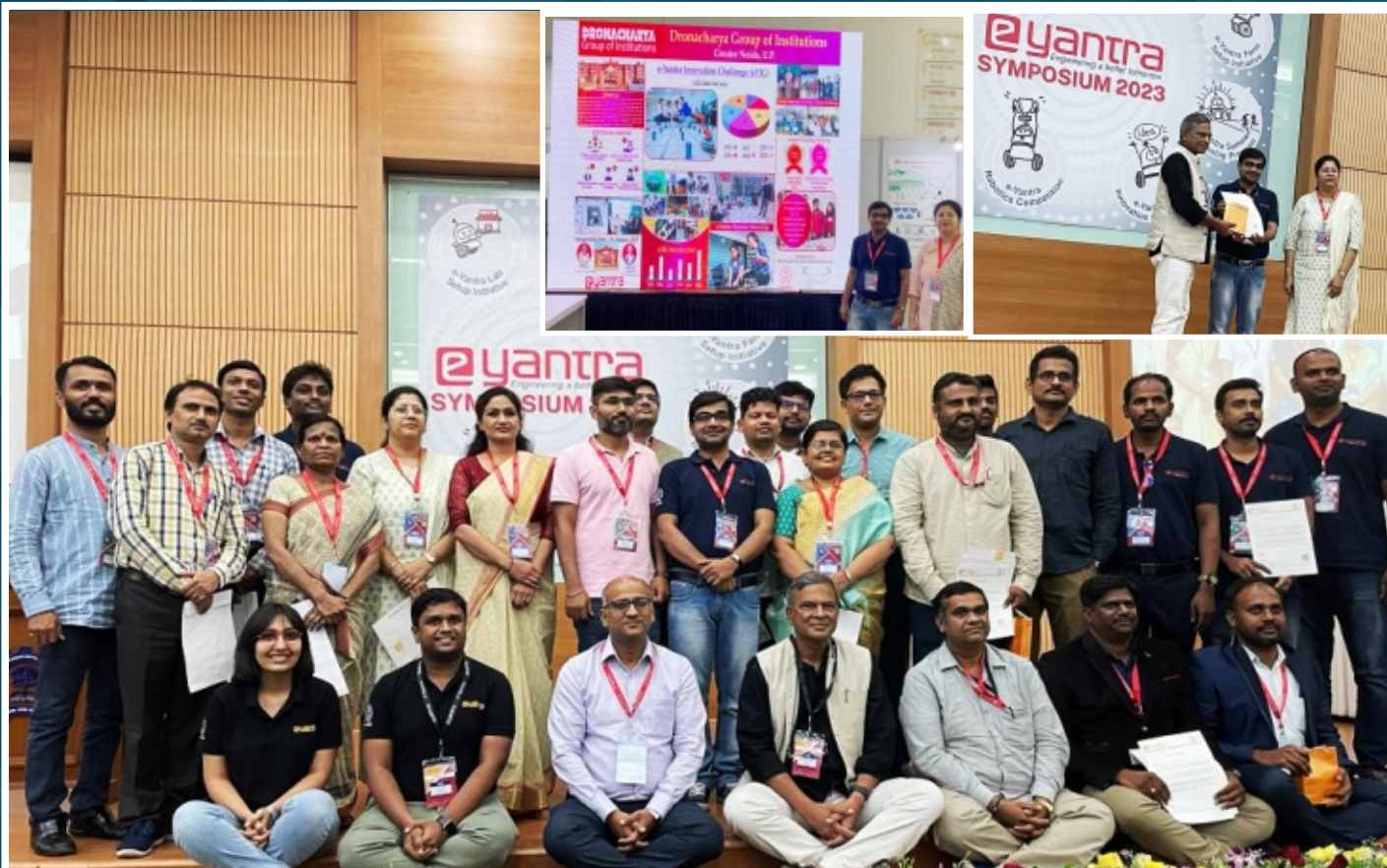


**Best Performing Institute (Five Year Period: 2018-2022)**

Dronacharya Group of Institutions, Uttar Pradesh

**DGI Awarded As BEST PERFORMING INSTITUTE AWARD (Five Year Period : 2018-2022) By NCAT**





**TOP 10 (Best Presentation Award) in e-Yantra SYMPOSIUM 2023**



**Received Certificate of Appreciation for Best Creative Poster Award By IIC**



# PROJECT ACHIEVEMENTS



**Team Robosavvy Finalist in the World's Biggest Robotics Championship  
TECHNOXIAN**



**Winner of Cyber Challenge - Delhi Police  
Prize : INR 1 Lakh**



**Winners of INDIA DESIGN WEEK 2025  
(BEST DESIGN AWARD),  
24 Hour Long Design Hackathon)**



**BEST PERFORMING TEAM - YUKTIKA IN  
IDEA PITCHING SESSION, (IDE) BOOTCAMP,  
IIM SAMBALPUR**



**Winners of ARJUNA 1.0 HACKATHON  
NIT Agartala-North East Tech Summit 2024**



**BEST PITCH AWARD TEAM-CommuniCreators  
(IDE) BOOTCAMP - Phase III**



# PROJECT ACHIEVEMENTS



**Winners of Smart India Hackathon 2023 (Software Edition) | Team - Technoob**



**Secured 1st Position in the IoT Theme at Innoverse'36 | Received Prize : 15,000 INR**



**First Runner Up (Team Byte Brigades) - In Innovation Design & Entrepreneurship (IDE) Bootcamp Phase - II, (IIT Jammu)**



**Winners of ACE HACK 4.0 HACKATHON 36 Hour In-Person Hackathon in Rajasthan**



**Winner Team - Techseva In Innovation Design & Entrepreneurship (IDE) Bootcamp Phase - II, Udaipur**



**Winners of Smart India Hackathon 2022 (Hardware Edition) | Team : Techmantra**



# PAPER PRESENTED/PUBLISHED



**MBA Student Publishing Paper in Social Responsibility of Business Entities in Achieving Sustainability: A CSR Review | Publisher : Springer, Singapore**



**MBA Student Presented the Paper in International Conference on Growth Sustainability & Globalization**



**Students Presented Paper in World Conference On Applied Science Engineering & Technology (WCASET-23) | DUBAI - UAE**



**B.Tech 1<sup>st</sup> Year Students Presented the Paper On Recent Advancements in Applied Sciences & Technology (ICRAAST 2024)**



**Students Presented Paper in 6th International Conference On Multidisciplinary Research Studies & Education, Malaysia**



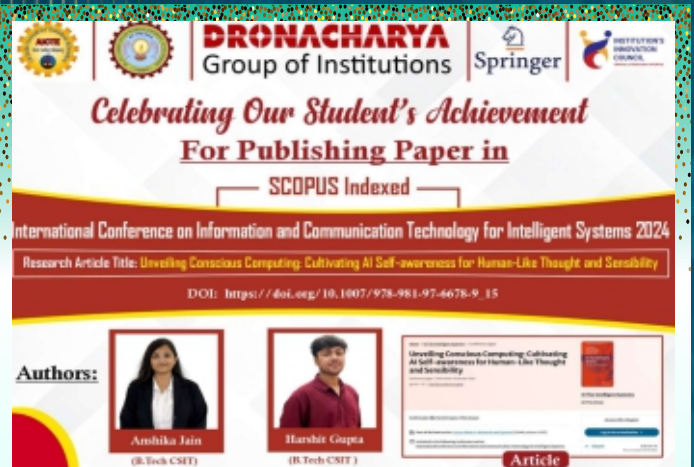
**Students Presented Paper in International Conference On Applied Science Engineering & Technology (ASET-23), Dubai - UAE**



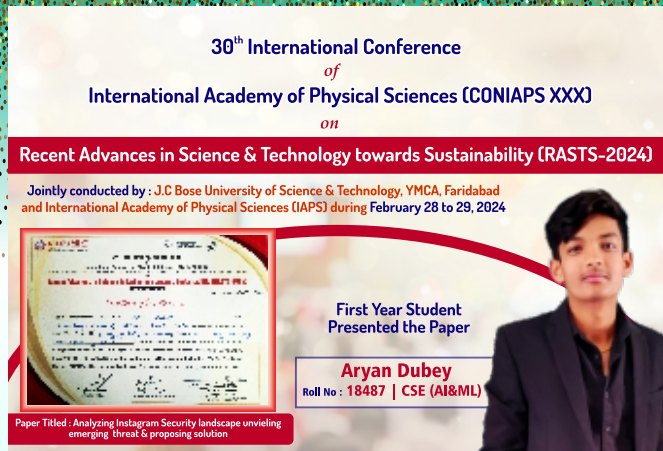
# PAPER PRESENTED/PUBLISHED



**B.Tech 1<sup>st</sup> Year Student Got Best Presentation Award in International Conference on Synergy in Progress**



**Students Published Paper in SCOPUS INDEXED International Conference on Information & Communication Technology for Intelligent Systems**



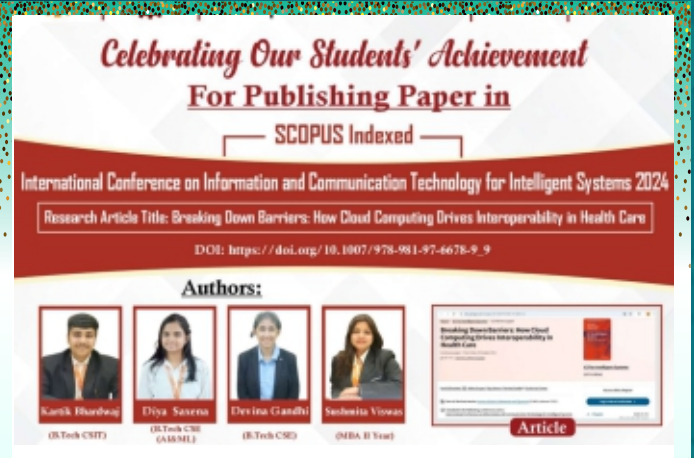
**Student Presented the Paper On RASTS 2024**



**Students Published Paper in SCOPUS INDEXED International Conference on Information & Communication Technology for Intelligent Systems**



**Students Presented the Paper In All India Seminar On SPEEDS-2024**



**Students Published Paper in SCOPUS INDEXED International Conference on Information & Communication Technology for Intelligent Systems**



# EXPERT SPEAKERS



**Mr. Gaurav Kochhar**  
Commercial Lawyer | IPR |  
Cyber Crime

Motivational Talk On Awareness of Cyber  
Crime and Prevention measures



**Ms. Jaya Khanna**  
Certified Life Coach | Motivational Keynote  
Speaker | Founder of Success Finesse

Motivational Talk On Transformative Times:  
Maximizing Your College Experience



**Ms. Sarita Ahlawat**  
MD, Co-Founder, BotLab Dynamics  
IIT-Delhi & Head- Living Science Group

Motivational Talk On Awareness of Cyber  
Crime and Prevention measures



**Ms. Shruti Maheshwari**  
Art of Living Trainer, Commercial  
Architect & CEO of Studio Midas

Motivational Talk On Empowered Living:  
Strategies for students Well-being



**Mr. Harshad Gupta**  
CEO @ Clairgies Tech

Guest Talk On Swachhta Hi Seva \_ Cleanliness  
Campaign



**Dr. Lalan Kumar**  
Associate Professor Electrical Engg.  
Indian Institute of Technology, Delhi

Guest Lecture On Array Signal Processing for  
Acoustic & Brain Source Localization



**Mr. Gaurav Kochhar**  
Assistant Professor ; Dept. of  
Electrical Engg., (BSTTM) IIT Delhi

Expert Talk On AI Revolution : Mapping Past,  
Present & Future Landscape



**Mr. A. Kumar**  
Senior Design Verification Engineer  
@NXP India

Expert Lecture On Introduction to Design Digital  
Circuits using Verilog HDL



**Mr. Nipun Tyagi**  
Technical Consulting Engineer  
@CISCO

Expert Talk & Hand-On Session On Learning  
in Linux + Networking



# EXPERT SPEAKERS



**Mr. Himanshu Shankar**  
Corporate HR, GROZ Tools

Expert Talk On Emerging Trends & Opportunities for Core Engineering



**Mr. Ajay Kumar Rawat**  
GM Quality, GROZ Tools

Expert Talk On Emerging Trends & Opportunities for Core Engineering



**Major Gen. (Dr.) Naresh Badhani**  
Former UN Military Observer

Chief Guest - Republic Day Celebration 2025



**Mr. Tushar Kanti Patra**  
Senior Research Scientist, CRL  
Bharat Electronics Limited

Expert Talk On Systems, Technologies and Applications for Current & Future Defense Use



**Mr. Saurabh Kumar**  
GATE & Aptitude Trainer  
AIR 20 in GATE 2024 | 14 Time GATE Qualified

Expert Talk On Career Guidance & Opportunities through GATE Examination



**Capt. Manjula Katogh**  
Ex Army Officer | Soft Skills Trainer from Scottish  
Qualification Authority Tri Athletes of PINKATHON

Motivational Session On Unlock Your Full Potential



**Dr. Umang Saini**  
M.Tech BITS Pilani, Ph.D Industrial  
Engg. | Faculty at NSUT, Delhi

Session On Transformation of World Through AI



**Mr. Joshi Tomas**  
Associate General Manager | Human  
Resource Development | Hyundai Motors

Virtual Session On Pursuits of Excellence - Skills for Future



**Mr. Esteban Baccini**  
ASHRAE Certified Building | Energy  
Assessment Professional

Expert Talk On Building Equalizer System & Variable Primary Flow Systems for HVAC



# STUDENT CHAPTER OF TECHNICAL SOCIETIES



Institute of Electrical &  
Electronics Engineer



ACM Student  
Chapter



Computer Society of  
India (CSI)



Google Developer  
Student Club



Indian Society for  
Technical Education



Society of Automotive  
Engineers INDIA



EAI-European Alliance  
for Innovation



The Advanced Computing  
& Communicating Society







**Remote Center  
of IIT Bombay  
for T10KT**



**Remote Center  
of IIT Kharagpur  
for T10KT**



**Remote Center of  
IIT Bombay for  
Spoken Tutorial**



**IIRS, Dehradun**



**Resource Centre  
of NITTTR,  
Chandigarh**



**Active College  
for NPTEL Local  
Chapter of IIT  
Madras**

**REMOTE  
CENTRES**



# RESEARCH CONTRIBUTION



More Than  
**25 Books**  
Published By  
The Faculty  
Members  
& Students

**32 Patents**  
Filed

More Than  
**1500 Research  
Papers**  
Published By  
Students In  
National &  
International  
Journals





# CLUBS

*"Where passion meets purpose – join, lead, and inspire!"*



**SAEINDIA Collegiate CLUB**



**AINNOV8 CLUB**



**CODING CLUB**



**NSS CLUB**



**GAMESENA Gaming CLUB**



**SPORTS CLUB**



**ROBOTIC CLUB**



**CULTURAL CLUB**



**TECHNICAL Language SOCIETY**



**Yog Club**



**Tourism CLUB**



# CAMPUS LIFE

Immerse yourself in a diverse community & learn about other cultures. Showcase your talents and participate in co-curricular and extra-curricular activities throughout the year. Develop your passion with like-minded fellow students. Become part of an environment that embraces the essence of warmth, camaraderie, & support.

## STATE-OF-THE ART INFRASTRUCTURE



## DEVELOPING STUDENTS FOR A LIFE OF MEANING & SERVICE



## COUNSELING SELF-EMPOWERMENT



## STAY ACTIVE, BUILD TEAMWORK SKILLS



## ENGAGING ACTIVITIES & FACILITIES



## SUSTAINABLE & BIODIVERSITY CAMPUS



# EVENTS

Celebrating knowledge, creativity, and talent through a diverse range of events at Dronacharya Group of Institutions





# NSS CELL ACTIVITIES

"At Dronacharya Group of Institutions, NSS Cell nurtures responsible citizenship through selfless service and community engagement."









# CULTURAL ACTIVITIES


"Culture connects us beyond boundaries, and Dronacharya proudly nurtures this connection through dynamic cultural engagements."









# SPORTS

*"The strength of the team is each individual member. The strength of each member is the team."*  
- Phil Jackson







# INDUSTRIAL EXPOSURE

At DGI, the students have been enriched with an exposure to industrial visits at regular time span. This enables them to have an exposure of the technical world along with academic curriculum.











# INFORMATION RESOURCE CENTRE



The Library (DGI) promotes the development of lifelong information literacy, Problem-solving and critical thinking skills by providing multiple access points to intellectually culturally appropriate materials for the college and surrounding communities. DGI patrons will know that they can find what they are looking for in any library, that a library today is much larger than the space it inhabits, and that it is a friendly place with helpful staff.







# LET'S GO TO THE CANTEEN

A healthy mind resides in a healthy body. To keep our young engineers healthy the college provides fresh healthy nutritious food to ensure a well-balanced diet. The canteen is designed and maintained well for students to cherish their lingering discussions and gleeful laughs.







# TRANSPORT FACILITY

The college has Transport Facility touching all prominent points in the NCR.

The buses are safe, secure and driven by responsible personnel.

Each individual student availing the college transport facility is fully taken care of.





# GLIMPSES OF TRAINING & PLACEMENT CELL



**Group Discussion**



**Aptitude Preparation**



**Resume Building**



**Soft Skills**



**Guest Lectures**



**Alumni Connect Program**



**Pre-Placement Talk**



**Internship and Project Work**



**Career Guidance**



# "Empowering Your Career Journey: DGI Placement Process"



01

## INVITATION

A formal invitation with the placement timeline and other relevant information is sent out by the TPD to organizations to take part in the hiring process.

02

## JAF/IAF

The company should fill in the Job Application Form/Internship Application Form Containing Details of the job profile and company's requirements and submit it to the TPD at

[tpo@gnindia.dronacharya.info](mailto:tpo@gnindia.dronacharya.info)  
or as a hard copy in training & placement department

## PRE-PLACEMENT TALK

03

Companies are invited to conduct pre-placement sessions where they introduce their vision, work culture, job roles, and selection procedures. Companies conduct aptitude tests, group discussions, or preliminary interviews to shortlist candidates for the next round.

## SHORTLIST

04

The list of shortlisted and waitlisted students for the final placement process is to be mailed to the TPD by the company latest by a specified date.

05

## INTERVIEW

Interview Process starts from 6th Semester. The placement cell allots campus interview dates to the organizations.

## FINAL LISTING

The company needs to furnish final list of selected students by the end of the assigned interview slot.

06



# PLACEMENT INFORMATION

**GLIMPSES OF  
2021-25**

**DETAILS**

**GLIMPSES OF  
2020-24**

**DETAILS**

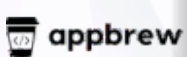
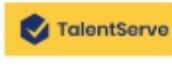
**GLIMPSES OF  
2019-23**

**DETAILS**



# OUR RECRUITERS

Select Placement Partners





# ALUMNI NETWORK

"Bridging the Past, Present, and Future" – A strong alumni network fostering lifelong relationships and professional growth.



**Priyanka Singh**

EHS Manager,  
@Larsen & Toubro (L&T)  
Batch : 2007-11



**Yogesh Pandey**

Senior Manager,  
@Railtel Corporation of  
India Ltd.  
Batch : 2006-10



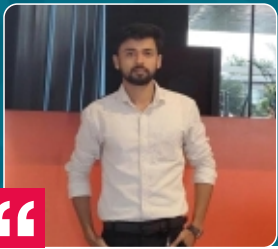
**Anshul Sadera**

Deputy Commandant,  
@Indian Coast Guard  
Batch : 2010-14



**Manish Yadav**

Technical Lead,  
@HCL TECH  
Batch : 2009-13



**Shubham Singh**

Senior Automation Engineer,  
@Hitachi  
Batch : 2015-19



**Ajeet Dhama**

General Manager,  
@ELAN AUTO INDIA LTD.  
Batch : 2006-10



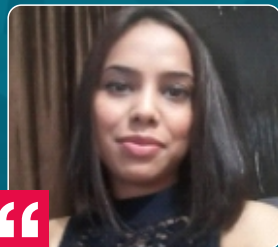
**Swapn Sharma**

EM-SDET,  
@GOJEK TECH  
Batch : 2008-12



**Shiwangi Pokhriyal**

Software Engineer,  
@SIEMENS TECHNOLOGIES.  
Batch : 2011-15



**Anjali Singh**

Project Manager,  
@GENPACT  
Batch : 2008-12



**Shivani Dwivedi**

Assistant Manager,  
SAP ABAP Developer  
@AKASH EDUCATIONAL  
Batch : 2018-22



**Apratim Singh**

Marketing Manager,  
@BYJU'S  
Batch : 2015-19



**Ruchi Yadav**

Project Manager,  
@IRON MOUNTAIN (CANADA)  
Batch : 2013-17



**Radhey Shyam Yadav**

State Tax Officer,  
@STATE TAX DEPT. (UP)  
Batch : 2007-11



**Priyanka Sneha**

Manager Customer Services,  
@MongoDb  
Batch : 2009-13



**Gaurav Rana**

Information Security Engineer,  
@AUTODESK (CANADA)  
Batch : 2008-12



**Mandeep Kaur**

Sales Representative,  
@Fibernetics  
Batch : 2009-13



***WE ARE COMMITTED TO DISCOVERING NEW KNOWLEDGE  
AND DELIVERING REAL BENEFIT TO SOCIETY AND THE  
ENVIRONMENT.***



# LEARNING PEDAGOGY DGI



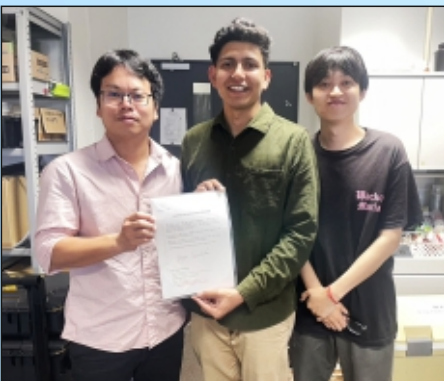
**Outcome-Based Education (OBE)**



**Industry-Integrated Learning**



**Practical & Experiential Learning**



**Skill-Based Certifications &  
MOOC Integration**



**Research and Innovation Culture**



**Innovative Teaching Practices**





**Internship at Kyutech Japan Institute**



**Visited at Tongmyong University, Busan, South Korea**



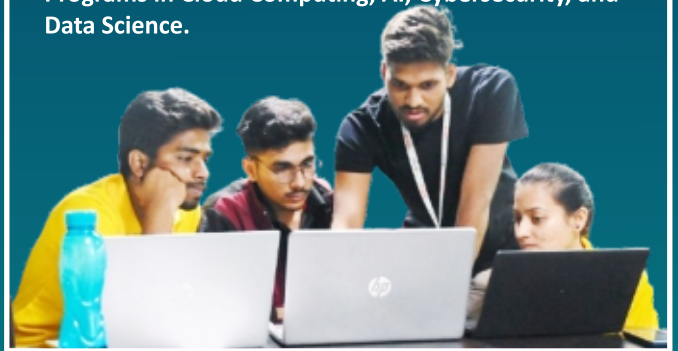
**International Conference at Dubai, UAE**



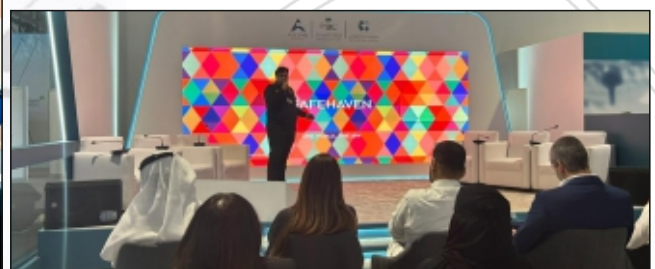
**International Conference at Singapore**

**D**ronacharya Group of Institutions (DGI), Greater Noida, provides students with various opportunities for global exposure through international collaborations, International Internship programs, and certifications. These initiatives aim to enhance students' skills, knowledge, and employability in the global job market.

- International Collaborations & MoUs with Daegu Catholic University (DCU, Republic of Korea) and Kyutech Institute of Technology, Japan
- Opportunities to Attend international Conferences, workshops, and global competitions.
- Global Certifications & Training : Microsoft, AWS, Google Cloud Certifications: Training and Certification Programs in Cloud Computing, AI, Cybersecurity, and Data Science.



# GLOBAL EXPOSURE GLOBAL FUTURE



**GLOBAL DESIGN THINKING  
CHALLENGE SEGUE 2.0 at Dubai, UAE**



# GLIMPSES OF HIGHER STUDIES



Selected In  
**MS Program**  
From Kyushu Institute  
of Technology, Japan  
(Graduate School of Life  
Science & System Engineering)

**Ritik Shukla**  
Batch : 2020-24 (CSE)



Selected In  
**MS Program**  
From Kyushu Institute  
of Technology, Japan  
(Graduate School of Life  
Science & System Engineering)

**Tiya Bisla**  
Batch : 2020-24 (CSE)



Selected In  
**M.Tech Programme**  
From IIT,  
Mandi  
(In the School of Mechanical  
& Materials Engineering)

**Kaushal Jha**  
Batch : 2019-23 (ME)



Selected In  
**Msc. in Computer  
Game Engineering**  
From Newcastle  
University, UK

**Sameer Ahmed**  
Batch : 2019-23 (CSE)



Selected In  
**Msc (240c) Embedded  
Systems & IC Design**  
From Liverpool John  
Moore's University,  
UK

**Abhishek Tripathi**  
Batch : 2018-22 (EEE)



Selected In  
**Master's in  
Automotive Engineering**  
From Birmingham City  
University, UK

**Karanjot Singh**  
Batch : 2017-21 (ME)





# GLIMPSES OF HIGHER STUDIES



Selected In  
**M.Tech in VLSI &  
Embedded Systems**  
From **IIIT Delhi**

**Abhishek Mishra**  
Batch : 2017-21 (ECE)



INDRAPRASTHA INSTITUTE of  
INFORMATION TECHNOLOGY  
DELHI



Selected In  
**Msc. Data Science &  
Analytics FT**  
From **Brunel University,  
London**

**Tushar Tayal**  
Batch : 2017-21 (CSIT)



**Brunel**  
University  
London



Selected In  
**Master in Cyber/  
Computer Forensics &  
Counterterrorism**  
From **Lambton College,  
Canada**

**Kapil Chaudhary**  
Batch : 2015-19 (CSE)



**Lambton**  
College



Selected In  
**Master of  
Administration**  
From **IIM Amritsar**

**Sandeep Sahu**  
Batch : 2015-19 (EEE)



**IIM**  
AMRITSAR



Selected In  
**Executive MBA**  
From **IIT Jammu**

**Shivam Bhardwaj**  
Batch : 2014-18 (ME)



**IIT JAMMU**



Selected In  
**Msc. Business  
Analytics Program**  
From **University of  
Birmingham, UK**

**Nidhi Dhama**  
Batch : 2014-18 (ECE)



**UNIVERSITY OF  
BIRMINGHAM**







# ADMISSION FORM



# UNDERTAKING BY STUDENTS /PARENTS







**1.** Visit to the  
College  
Campus



**2.** Get  
Assistance



**3.** Decide on  
Your Career  
Pathway



**4.** Get  
Shortlisted  
for Admission



**5.** Become  
Part of The  
College



**6.** Start your  
Journey  
with DGI

# ADMISSION PROCESS







## RULES & REGULATIONS

1. Students must take note of all notices displayed on the notice board for information and compliance. Failure to read the notices displayed will not be accepted as an excuse for its non-compliance.
2. 75 % Attendance (\*) is compulsory both in Lectures and Tutorials as per the University norms. Students falling short of the requisite attendance are detained from the Semester Exams.  
\*10% relaxation on medical issues & 5% relaxation on academic performance
3. Students must adhere to the dress code of the institute.
4. Use of mobile phones in the Classroom, Library, Labs, Workshop area etc., is strictly prohibited.

[Click Here For More Info...](#)





## CONTACT DETAILS

### COLLEGE CAMPUS



### HOW TO REACH

Address : #27, A.P.J Abdul Kalam Road, Knowledge Park-III, Greater Noida, (U.P. - 201306)  
 Telephone : 0120 - 2322022, 0120 - 2323853 - 56  
 Email Id : [director@gnindia.dronacharya.info](mailto:director@gnindia.dronacharya.info) | [registrar@gnindia.dronacharya.info](mailto:registrar@gnindia.dronacharya.info)  
[admission@gnindia.dronacharya.info](mailto:admission@gnindia.dronacharya.info)

### CORPORATE OFFICE



### HOW TO REACH

Address : #76, Part-III, Sector-5, Gurgaon, Haryana-122001  
 Telephone : 0124-2253144, 2251602, 4087145  
 Email Id : [info@dronacharya.info](mailto:info@dronacharya.info)



[gnindia.dronacharya.info](http://gnindia.dronacharya.info)

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