

DRONACHARYA

College of Engineering

Khentawas, Farrukh Nagar (122506), Gurugram, Haryana
Affiliated To Gurugram University, Gurugram, Haryana



Placement Brochure

2026-2027

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About DCE >>>

LEADING THE WAY SINCE
1998

“Where Talent Meets Opportunity and Innovation Drives Excellence.”

Since 1998, Dronacharya College of Engineering, Gurugram has been nurturing skilled, innovative, and industry-ready professionals through hands-on learning, industry engagement, cutting-edge technology, and a strong culture of excellence—preparing students to become valuable contributors to the corporate world.

Approved By:

**AICTE,
New Delhi**



Affiliated To:

**Gurugram University,
Gurugram**



VISION

Empowering human values and advanced technical education to navigate and address global challenges with excellence.

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.

MISSION

- M1 : Seamlessly integrate Human Values with Advanced Technical Education.
- M2 : Supporting the cultivation of a new generation of innovators who are not only skilled but also ethically responsible.
- M3 : Inspire global citizens who are equipped to create positive and sustainable impact, driving progress towards a more inclusive and harmonious world.



Message from Principal : **Prof (Dr.) Isha Malhotra**



Dronacharya College of Engineering, Gurugram has been consistently ranked amongst the top engineering institutes in NCR. DCE is providing the forefront of revolutionizing educational systems, aiming to cultivate students who have the power to make a positive impact on the world. Through its commitment to exploring new realms of learning, it empowers students to unleash their creative and analytical abilities, leaving a lasting impression. This embodies the ultimate outcome of a sustained and deliberate effort to attain excellence.

Our graduates undergo intensive training, encompassing both theoretical knowledge and practical experience gained through internships in the corporate sector. This prepares them to excel in designing, developing, and promoting products and services for discerning consumers in India or overseas, while also positioning them for future leadership opportunities in their careers.

Our institution is committed to offering cutting-edge interdisciplinary programs that are both contemporary and interdisciplinary. Quality research is one of our core principles, as we strive to develop problem-solving skills and contribute to the growth of India. At DCE, we aim to foster change through critical thinking, innovation, and expanding our students' perspectives.

We take great pride in extending a warm welcome to the esteemed recruiters from renowned organizations to select the brightest talents nurtured by the distinguished faculties at Dronacharya College of Engineering. Our collaboration with recruiters is of utmost importance to us, and we are dedicated to ensuring a fruitful and favorable recruiting process for you.



Message from Vice - Principal : **Prof. (Dr.) Ashima Mehta**



It gives me immense pleasure to welcome you to another year of academic excellence, professional growth, and innovation at DCE. At our institution, we believe that education extends beyond classrooms and textbooks. Our endeavour is to nurture well-rounded professionals equipped with knowledge, skills, confidence, integrity, and a strong sense of responsibility.

We are committed to providing our students with a dynamic and engaging learning environment that seamlessly integrates academic excellence with industry exposure, cultural enrichment, social responsibility, and personal development. Through innovative teaching practices, experiential learning, and continuous mentoring, our dedicated faculty and staff strive to empower every student to discover their potential and pursue their aspirations.

As we prepare our students to step into the professional world, our focus remains on developing future-ready graduates who can adapt to evolving industry needs, embrace challenges, and contribute meaningfully to society. I am confident that our students will continue to excel, create lasting impressions, and emerge as capable professionals and responsible citizens.

I extend my best wishes to all our students for a successful career journey and look forward to witnessing their achievements in the years ahead.



Message from Career & Development Head: Ms. Renu Dua



It gives me immense pleasure to welcome you to the Placement Brochure of DCE, a platform that reflects our unwavering commitment to shaping industry-ready professionals and enabling meaningful career opportunities for our students.

At DCE, we believe that successful careers are built through a strong foundation of knowledge, relevant skills, professional values, and continuous learning. Our Career & Development initiatives are designed to bridge the gap between academic learning and industry expectations by providing students with comprehensive opportunities for skill enhancement, professional development, internships, industry interactions, and placement preparation.

Our dedicated efforts focus on nurturing talent that is adaptable, innovative, and equipped to thrive in a rapidly evolving professional landscape. Through strong industry connect, corporate engagements, training programmes, career counselling, and structured placement support, we strive to create meaningful pathways for our students to connect with leading organizations and diverse career opportunities.

We are proud of the accomplishments of our students and remain committed to strengthening our industry partnerships while creating an ecosystem that benefits both students and recruiters. We sincerely value the trust and continued association of our corporate partners, whose engagement plays a vital role in providing our students with opportunities to learn, contribute, and grow.

As we look ahead, our vision is to empower every student to transition confidently from campus to the corporate world and emerge as a competent, ethical, and future-ready professional.

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Phone: +91-9990797776



Message from Placement Head: **Ms. Akancha Shekher**



Dear Esteemed Recruiters, Greetings from T&P!!

As a Placement Head, I am delighted to extend a warm welcome to you as a valued recruiter for our placement program. We take immense pride in the quality of talent our institution nurtures and are thrilled to partner with esteemed organizations like yours.

At DCE, we believe in cultivating a pool of skilled and dynamic technocrats and managers who embody not only academic excellence but also possess the drive and adaptability required to excel in the professional landscape. Training and Placement Department of DCE have been focusing on industry academic interface programs in collaboration with leading industries to bridge the gap between academia and industry.

We provide our students with a wide range of training programs aimed at enhancing their employability skills, as well as providing them with many curricular and extra-curricular events to ignite their minds. With the intent of enhancing opportunities college has signed MoUs with industries and Universities.

We understand the importance of aligning the right talent with your organizational needs and are dedicated to facilitating a seamless recruitment experience. By participating in our placement program, you will have access to a diverse pool of motivated candidates who are eager to contribute their skills and knowledge to your esteemed organization. We hope you consider DCE as your recruiting partner and witness the remarkable talent our institution has to offer.

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Approved By
All India
Council for
Technical
Education
(AICTE)



Affiliated To
Gurugram
University,
Gurugram



Accredited
by
NAAC



Programs
Accredited by
National Board
of Accreditation
(CSE & CSIT)



Institution's
Innovation
Council
(Ministry of
Education
Initiative)



Virtual Labs
By
IIT Delhi



Remote Centre
of NITTR
Chandigarh



4 Star
Rated
Remote Centre
IIT Bombay



DCE Innovation and Incubator Foundation

"Innovation distinguishes between a leader and a follower." – Steve Jobs

Established in 2023, the Innovation and Incubator Foundation at Dronacharya College of Engineering serves as a dynamic hub for fostering innovation, entrepreneurship, and problem-solving among aspiring young minds. By integrating the functions of the Institution's Innovation Cell (IIC) and the Business Incubator Centre, the foundation creates a comprehensive ecosystem that nurtures ideas from inception to execution.

The foundation actively promotes a culture of creativity and critical thinking by encouraging students and faculty to develop innovative solutions and entrepreneurial ventures. Through mentorship, workshops, industry collaborations, and hands-on learning opportunities, it bridges the gap between academic knowledge and real-world application. The Institution's Innovation Cell (IIC) further strengthens this ecosystem by organizing innovation challenges, hackathons, and awareness programs aligned with national innovation initiatives.

Designed to support small and medium-scale business ideas, startups, and research-driven innovations, the foundation provides essential tools, expert guidance, and incubation support. It ensures that students gain not only technical knowledge but also the entrepreneurial skills required to transform ideas into impactful and sustainable ventures.

By combining ideation, innovation, and incubation under one platform, the DCE Innovation and Incubator Foundation empowers individuals to become future-ready leaders and change-makers. The Business Incubator Centre at Dronacharya College of Engineering offers the tools, expertise, mentors, and experience needed to nurture early-stage startups and innovative ideas.

DCE Institution Innovation Council and Entrepreneurial Development Cell nurture student ideas into successful start-ups

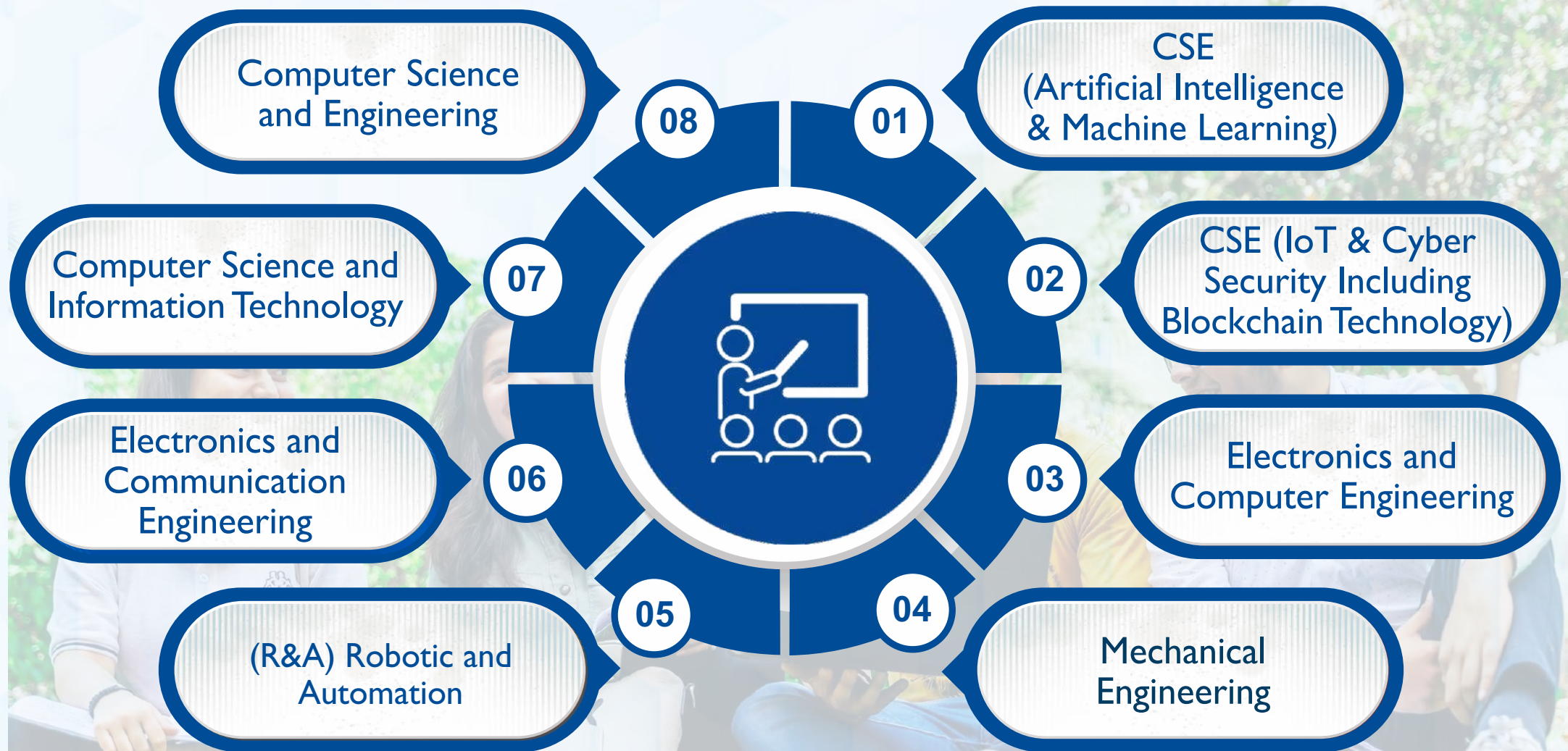
www.dcegnincubatorcell.in



**DCE
INNOVATION
AND
INCUBATOR
FOUNDATION**



B.TECH COURSES





M.TECH

(Master of Technology)

M.Tech (Master of Technology) program focuses on advanced, specialized technical education in a specific engineering field through in-depth course-work, research projects, and practical applications. It aims to develop expertise, critical thinking, and research skills for specialized roles in industry, research and development, or academia.

Key Areas of Focus:

- Advanced technical knowledge
- Research and innovation
- Practical application
- Specialized skills
- Critical thinking and problem-solving



"Any sufficiently advanced technology is indistinguishable from magic." – Arthur C. Clarke

M.TECH COURSES

01

**Computer Science
Engineering**

02

**Information
Technology**

03

**Electronics &
Communication Engg.**

04

**Mechanical
Engineering**



Seat Allocation & Eligibility Criteria

75% of the sanctioned seats are filled through HSTES counselling based on JEE Main scores, while the remaining 25% of seats are filled on the basis of merit.

Applicants must have 50% aggregate marks in Physics, Chemistry, and Mathematics (PCM) in their Senior Secondary/12th Board examinations, subject to the prevailing eligibility criteria and regulations.



**“Excellence Thrives
where Integrity Leads
and Transparency
Builds Trust.”**



Computer Science and Engineering (CSE)

“Preparing Future-Ready CSE Professionals for Industry Excellence”

The Department of Computer Science and Engineering nurtures a talented pool of technically proficient, innovative, and industry-ready professionals with strong foundations in computing, hands-on experience, and effective problem-solving skills. Our students are trained to adapt to emerging technologies, understand industry challenges, and contribute meaningfully to organizational growth across diverse technology domains.



ELECTIVES:

Software Engineering | Digital Image Processing | Computer Graphics | Distributed System | Software Testing | Soft Computing | Internet of Things | Network Security and Cryptography | Foundations Of Blockchain Technology | Cyber Forensics And Cyber Laws | Nanoscience And Nanotechnology | Software Project Management | Data Science with R-Programming | Soft Skills and Interpersonal Communication | Communication Skills for Professionals



CORE COURSES:

- Advanced-Data Structure
- Database Management Systems with SQL
- Programming with C++
- Digital Electronics
- Operating System
- Mathematics-III
- R- Programming
- Programming in Java
- Computer Organization and Architecture
- Discrete Mathematics
- Design and Analysis of Algorithm
- Formal Languages & Automata
- Web Technology
- Computer Networks
- Compiler Design
- Advance JAVA Programming
- Machine Learning and its Applications
- Neural Networks

CSE (Artificial Intelligence and Machine Learning)

“Building Industry-Ready AI & ML Professionals for the Intelligent Digital Future”

The CSE (AI & ML) program develops a strong pool of skilled, analytical, and innovation-driven professionals equipped with expertise in artificial intelligence, machine learning, data analytics, and emerging technologies. Through practical learning and industry-oriented exposure, our students are prepared to develop intelligent solutions, solve complex business challenges, and create measurable value for technology-driven organizations.



ELECTIVES:

Software Engineering | Digital Image Processing | Web Technology | Computer Graphics | Distributed System | Software Testing | Soft Computing | Advance JAVA Programming | Network Security and Cryptography | Foundations Of Blockchain Technology | Cyber Security Threats | Cryptocurrency With Ethereum | Software Project Management | Data Science with R-Programming | Soft Skills and Interpersonal Communication | Communication Skills for Professionals



CORE COURSES:

- Advanced-Data Structure
- Database Management Systems with SQL
- Artificial Intelligence
- Programming for Data Science and AI
- Operating System
- Digital Electronics
- Computer Networks
- Programming in Java
- Computer Organization and Architecture
- R- Programming
- Design and Analysis of Algorithm
- Formal Languages & Automata
- Discrete Mathematics
- Compiler Design
- Predictive Analytics
- Machine Learning and its Applications
- Big Data Analytics
- Statistical Computing
- Deep Learning
- Intelligent and Expert System

CSE (IoT and Cyber Security)

“Building Future-Ready Professionals in Connected Technologies and Cyber Security”

The CSE (IoT & Cyber Security) program develops industry-ready talent with expertise in IoT, cyber security, blockchain, and secure digital systems. Through hands-on learning, practical exposure, and industry-oriented training, students are equipped to design connected solutions, protect digital infrastructure, address emerging security challenges, and contribute effectively to technology-driven organizations.



ELECTIVES:

Software Engineering | Digital Image Processing | Computer Graphics | R – Programming | Software Testing | Big Data Analytics | Internet Technologies | Advance Database Management System | Machine Learning | Cyber Forensics And Cyber Laws | IOT for Industries | Advanced Computer Architecture | Data Science | Soft Skills and Interpersonal Communication | Communication Skills for Professionals | Natural Language Processing



CORE COURSES:

- Advanced-Data Structure
- Database Management Systems with SQL
- Programming with C++
- Foundations of Blockchain Technology
- Operating System
- Mathematics-III
- Introduction to Internet of Things
- Programming in Java
- Computer Organization and Architecture
- Microprocessor and Micro-controller
- Discrete Mathematics
- Formal Languages & Automata
- Cryptocurrency With Ethereum
- Computer Networks
- Compiler Design
- Advance JAVA Programming
- Cloud Computing
- Neural Networks
- Design and Analysis of Algorithm

ECE (Electronics and Communication Engineering)

“Developing Industry-Ready ECE Professionals for the Connected and Intelligent Future”

The ECE program nurtures technically skilled, innovative, and adaptable professionals with strong expertise in electronics, communication systems, embedded technologies, VLSI, and emerging digital applications. Through hands-on learning and industry-oriented training, students are prepared to solve complex engineering challenges, drive technological innovation, and contribute effectively across core electronics, telecommunications, defence, aerospace, and technology-driven industries.



ELECTIVES:

Information Theory and Coding | Bio-Medical Electronics | Digital Image Processing | Robotics & Automation | Wireless Sensor Networks | Mobile Communications | Power Electronics | Optical Fibre Communication | Neural Networks & Fuzzy Logic | Object Oriented Programming with C++ | English for Professionals | Software Engineering | Big Data & Analytics | Digital Audio Processing | Solid & Hazardous Waste Management



CORE COURSES:

- Analog & Digital Communication Systems
- Electromagnetic Field Theory
- Digital Electronics
- Network Analysis and Synthesis
- Mathematics-III
- Signal & Systems
- Microprocessor & Microcontroller
- Electronic Measurement & Instrumentation
- Microprocessor & Interfacing
- Computer Organization & Architecture
- Internet of Things
- Probability Theory and Stochastic Processes
- Digital System Design
- Digital Signal Processing
- Wireless & Satellite Communication
- Control System Engineering
- Microwave & Radar Engineering
- VLSI System Design
- Computer Networks

ECS (Electronics and Computer Engineering)

“Bridging Hardware and Software to Build Future-Ready Engineering Talent”

The Electronics and Computer Engineering program develops versatile, industry-ready professionals with a strong blend of expertise in electronics, computing, embedded systems, VLSI, AI, IoT, and emerging technologies. Through interdisciplinary learning, hands-on experience, and industry-oriented training, students are prepared to innovate, solve complex real-world challenges, and contribute effectively across diverse technology-driven industries.



ELECTIVES:

Electronic Measurement and Instrumentation | Artificial Intelligence | Object Oriented Programming using C++ | Mobile Applications Development | Introduction to Cyber Security | Neural Network | Introduction to AI&ML | Optical Fibre Communication | Data Science | Object Oriented Programming with C++ | English for Professionals | Electrical Power Generation | Reliability Engineering | Computer Communication | Software Engineering



CORE COURSES:

- Advanced Data Structure
- Database Management Systems with SQL
- Digital Electronics
- Network Analysis and Synthesis
- Digital Electronics
- Introduction to AI & ML
- Probability Theory and Stochastic Processes
- Analog and Digital Communication
- Electronic Devices and Circuits
- Computer Organization & Architecture
- Design and Analysis of Algorithm
- Electromagnetic Field Theory
- Discrete Mathematics
- Operating System
- Digital Signal processing
- Automata theory and compiler Design
- Computer Network
- Java Programming
- Computer Network
- Microcontroller & Embedded System
- Microprocessor & Interfacing

ME (Mechanical Engineering)

“Engineering Industry-Ready Talent for Innovation, Manufacturing, and the Future of Mobility”

The Mechanical Engineering program develops technically proficient, innovative, and industry-ready professionals with expertise in design, manufacturing, automation, robotics, thermal systems, and advanced engineering technologies. Through hands-on learning and industry exposure, students are equipped to solve complex engineering challenges, optimize processes, drive innovation, and contribute effectively across diverse industrial sectors.



ELECTIVES:

Strength of Material-II | Welding Technology | Power Plant Engineering | Composite Materials | Robotics Engineering | Computer Graphics & Product modeling | Database Management Systems | Intellectual Property Rights | Project Management | English for Professionals | Managing Innovation & Entrepreneurship | Gas Dynamics and Turbo machine | Microprocessor application in Automobile sector | VLSI System Design | Cloud Computing | Information Theory and Coding



CORE COURSES:

- Fluid Mechanics
- Thermodynamics
- Industrial Automation
- Production Process-I
- Strength of Materials
- Machine Tools and Machining
- Mathematics-III
- Kinematics of Machine
- Instrumentation and Control
- Production Process-II
- Computer Aided Design and Manufacturing
- Applied Thermodynamics
- Internal Combustion Engines and Gas Turbines
- Design of Machine Element-I
- Heat Transfer
- Refrigeration And Air Conditioning
- Entrepreneurship Development
- Operation Research
- Design of machine Element-II

R&A (Robotic and Automation)

“Developing Future-Ready Robotics and Automation Professionals for Intelligent Industry”

The Robotics & Automation Engineering program develops industry-ready professionals with multidisciplinary expertise in robotics, automation, mechatronics, AI, and autonomous systems.

Through hands-on projects and industry-aligned learning, students are equipped to design intelligent systems, automate complex processes, solve real-world engineering challenges, and drive innovation across next-generation industries.



ELECTIVES:

Industrial Automation | Maintenance and Safety Engineering | Augmented Reality and Virtual Reality | Mechatronics | Intellectual Property Rights | Neural Network and Deep Learning | System Modelling and Simulation | Machine Vision System | Biosensors | Image Processing | Cloud Computing | Microprocessor application in Automobile sector | VLSI System Design | English for Professionals



CORE COURSES:

- Strength of Materials
- Thermodynamics
- Object Oriented Programming using C++
- Digital Electronics
- Power Electronics & Drives
- Control System Engineering
- Kinematics of Machine
- Computer Aided Design & Manufacturing
- Statistics And Numerical Methods
- Introduction to Robotics
- Sensors And Instrumentation
- CNC Machine and Metrology
- Microprocessors And Microcontrollers
- Hydraulic & Pneumatics
- Automation System Design
- Field And Service Robotics



DCE Academic Life



Year 01



Common Courses

Year 02



Compulsory Disciplinary Courses

Year 03



Compulsory Disciplinary Courses

Year 04



Electives & Practice School

Summer Break

Students usually work as interns in the areas of their interests for Summer Internship (04 Weeks) and NPTEL Courses (04 Weeks)



Internship & Mini Project

Students engage in a 1 month Internship organised by the institute and NPTEL Courses for Hons. Degree



Mini Project/Summer Internship

Students usually work as interns in the areas of their interests



Internship (06 months)

Internal/External Project Work



01
Semester

02
Semester

03
Semester

04
Semester

05
Semester

06
Semester

07
Semester

08
Semester

Students are exposed to a diverse array of fundamental courses that establish the groundwork, they have the opportunity to engage in independent internships or training programs.

During the second and third years of the curriculum, students experience the most intense and demanding academic period. They delve deep into their Compulsory Disciplinary Courses, gaining a comprehensive understanding of their chosen field. Through projects and design assignments, students are challenged to apply their skills effectively. Additionally, students have the opportunity to explore discipline electives, as well as humanities and open electives, which entails completing specific electives in a particular field.

In the fourth year, half of the students engage in off-campus work, while the other half stay on campus and enroll in elective courses. These elective courses offer students the opportunity to delve into their areas of interest by selecting courses from various disciplines.

REMOTE CENTERS



IIT Bombay
(T10KT)



IIT Delhi
(T10KT)



IIT Bombay
(Spoken Tutorial)



Resource Center of NITTTR,
Chandigarh



IIRS, Dehradun



NPTEL Local
Chapter of IIT Madras



STUDENT CHAPTER OF TECHNICAL SOCIETIES



**Institute of Electrical &
Electronics Engineer**



**ACM Student
Chapter**



**EAI-European Alliance
for Innovation**



**The Advanced Computing
& Communicating Society**



**Computer Society of
India (CSI)**



**Google Developer
Club**



**Indian Society for
Technical Education**



**Society of Automotive
Engineers INDIA**

STUDENT CLUBS

Exploring Talent. Building Confidence.

Cyber Security CLUB

1

Cyber Sapiens is more than just a cybersecurity club—we are a community of passionate learners, ethical hackers, and future defenders of the digital world. Empowering students with comprehensive cybersecurity knowledge across all disciplines: from Red Team offensive tactics and penetration testing, to Blue Team defensive strategies and incident response, to Purple Team integration that bridges both worlds.

CODING CLUB

2

The purpose of the Club is to identify people with excellent programming skills who can write/design/develop code with sound logic and good programming standards. It aims to promote and develop the programming culture by providing courses that enhance the knowledge and experience of programming. In this challenge competition all B.Tech. and M.Tech. Students of all disciplines can participate.

ROBOTIC CLUB

3

The concept and creation of robots did not grow long time, but credit to the fact is a rapidly growing field of robotics that serve various applications in civil and military. Having a club to stimulate interest

NSS CLUB

The motto of NSS is "Service to Society". The Central Sector Scheme of National Service Scheme (NSS) is a voluntary service program working for a career development. Developing students' personality through community service and to provide hands on experience to young students in delivering community service. NSS Unit of college acts as a catalyst of build up the right type of leadership in the institutions.

TOURISM CLUB

5

In Youth Tourism, travelling's changes according to the thoughts and perspectives of the individuals between the ages of 18 and 25. This type of tourism is one of the special interest tourism types that appeals to the people that have a high-income segment. Youth tourism generally means a more comfortable journey made with a backpack.



SPORTS CLUB

6

The Sports club play such a vital role that can change a student's life incredibly forever. Today students' involvement in Sports on Campus is something like that seems inevitable for highly potential benefits. Sports Clubs exist for the general interest in physical activity through voluntary competition, formal competition, instruction, participation, or performance by students.

IOT CLUB

7

The mission of the IoT Club is to foster innovation, learning, and collaboration in the field of the Internet of Things. We aim to empower students to design smart, connected solutions that bridge the gap between hardware and software, driving real-world impact. Through hands-on workshops, projects, and mentorship, the club strives to build a community of tech enthusiasts ready to shape the future of intelligent systems and sustainable technology.

CULTURAL CLUB

8

The Cultural Club is a lively space where students unleash their creativity, explore talents, and celebrate culture in all its forms. It nurtures collaboration, leadership, and personal growth while embracing diversity and innovation. From performances to artistic expression, the club inspires every student to shine, connect, and thrive in a fun, inclusive environment.

Inksphere-The Literary CLUB

9

In a technology-driven academic environment, proficiency in language, communication, and creative expression is crucial for personal and professional growth. The proposed Literary Club will serve as an interdisciplinary space where students from all streams can: Sharpen their English language skills | Develop confidence in public speaking | Explore writing, poetry, drama, debate, and the visual/performing arts | Foster a culture of reading, discussion, and creativity on campus.

YOG CLUB

10

The practice of yoga can contribute significantly to a student's overall well-being, addressing physical, mental, and emotional aspects. Integrating yoga into their routine can enhance their ability to navigate the challenges of academic life while promoting a healthy and balanced lifestyle. Yog Club plays a significant role in nurturing the overall well-being of students, providing them with tools to manage stress, maintain physical health, and develop a balanced and resilient approach to academic and personal challenges.

TECHNICAL Language SOCIETY

11

The club offers a competing platform for the knowledge-hungry students. It promises to cultivate a passion for quizzing, Debating, creative writing, literature, Elocution, etc., among the students.

Literary club is to develop self-efficacy and confidence and would help to enhance the general knowledge base. Works in tandem to benefit students in the disciplines of writing and speaking by conducting events that are both instructional and enjoyable. Sharpening the skills of logical thinking. It develops excellent communication skills and teaches students to think spontaneously.

Centre of Excellence



iMac LAB



Dronacharya College of Engineering, Gurugram has set up an ultra-modern “iMac Lab” comprising of latest gadgets. The lab consists of 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 College of Engineering, Gurugram 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 typologies, 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 Centre of Excellence is sponsored by MHRD under the National Mission on Education through ICT program which is an initiative by IIT Bombay. E-Yantra aims to create the next generation of embedded systems engineers with a practical outlook to help provide practical solutions to some of the real world problems. e-Yantra Lab Setup Initiative (eLSI) is a college level program under which colleges are encouraged to setup robotics labs. In E-yantra Lab students learn basics of robotics and programming a robotic kit. Students have made many innovative projects with the support provided.

Centre of Excellence



SPOKEN TUTORIAL



Spoken Tutorial is a multi-award winning educational content portal. DCE, Gurugram 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 Haryana 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.



ADVANCED TRAINING CENTRE



Dronacharya College of Engineering, Gurugram 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, PLC Training Equipment Set 15182546 (provided by FESTO). Basic electro pneumatic training equipment set. 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.

Centre of Excellence



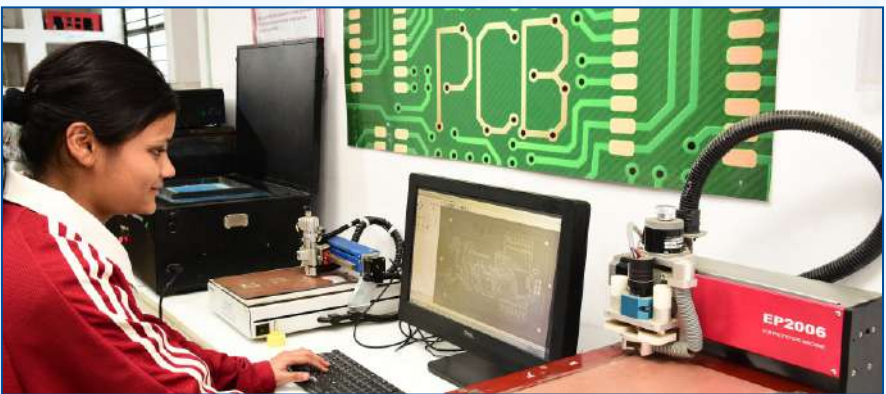
HONEYWELL ICT Academy



ICT Computer Training is renowned nationwide for the high quality of its education and training courses. Dronacharya College of Engineering 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.



PCB LAB



The PCB Centre of Excellence is equipped with the latest equipment to meet the needs of research and development activities. ECE and EEE Departments of Dronacharya College of Engineering, Gurugarm have established Centre of Excellence to make students industry ready. PCB 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 DCE have a great opportunity to learn through the equipment of this Lab and make themselves Industry ready.

Industrial Visits

At DCE, 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.



**Industrial Visit TASA
Automotive Company 1**

**Industrial Visit to
Ingress Mayur Auto
Ventures Private Limited**



Industrial Visit Yakult

Industrial Visit Subros



**Industrial Visit
to Ashok Leyland**

Industrial Visit Lloyd



**Industrial Visit National
Institute of Solar Energy**



Industrial Hero MotoCorp



**Industrial Visit
Panasonic**



Project Achievements



Team Gryffin Coders has won 2nd Prize at Hacknite-Code Royale-2026



DCE Runner-Up at JAI Hackathon Organized By : Jamia Millia Islamia University



Secured a Top 4 Position with Special Mention at Wreckathon-2025, NSUT-Delhi



5 Finalist Selected in (Grand Finale) Smart India Hackathon-2025



Secured 1st Position In ShlokaDecode 2.0 under INNOVISION'25 organized by NSUT, Delhi



India Best Design Week 2025 (24 Hour Hackathon)-Best 15 Teams out of 50 Teams



Student Selected for Google Summer of Code (GSoC-2025) | Stipend: \$3,000



Secured First Position at the Eureka! hosted by IIT Bombay 2025



Winners at IDE Bootcamp, Edition Phase II, IIT Jammu-2025 | Team Green Printing



3rd Position at IIITD in the Biggest Tech Fest ESYA'25 at HackLLM Hackathon-2025



Won the First Prize at IIITD in the Innovortex 3.0 (24 Hours of Hackathon)-2025



Winners of Smart India Hackathon 2024, Software Edition | Team Inspect Won 1 Lakh INR

Paper Presented/Published



Students Participated in the prestigious 8th International Symposium on Neuromorphic AI Hardware-2026, Kyushu Institute of Technology, Japan



Students Awarded The Best Paper Award at SCI-2026, Vietnam



12 Students Presented the Paper in the ATiGB2026, Vietnam



First Year Student Received The Best Paper Award at ATiGB2026, Vietnam



Students Published Paper in Springer Proceedings (IC-AMSI-2026)



Student Presented the Research Paper In IEEE CHANDICON 2026



First Year Students Presented the Research Papers at IIT Mandi | MBCC-2026



First Year Students Presented the Research Papers at NIT Jalandhar, Punjab | ICSCCC-2026



First Year Students Presented the Research Papers at NIT Jalandhar, Punjab | ICSCCC-2026



First Year Students Presented the Research Papers at IIT Mandi | MBCC-2026

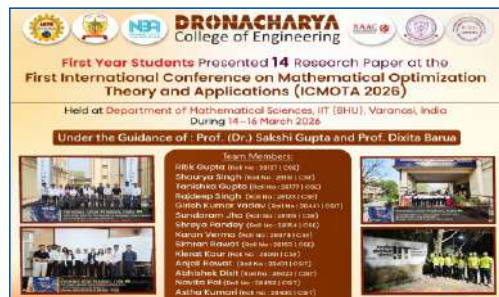


Students Presented the Paper at the IGNITE-2026 Held on K J College, Pune

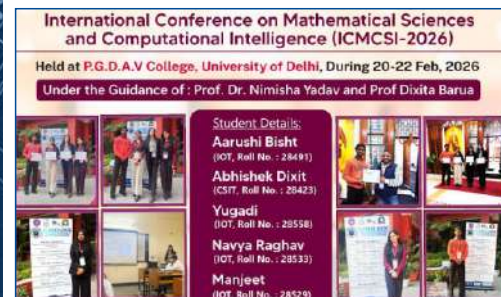


First Year Students Presented the Paper at the INDIACOM-2026 at Bharati Vidyapeeth, Delhi

Paper Presented/Published



14 First Year Students Presented the Research Papers at IIT (BHU) Varanasi | ICMOTA-2026



First Year students presented 5 Research Papers at the ICMCSI-2026, hosted at P.G.D.A.V College, University of Delhi



First Year Students Attended the Conference GeodCon-26 at INSA New Delhi



Student Presented the Research Paper at National Conference on Environmental Radon & its Applications (EnvRad-26) hosted at BARC



22 First-Year Students Presented 22 Research Papers at Anusandhan 3.0 in the Himalayas, organized by IIT Mandi



2nd Year CSE (AIML) Students Presented Two Research Papers at ICMCSI-2026, hosted by University of Delhi



First-Year Students Presented the Research Paper in Sciencefora International Conference 2025 in Abu Dhabi, UAE



Student secured the First Runner-Up Position in the Paper Presentation Competition at Sankalan'25, IIT Kanpur



Students Presented presented their Research Paper at the CMSS-2025 organized by RVs College, Coimbatore & (UiTM), Malaysia



10th International Conference on ICT for Sustainable Development (ICT4SD-2025) at Taj Cidade De Goa Horizon, Goa



Students Presented Paper at the ICECET-2025 Held on Paris/France (Virtual Mode)



Student Published a Research Article in SCI Publication 2025



91



STUDENTS QUALIFIED GATE -2026

55

Department of
CSE

24

Department of
CSE (AIML)

7

Department of
ECE & ECS

3

Department of
CSE (IoT)

1

Department of
CSIT

1

Department of
ME

Student Internships

SSPL, DRDO, Delhi

KAMAL



Intern At:



SAG, DRDO, Delhi

RITESH KUMAR



Intern At:



SSPL, DRDO, Delhi

AARUSHI BHATIA



Intern At:



SSPL LABS, DRDO

MANYA



Intern At:



ISSA, DRDO, Delhi

RIFSANA IQBAL



Intern At:



CFEES, DRDO, Delhi

GARVIT SAHNI



Intern At:



SSPL LABS, DRDO

KARTIK KHANSELA



Intern At:



CFEES, DRDO, Delhi

CHAHAT CHABRA



Intern At:



DRDO, Delhi

SAKSHAM MANGLA



Intern At:



DRDO, Delhi

ASHISH CHOUDHAR



Intern At:



DRDO, Delhi

MOKSH SIDDHANT



Intern At:



SSPL, DRDO, Delhi

KRITIKA ATTREE



Intern At:



DRDO, Delhi

SHRUTIKA SINGH



Intern At:



DRDO, Delhi

PUNYA MONGIA



Intern At:



CFEES, DRDO, Delhi

ARYAN KUMAR



Intern At:



SSPL, DRDO, Delhi

KIRTI SWAMI



Intern At:



SAG, DRDO, Delhi

ANKIT JEENA



Intern At:



ISRO

DEEPANSHU GOYAL



Intern At:



Student Internships

ISRO

MINAKSHI



Intern At:



ISRO

SAKSHI



Intern At:



Indian Space Academy

DIVYANSH KUKREJA



Intern At:



Indian Space Academy

DAKSH MAKOL



Intern At:



IOCL Guwahati Refinery

MAYANK VERMA



Intern At:



IIT Delhi

CHANDNI KUMARI



Intern At:



IIT Delhi

RISHI SINGH



Intern At:



IIT Delhi

SEJAL TALWAR



Intern At:



MSP Lab, IIT Delhi

TANYA KARN



Intern At:



IIT Delhi

ANSH



Intern At:



IIT Delhi

RISHIKA SINGH



Intern At:



IIT Delhi

AVIPSA PRADHAN



Intern At:



IIT Hyderabad

SARTHAK RAWAT



Intern At:



CSIR NPL, India

SUMAN CHOUDHARY



Intern At:



CSIR NPL, India

KARAN GUSAIN



Intern At:



CCRT, Ministry of Cultural

VARUN SHARMA



Intern At:



Indian Space Academy

SAURABH SINGH



Intern At:



CRIS

ROHIT KUMAR SINGH



Intern At:



Student Internships

Hindustan Prefab Ltd.

MAYANK SRIVASTAVA



Intern At:



Hindustan Prefab Ltd.

NILESH SAHOO



Intern At:



Hindustan Prefab Ltd.

SUHANI GUPTA



Intern At:



Hindustan Prefab Ltd.

TANIYA



Intern At:



Power Finance Corporation

ABHISHEK DAFAD



Intern At:



FOSSEE 2025

SUSHREE SANGITA



Intern At:



FOSSEE 2025

RAGHAV SHARMA



Intern At:



NTRO

KARAN SINGH NEGI



Intern At:



Publicis Sapient

SHARIQUE AHMED



Intern At:



Amazon ML Summer School

DIPTI CHAHAR



Intern At:



KPMG

DHAIRYA VALECHA



Intern At:



NOKIA

KARTIK SHARMA



Intern At:



Daegu Catholic University

VAIBHAV
KHANDELWAL



Intern At:



Daegu Catholic University

JAI SHREE TIWARI



Intern At:



Daegu Catholic University

ANSHIKA RAWAT



Intern At:



Daegu Catholic University

ARYAN CHHIKARA



Intern At:



HPL India

YASHENDER KUMAR
JOSHI



Intern At:



Siemens

YANSHU SHARMA



Intern At:



Student Internships

Maruti Suzuki

RISHABH



Intern At:



Maruti Suzuki

ABHISHEK JAIN



Intern At:



Maruti Suzuki

AYUSH ARYA



Intern At:



Maruti Suzuki

JAIVEER



Intern At:



Maruti Suzuki

SITHAR YADAV



Intern At:



Maruti Suzuki

CHEHAK



Intern At:



Maruti Suzuki

NISHCHAL KUNDU



Intern At:



Maruti Suzuki

DIVYANSH KUKREJA



Intern At:



Maruti Suzuki

SAHIL SHARMA



Intern At:



Maruti Suzuki

ARYAN



Intern At:



Maruti Suzuki

ANJALI SHARMA



Intern At:



Maruti Suzuki

NIKITA PANDITA



Intern At:



Maruti Suzuki

TANYA JUNEJA



Intern At:



Maruti Suzuki

PARTH PUROHIT



Intern At:



Maruti Suzuki

NISHKARSH
MAHESHWARI



Intern At:



Maruti Suzuki

RISHU



Intern At:



Maruti Suzuki

KAPIL KODARA



Intern At:



Maruti Suzuki

PULKIT TIWARI



Intern At:



Student Internships

Maruti Suzuki

CHANDAN KUMAR



Intern At:



Maruti Suzuki

SHREYA KUMARI



Intern At:



Maruti Suzuki

PREETI YADAV



Intern At:



Maruti Suzuki

KETI TARUN SAI



Intern At:



Maruti Suzuki

RUPASHI



Intern At:



Maruti Suzuki

HARSH KHARB



Intern At:



Bharti Airtel Limited

SHRUTI VERMA



Intern At:



Bharti Airtel Limited

NAMAN SHARMA



Intern At:



Airports Auhority

ANMOL



Intern At:



Airports Auhority

KISAN



Intern At:



Airports Auhority

LAKHAN



Intern At:



Airports Auhority

VISHAL YADAV



Intern At:



Airports Auhority

VANSH TOMAR



Intern At:



Airports Auhority

SONAM



Intern At:



Airports Auhority

RONAK SAIN



Intern At:



Airports Auhority

KASHISH BAJAJ



Intern At:



Airports Auhority

YOGESH



Intern At:



Airports Auhority

GAURAV



Intern At:



Student Internships

Airports Auhority

KHUSHI KUMARI



Intern At:



Airports Auhority

RADHIKA SHARMA



Intern At:



Airports Auhority

SATYAM SINGH



Intern At:



Airports Auhority

PRIYANKA



Intern At:



Airports Auhority

ARYAN NARA



Intern At:



Airports Auhority

ISHA MISHRA



Intern At:



Airports Auhority

AKSHAY



Intern At:



Airports Auhority

NITIN



Intern At:



Airports Auhority

PAWAN KUMAR



Intern At:



Airports Auhority

ARYAMAN SINGHAL



Intern At:



Airports Auhority

NIKHIL SHARMA



Intern At:



Airports Auhority

SHIVAM SAINI



Intern At:



Higher Studies Glimpses

Selected In
**Master of Information
Technology
(Artificial Intelligence)**
From **Charles Darwin
University**



Mr. Joyal Biju
Batch : 2022-25 (CSE;AIML)

THE UNIVERSITY OF
SYDNEY

Mr. Sarthak Rawat
Batch : 2021-25 (CSE;AIML)

Selected In
**Master's Degree,
Computer**
From **University of
Sydney**



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



Mr. Aditya Gautam
Batch : 2020-24 (ECE)



Mr. Aryan Rakheja
Batch : 2020-24 (CSE;AIML)

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



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



Mr. Rohan Saini
Batch : 2020-24 (CSE;AIML)



Mr. Umang Dobhal
Batch : 2019-23 (CSE)

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



Higher Studies Glimpses



Ms. Perna Jamloki
Batch : 2019-23 (CSE;IoT)

Selected In
MS Programme
From Kyutech Institute of Technology, Japan
(Graduate School of Life Science & System Engineering)



Selected In
Joint M.Tech/MCP-Ph.D Programme 2024
From Indian Institute of Technology, Kharagpur



Mr. Vivek Kumar
Batch : 2019-23 (ECE)



Mr. Dhruv Rana
Batch : 2019-23 (CSE)

Selected In
Postgraduate Degree, Artificial Intelligence & Machine Learning
From Lambton College



Selected In
M.Sc. in Business Analytics
From University of Galway, Ireland



Mr. Chirag Sharma
Batch : 2019-23 (CSE)



Mr. Bhavesh Arora
Batch : 2019-23 (CSE;AIML)

Selected In
PG Course In Data Engineering
From Indian Institute of Technology Jodhpur



भारतीय प्रौद्योगिकी संस्थान जोधपुर
Indian Institute of Technology Jodhpur

Selected In
MS in Information Technology
From Concordia University of Edmonton, Canada



Ms. Shreya
Batch : 2018-22 (ECE)

Higher Studies Glimpses



Mr. Sachin Sharma
Batch : 2017-21 (CSE)

Selected In
**Post Graduate
Diploma in Business
Management**
From Xavier School
of Management (XLRI)



Selected In
**M.Tech in Computer
Science**
From National Institute
of Technology
(NIT Delhi)



Mr. Deepanshu Moyal
Batch : 2018-22 (CSE)

Selected In
**Integrated Ph.D
Program**
From IIIT Delhi



Mr. Gopi Krishna Menon
Batch : 2017-21 (CSE)

Selected In
**Ph.D in Computer
Science**
From Kansan State
University



Mr. Aryan Singh Dalal
Batch : 2017-21 (CSE)



Mr. Vignesh
Batch : 2017-21 (ME)

Selected In
**Master's in Business
Analytics & Artificial
Intelligence**
From Ontario Tech
University, Canada



Ms. Monica Bansal
Batch : 2009-13 (IT)

Selected In
**Master's degree, Data
Science-Computer
Science**
From Rutgers
University



Startup Glimpses



Sumit Aggarwal
Redon Lithium Industries LLP

LLPIN/CIN/Form INC-1 Ref No	Company / LLP Name	State	Incorporation Date	Company Name Status
ABA-3587	REDON LITHIUM INDUSTRIES LLP	Karnataka	25/01/2022	Allocated



Hemant Nagpal
IP Details Pvt. Ltd.

LLPIN/CIN/Form INC-1 Ref No	Company / LLP Name	State	Incorporation Date	Company Name Status
U72200HR2018PTC074541	IP DETAILS PRIVATE LIMITED	Haryana	13/06/2018	Allocated



Jagjeet Singh
Essence Software Solutions Pvt. Ltd.

LLPIN/CIN/Form INC-1 Ref No	Company / LLP Name	State	Incorporation Date	Company Name Status
U72300HR2015PTC056036	ESSENCE SOFTWARE SOLUTIONS PRIVATE LIMITED	Haryana	10/07/2015	Allocated



Santosh Singh
Incaendo Technologies Pvt. Ltd.

LLPIN/CIN/Form INC-1 Ref No	Company / LLP Name	State	Incorporation Date	Company Name Status
U72200DL2012PTC233003	INCAENDO TECHNOLOGIES PRIVATE LIMITED	Delhi	16/03/2012	Allocated



Abhinav Raghav
Trilig Energy Pvt. Ltd.

LLPIN/CIN/Form INC-1 Ref No	Company / LLP Name	State	Incorporation Date	Company Name Status
U40108DL2012PTC232587	TRILIG ENERGY PRIVATE LIMITED	Delhi	09/03/2012	Allocated



Ankit Kapoor
Go Sharpener Pvt. Ltd.

LLPIN/CIN/Form INC-1 Ref No	Company / LLP Name	State	Incorporation Date	Company Name Status
U72900DL2022PTC396821	GO SHARPENER PRIVATE LIMITED	Delhi	19/04/2022	Allocated

Startup Glimpses



Vivek Bansal
Samrudhi Multi Ventures LLP

LLPIN/CIN/Form INC-1 Ref No	Company / LLP Name	State	Incorporation Date	Company Name Status
U51909HR2020PTC084939	SAMRUDHI MULTI VENTURES PRIVATE LIMITED	Haryana	23/07/2020	Allocated



Smarth Girdhar
Webdaksha Solutions Pvt. Ltd.

LLPIN/CIN/Form INC-1 Ref No	Company / LLP Name	State	Incorporation Date	Company Name Status
U74900DL2015PTC279428	WEBDAKSHA SOLUTIONS PRIVATE LIMITED	Delhi	23/04/2015	Allocated



Rohit Goel
Leafy Wheels Pvt. Ltd.

LLPIN/CIN/Form INC-1 Ref No	Company / LLP Name	State	Incorporation Date	Company Name Status
U35999HR2022PTC100504	LEAFY WHEELS PRIVATE LIMITED	Haryana	12/01/2022	Allocated



Rohit Khatri
Gobony Software Pvt. Ltd.

LLPIN/CIN/Form INC-1 Ref No	Company / LLP Name	State	Incorporation Date	Company Name Status
U72900HR2020PTC08552	GOBONY SOFTWARE PRIVATE LIMITED	Haryana	22/08/2020	Allocated



Rajat Diwakar
Himadri Publications Pvt. Ltd.

LLPIN/CIN/Form INC-1 Ref No	Company / LLP Name	State	Incorporation Date	Company Name Status
U22219HR2015PTC056159	HIMADRI PUBLICATIONS PRIVATE LIMITED	Haryana	23/07/2015	Allocated



Priyanka Madnani
Easy to Pitch Networks Pvt. Ltd.

LLPIN/CIN/Form INC-1 Ref No	Company / LLP Name	State	Incorporation Date	Company Name Status
U74999DL2019PTC356459	EASY TO PITCH NETWORKS PRIVATE LIMITED	Delhi	19/10/2019	Allocated

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 tpodce@ggnindia.dronacharya.info or as a hard copy in training & placement department

03

PRE PLACEMENT TALK

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.

04

SHORTLIST

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.

06

FINAL LISTING

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

Why Recruit From DCE?

Unlocking Future Success: What sets DCE apart as a preferred choice for recruitment?

01 Rigorous Academic Excellence:

At DCE, we uphold a commitment to academic excellence. Our faculty is dedicated to fostering a dynamic learning environment. With a student-centric approach, teachers focus on individualized attention, mentorship, and creating an atmosphere that encourages critical thinking and collaboration. This personalized touch ensures that graduates are not only academically sound but also possess the soft skills necessary for seamless integration into the professional world.

02 Practical Learning and Hands-On Experience:

We understand the importance of practical, hands-on experience in preparing students for the real-world demands of their chosen professions. Our institute integrates practical learning opportunities, internships, and industry projects into the academic journey, ensuring that graduates are not only knowledgeable but also possess the practical skills necessary for success in the workplace.

03 Strong Emphasis on Soft Skills:

In addition to academic and technical prowess, our institute places a strong emphasis on developing essential soft skills. Effective communication, teamwork, adaptability, and problem-solving are woven into the fabric of our educational approach. This ensures that our graduates not only excel in their roles but also contribute positively to the organizational culture.

04 Alumni Success Stories:

Our alumni have excelled in various industries, showcasing the caliber of professionals our institute produces. Many have gone on to hold key positions in reputable organizations, attesting to the quality.

05 State-of-the-Art Infrastructure and Laboratories :

At DCE, our commitment to fostering excellence extends beyond the academic realm to our world-class infrastructure and cutting-edge laboratories, making us a compelling choice for recruitment. Our facilities are not just modern but state-of-the-art, providing an environment that seamlessly integrates theory with hands-on practice.

OUR RECRUITERS

Top Placement Partners



#INTERNSHIP RECORD



Student Selected for
Internship Programme

Adobe India Systems Pvt. Ltd.

Stipend : ₹ 1.10 Lakh (Per Month)

Relocation Bonus : ₹ 1.5 Lakh

AARUSHI BHATIA

Roll No : 26213

Department : CSE (AIML)

BATCH :

2023-2027

#Congratulations



#PLACEMENT RECORD

BATCH :
2022-2026



Mr. Pulkit
Branch : CSE (25127)
Noveum Inc
(MagicAPI Inc)

MAGIC{API}

33 LPA



Mr. Himang Kaushik
Branch : CSE (25255)
Technosys Metrology

technosys

11.5 LPA



Mr. Lochan
Branch : CSIT (25383)
Practice Buzz

PRACTICE BUZZ
Online Healthcare Marketing

10 LPA



Ms. Jai Shree Tiwari
Branch : ECS (25502)
I.ARCH Engineering
Pvt. Ltd.

I.ARCH

10 LPA



Ms. Sarita Yadav
Branch : ECS (25515)
Database Consultant
LLP

myConsultant

9 LPA



Mr. Ashutosh Sharma
Branch : CSE;AIML (25228)
KPMG

KPMG

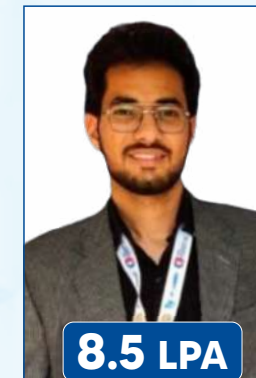
8.50 LPA



Mr. Dairyya Valecha
Branch : CSE;AIML (25238)
KPMG

KPMG

8.50 LPA



Mr. Vishal
Branch : CSE (25343)
KPMG

KPMG

8.5 LPA



Mr. Saurabh Singh
Branch : CSE (25161)
Vetic (Petpai
Technologies Pvt. Ltd.)

vetic

8 LPA



Mr. Abhishek
Branch : CSE (25004)
Vetic (Petpai
Technologies Pvt. Ltd.)

vetic

8 LPA



Ms. Dipti
Branch : CSE (25046)
Vetic (Petpai
Technologies Pvt. Ltd.)

vetic

8 LPA



Mr. Ujjwal Aggarwal
Branch : CSE (25184)
Vetic (Petpai
Technologies Pvt. Ltd.)

vetic

8 LPA

#PLACEMENT RECORD

BATCH :
2022-2026



Mr. Kanak Tanwar

Branch : CSE (25077)

Vetic (Petpai Technologies Pvt. Ltd.)



8 LPA



Mr. Parth Sharma

Branch : ECS (25510)

LMD Hitech India Pvt. Ltd. (Galler)



8 LPA



Ms. Geetanjali Lohia

Branch : ECS (25440)

DAZN



8 LPA



Mr. Shivam

Branch : ECS (25517)

Avidley Services Pvt. Ltd.



7.86 LPA



Mr. Nishkarsh

Branch : CSE;AIML (25293)

DAZN



7.6 LPA



Mr. Adarsh Kushwaha

Branch : ECS (25492)

Avidley Services Pvt. Ltd.



7.56 LPA



Ms. Samjhana Pokharal

Branch : CSE;IoT (25471)

Concentrix Daksh Services India Pvt. Ltd.



7.5 LPA



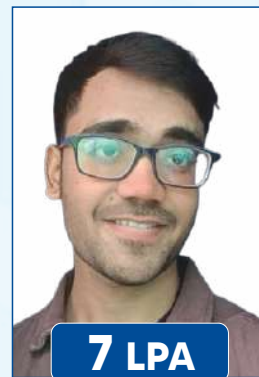
Mr. Pratham Jain

Branch : CSE (25120)

i2v Systems Pvt. Ltd.



7.2 LPA



Mr. Gautam Kumar

Branch : CSE (25054)

Freecharge



7 LPA



Ms. Manya Sehgal

Branch : CSE (25091)

Freecharge



7 LPA



Ms. Shruti Jain

Branch : CSE (25170)

Freecharge



7 LPA



Ms. Anjali Sharma

Branch : CSE;AIML (25217)

Freecharge



7 LPA

PLACEMENT RECORD

BATCH :
2022-2026



Mr. Nikhil Singhal

Branch : CSE (25106)

CG Infinity



7 LPA



Ms. Nikita

Branch : CSE (25107)

Richmond IT Solutions LLC



6.8 LPA



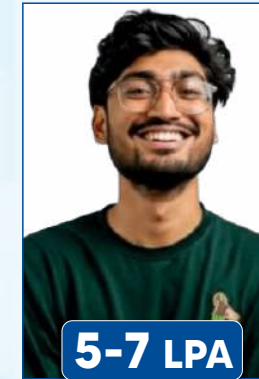
Ms. Priyansha Sharma

Branch : CSE (25126)

SOTI India Private Limited



6.6 LPA



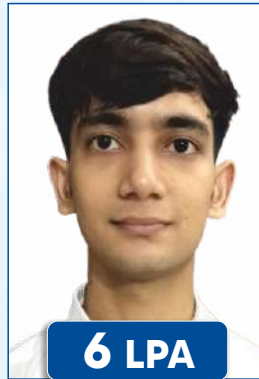
Mr. Ajay Rawat

Branch : CSE;IoT (25425)

Anveshan Farm Technologies



5-7 LPA



Mr. Pulkit Sharma

Branch : CSE;AIML (25303)

Crowe Horwath



6 LPA



Mr. Mohit Rathee

Branch : CSE (25093)

Crowe Horwath



6 LPA



Ms. Priyanka

Branch : CSE;AIML (25301)

Crowe Horwath



6 LPA



Mr. Pranav Joshi

Branch : CSE (25117)

Visiblaze Private Limited



6 LPA



Mr. Aryan Dabas

Branch : CSE;AIML (25260)

Ethara AI



6 LPA



Mr. Daiwang Khara

Branch : CSE;AIML (25235)

Engineo Solutions



6 LPA



Mr. Tanuj Kumar

Branch : CSE;AIML (25332)

Engineering Graphics Services Pvt. Ltd.



6 LPA



Ms. Janani Jayashankar

Branch : CSE;AIML (25262)

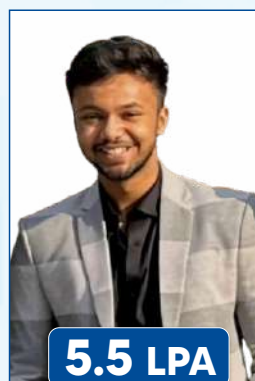
Visiblaze Private Limited



6 LPA

#PLACEMENT RECORD

BATCH :
2022-2026

 Mr. Tushar Grover Branch : CSIT (25415) Ethara AI  6 LPA	 Ms. Chhavi Desai Branch : CSE (25039) Sopra Steria  6 LPA	 Ms. Khushi Jha Branch : CSE (25081) Sopra Steria  6 LPA	 Mr. Ankesh Tiwari Branch : CSE;AIML (25218) Sopra Steria  6 LPA
 Ms. Pranavi Gote Branch : CSE (25118) Sopra Steria  6 LPA	 Ms. Tanishka Tiwari Branch : CSE (25179) Sopra Steria  6 LPA	 Ms. Twinkle Branch : CSE (25183) Sopra Steria  6 LPA	 Mr. Samar Singh Rathore Branch : CSE;AIML (25315) Sopra Steria  6 LPA
 Ms. Aditi Sharma Branch : CSE (25240) Target Integration  5.5 LPA	 Mr. Divyam Mishra Branch : CSE;AIML (25240) Target Integration  5.5 LPA	 Mr. Ankit Branch : CSE (25017) Target Integration  5.5 LPA	 Mr. Arjun Gupta Branch : CSE;AIML (25231) Dcluttr (Superlytics Technologies Pvt. Ltd.)  5.5 LPA

#PLACEMENT RECORD

BATCH :
2021-2025



Ms. Avipsa Pradhan

Branch : CSE;AIML (24209)

American Express

AMERICAN EXPRESS

19 LPA



Mr. Rishita Singh

Branch : CSE;AIML (24259)

American Express

AMERICAN EXPRESS

19 LPA



Ms. Sandhya Yadav

Branch : CSE;AIML (24267)

American Express

AMERICAN EXPRESS

19 LPA



Mr. Priyanshu Mudgal

Branch : CSE;AIML (24255)

Gartner

Gartner

13.5 LPA



Mr. Abhishek Kumar

Branch : CSE;IoT (24387)

Vert One Pvt. Ltd.

verOne

11 LPA



Mr. Sujal Gupta

Branch : CSE;AIML (24282)

ASPR AI Inc.

ASPR

10.20 LPA



Mr. Sanchit Dang

Branch : CSE;AIML (24270)

ASPR AI Inc.

ASPR

10 LPA



Mr. Sahil Agarwal

Branch : CSE;AIML (24266)

Medecro Technologies Pvt. Ltd.

medecro.ai

10 LPA



Mr. Abhay Bhan

Branch : CSE;AIML (24202)

ASPR AI Inc.

ASPR

10 LPA



Ms. Deepti Kaushik

Branch : CSE (24036)

Freecharge Payment Technologies Pvt. Ltd.

FREECHARGE

9 LPA



Mr. Utkarsh Jha

Branch : CSE (24163)

AionOS

AionOS

8-15 LPA



Mr. Aditya Punia

Branch : CSE;AIML (24204)

Uzio Technology India Private Limited

UZIO

8 LPA

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BATCH :
2021-2025



Mr. Tushar Gupta

Branch : CSE (24113)

AiDASH



6.81 LPA



Mr. Vansh Sharma

Branch : CSE (24166)

AiDASH



6.81 LPA



Mr. Kunal

Branch : CSIT (24352)

Anveshan Farm Technologies



6.51 LPA



Mr. Farhan

Branch : CSE (24046)

Makse Services Private Limited



6.5 LPA



Mr. Harshit Kapil

Branch : CSE (24057)

Makse Services Private Limited



6.5 LPA



Mr. Kunal Anand

Branch : CSE;AIML (24239)

Ernst & Young LLP



6.48 LPA



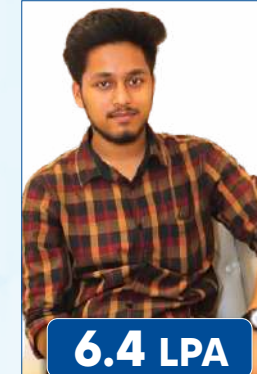
Mr. Anubhav Banerjee

Branch : CSE (24028)

Randstad India Pvt. Ltd.



6.47 LPA



Mr. Vaibhav Singh Rawat

Branch : CSE;AIML (24289)

Wildnet Technologies



6.4 LPA



Mr. Satyansh Rai

Branch : CSE (24149)

Wildnet Technologies



6.4 LPA



Mr. Parv Sehgal

Branch : CSE (24118)

Ameriprise India LLP



6.36 LPA



Mr. Deepak Mehra

Branch : CSE (24035)

Ship Global Express Private Limited



6 LPA



Mr. Vishnu Bhaskar

Branch : CSE;AIML (24292)

Polycab



6 LPA

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BATCH :
2021-2025



Mr. Piyush Verma

Branch : CSE;AIML (24250)

Wattmonk Technologies Pvt. Ltd.



6 LPA



Ms. Meenakshi Panchal

Branch : CSIT (24354)

Anveshan Farm Technologies



6 LPA



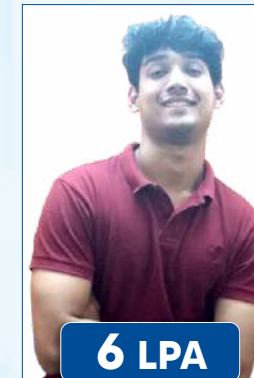
Ms. Khushi Aggarwal

Branch : CSE (24086)

Cache Digitech Pvt. Ltd.



6 LPA



Mr. Deepak Bisht

Branch : CSIT (24337)

Cache Digitech Pvt. Ltd.



6 LPA



Mr. Jaideep Dabral

Branch : CSE;AIML (24238)

Cache Digitech Pvt. Ltd.



6 LPA



Mr. Rijul Vohra

Branch : CSE;AIML (24258)

Cache Digitech Pvt. Ltd.



6 LPA



Mr. Akshay Kumar

Branch : CSIT (24328)

Cache Digitech Pvt. Ltd.



6 LPA



Mr. Gourav Dhankhar

Branch : CSE;IoT (24401)

Cache Digitech Pvt. Ltd.



6 LPA



Mr. Himank Garg

Branch : CSE;AIML (24234)

Cache Digitech Pvt. Ltd.



6 LPA



Ms. Kavita Jain

Branch : CSE (24079)

Cache Digitech Pvt. Ltd.



6 LPA



Ms. Anuja Mishra

Branch : CSE (24007)

Cache Digitech Pvt. Ltd.



6 LPA



Ms. Vidhi Garg

Branch : CSE (24167)

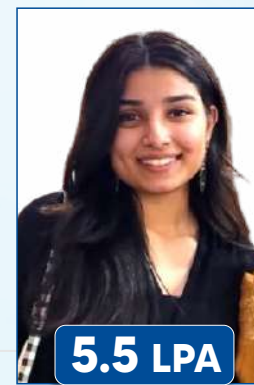
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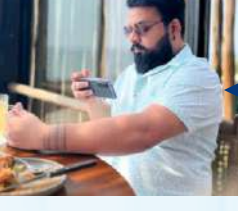
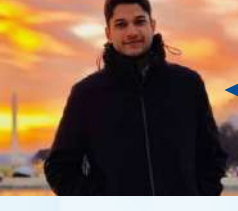
6 LPA

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BATCH :
2021-2025

 Mr. Harsh Anand Branch : CSE (24052) Ethara AI  6 LPA	 Mr. Namit Saini Branch : ECE (24458) Raphe mPhibr Pvt. Ltd.  5.87 LPA	 Mr. Anup Kumar Branch : ME (24567) Sagacious IP  5.5 LPA	 Mr. Shivam Kumar Branch : ME (24589) Sagacious IP  5.5 LPA
 Mr. Shubham Taparia Branch : ME (24591) Sagacious IP  5.5 LPA	 Mr. Aditya Bahman Branch : CSE;AIML (24299) Zypp Electric  5.5 LPA	 Mr. Pravneet Singh Branch : CSE (24108) SoftwareOne India Pvt. Ltd.  5.5 LPA	 Mr. Arsh Kumar Branch : CSE;IoT (24391) Knot.dating (Hoodlive Internet)  5.5 LPA
 Ms. Harshita Branch : CSE (24058) Airtel  5.5 LPA	 Ms. Diya Ray Branch : CSIT (24445) Airtel  5.5 LPA	 Ms. Nikita Verma Branch : CSE;AIML (24415) Airtel  5.5 LPA	 Mr. Ansh Suneja Branch : CSE (24013) Airtel  5.5 LPA

#ALUMNI CONNECT

 Ms. Divya Sharma Member of Technical Staff, @Adobe India Batch : 2019-23 	 Mr. Rishabh Kadyan Manager - Cyber & IT Risk, @Grand Thornton Bharat Batch : 2009-13 	 Ms. Saloni Arora Implementation Specialist, @Mercer India Batch : 2017-21 	 Ms. Tania Chanana Engineer II, @American Express Batch : 2019-23 
 Ms. Purna Gupta Engineer II, @American Express Batch : 2019-23 	 Ms. Aakriti Dewan Senior Analyst, @Deloitte (Offices of US) Batch : 2015-19 	 Mr. Sagar Dubey Lead Cloud Engineer- AWS, @Samsung Batch : 2017-21 	 Mr. Anirudh Makkar Senior Security Engineer, @ZS Associates Batch : 2015-19 
 Ms. Deepali Dadhich Associate Consultant, @Capgemini Batch : 2017-21 	 Mr. Abhishek Maan Consultant, @HCL, London, UK Batch : 2008-12 	 Mr. Abhishek Nautiyal Senior Product Manager, @AWS, Seattle, USA Batch : 2007-11 	 Mr. Anoop Kumar DevOps Engineer, @LEAP Dev, Sydney, Australia Batch : 2009-13 
 Mr. Anuj Gautam Marketing Analytics Manager, @Gartner, Victoria, Australia Batch : 2008-12 	 Mr. Deepak Vashisth Data Engineer, @World Wide Technology, Gurgaon Batch : 2011-15 	 Ms. Monica Bansal Sr. Lead Application Developer, @ADP, USA Batch : 2014-16 	 Ms. Parul Chandra Manager, Program & Projects @WSAudiology, Singapore Batch : 2008-12 
 Ms. Pooja Singh ServiceNow Lead Consultant, @Enable, a Fujitsu Company Batch : 2010-14 	 Mr. Gaurav Pal Singh Big Data Engineer @Citi Batch : 2007-11 	 Ms. Shikha Gupta Senior QE II @Hotstar Batch : 2008-12 	 Mr. Manish Gupta Senior Software Engineer @Mastercard Batch : 2008-12 

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