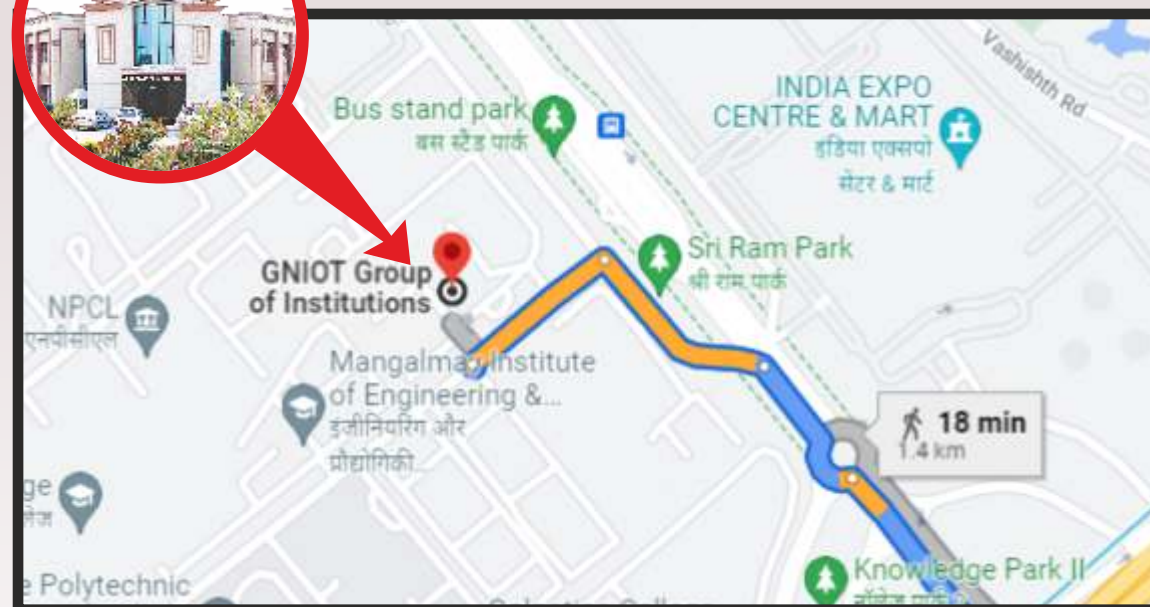




LOCATION MAP



Plot No. 7, Knowledge Park - II, Greater Noida, U.P.
(Walking Distance from Knowledge Park II Metro Station)
Ph.: 0120-2328214 / 15 /16
Fax: 0120-2326653
E-mail: admission@gniot.net.in

For Admission Enquiry: +91-8860606661 / 62/63
Toll Free No.: 1800 274 6969

www.gniotgroup.edu.in



TRANSFORMING STUDENTS
INTO INDUSTRY READY
PROFESSIONALS

GNIOT

ENGINEERING INSTITUTE

Path to Professional Triumph...

INFORMATION BROCHURE

| B.TECH | M.TECH | BBA | MBA | BCA | MCA | MCA INTEGRATED

REVERENCE TO OUR FOUNDER CHAIRMAN



LATE SHRI KRISHAN LAL GUPTA

Founder Chairman
GNIOT Group of Institutions

VISION

Be known globally for value-added education, innovation, and research at the intersection of disciplines in service of humankind.

MISSION

- Place a multidisciplinary engineering education ecosystem that transforms learners into future innovators, entrepreneurs, and professional leaders.
- Create an ambience of interdisciplinary research, innovation, and creativity to address regional and global challenges for benefit of human life and the environment.
- Provide an environment for enhancing knowledge, and inculcating critical & design thinking, life skills through quality learning systems.
- Collaborate with globally renowned academic & research institutions and corporates for improving productivity and economics.



GNIOT ABOUT US

Founded in 2001 by the visionary Late Shri Krishan Lal Gupta under the Shri Ram Educational Trust, Noida, GNIOT Group of Institutions was created with a clear purpose - to provide education that empowers students with knowledge, values, confidence, and the ability to succeed in a rapidly changing world. What began as a dream to build an institution of excellence has today grown into one of the leading educational destinations in Delhi-NCR. At GNIOT, learning is not limited to earning a degree; it is about shaping personalities, building character, and preparing students for real-world challenges. The institution believes that true education should inspire curiosity, encourage innovation, and help students discover their full potential. Every classroom, laboratory, and learning space is designed to create an environment where ideas are welcomed, creativity is encouraged, and practical learning becomes a way of life. The strength of GNIOT lies in its people - passionate educators, ambitious students, supportive mentors, and a vibrant academic community. The institute brings together individuals from different regions, cultures, and experiences, creating a campus atmosphere that is energetic, inclusive, and intellectually stimulating. This diversity helps students broaden their perspectives, improve collaboration skills, and develop into confident global citizens. Over the years, GNIOT has consistently focused on academic quality and industry relevance. The institution is approved by AICTE and affiliated with Dr. A.P.J. Abdul Kalam Technical University (AKTU), Lucknow. It offers a wide range of programs including B.Tech., B.Tech. (Lateral Entry), BBA, BCA, M.Tech., MCA, MCA (Integrated), and MBA.

The institute's dedication to excellence has earned it NAAC A+ Accreditation, while the NBA Accreditation achieved by the CSE, IT, and ECE branches further reflects its commitment to delivering high-quality technical education aligned with modern industry standards.

GNIOT provides students with access to advanced infrastructure, well-equipped laboratories, smart classrooms, innovation centers, libraries, and industry-driven training programs. The institute actively promotes research, entrepreneurship, skill development, and experiential learning through workshops, internships, industrial visits, seminars, and collaborative projects. Students are encouraged not only to excel academically but also to participate in cultural activities, leadership programs, and social initiatives that contribute to their overall development. What truly sets GNIOT apart is its vision of creating responsible professionals who combine technical expertise with ethical values and social awareness. The institution strives to nurture individuals who are capable of leading with confidence, adapting to change, and making meaningful contributions to society. With its strong academic foundation, progressive outlook, and commitment to student growth, GNIOT continues to inspire future leaders and innovators year after year.





FROM THE DESK OF
CHAIRMAN

DR. RAJESH KUMAR GUPTA
Chairman
GNIOT Group

Dear Aspirants,

It gives me great pleasure to welcome you to the GNIOT Group of Institutions, an institution committed to transforming lives, shaping character, and preparing students for a meaningful future. At GNIOT, education is a journey of discovery and purposeful growth. We encourage young minds to question, explore, innovate, and evolve into responsible professionals and thoughtful citizens. In a rapidly changing world, education must develop not only knowledge, but also the ability to adapt, lead, and contribute meaningfully.

With a legacy of 25 years of excellence, GNIOT combines strong academic foundations with practical exposure, technological advancement, industry engagement, and holistic development. Our goal is to equip every student with confidence, competence, and clarity of purpose.

Equally important is nurturing values. Through a vibrant academic and campus culture, we foster integrity, perseverance, empathy, and social responsibility, shaping individuals who can make a positive impact on their profession, community, and nation.

As we continue our journey of excellence, GNIOT remains dedicated to empowering students with the knowledge, skills, and vision required to thrive in a dynamic global landscape. I warmly welcome you to the GNIOT family and wish you a rewarding, inspiring, and transformative journey.

“ At GNIOT, education is a journey of discovery and purposeful growth...”



FROM THE DESK OF
**VICE
CHAIRMAN**

SHRI GAURAV GUPTA
Vice-Chairman
GNIOT Group

Dear Aspirants,

We are living in the era of Industry 4.0, where technologies such as Artificial Intelligence, Internet of Things, Cyber-Physical Systems, Data Analytics, and Automation are redefining the landscape of engineering and industry. Today, technical education must not only provide knowledge, but also cultivate innovation, critical thinking, and practical problem-solving skills.

At GNIOT Engineering Institute, we offer a learning environment designed to meet these challenges. With state-of-the-art laboratories, Centres of Excellence, advanced infrastructure, and experienced faculty, students engage in hands-on training, research projects, industrial exposure, workshops, competitions, and student-led technical initiatives. These opportunities help build both competence and confidence, enabling students to translate ideas into impactful solutions.

Our goal is to nurture engineers who are innovative, skilled, ethical, and adaptable, prepared to contribute meaningfully to technology, industry, and society. I encourage all aspirants to embrace this journey with curiosity, dedication, and creativity.

Wishing you a journey at GNIOT filled with learning, growth, and meaningful accomplishments.

“ At GNIOT Institute of Engineering, we offer a learning environment designed to meet these challenges...”



FROM THE DESK OF
DIRECTOR
ENGINEERING

Prof. (Dr.) DHIRAJ GUPTA

Director
Greater Noida Institute of Technology
Engineering Institute

Dear Students,

Welcome to GNIOT Engineering Institute! It gives me great happiness to welcome you to a new phase of your life filled with learning, opportunities, friendships, and growth. By choosing GNIOT, you have become a part of an institution that believes in nurturing not only bright minds but also responsible individuals with strong values and confidence. Starting college is an exciting journey. It is a time to explore new ideas, discover your strengths, and prepare yourself for the future. At GNIOT, we are committed to creating an environment where you feel inspired to learn, innovate, and achieve your goals. Our experienced faculty members, modern facilities, industry-oriented training, and vibrant campus life are all designed to support your academic and personal development.

We strongly believe that success comes from continuous learning, discipline, creativity, and hard work. Along with academics, I encourage you to participate in technical activities, cultural events, sports, research, and leadership opportunities that will help shape your overall personality and build confidence for the real world. Our NAAC A+ Accreditation and NBA Accreditation for CSE, IT, and ECE branches reflect our commitment to providing quality education and preparing students for global opportunities. However, the true strength of GNIOT lies in its students — their energy, dreams, and determination to create a better future. As you begin your journey with us, remember that every challenge is an opportunity to grow and every effort you make today will shape your tomorrow. Stay curious, stay positive, and believe in your potential. I wish you a wonderful and successful journey ahead at GNIOT. May your years here be filled with knowledge, achievements, and unforgettable memories.

“At GNIOT, we are committed to creating an environment where you feel inspired to learn, innovate, and achieve your goals...”

20500⁺ ALUMNI	PROFESSIONALLY RECOGNISED PROGRAMMES	10 INSTITUTES
11900⁺ PLACEMENTS	10000⁺ STUDENTS	500⁺ COMPANIES VISITED CAMPUS
18 ACRES CAMPUS	510⁺ FULL TIME FACULTY FROM INDUSTRY & ACADEMIA	25 YEARS OF ACADEMIC EXCELLENCE

WHY DELHI NCR/GREATER NOIDA?

- World Class Infrastructure
- Knowledge Hub
- IT Industry Hub
- SEZ & Export Processing Zone
- Robust Connectivity
- Start-Up Ecosystem

WHY GNIOT IS THE LEADER IN TECHNOLOGY AND MANAGEMENT EDUCATION ?

- Industry mapped training.
- National and International Industrial collaboration.
- Research, Innovation and Entrepreneurship development.
- Outstanding placements and internship.
- Industry recognized certification.
- Focus on personality development enhancing & multiple intelligence skills.
- Highly qualified faculty.
- Strong network of distinguished alumni



GNIOT

**think
ACT
CHANGE
LEAD**

OUR INSTITUTES

GREATER NOIDA INSTITUTE OF TECHNOLOGY (ENGINEERING INSTITUTE)

(Approved by AICTE & Affiliated to Dr.A.P.J.Abdul Kalam Technical University, Lucknow)

GREATER NOIDA INSTITUTE OF TECHNOLOGY (MBA INSTITUTE)

(Approved by AICTE & Affiliated to Dr.A.P.J.Abdul Kalam Technical University, Lucknow)

GNIOT INSTITUTE OF MANAGEMENT STUDIES

(Approved by AICTE, Ministry of HRD, Govt. of India)

GNIOT INSTITUTE OF PROFESSIONAL STUDIES

(Approved by AICTE & Affiliated to Ch. Charan Singh University, Meerut)

GNIOT INSTITUTE OF MEDICAL SCIENCES AND RESEARCH

(Approved by INC, Delhi & Affiliated to Atal Bihari Vajpayee Medical University and UPSMFAC, Lucknow)

GREATER NOIDA INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH

(Approved from Pharmacy Council of India, Delhi & Affiliated to Board of Technical Education, Lucknow)

GREATER NOIDA ACADEMY OF LEGAL STUDIES AND RESEARCH

(Approved By Bar Council of India & Affiliated to Ch. Charan Singh University, Meerut)

GREATER NOIDA WORLD SCHOOL

(Affiliated to CBSE, New Delhi)

DELHI PUBLIC SCHOOL, DHURI

(Affiliated to CBSE, New Delhi)

DELHI WORLD PUBLIC SCHOOL, LUDHIANA

(Affiliated to CBSE, New Delhi)



COURSES @GNIOT GROUP

B.Tech	B.Tech LATERAL	M.Tech	MCA	MCA INTEGRATED
PGDM	MBA	MBA BUSINESS ANALYTICS	MBA INTEGRATED	MBA HEALTH CARE & HOSPITAL MANAGEMENT
BBA	BCA	B.Com (NEP)	B.Com (HONS)	B.Sc (CS)
B.Pharm*	D.Pharm	LL.B.	B.A. LLB.	
B.Sc (NURSING)	GNM*			*Proposed



Welcome to OUR INSTITUTES



GNIOT Institute of Management Studies (PGDM Institute)

(Approved by AICTE, Ministry of HRD, Govt. of India.)

ABOUT COLLEGE:

GNIOT Institute of Management Studies (GIMS), Greater Noida is established in the city of the future - Greater Noida, with a mission to impart outstanding education in the realm of Management Education to the Millennials through the PGDM program. GIMS, Greater Noida was founded amidst the hustle and bustle of the pandemic in the year 2020 to provide the young graduates a new vision of Industry 4.0 and pave a path for excellence and progress in their lives. That was the year of change, dynamism, and an outlook to view the world with a tetrachromatic vision. This is the motto of GIMS to look at the PGDM program with a different perspective and value additions than what it was till now.

COURSES OFFERED:

- Post Graduate Diploma In Management (PGDM)



Greater Noida Institute of Technology (MBA Institute)

(Approved by AICTE & Affiliated to AKTU, Lucknow)

ABOUT COLLEGE:

GNIOT MBA Institute takes pride in being the front-runner amongst the MBA Institute to introduce a program that inculcates the essence of sustainability in conventional business education. The MBA program is a two-year full-time post-graduate program offered at the Greater Noida campus. The program is designed to help students develop a holistic perspective and imbibe the ethos of socio-environmental responsibilities. Also, equipping them with the skills to assess and preserve all stakeholders' interests in a dynamic and unpredictable environment imparts professional education at post graduate level in the field of Management. GNIOT MBA Institute has been working toward the attainment of a mission to develop highly skilled professionals for industry and business for the past 20 years. Established in 2001, it has now acquired a commendable position as one of the premier institutes. Our MBA programs are approved by the All India Council for Technical Education and it is affiliated with DR. A.P.J Abdul Kalam Technical University (AKTU).

COURSES OFFERED:

- MBA
- MBA (Business Analytics)
- MBA (Integrated) – 5 Year
- MBA (Health Care & Hospital Management)



GNIOT Institute of Medical Sciences and Research (GIMSAR – Nursing College)

(Approved by INC Delhi, UPSMF, Lucknow, and Affiliated to ABVMU, Lucknow)

ABOUT COLLEGE:

GNIOT Institute of Medical Science and Research (GIMSAR) is one of the institute under the GNIOT Group of Institutions established to provide an excellent educational environment to prepare future healthcare professionals who can work with competencies and develop an understanding of the Quality of healthcare at all levels. At present GIMSAR is running UG and diploma-level healthcare courses but planning to strive toward its goal of soaring high with other related or higher-level courses in the near future.

COURSES OFFERED:

- B.Sc. Nursing
- GNM





(College Code-1203)

GNIoT Institute of Professional Studies

(Approved by AICTE, and affiliated to Chaudhary Charan Singh University, Meerut)

ABOUT COLLEGE:

In July 2020, the GNIOT Institute of Professional Studies welcomed its inaugural class of undergraduate students. Fast forward to 2024, and the institution has experienced rapid growth. GIPS is swiftly establishing itself as a renowned hub for multidisciplinary and interdisciplinary education, research, and innovation, nurturing globally competitive graduates poised to lead in their respective fields. Endorsed by AICTE and affiliated with Chaudhary Charan Singh University (formerly Meerut University), GNIOT Institute of Professional Studies has become synonymous with top-tier education. Dr. Rajesh Gupta's visionary leadership has propelled GIPS to prominence, producing acclaimed professionals across diverse domains. With its esteemed faculty, cutting-edge infrastructure, and commitment to quality education, GIPS is the preferred destination for higher education seekers.

COURSES OFFERED:

- BBA
- B.COM (NEP)
- BCA
- BSC.(CS)
- B.COM (H)



Greater Noida Academy of Legal Studies and Research

(GNALSR - Law College)

(Approved by the Bar Council of India and Affiliated with CCSU Meerut)

ABOUT COLLEGE:

Greater Noida Academy of Legal Studies and Research (GNALSR) is an autonomous School of Bachelor of Laws Studies spread over 1.25 acres, 5058 Sq. Mtr. of a lush green campus at Knowledge Park – II, Greater Noida. It is approved by the Bar Council of India & Affiliated with Chaudhary Charan Singh University, Meerut.

COURSES OFFERED:

- LLB (3 Year)
- BALLB(5 Year)



GNIoT Institute of Pharmaceutical Education and Research

(Approved from Pharmacy Council of India, Delhi & Board of Technical Education, Lucknow)

ABOUT COLLEGE:

Greater Noida Institute of Pharmaceutical Education & Research is an Institute of Pharmacy studies with lush green campus located at Knowledge Park – II, Greater Noida. It is our earnest effort in creating individuals who will fortify the healthcare system by working alongside healthcare practitioners. The curricula are designed by the academics and industry practitioners, which nurtures and develops young minds into responsible Pharmacy Professionals who will contribute ethically to the future of Pharmacy in Industry, Government programs, Hospitals, Community, Society and Healthcare system at large. Programmes are delivered through extensive practical in laboratories in addition to the theoretical study. Our College futuristic healthcare model is an ideal place for an aspiring pharmacist to gain experiential training from the most accomplished professors in the industry.

COURSES OFFERED:

- D. Pharma
- B.Pharma*

AWARDS & FELICITATIONS



Higher Education Institution of the Year – Standalone



Recognition Award in Noida Education Conclave



Leading Engg. Institute in Delhi NCR, Jagran Josh Education Summit



Award to GNIOT by collegedunia.com



Outstanding Institute, North India, by Centre for Education Growth & Research (CEGR)



4th CSI IT Excellence Award



Excellence in Education Award by TimesNow.com



NAAC A+ GRADE AWARD



Atal Ranking of Institutions on Innovation Achievements



Sustainable Education Grade: A



Not Zero-Net Zero TERRE Policy



Institution's Innovation Council (IIC) Establishment Certificate



4 Rating on IIC Activity



NBA Accreditation Certificate

ADVISORY BOARD

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Relations India North
Tata Consultancy Services Ltd



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Symplr, Bangalore



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Founder & Director
Consequent Data Services
Melbourne, Australia



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VP - PR



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Dean-Academics



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Dean-Innovation



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Dean -Students Welfare
& 1st Year Group B



Dr. Mandhir K. Verma
Dean- 1st Year Group A



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Head-Librarian



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IT Manager



Mr. Ramesh Bhardwaj
Head-ERP



Mr. Rohit Pandey
Placement Officer



Mr. Sachin Chaturvedi
Chief Proctor



Dr. V.K. Sharma
Head-Examinations



Dr. Vivek Kumar Chopra
Convener-Alumni Cell

"Where vision sparks the future..."

OUR ACHIEVERS



Palak Singh - Secured Gold in Chess at the AKTU Sports Fest 2025-26 (State level)



Amisha Kumari 3rd Year student won 3 Golds in Dr. Abdul Kalam Inter - Technical University Sport Fest, 2024-25 (State -Level).



Ravi Kumar 2nd year student won GOLD at the National Taekwondo Championship in Lucknow.



ECE Students Participated in National level aerial drone design competition at ABES Ghaziabad.



Alankaar Society won FIRST PRIZE in Rubaroo Vogue at SRM University.

AKTU RANK HOLDERS

RANK 6
Neera Rawal
2021-25

RANK 2
Amisha
2017-18

RANK 4
Yashi Rajpoot
2021-22

RANK 5
Deependra Kumar
2016-17

RANK 6
Shilpa Sharma
2017-18

RANK 8
Deepak Chauhan
2012-13

RANK 9
Ankit Kumar
2017-18

RANK 10
Vibhanshu Bhardwaj
2017-18

RANK 17
Kartikey Mishra
2013-14

AMARTYA PARIJAT & PRASHANT ROSHAN
Gold medal in Duet Singing
(State level AKTU Fest)

TEJASHWI RAJA, YAKSH CHEEMA, VISHAL KUMAR SINGH, ANSHU KUMAR
Best paper awards in Best Innovative Idea- Based paper in IOT

RISHI RANJAN & GROUP
Gold medal in Skit
(State level AKTU Fest)

SANDEEP KUMAR
Best paper awards in Best Innovative Idea-Based paper in Electronic Devices categories

ASIF AKHTAR, AZHAAN MASHIR
First Position in Dr. Abdul Kalam Technical, Literary and Mgmt Fest Zonals

SWAYAM, PRABHAT K MISHRA
Second Position in Drone Flying Challenge (AKTU Zonals)

NISHCHAY, NIKHIL KUMAR, ANSHUMAN
Third Position in Robo Race (AKTU Zonals)

KARTIK RAI, RAGHAV GAUR, NITIN SRIVASTAVA, ANURAAG PRAJAPATI
2nd Position in Hackathon

JYOTI GUPTA
1st position in Zonal Sports
3rd prize in Festronix -I.O

Cultivating Knowledge Creating Excellence



GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engineering Institute)



GNIOT: Where Excellence Evolves into Achievement

At Greater Noida Institute of Technology (GNIOT), education goes far beyond classrooms and textbooks—it is about shaping capable minds, confident individuals, and responsible future professionals. **Celebrating 25 years of excellence**, GNIOT has built a strong legacy of academic quality, innovation, and student development. With a solid academic foundation, modern infrastructure, industry-oriented learning, and a student-first approach, the institution continues to create an environment where talent is nurtured and aspirations are transformed into achievement. A proud reflection of this journey is the institution's **NAAC A+ Accreditation**, which recognizes its commitment to academic quality, student support, governance, infrastructure, and institutional values. Strengthening this achievement further, the **Computer Science & Engineering (CSE), Electronics & Communication Engineering (ECE), and Information Technology (IT) programmes received NBA Accreditation in 2025**, marking a significant milestone in technical education excellence. Together, these recognitions reflect **25 years of dedication to quality, innovation, and meaningful student success.**

Academic excellence: Knowledge with impact

At GNIOT, academic learning is designed to create meaningful outcomes. The institution follows an Outcome-Based Education (OBE) approach that emphasizes what students learn, apply, and achieve throughout their academic journey. Teaching is structured not only to build strong conceptual understanding but also to develop practical skills, analytical thinking, problem-solving ability, and professional confidence. By aligning Course Outcomes and Program Outcomes with evolving industry expectations, GNIOT ensures that students receive an education that is relevant, structured, and future-ready. This commitment to continuous evaluation and academic improvement has remained a defining part of the institution's journey over the last 25 years.

Modern Campus: Built for Better Learning

A meaningful academic experience begins with the right environment. GNIOT offers a campus equipped with modern facilities that support both learning and innovation. Students benefit from ICT-enabled smart classrooms, advanced teaching tools, and well-equipped laboratories designed as per AICTE and AKTU norms. The institution also offers specialized laboratories in Artificial Intelligence, Internet of Things (IoT), and Data Science, along with high-performance computing facilities that support technical exploration and practical learning. This modern infrastructure creates an environment where ideas can be explored, skills can be strengthened, and learning becomes more interactive, engaging, and effective.

Library & Learning Support: Knowledge at Every Step

The library at GNIOT is more than a study space—it is an important academic support system that enriches both learning and research. With a wide collection of books, journals, periodicals, reference materials, and digital resources, the library serves the academic needs of students and faculty across disciplines. The integration of an Integrated Library Management System (ILMS) ensures seamless access to e-resources and scholarly content, helping learners stay updated with current knowledge and developments in their fields. This blend of traditional and digital learning support contributes to a strong culture of reading, research, and self-learning.

Research & Innovation: Innovation into action

At GNIOT, learning is closely connected with curiosity, inquiry, and innovation. The institution encourages students and faculty to think beyond conventional boundaries and work on ideas that can create meaningful impact. The academic environment supports interdisciplinary research, publications, funded projects, and collaborative work with academic and industry partners. This focus on research and innovation helps students develop analytical ability, creative thinking, and the confidence to explore emerging technologies and real-world challenges. Over past years, this spirit of innovation has continued to strengthen GNIOT's academic identity.

Entrepreneurship & Incubation: Turning Ideas into Impact

Innovation at GNIOT is not only encouraged—it is actively supported. The institution's MSME-supported Incubation Centre provides a valuable platform for students and researchers to transform ideas into practical, innovative, and socially relevant solutions. Through opportunities for startup support, project development, innovation mentoring, and collaboration with premier institutions, students are encouraged to think independently and work on ideas with real-world relevance. This entrepreneurial ecosystem helps learners move from concept to creation with confidence and clarity.

Idea Lab – Where ideas take shape

At GNIOT, the Idea Lab is more than just a space—it's a hub where curiosity meets creativity. Here, students and researchers are encouraged to explore new concepts, experiment freely, and turn their ideas into real-world solutions. Equipped with modern tools, collaborative workstations, and smart facilities, the Idea Lab supports projects across AI, IoT, Data Science, Electronics, Mechanical Engineering, and more. It also provides mentoring, guidance, and access to funding, including support under MSME's Incubation Scheme, helping students move from concept to creation with confidence. The lab fosters a culture of innovation, problem-solving, and practical learning, empowering students to transform knowledge into meaningful impact—whether through startups, research projects, or socially relevant solutions.

Highlights of the Idea Lab:

- Hands-on prototyping and experimentation
- Mentorship for innovation and entrepreneurship
- Collaboration with industry and top institutes
- Support for funded and socially impactful projects
- Open to students from all engineering and management streams

The Idea Lab embodies GNIOT's commitment to nurturing curiosity, creativity, and action, giving students the space and support to turn ideas into reality.

Skill Development

Preparing Beyond the Classroom

GNIOT believes that education must prepare students not only for examinations, but also for life and career. Alongside academic learning, the institution places strong emphasis on helping students develop the personal and professional skills needed in today's evolving world. Students are supported through soft skills training, communication development,

certification programmes, technical activities, hackathons, coding culture, and personality enhancement initiatives. These experiences help build confidence, teamwork, leadership, adaptability, and professional readiness.

This holistic approach has remained central to GNIOT's educational philosophy throughout its journey.

Career Readiness

From Learning to Placement

At GNIOT, career preparation is treated as an essential part of the educational experience. The institution provides a strong support system that helps students become industry-ready and professionally confident.

Through placement assistance, mock interviews, training sessions, career guidance, and internship-to-placement opportunities, students receive the preparation needed to step into the professional world with clarity and competence. The institution's continued focus on employability ensures that students are equipped to pursue meaningful and successful careers.

Green & Responsible Campus

Growing with Awareness

GNIOT is committed to building a campus that values both progress and responsibility. Environmental awareness and sustainable practices are integrated into institutional life through thoughtful initiatives that promote responsible use of resources.

The campus encourages green practices, waste management, solar energy usage, rainwater harvesting, and eco-conscious development. These efforts reflect the institution's commitment to sustainability and its role in nurturing environmentally responsible citizens.

Social Commitment: Education with Purpose

At GNIOT, education is also viewed as a means of contributing to society. The institution actively engages in community-oriented initiatives that encourage students to become socially aware, responsible, and compassionate individuals.

Through community outreach, social engagement, and developmental activities, students are introduced to values of empathy, service, and leadership. This commitment reinforces the institution's belief that meaningful education must create not only skilled professionals, but also thoughtful and responsible human beings.

A Journey of Excellence: 25 Years of Trust, Quality, and Growth

The achievements of NAAC A+ Accreditation and NBA Accreditation represent far more than institutional recognition—they reflect a sustained journey of commitment, progress, and academic integrity.

With its student-focused environment, modern academic ecosystem, research orientation, innovation culture, and dedication to holistic development, GNIOT continues to stand as a trusted destination for quality higher education.

As it celebrates 25 years of excellence, the institution moves forward with the same vision, energy, and commitment that have defined its journey from the very beginning.

WORK INTEGRATED LEARNING PROGRAM WILP

About the Program

GNIOT Engineering Institute offers Work Integrated Learning Program (WILP) in various technology and management courses such as, B. Tech, M. Tech, BBA, MBA & MCA. WILP provides an excellent scope for working professionals to bridge the gap between academic learning and industry. The flexible mode of teaching and learning is the uniqueness of this program that equilibrates the professional responsibilities of the individuals with their studies. The advanced and well-designed curriculum of the program nurtures and grooms the technical and management skills of the candidates and make them industry ready professionals that can face any challenge.

PROGRAM HIGHLIGHTS

- GNIOT Work Integrated Learning Programs are AICTE approved.
- Flexible and hybrid mode of teaching and learning for working professionals.
- Continuous evaluation and feedback system.
- Research, innovation and entrepreneurship development by the GNIOT Business Incubation Centre.
- Amalgam of classroom and experiential learning.
- Highly qualified and experienced faculty members.
- Connection with distinguished Alumni.
- Career guidance and counselling for remarkable growth opportunity.
- Online lectures.
- Placement drives.
- Virtual labs for hands on learning.

OCI/FOREIGN NATIONALS

"Overseas Citizen of India (OCI)" means a Foreign national, who was eligible to become Citizen of India on 26.01.1950 or was a Citizen of India on or at any-time after 26.01.1950 belonged to a territory that became part of India after 15.08.1947. Minor children of such a person are also eligible for OCI However, if the Applicant had ever been a Citizen of Pakistan or Bangladesh, he/she will not be eligible for OCI.

Foreign/International Students: Will include Foreign Nationals Candidates holding citizenship of foreign countries and he/she is holding foreign passport.

Global-Ready Curriculum

Stay ahead with programs aligned to international standards and emerging industry needs.

Quality Education

Get the benefits of world-class teaching and facilities-with affordable fees.

Cultural Familiarity with Global Outlook

Embrace your roots while being part of a diverse, forward-thinking campus community.

OCI-Friendly Admission Policies

Simplified process designed specifically for OCI students.

Why Choose Us as an OCI Student?

ADMISSION INTAKE & ELIGIBILITY

College Code - 132

GREATER NOIDA INSTITUTE OF TECHNOLOGY- ENGINEERING INSTITUTE

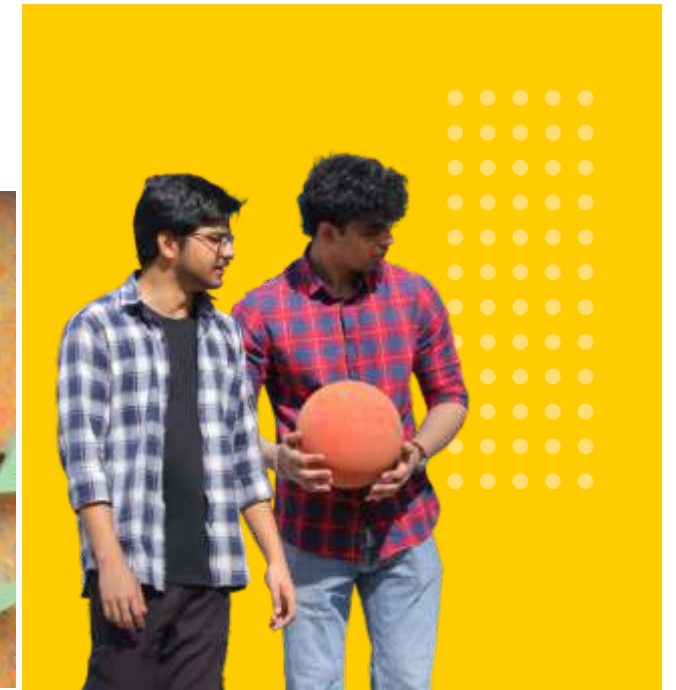
Approved by AICTE & Affiliated to Dr.A.P.J. Abdul Kalam Technical University, Lucknow

Sl. COURSES / BRANCH	Intake	WILP	OCI/FOREIGN NATIONALS	Lateral Entry
A. U.G. COURSES				
B.Tech - CSE	330	–	YES	YES
B.Tech – CSE (Artificial Intelligence)	150	–	YES	YES
B.Tech – CSE (Cyber Security)	60	–	YES	YES
B.Tech – CSE (Data Science)	120	–	YES	YES
B.Tech – CSE (AI and Machine Learning)	150	–	YES	YES
B.Tech – Information Technology	60	–	YES	YES
B.Tech – Electronics and Communication Engg.	90	30	YES	YES
B.Tech – Electrical Engineering	30	30	YES	YES
B.Tech - Civil Engineering	30	–	YES	YES
B.Tech – Mechanical Engineering	30	30	YES	YES
B.B.A	180	–	YES	–
B.C.A	180	–	YES	–
B. PG COURSES				
M.B.A	120	30	YES	YES
Masters in Computer Applications (MCA)	180	30	YES	YES
Master of Computer Application (Integrated)	60	30	–	–
M.Tech (VLSI Design)	18	–	–	–
M.Tech (Mechanical Engineering)	18	–	–	–
M.Tech (Civil Engineering)	18	–	–	–
M.Tech (Computer Science and Engineering)	18	15	–	–

Programmes affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow, U.P.
(For further details / update refer www.aicte-india.org / www.aktu.ac.in / upsee.nic.in)

B.Tech.	4 years	10+2 with Physics Maths and Chemistry/ Bio-Tech/ Biology/ Tech. Vocation courses with 45% or 40% for SC/ST
BCA	3 years	Passed 10+2 examination with eligibility as per the Affiliating University Admission Policy
BBA	3 years	Passed 10+2 examination with eligibility as per the Affiliating University Admission Policy
MBA	2 years	Passed Bachelor Degree of minimum 3 years duration with 50% (45% for SC/ST)
MCA	2 years	Passed BCA/Bachelor Degree in CSE or equivalent Degree with 50% or 45% for SC/ST. OR Passed B.Sc./B.Com/B.A with Maths at 10+2 level or at Graduation Level with 50% or 45% for SC/ST (with additional bridge courses as per norms of University)
MCA (Integrated)	5 years	10+2 examination with eligibility as per the Affiliating University Admission Policy
M.Tech.	2 years	B.E/B.Tech with 60% or equivalent CGPA.

INFRASTRUCTURE & FACILITIES



STATE OF THE ART INFRA-STRUCTURE	FULLY AIR-CONDITIONED CLASSROOMS	LCD PROJECTORS BASED CLASSROOM	DIGITALLY ENABLED SMART LIBRARY
COMMON ROOM FOR GIRLS	WELL EQUIPPED LABORATORIES	GROOMING FACILITIES – COMMUNICATION LABS, SEMINAR HALLS, CONFERENCE ROOMS	CAMPUS WIDE WI- FI FACILITY
TIE-UPS WITH HOSPITALS FOR MEDICAL ASSISTANCE	AC / NON-AC HOSTEL FACILITIES FOR BOYS AND GIRLS WITHIN THE CAMPUS	CONFERENCE HALLS & AUDITORIUMS	MOODLE-LEARNING MANAGEMENT SYSTEM
IN-DOOR AND OUT-DOOR SPORTS FACILITY	ADVANCED COMPUTER LABS	SEPARATE REST ROOMS FOR BOYS & GIRLS	STATIONERY & PHOTOCOPY SHOPS
TRANSPORT FACILITY	FOOTBALL & BASKET BALL COURT	GYM , CAFETERIA & CANTEEN	IN CAMPUS ATM

Today a
reader,
tomorrow a leader..

LEARNING RESOURCE CENTER

The GNIOT Library reflects the institution's commitment to creating a meaningful and engaging academic experience. Designed as a quiet and welcoming space for study, it features an independent reading room that allows students to read, reflect, and learn with complete concentration. With a collection of more than 108,000 volumes covering over 10,000 titles, the library offers a strong blend of textbooks, essential reference works, and enriching supplementary reading materials to support both academic excellence and intellectual curiosity. Our aim is to meet various authors on the same subject. The library is organized on an Open Access system. Students have full access to book stacks to browse and select suitable books of their interest. The library is spread over 1312 sq meters and has seating capacity for 250 students. Besides books on engineering & technology and management, we also have books on Applied Science, Humanities and Social Sciences. These books provide good insight to students in enriching their knowledge in liberal Arts and Humanities. A good selection of books on Analytics, Digital Innovation, and leadership are also available at LIRC. The library provides the following services:

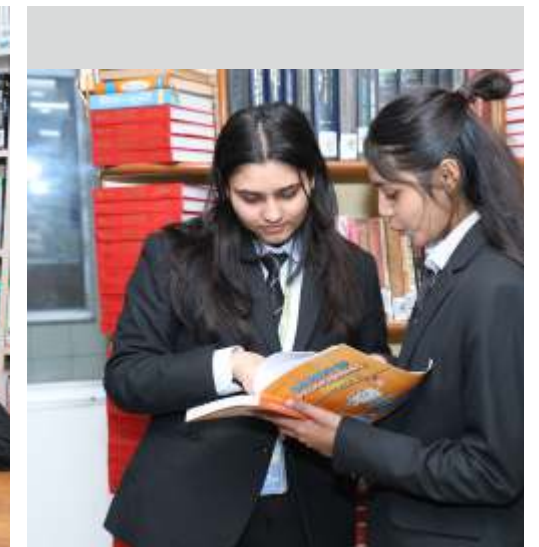
- **E-Nalanda Consortium**
- **National and International Journals**
- **E-Resource** (e-journals & e-books)
- **Collection of Rare Books**
- **Book bank**
- **Reputed Reference books**
- **Competition Books** (GATE, JRE, NET etc.)
- **E-Library / Digital Access**

1LAC +
TOTAL
BOOKS IN
LIBRARY

152
NATIONAL
JOURNALS

30
INTER-
NATIONAL
JOURNALS

MEMBERSHIP
NDL, NPTEL,
SWAYAM,
DELNET



e-journals

- Elsevier Science Direct
- Springer Nature
- Cambridge University
- Taylor & Francis
- Emerald
- Sage
- EBSCO
- DELNET

e-books

- Taylor & Francis
- Springer Nature
- Elsevier Science Direct
- PHI Learning
- Oxford University Press
- McGraw Hill
- Cambridge University
- New Age International

LEARNING PANORAMA



Partnerships with Purpose

- Adroit Control Engineers Pvt. Ltd. & Tacrover Didactic Pvt. Ltd.
- Allegient Unified Technology Pvt. Delhi
- Appwars Technologies Pvt. Ltd.
- CYTC Security Pvt. Ltd. (CYBERYAAN)
- DataFlair Web services Pvt. Lt., Indore.
- Embee software Pvt.Ltd, Noida
- Industrial Entrepreneurs Association (IEA)
- Innotekverse Pvt. Ltd.
- JKSD Infotech Pvt. Ltd.
- Nasscom IT skill Sector Council
- NativeByte Software LLP, N. Delhi
- Neuphony Pankhtech India Pvt. Ltd.,
- PinE training academy
- Pragmatic Educational Society(ICSS).
- Sazio Electronics Pvt. Ltd.
- SI-Global
- Simplicity Projects Pvt. Ltd.
- VLSI Insight
- Vrexbot Tech Pvt. Ltd. (Class Avtar)
- VS Energy Technology
- Yatinidhi Consultancy Pvt. Ltd., Lucknow
- Digitoad Bangalore a semi partner of ST-Microelectronics
- Usha Automation .
- Excelvana Pvt. Ltd.
- Louisiana State University Shreveport.
- Softpro India Computer Technologies Pvt. Ltd.
- Eduskills Foundation.
- Instaa Coders Technologies Pvt. Ltd.
- Kiara Education Solution Pvt. Ltd.- Students Training
- Koak.
- IDS.
- Virtual Labs- IIT Delhi.
- Spoken Tutorial Project- IIT Bombay
- Studence Edutech Pvt. Ltd.
- Global Benchmark Inc.
- SVRC Techno Innovation Pvt. Ltd.
- Indian Pollution Control Association.
- OPA E-Learning Solutions.
- HireMoe.
- Airport Authority of India, New Delhi



IIT MUMBAI
E- YANTRA PROJECT



IIT DELHI
VIRTUAL LAB PROJECT

Global Partnerships like
Siemens, Microsoft & Oracle



We offer a comprehensive professional development program (focusing on Blooms' Taxonomy) integrated with curriculum that develop student's overall business and technical skills. We provide world-class learning infrastructure, online collaborative learning tools, industry engagement platform and state-of-art labs with an experiential learning environment right inside our campus.

CERTIFICATION PROGRAMMES

- AI Upskilling Certificate
- Google AI Professional Certificate
- Microsoft Certification Program
- Oracle Certification Program
- Embedded System Design
- Networking Certification Programs
- SAP Programs
- Siemens Product Lifecycle Management
- Java Certification Programs
- Robotics Certification Program
- Telecom & Mobile Communication
- Business Skills
- CISCO Network Academy
- NASSCOM
- Arise by Aricent
- EC-Council
- ICT Academy
- Oracle Academy
- Dell EMC Academic Alliance
- AWS Solutions Architect
- Infosys Campus connect
- Corporate Foundation Learner Certification
- Corporate Foundation Expert Certification
- Corporate Transition Learner
- Corporate Transition Expert
- Corporate Conduit

ALLIANCES

- GNIOT- Institution's Innovation Council (An Initiative of Ministry of Education, Govt. of India)
- GNIOT- MSME Incubation Center (Under Ministry of MSME, Govt. of India)
- GNIOT- MSME Design Center (An Initiative of Ministry of MSME, Govt. of India)
- GNIOT- Unnat Bharat Abhiyan Centre (An Initiative of Ministry of Education, Govt. of India)
- GNIOT- Smart Campus Cloud Network Centre (An Initiative of TERRI & AICTE, New Delhi)

START UPS

- TATKSHAN SQL
- SKY AROMA BUILDCON (OPC) PVT. LTD.
- AMRTYU HEALTH TECH PVT. LTD.
- DEXTEROMIX TECHNOLOGIES PVT. LTD.

INNOVATION & ENTREPRENEURSHIP DEVELOPMENT

At Greater Noida Institute of Technology, the Entrepreneurship Development Centre functions under the Innovation, Incubation & Startup Council with the aim of encouraging innovation, entrepreneurship, and practical learning among students. The center provides students, researchers, and aspiring entrepreneurs with opportunities to develop ideas, build prototypes, and transform concepts into real-world solutions.

- **The MSME Incubation Centre**, approved under the DC-MSME Incubation Scheme 2020, supports students and researchers working on innovative projects in areas such as Information Technology, Computer Science, Electronics, Mechanical Engineering, and Management. The centre also plans to expand into biomedical engineering and healthcare device development, helping innovators take their ideas toward commercialization.
- **The MSME Design Centre** collaborates with the National Monitoring and Implementing Unit (NMIU) to work on design and development projects. One of its notable achievements includes successfully completing a project assigned by the Ministry of Housing and Urban Affairs, Government of India, reflecting the institute's contribution to practical problem-solving and innovation.
- Through the **Unnat Bharat Abhiyan Centre**, GNIOT has adopted 25 villages under the initiative led by IIT Delhi and the Ministry of Education. This initiative allows students to engage directly with rural communities, understand local challenges, and contribute toward sustainable development while gaining valuable real-life experience.
- **The GNIOT-AICTE Idea Lab**, funded by All India Council for Technical Education, provides modern prototyping facilities and promotes hands-on learning. The lab encourages students to experiment, innovate, and turn creative ideas into working models through a practical "learning by doing" approach.



- **The GNIOT Business Incubation Centre (GBI)** acts as a nurturing platform for young entrepreneurs. It supports startups at different stages, from idea validation to business scaling, by offering mentorship, infrastructure, and industry guidance. Several startups are currently growing within the campus, benefiting from the collaborative and innovation-driven environment created by the center.
- **The IPR Cell** helps students and faculty protect their innovative work through awareness and support related to patents, copyrights, and trademarks. By organizing workshops and mentoring sessions, the cell motivates learners to think creatively and confidently pursue innovation.
- **The Institution's Innovation Council (IIC)**, recognized by AICTE and the Ministry of Education, plays an important role in strengthening the innovation culture at GNIOT. The council encourages students to develop ideas, build prototypes, and participate in entrepreneurial activities, earning a 4-Star rating for its active contribution toward fostering innovation and startup development.



VALUE ADDED SKILLS AND INCUBATIONS

REMEMBERING

Global Partnerships like Siemens, Microsoft & Oracle

UNDERSTANDING

Industry Mapper Training, Industry recognised certification

APPLYING

Industry Engagement Platform, guest lectures by corporate heavyweights

ANALYSIS

Quality Placements On-campus & Off-campus

EVALUATING

24x7 learning Portal VSAT Enabled Multimedia Classrooms with web 2.0

CREATING

Personality Development Enhancing Multiple Intelligence



VALUE EDUCATION CELL

The Value Education Cell, GNIOT was formally inaugurated by VE Cell AKTU officials on 29th September 2018 declared GNIOT as a Nodal Centre of 'Value Education Cell, AKTU'. Greater Noida Institute of Technology has strong vision for the holistic development through the value education to inculcate both values and skills in every student. The objective of the VE Cell, GNIOT is to facilitate the academicians and students to understand the Universal Human Values and Professional Ethics through the process of self-exploration by conducting workshops and other activities under the guidance of VE Cell, AKTU, Lucknow. Also VE Cell, GNIOT wants to develop the living model of mutual enrichment among all the dimensions of the Nature in the campus of GNIOT, Greater Noida.

GNIOT EDP CELL

GNIOT has an Entrepreneurship Development Cell, GNIOT EDP Cell, that organizes Entrepreneurship Development Programmes (EDPs) to cultivate the business qualities in youth. It is the best place to develop new ideas for business ventures and inventions of innovative ideas.

MSME INCUBATION CENTRE

The Institute has an MSME Incubation Centre approved by Government of India. The main objective of the project is to encourage the emergence of a new class of entrepreneurs from engineering or management background.



Industry Supported Research Laboratory



CORPORATE SKILLS DEVELOPMENT PROGRAMMES

360° UPSKILLS

TECHNICAL TRAINING



360° UPSKILLS Technical Training Department of our Institution equips students with the newest technology to make them employable. The department constantly upskills the students, as new software programmes and cutting-edge technology emerge across industries on a daily basis. For engineering students to expand their abilities, perform better, and adjust to changes in the market, technical training is essential. It improves productivity, encourages creativity, increases self-assurance, and aids in professional development. 360 Degree upskills and Technical Training Department at Greater Noida Institute of Technology provides training to their students on different platforms/tools/technologies from 1st Year onwards.

BRANCH	TRAINING
CSE/IT/AI-ML/IOT/AI/AI&DS/DS/CS	- Core Python Essentials: Learn To Code - Data Analytics Using Python - Core Java Essentials: Learn To Code - Advance Java Essentials(J2EE) - Full Stack Web Development - ASP.Net - Machine Learning Using Python - Tableau
ECE	- Core Python Essentials: Learn To Code - Data Analytics Using Python - Machine Learning Using Python - Tableau - Full Stack Web Development - IOT using Raspberry PI - Lab View - VLSI
EE	- Core Python Essentials: Learn To Code - Data Analytics Using Python - Machine Learning Using Python - Tableau - Transformer Design - Simulation of microgrid - PLC
ME	- Core Python Essentials: Learn To Code - Machine Learning Using Python - Tableau - Solid Works - Autocad - CERO - ANSYS
CE	- Revit Architecture - STAAD Pro - ETABS (Extended 3 Dimensional Analysis and Building System) - Core Python Essentials: Learn To Code - Machine Learning Using Python
DCA	- Cloud Computing(AWS/Azure basic) - MySQL - Java - PHP - JavaScript - Python - Tally with GST - Web Development - Blockchain - Django, .NET



360



Empowering Students with Industry-Ready Technical Training

In today's fast-evolving technological landscape, theoretical knowledge alone is no longer sufficient. To bridge the gap between academic learning and real-world application, technical training in high-demand domains is essential to make students industry-ready.



ADVANCED DSA

(Data Structures & Algorithms)

Master problem-solving with essential competitive and interview-level topics.

- Segment Tree & Lazy Propagation – Foundation for efficient range queries.
- DP on Trees & Bitmask – High-value for coding interviews.
- Graph Algorithms – Real-world use: Dijkstra, MST, SCCs.
- String Algorithms – Search & pattern matching made powerful.
- DSU / Union-Find – Crucial for connectivity problems & MSTs.



DATA SCIENCE WITH PYTHON

Turn raw data into powerful insights.

- Python Programming – Data types, NumPy, Pandas, and data frames.
- Data Cleaning & Preprocessing – Handle missing data, scaling, and encoding.
- EDA & Visualization – Discover trends using Matplotlib, Seaborn.
- Machine Learning – Train/test models using Scikit-learn.
- Statistics & Probability – Foundations for data-driven decisions.



FULL STACK DEVELOPMENT

From interface to database – Build complete web apps.

- HTML, CSS & JavaScript – Frontend structure, styling, interactivity.
- React.js – Modern UI development with reusable components.
- Node.js & Express.js – Powerful backend & API development.
- MongoDB / SQL – Data handling with both NoSQL & SQL.
- Git & GitHub – Version control for seamless collaboration.



AI & MACHINE LEARNING

Empower systems to think, learn, and predict.

- Python for AI/ML – The go-to language with essential libraries.
- Math for ML – Linear algebra, calculus, statistics made simple.
- Supervised & Unsupervised Learning – Core ML types & algorithms.
- Deep Learning with TensorFlow/Keras – Neural networks and real-world AI.
- Model Evaluation – Accuracy, F1-score, cross-validation & tuning.



CYBERSECURITY

Build strong defence skills for the digital world.

- Network Security & Protocols – Understand TCP/IP, firewalls, VPNs, and MITM attacks.
- Web App Security (OWASP Top 10) – Learn to protect against SQLi, XSS, CSRF & more.
- Cryptography Basics – Encryption, hashing, and digital signatures simplified.
- OS & Linux Security – Access control, privilege escalation, malware prevention.
- Ethical Hacking & Pen Testing – Hands-on tools like Kali Linux, Metasploit, and scanning techniques.



CORPORATE SKILL DEVELOPMENT CENTRE (CSDC)

Curating Competence, Confidence & Corporate Readiness

EMPOWERING PROFESSIONALS THROUGH CORPORATE SKILL DEVELOPMENT CENTRE (CSDC)



OUR TRANSFORMATIONAL SPECTRUM

CSDC (CORPORATE SKILL DEVELOPMENT CENTRE)

SOFT SKILLS

CORPORATE COMMUNICATION

APTITUDE

OUR KEY DIFFERENTIATORS

Experiential Pedagogy anchored in a "Learning by Doing" Methodology

Cultivation of Intrinsic Motivation, Disciplined Behaviour, and Uncompromised Ethical Conduct

Competency-development modules strategically aligned with contemporary industry imperatives

Personalized mentoring frameworks designed to foster meaningful and sustainable career progression

Training ecosystem structured in accordance with the National Education Policy (NEP) 2020 guidelines

OUR CERTIFICATION SUITE

1st Yr (Corporate Primal Certification)

- Goal Setting & Personal Visioning
- Time and Productivity Management
- Grooming & Professional Presentation
- Professional Etiquette

B.Tech. 2nd Yr (Corporate Foundation Certification)

- Quantitative Aptitude & Analytical Skills
- Corporate Communication
- Verbal Ability

B.Tech. -3rd Yr / BCA -2nd Yr (Corporate Transition Certification) / MCA -1st Yr (Corporate Progression Certification)

- Advanced Soft Skills & Professional Behaviour
- Logical Reasoning & Cognitive Problem-Solving
- High-Impact Communication Skills
- Employability Skills & Workplace Readiness

Final Yr (Corporate Conduit Certification)

- Intensive Bootcamps & Placement Readiness Drills
- Company-Specific Aptitude & Verbal Ability Assessments
- Group Discussion Strategies & Practice Sessions
- Mock Interviews (Technical + HR) & Industry-Aligned Grooming

Our Premier Engagements: CSDC Showcase Events

Accolade Ceremony:
For Felicitating Mentors of Change

The Zealion Awards:
For Passionate Performers

Interdepartmental Wrangling Tangling

Concorrenza: The Corporate Club Event

CSDC Connect YouTube Channel
Live Sessions/ Podcasts/ Webinars/ Tutorial Videos on Soft Skills, Verbal Ability & Aptitude

OUR DISTINCTIVE EDGE

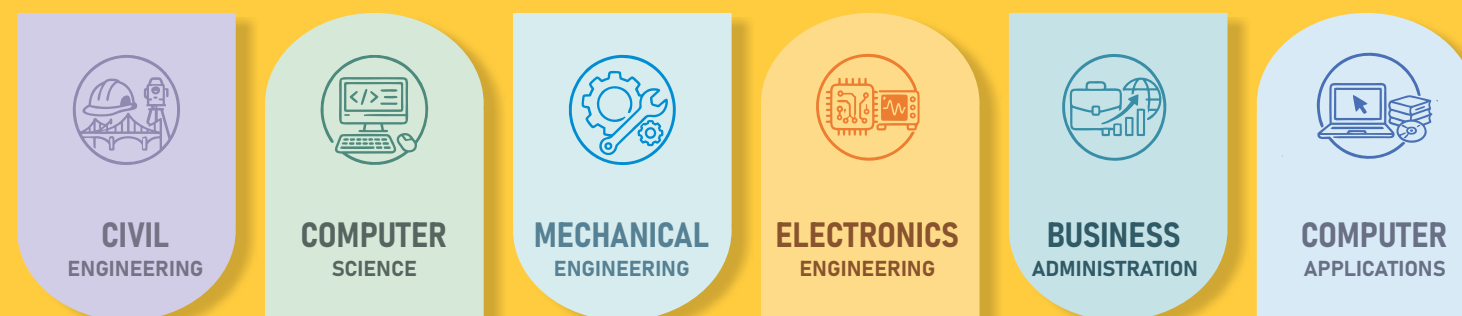
- Launch of CSDC Connect YouTube Channel with skill development videos, aptitude tutorials, podcasts, webinars, and live sessions.
- Student participation in global learning platforms such as Coursera, Udemy, Testbook & SWAYAM (NPTEL).
- Establishment of CSDC Clubs to encourage collaborative and peer-driven learning.
- Introduction of the "Mentors of Change" initiative for holistic student development.
- Rubric-based evaluations for trainers and students to ensure performance improvement.
- Development of Individual Employability Graphs for tracking student readiness.
- HR-led Mock GD & PI sessions to enhance industry-aligned preparation.
- Daily trainer performance analytics for continuous delivery enhancement.
- Employee Achievement Awards recognising monthly, semester, and annual excellence.
- Appreciation of departmental coordinators for outstanding contributions.
- Team building excursions and recreational activities for enhanced collaboration.
- Demonstration sessions to strengthen facilitation and training quality.
- TTTs and Upskilling Programs for Trainer development.
- Participation in National and International Research Publications by trainers and students.
- Outcome-driven deliverables and pedagogical methodologies aligned with NAAC & NBA frameworks.

STRATEGIC RESEARCH Governance & Support

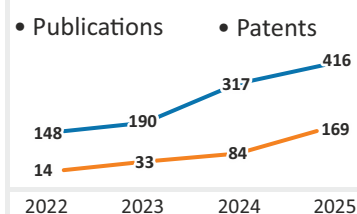
- **Research Council:** The topmost body at GNIOT responsible for defining research roadmaps, monitoring progress, and ensures all academic research align with national and global technological needs.

- **AKTU Research Centres:** The availability of AKTU approved Research Centres in various domain provides a formal ecosystem for doctoral candidates and advanced departmental research.

AKTU RESEARCH CENTER



RESEARCH PUBLICATIONS AND PATENTS



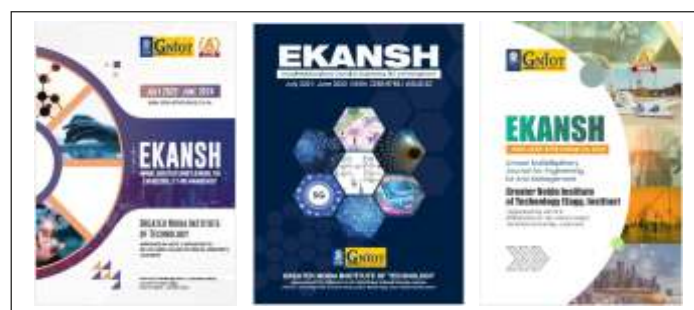
RESEARCH PUBLICATIONS DIVERSITY



- **Research Incentive Policy:** To foster a culture of excellence, the institute implements a robust incentive policy that provides financial rewards and grants to faculty and students for high-impact SCI/ Scopus publications, patent grants, and external funding. Publications are featured in leading international journal platforms such as IEEE, Springer, Nature, Taylor & Francis, Wiley, Elsevier, and Inder science and many more reputed global publishers.

Digital Research Infrastructure & Ethics

- **IRINS Registration:** All faculty profiles are integrated into the Indian Research Information Network System (IRINS), ensuring transparent tracking of citations, h-index, and research impact at a national level.
- **Turnitin Software:** Upholding the highest standards of academic integrity, GNIOT provides all researchers access to Turnitin, ensuring that every manuscript, thesis and project reports meets global anti-plagiarism benchmarks.
- **Ekansh Research Journal:** GNIOT's inhouse flagship multidisciplinary journal, Ekansh, provides a dedicated platform for scholars of institute and outside to publish peer-reviewed original research and review articles.

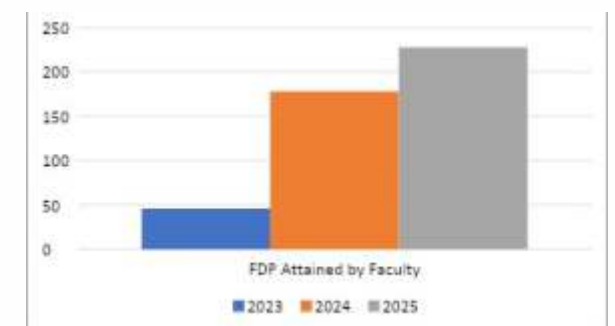


Faculty Advancement & Continuous Learning

- **Authored Books:** Distinguished faculty members of the institute actively contribute to academic excellence by writing technical books. These authored books provide students with expert insights and practical knowledge aligned to current industry standards.



- **FDP & Professional Growth:** GNIOT actively sponsors and conducts Faculty Development Programs (FDPs). Our faculty hold numerous certifications from premier institutions (IITs/ NITs). The institute regularly hosts FDPs on emerging technologies for its faculty members to upgrade their knowledge aligned with recent advancements in technological trends.



Professional Society/ Chapters & Global Networking
GNIOT maintains active student and faculty chapters of world-renowned professional bodies, facilitating networking, guest lectures, and global competitions:

- IEEE (Institute of Electrical and Electronics Engineers)
- ACM (Association for Computing Machinery)
- IETE (The Institution of Electronics and Telecommunication Engineers)
- CSI (Computer Society of India)
- Robotics Society of India

Robotics Society of India

ACM Student Chapter



IETE Student Chapter

IEEE Student Branch-GNIOT



CSI Student Chapter

Industry-Linked Innovation Hubs

- **Encouragement for Ph.D. Degree:** The institute promotes its internal faculty members to enhance their knowledge and academic qualifications through Ph.D. degree. Our trajectory shows a consistent year-on-year increase in the number of internal faculty members who have successfully defended their Ph.D. degrees.

- **Centres of Excellence (CoE):** Specialized hubs focusing on AI & ML, Artificial IoT, where students work on live industry projects.
- **Industry Support Labs:** In collaboration with global tech leaders, these labs provide students with hands-on experience using the same tools and platforms utilized in the corporate sector, to ensure beginning of employability.



CENTRAL PROJECT & RESEARCH COMMITTEE

CPRC

The Central Project & Research Committee (CPRC) at Greater Noida Institute of Technology encourages a culture of research, innovation, and practical learning. The committee supports students in planning, developing, and presenting quality projects while promoting meaningful research activities across the institute.

Appreciation Award Ceremony

Student Research Publication Details 2024-2025

Journal papers	Conference papers	Patent			Book Chapter	TOTAL
		Published	Grant	Copyright		
157	91	85	8	16	5	362



Pillars of CPRC

1. Project-based learning

Students learn more effectively when they work on projects that match their interests and creativity. This approach improves teamwork, communication, problem-solving, and practical understanding through real-world applications.

2. Inter-disciplinary Project Based Learning (IDPBL)

IDPBL allows students to bring together ideas and techniques from different subjects, helping them think creatively and develop a wider perspective while solving problems.

3. Trans-disciplinary Project Based Learning (TDPBL)

TDPBL encourages students to go beyond traditional subject boundaries and explore innovative solutions for real-life challenges through experimentation and collaborative learning.



**WOMEN IN SCIENCE
AND ENGINEERING
SOCIETY AT GNIOT**

"WHERE WOMEN LEAD INNOVATION"



The Women in Science & Engineering (WISE) Society at GNIOT is more than just a professional body—it is a supportive community where ideas grow, confidence builds, and aspirations take shape. Dedicated to empowering female students and faculty, WISE creates opportunities for hands-on learning, research, and innovation, helping women carve their own path in engineering and technology. With a strong belief in equality and inclusion, the society nurtures talent, encourages leadership, and provides a safe and inspiring space where women can explore their potential without limitations. Through mentorship, collaboration, and continuous learning, WISE is shaping confident, capable, and future-ready professionals.

Vision

To become a nurturing hub for women's empowerment, developing globally competent individuals who are confident, resilient, and guided by strong values.

Mission

- To inspire and support female students and faculty in exploring research, innovation, and real-world engineering challenges.
- To build an inclusive environment that promotes gender equality and celebrates diversity in science and technology.
- To create meaningful mentorship and support networks that guide, motivate, and empower women to achieve their professional goals.

BRIDGING ACADEMIA & INDUSTRY

INDUSTRIAL VISITS



LIVE PROJECTS



DISTINGUISHED EXPERT TALKS

Eminent Speakers, Exceptional Insights



Mr. Abhaya Kant
Global Head
Statistical AI COE TCS



Mr. Rajeev Bajaj
CEO
Bajaj & Bajaj Corporate Chambers



Mr. Manhar M Sharma
Managing Director
Accenture



Ms. Shivani Sharma
National Head Government Projects
LG Electronics



Mr. Shubham Dang
Senior Product Manager
Microsoft



Ms. Richa Dagga
Technologist Software Engineer
CISCO



Mr. Vir Bharat
Head HR Business Partner
Yamaha Motor Solutions India



Mr. Srikant
Senior Data Analytics Leader
Capgemini



Ms. Alka Sachdeva
Vice President
AICRA



Mr. Anurag Mohan Skill
Portfolio Manager
Nokia Network Pvt. Ltd.



Mr. Abhishek Mukherjee
Advisory Solution Manager
Deloitte



Mr. Mohit Chaturvedi
Technical Manager,
Deloitte Consulting US-India



Mr. Rishu Raj Verma
Technical Program Manager
Microsoft



Mr. Pawan Dixit
Director
Croma Campus



Mr. Radha Kant Jaiswal
Managing Director
Akshay Minda Pvt. Ltd.



Mr. Piyush Sethi
HR Manager
KPMG

DIGNITARIES@GNIOT



Shri Manoj Tiwari - Hon'ble Member of Parliament, Singer & Actor



Mr. Amit Lodha - IPS Officer & Acclaimed Author



Dr. Ujjawal Patni - Internationally Acclaimed Motivational Speaker



Dr. Mahesh Sharma - Hon'ble MP (Gautam Buddha Nagar)



Shri Suhas LY-District Magistrate, Gautam Buddha Nagar



Ms. Rubika Liyaquat - Senior Journalist & Consulting Editor, News18 India



Mr. Manoj Muntashir Shukla
National Award Winner-Lyricist, Poet & Screenwriter



Mr. Ashish Kumar-Mentor of Change-ATL (Niti Aayog) Service Delivery Manager-TCS



Mr. Prasenjit Roy - Head of Corporate Strategy-NTT DATA



Smt. Asha Sharma - Mayor, Ghaziabad Municipal Corporation



Mr. Anand Kumar-Padma Shri Awardee founder - Super 30



Mr. Abhishek Verma - SP, Hapur



Mr. Shakti Mohan Avasthy - DCP, Noida



Mr. Ram Krishan Tiwari - ACP, Gautam Buddha Nagar



Prof. Kehar Singh- Shanti Swarup Bhatnagar Awardee Former Professor of IIT Delhi



Prof. S.K. Sinha - Vice Chancellor Gautam Buddha University, Greater Noida



Mr. Kamal Dev Singh - Director, Nirman IAS



Mr. Sonu Sharma - Motivational Speaker



CONFERENCES & FACULTY DEVELOPMENT PROGRAMMES





The Triumph Milestones:

NAAC & NBA Accredited for Excellence

Our Accreditation Journey: From Effort to Excellence





CELEBRATION SOIREE

THE NAAC & NBA CELEBRATION SOIREE: CHERISHING ACHIEVEMENTS, PURSUING NEW DREAMS



CELEBRATION SOIREE

Innovating Beyond Boundaries Since 2001

Silver Jubilee



Aeromania Event



Mega Blood Donation Camp



Run for Education



Industry & Academia Synergy Meet



Alumni Eve



E-Sports



Robocraze Event



Nrityanjali



The IDEATHON Competition



Treasure Hunt Competition



Battle of Bytes Event



Bridge Making Competition



Jubilee Jamboree



Neki Ki Deewar



Green Initiative with KLG Garden



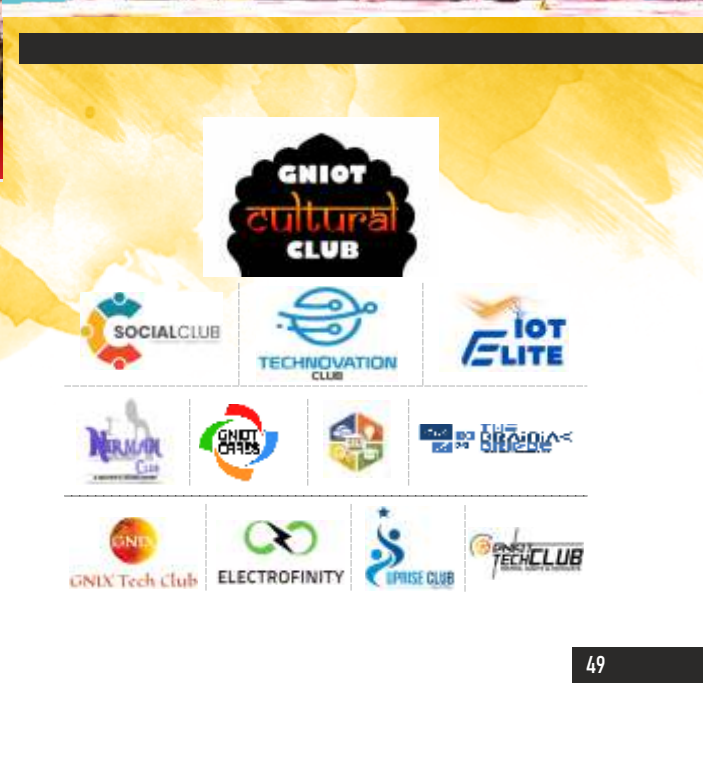
Book Fair

FOUNDER'S DAY

A Celebration of Vision & Values



NURTURING TALENTS @GNIOT



IMPRINTS

ALUMNI MEET

Embracing the past, Empowering the Future...



BANGALORE

CHAPTER



MAHARASHTRA

CHAPTER



An alumni meet is not just a reunion; it's a celebration of shared dreams and journeys...



DELHI-NCR CHAPTER



LUCKNOW CHAPTER



ALUMNI SPEAKS



Mr. Ankush Agarwal
Alumnus 2009 - EI
Project Manager
Infosys Ltd. Bangalore

"I am immensely grateful to Greater Noida Institute of Technology (GNIOT) for playing a pivotal role in shaping my career as a software professional. Pursuing my Bachelor of Technology in Electronics and Instrumentation at GNIOT laid a strong foundation for both my technical and professional journey, enabling me to grow and succeed in the highly competitive IT industry. Thank you, GNIOT, for being a cornerstone in my journey and for empowering countless students like me to dream big and achieve even bigger!"



Mr. Aman Jain
Alumnus 2012 - EE
CEO
Mass Engineers
Greater Noida

"An engineer-turned-entrepreneur, Aman Jain has redefined innovation through strategic leadership and business acumen."
"Guided by the strong academic foundation and dynamic learning environment at GNIOT, I successfully transitioned from engineering to entrepreneurship. The strategic vision and dedication to excellence have driven significant growth and positioned me as a leader in the industry." The main focus of my business is a commitment to innovation and excellence. With a customer-first approach, my organization deliver solutions that meet evolving needs, ensuring quality and trust every step of the way. "I am grateful to my Institute for forming the foundation of who I am today."



Mr. Tushar Baronia
Alumnus 2010 - EE
Test Manager
HCLTech Ltd
Bangalore

"During my time at GNIOT, I was fortunate to have free access to well-equipped labs, which greatly supported my engineering pursuits and hands-on learning. The Institution fostered a flexible academic environment, especially with a structured attendance policy, allowing me to focus more on practical experiments and self-driven projects. I am also deeply grateful to the faculty, whose constant support, guidance, and encouragement played a key role in nurturing my technical skills and fueling my passion for innovation."



Anubhav Goel
Alumnus 2015, CE
Research scholar
Indian institute of sciences
Bangalore

"I owe the credit of what I am today to my alma mater GNIOT. My college has been instrumental in providing me the right learning exposure and curriculum to shape my future, I am grateful to all the faculty members for all the help and support they have rendered me..."



Md. Danish
Alumnus 2009-CSE
Senior Engineering Manager
Walmart Global Tech.
Bangalore

"I am proud to attribute my success as a software professional to the strong foundation laid by GNIOT's Bachelor of Technology in Computer Science and Engineering program. The college's emphasis on technical excellence, innovation, and practical learning equipped me with the skills and confidence to excel in the industry. I highly recommend GNIOT to aspiring engineers, and I'm grateful for the transformative education that has enabled me to achieve my career goals and grow in the tech industry."



Ms. Surabhi Mittal
Alumnus 2010-ECE
Oracle Ltd
Principal Consultant
Bangalore

"My years at GNIOT were some of the most formative and enriching of my life. It was here that I discovered not just my academic interests, but also my voice, my confidence, and a deep sense of purpose. The mentorship I received from faculty, the collaborative environment among peers, and the exposure to diverse ideas prepared me to face real-world challenges with clarity and resilience. Even today, I carry the values and lessons learned at college into every aspect of my personal and professional life. I will always be proud to call myself an alumnus of this incredible institution."



Mr. Rakesh Singh
Alumnus 2010-MCA
Principle Consultant
Oracle India Pvt Ltd.
Bangalore

"My time at GNIOT has been truly transformative. The faculty members are not only knowledgeable but also deeply supportive, always encouraging us to explore and grow. The curriculum is well-structured and industry-relevant, providing both academic depth and practical exposure. The vibrant campus life, combined with numerous extracurricular opportunities, helped me develop personally and professionally. I'm proud to be a part of this institution and grateful for the lifelong connections I've made here."



Shubham Rai
Alumnus 2019, EE
Process quality control ENGG.
Oppo mobile india pvt.ltd
Greater Noida

"My journey with GNIOT was very enlightening and pleasant. The credit goes to all my professors and teachers who guided me throughout this journey and contributed so many efforts and time for the personality development to prepare us for the exposure. I am very thankful to my faculty members for providing me with the opportunities and the platform to showcase my skills and talent. Thank you..."



Richa Singh
Alumnus 2010 - ECE
Manager
HCL Tech, Bangalore

"Choosing GNIOT, Greater Noida, for my engineering education was a transformative decision. The college provides a perfect blend of academic rigor and holistic development, constantly evolving with new technologies and innovative courses to keep students industry-ready. Active tech clubs, tech fests offer practical learning and hands-on experience, while cultural events foster creativity and personal growth. What truly sets GNIOT apart is its dedicated faculty and supportive staff, who guide and mentor students every step of the way, ensuring a strong foundation for future success. I am proud to be part of this inspiring institution, which has played a vital role in shaping my professional journey and personal growth."



Pallavi Tyagi
Alumnus 2013 - ECE
AVP
JP Morgan & Chase
Bangalore

"My college life was a great journey, filled with joys and lessons. I had the opportunity to interact with a diverse group of individuals, and I made lifetime friends. The opportunities that inspired us to do finer than before and molded us to become a better version of ourselves. The support from the faculties was very encouraging. It wouldn't be wrong to tell that I would not have achieved where I am today without the guidance, motivation and support from teachers. Thank you GNIOT."



Harshit Bajpai
Alumnus 2010, CSE
Management Consultant
Accenture, Sydney, Australia

"The experience at GNIT was very enriching. The availability of Professor's, the community of learners and endless opportunities for innovations were the main highlights of the program. I learned much about myself in college, which helped me prepare for professional career and adapt emotional intelligence..."



Mr. Sumit Kumar Arya
Alumnus B.Tech (CE-2016)
Deputy SP, Patna

"Greetings to all, especially to those connected to this esteemed academic institution. The most memorable times in a person's life, in my opinion, are when they are in college because they allow them to fully express their imagination. You are enthusiastic, ardent, idealistic, and young. These are the things that motivate people to take risks and pursue the path of success. My time in college was devoted to experimenting and enjoying life. I learned how to perform well under pressure as a result of the college's demanding examination schedule. Consistently, performing under pressure inspired confidence in my talents. Later, it developed into a habit. These factors actually gave me a significant impact on my personality and also encouraged me to believe in myself to clear the Civil Service exam..."



Deepak Kumar
Alumnus 2012-ME
Lead scientist
Dover corporation
Electronic City, Bangalore

"I had the pleasure of graduating in ME from GNIOT. One of the standout aspects of our time at GNIOT was the exceptional faculty with positive attitude toward student, who were not only deeply knowledgeable but also genuinely invested in our learning. The professors fostered an environment where we were given the freedom to explore our career interests within mechanical engineering, and the college provided strong support as we navigated our choices. I always admired the supportive environment that we enjoyed with experienced professors undoubtedly played a significant role in shaping GNIOT as a capable and promising institute to learn and grow."



Omar Farooq
Alumnus 2012, IT
Lead- Brand Solutions
The Economic Times
Noida

"From completing the course to extracurricular to socializing and meeting lifelong friends as well as well wishers (read teachers), this college has given me all. My time in college has enriched my life by providing me with the necessary tools to enhance my skills more, taught me valuable knowledge not only about engineering but also about this diverse world and people and concepts in general and eventually enabled me to move into the corporate world as a confident bloke..."



Aashis Kumar Singh
Alumnus 2012, ECE
Examiner of Patents and Design
(Ministry of Commerce and Industry).

"GNIOT is one of the the oldest Institutions of Greater Noida which is continuously changing its infrastructure with recent demands of Engineers. In simple words I would like to say that this college provides a perfect platform to young mind for private job through its dedicated placement cell as well as government job through the counseling of its highly experience faculty members. I am very thankful to all members of GNIOT who continuously guided me during my preparations. I have great respect for my HOD and faculty members..."



Mr. Pawan Kumar
Alumnus B.Tech. CSE-2011
Deputy Commandant
CISF

"I find myself fortunate to be an integral part of GNIOT as a learner. The exceptional program and teaching methodologies backed by practical skills and professional interface have given me the confidence to pursue my career ahead. The striving efforts of facilitators are beyond words. The teaching pedagogy was encouraging, supportive, and motivational contributing significantly to my successful career. The dedication of the entire teaching and non-teaching staff to the development of the college and the students is really admirable. I certainly cannot miss a chance to appreciate the GNIOT management for being remarkably professional in aiding and supervising the success of our academic excellence."

OUR RECRUITERS



& Many more...

IMPECCABLE PLACEMENTS

Sudhir Kumar B.Tech - CSE 4 Way Technologies	Satyam Srivastava MCA CBO ERP Limited	Ashish Choudhary B.Tech - ECE Dixon Electro Manufac. Pvt. Ltd.	Ayush Singh B.Tech - AIML Indus Valley Partners	Pranav Trivedi B.Tech - AIML RineX
Anurag Dhuriya B.Tech - CSE Absolut Info Systems Pvt Ltd.	Sudhanshu Ranjan MCA CBO ERP Limited	Abhay Nishad MCA DRISHTI IAS	Satyam Kushwaha B.Tech - CSE Indus Valley Partners	Manasi Singh B.Tech - AIML Rostan Technologies Pvt. Ltd.
Anand Kumar B.Tech - Design Akkodis	Sumit Dixit B.Tech - CSE CBO ERP Limited	Anurag Pal B.Tech - DS DRISHTI IAS	Astha Kumari MCA InGrade	Prachi Rana MCA Rostan Technologies Pvt. Ltd.
Anisha Kumari B.Tech - Design Akkodis	Vijay Kumar Sharma MCA CBO ERP Limited	Rohit Garg B.Tech - IoT Easy Photovoltch Pvt. Ltd.	Dhruv Bisht B.Tech - DS InGrade	Muskan Kumari B.Tech - AIDS Shipbolt Industries Pvt. Ltd.
Harsh Kumar B.Tech - EE Bharat Echotech Pvt. Ltd.	Vimal Yadav MCA CBO ERP Limited	Aditya Pandey MCA Elythra Edufyi Tech Solutions	Nikita B.Tech - CSE InGrade	Amrita Yadav B.Tech - CSE Step2gen Technologies Pvt. Ltd.
Aashish Rawat B.Tech - CSE BlockSynergy Technology Ltd.	Vishal Shivayach MCA CBO ERP Limited	Anjali Singh B.Tech - CSE Elythra Edufyi Tech Solutions	Om Tiwari B.Tech - DS InGrade	Sarthak Sahu B.Tech - CSE Step2gen Technologies Pvt. Ltd.
Anup Kumar B.Tech - AIML BlockSynergy Technology Ltd.	Amisha Kumari B.Tech - CSE Cloud Analogy	Rajat Kumar Jha B.Tech - AI Elythra Edufyi Tech Solutions	Ayushi Dwivedi B.Tech - IoT Insight	Vishal Kr Verma B.Tech - CSE Step2gen Technologies Pvt. Ltd.
Kshitij Aniruddha Katariya B.Tech - DS BlockSynergy Technology Ltd.	Devbrat Singh B.Tech - AIML Cloud Analogy	Shipra Krishna B.Tech - AIML Elythra Edufyi Tech Solutions	Prashant Garg B.Tech - AIML Insight	Yash Tiwari B.Tech - Design Tech Mahindra
Nikesh Chaudhary B.Tech - AI BlockSynergy Technology Ltd.	Gulshan Kumar Ray B.Tech - CSE Cloud Analogy	Aditya Prashant MCA Emicon Advisory Services Ltd.	Jeshika Agrahari B.Tech - CSE Intellipaate Software Solutions	Ankit Kumar Yadav B.Tech - ME Uno Minda
Prabal Pratap B.Tech - CSE BlockSynergy Technology Ltd.	Rashid Ansari MCA Cloud Analogy	Aasim Akhtar MCA Excelon Solutions Pvt. Ltd.	Shaktesh Pandey B.Tech - IoT Intellipaate Software Solutions	Manisha B.Tech - ECE Uno Minda
Pradeep Jaiswal B.Tech - DS BlockSynergy Technology Ltd.	Sudhir Patel B.Tech - IoT Cloud Analogy	Stuti Priya MCA Excelon Solutions Pvt. Ltd.	Abhishek Singh B.Tech - AI Invexory Technologies	Roshan Kumar Srivastava B.Tech - ECE Uno Minda
Lav Raj B.Tech - CSE Brad Group	Jatin Prajapat B.Tech - CSE Collabera	Shubhanshu Kumar Singh MCA Franchise India	Ansh Mani Tripathi B.Tech - AIML Inzint Pvt. Ltd.	Aditi Raj B.Tech - ECE Victor Pushin Cords Pvt. Ltd.
Mayank Singh B.Tech - CSE Brad Group	Komal B.Tech - DS Collabera	Ashutosh Singh B.Tech - CSE Gisul Software Service Pvt. Ltd.	Abhinav Shukla B.Tech - AIML Kavyan ITS Solutions Pvt. Ltd.	Suraj Mishra B.Tech - CSE W3villa Technologies Pvt. Ltd.
Prince Sharma B.Tech - AIML Brad Group	Chanchal Bhardwaj B.Tech - ECE COLT	Prasun Gupta B.Tech - CSE Great Developers Info Tech Pvt. Ltd.	Ashish Pandey B.Tech - DS Makunai Global	Harsha Raut B.Tech - Design Wayspire Edtech Pvt. Ltd.
Ranvir Kumar Priyanshu B.Tech - Design Brad Group	Priyesh Pandey B.Tech - AIDS Comvision India Pvt. Ltd.	Dia Negi B.Tech - CSE HCLTech	Aman Srivastava B.Tech - CSE Mechlin Technologies Pvt. Ltd.	Monalisha B.Tech - IoT Wayspire Edtech Pvt. Ltd.
Sawant Dubey B.Tech - CSE Buckeye Global IT India Pvt. Ltd.	Naman Yadav MCA CountryEdu Pvt. Ltd.	Khushboo Kumari B.Tech - CSE HCLTech	Niyaz Ahmed B.Tech - DS NexBrites	Subrat Tripathi B.Tech - AIML Wayspire Edtech Pvt. Ltd.
Prashant Saraswat B.Tech - DS Calsoft Pvt. Ltd.	Pooja Kumari MCA CountryEdu Pvt. Ltd.	Shreya Dhoundiyal B.Tech - CSE HCLTech	Mudit Bhardwaj MCA NovelVox Softwares India Pvt. Ltd.	Aman Maurya MCA WEBKUL
Priyanshi Gupta B.Tech - CSE Calsoft Pvt. Ltd.	Prachi MCA CountryEdu Pvt. Ltd.	Sneha Baidnath Pandit B.Tech - AI HCLTech	Durgesh Yadav B.Tech - IoT Nucleus Software	Ambuj Kumar Pandey B.Tech - AIML WEBKUL
Anshuman Pandey MCA CBO ERP Limited	Priyanshi Sinha MCA CountryEdu Pvt. Ltd.	Sonal Shruti B.Tech - CSE HCLTech	Prashant Kumar B.Tech - AI Nucleus Software	Govind Tayal B.Tech - CSE WEBKUL
Gajendra Kumar B.Tech - IoT CBO ERP Limited	Shalini Maurya B.Tech - DS CountryEdu Pvt. Ltd.	Suhani Kumari B.Tech - AIML HCLTech	Amit Kumar B.Tech - Civil Prominent Engitech Pvt. Ltd.	Ramdeep Kesharwani MCA WEBKUL
Mo Adnan B.Tech - CSE CBO ERP Limited	Rishav Kumar B.Tech - CSE CREDEX TECHNOLOGY	Vishal Singh B.Tech - CSE HCLTech	Akash Kumar B.Tech - IoT RankaSpect	Saarthak Mathur MCA WEBKUL
Nitin Raj Tiwari B.Tech - IT CBO ERP Limited	Soumya Singh B.Tech - DS CREDEX TECHNOLOGY	Khushi Kumari B.Tech - ECE House of Testing	Khushi Kumari MCA RCPL India	Vikas Chaurasia MCA WEBKUL
Randhir Kumar MCA CBO ERP Limited	Deepak Sharma B.Tech - CSE Cvent India	Nitin Yadav B.Tech - ECE House of Testing	Sanket Kumar MCA RCPL India	Vimal Kumar Singh B.Tech - ECE WEBKUL
Rishav Sinha MCA CBO ERP Limited	Mohammad Shaan B.Tech - CSE Cvent India	Harshita Rajput B.Tech - CSE IDM Technologies Pvt. Ltd.	Ankit Singh B.Tech - CSE RineX	Yogendra Singh Negi MCA WEBKUL

PLACEMENTS@GNIOT

Breakthrough

Group placements in
International Companies



PACKAGE SNIPPET

Average Package

7.25 LPA

Highest Package (Domestic)

27.25 LPA

Highest Package (International)

70.00 LPA

SUMMER INTERNSHIP

Highest Stipend- 37K | Average Stipend - 20K

PLACEMENT DEMOGRAPHICS

BRANCH WISE SPLIT UP

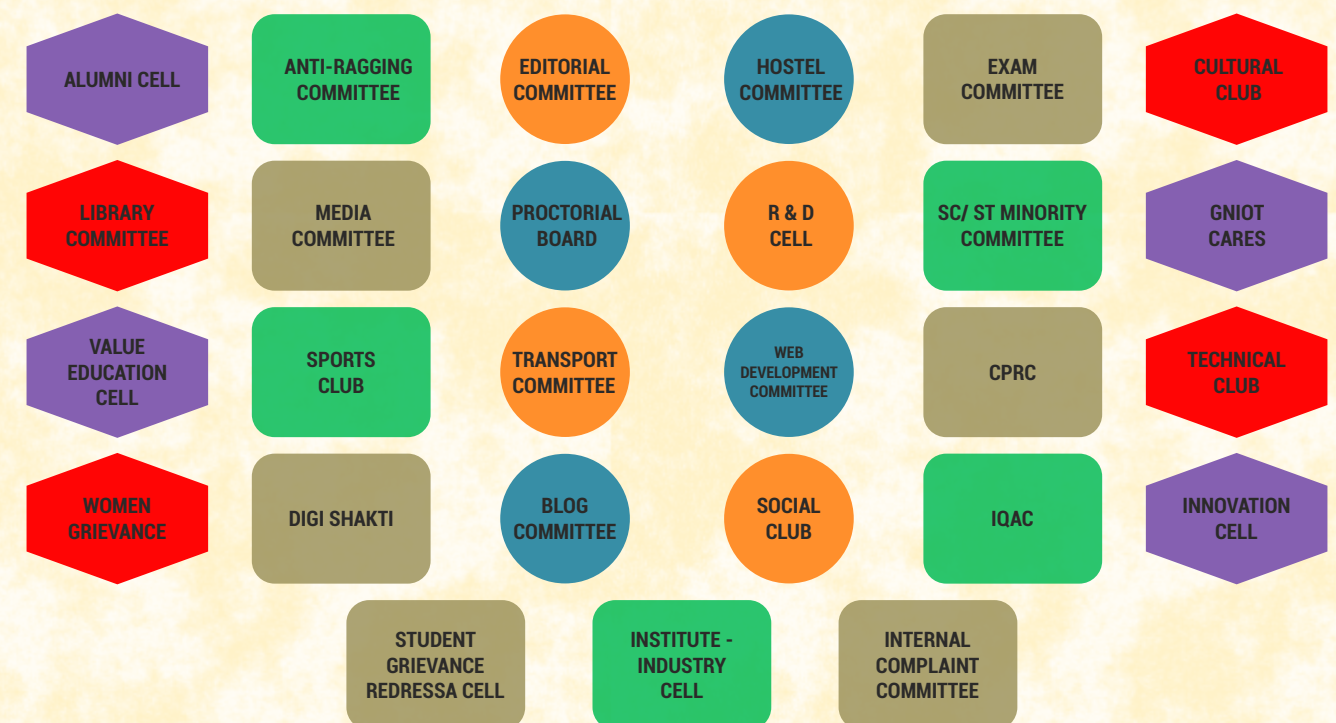


GOVERNANCE, LEADERSHIP AND MANAGEMENT

Institute Policies



Institute Committees



GNIOT बिजनेस इनव्यूवेशन सेंटर को स्टार्टअप इंडिया की अधिकारिक मान्यता

बिजनेस इनव्यूवेशन सेंटर (GNIOT) को स्टार्टअप इंडिया की अधिकारिक मान्यता दी गई है। यह मान्यता गैर-लाभकारी संगठनों को प्रोत्साहित करती है जो स्टार्टअपों को प्रोत्साहित करने के लिए काम करते हैं।

GNIOT ने स्टार्टअप इंडिया की मान्यता को प्राप्त करने के लिए एक प्रक्रिया के माध्यम से आवेदन किया था, जिसमें एक प्रस्तावित कार्यक्रम और एक वित्तीय योजना शामिल थी।

मान्यता प्राप्त करने के बाद, GNIOT स्टार्टअप इंडिया की वेबसाइट पर सूचीबद्ध होगा और स्टार्टअपों को प्रोत्साहित करने के लिए काम करेगा।

शिक्षा के क्षेत्र में योगदान के लिए जीएनआईओटी को मिला सम्मान

जीएनआईओटी को शिक्षा के क्षेत्र में योगदान के लिए सम्मानित किया गया है। यह सम्मान उनके द्वारा किए गए कार्यों के लिए है, जो शिक्षा को प्रोत्साहित करने और छात्रों को प्रोत्साहित करने के लिए हैं।

सम्मान जीएनआईओटी के अध्यक्ष, डॉ. राजेश कुमार, को मिला।

जीएनआईओटी में अंतरराष्ट्रीय सम्मेलन का सफल समापन

जीएनआईओटी में अंतरराष्ट्रीय सम्मेलन का सफल समापन हुआ। सम्मेलन में अंतरराष्ट्रीय स्तर से भागीदारों ने भाग लिया और शिक्षा के क्षेत्र में योगदान के लिए सम्मानित किया गया।

सम्मेलन में डॉ. राजेश कुमार ने मुख्य अतिथि के रूप में भाग लिया और सम्मानित किया गया।

जीएनआईओटी में अंतरराष्ट्रीय सम्मेलन शुरू

जीएनआईओटी में अंतरराष्ट्रीय सम्मेलन शुरू हुआ। सम्मेलन में अंतरराष्ट्रीय स्तर से भागीदारों ने भाग लिया और शिक्षा के क्षेत्र में योगदान के लिए सम्मानित किया गया।

सम्मेलन में डॉ. राजेश कुमार ने मुख्य अतिथि के रूप में भाग लिया और सम्मानित किया गया।

जी.एन.आई.ओ.टी. इंजीनियरिंग इंस्टीट्यूट, ग्रेटर नोएडा में इंजीनियर्स डे 2025 का हुआ सफल आयोजन

जी.एन.आई.ओ.टी. इंजीनियरिंग इंस्टीट्यूट, ग्रेटर नोएडा में इंजीनियर्स डे 2025 का सफल आयोजन हुआ। कार्यक्रम में इंजीनियरों ने अपने कार्यों के लिए सम्मानित किया गया।

कार्यक्रम में डॉ. राजेश कुमार ने मुख्य अतिथि के रूप में भाग लिया और सम्मानित किया गया।

जीएनआईओटी ग्रुप ऑफ इंस्टीट्यूट्स में रन फॉर एड्युकेशन के माध्यम से सिल्वर जुबली समारोह मनाया

जीएनआईओटी ग्रुप ऑफ इंस्टीट्यूट्स में रन फॉर एड्युकेशन के माध्यम से सिल्वर जुबली समारोह मनाया गया। कार्यक्रम में छात्रों ने रन करके पैसे जुटाने में मदद की।

कार्यक्रम में डॉ. राजेश कुमार ने मुख्य अतिथि के रूप में भाग लिया और सम्मानित किया गया।

जीएनआईओटी इंजीनियरिंग इंस्टीट्यूट में ग्रेना 2026 के तहत अंतरराष्ट्रीय महिला दिवस का हुआ आयोजन

जीएनआईओटी इंजीनियरिंग इंस्टीट्यूट में ग्रेना 2026 के तहत अंतरराष्ट्रीय महिला दिवस का हुआ आयोजन हुआ। कार्यक्रम में महिला छात्रों को प्रोत्साहित किया गया।

कार्यक्रम में डॉ. राजेश कुमार ने मुख्य अतिथि के रूप में भाग लिया और सम्मानित किया गया।

गैलरीआईटी ग्रुप ऑफ इंस्टीट्यूट्स में रन फॉर एड्युकेशन के माध्यम से सिल्वर जुबली समारोह मनाया

गैलरीआईटी ग्रुप ऑफ इंस्टीट्यूट्स में रन फॉर एड्युकेशन के माध्यम से सिल्वर जुबली समारोह मनाया गया। कार्यक्रम में छात्रों ने रन करके पैसे जुटाने में मदद की।

कार्यक्रम में डॉ. राजेश कुमार ने मुख्य अतिथि के रूप में भाग लिया और सम्मानित किया गया।

महाराष्ट्रस्थित ऑफिस में मनाव सफल का इंस्टीट्यूट्स गैलरीआईटी - नवगठन और टीएस का अग्रणी संस्था

महाराष्ट्रस्थित ऑफिस में मनाव सफल का इंस्टीट्यूट्स गैलरीआईटी - नवगठन और टीएस का अग्रणी संस्था है। यह संस्था शिक्षा को प्रोत्साहित करने और छात्रों को प्रोत्साहित करने के लिए काम करती है।

संस्था में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

GNIOT के सिल्वर इंजीनियरिंग विभाग द्वारा CSIR-CRRI (सेंट्रल रोज रिसर्च इंस्टीट्यूट), नई दिल्ली में औद्योगिक भ्रमण (Industrial Visit) का हुआ आयोजन

GNIOT के सिल्वर इंजीनियरिंग विभाग द्वारा CSIR-CRRI (सेंट्रल रोज रिसर्च इंस्टीट्यूट), नई दिल्ली में औद्योगिक भ्रमण (Industrial Visit) का हुआ आयोजन हुआ। छात्रों को औद्योगिक क्षेत्र में काम करने के लिए प्रोत्साहित किया गया।

भ्रमण में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

ग्रुप ऑफ एंडरसन जो की प्रवृत्ति से किशो मृग

ग्रुप ऑफ एंडरसन जो की प्रवृत्ति से किशो मृग है। यह मृग शिक्षा को प्रोत्साहित करने और छात्रों को प्रोत्साहित करने के लिए काम करती है।

मृग में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

जीएनआईओटी ग्रुप ऑफ इंस्टीट्यूट्स में रजत जयंती समारोह का आयोजन, हुए कई कार्यक्रम

जीएनआईओटी ग्रुप ऑफ इंस्टीट्यूट्स में रजत जयंती समारोह का आयोजन हुआ। कार्यक्रम में छात्रों को प्रोत्साहित किया गया।

कार्यक्रम में डॉ. राजेश कुमार ने मुख्य अतिथि के रूप में भाग लिया और सम्मानित किया गया।

GNIOT इंजीनियरिंग इंस्टीट्यूट द्वारा होने असंबली एवं फ्लाइंग वर्कशॉप का हुआ आयोजन

GNIOT इंजीनियरिंग इंस्टीट्यूट द्वारा होने असंबली एवं फ्लाइंग वर्कशॉप का हुआ आयोजन हुआ। छात्रों को फ्लाइंग वर्कशॉप में भाग लेने का मौका मिला।

वर्कशॉप में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

ग्रेटर नोएडा स्थित GNIOT के विद्युत अभियंत्रिकी विभाग द्वारा इन्व्यूवेशन सेंटर में विभागिक अकादमिक परिषद बैठक का हुआ आयोजन

ग्रेटर नोएडा स्थित GNIOT के विद्युत अभियंत्रिकी विभाग द्वारा इन्व्यूवेशन सेंटर में विभागिक अकादमिक परिषद बैठक का हुआ आयोजन हुआ। बैठक में विभाग के कार्यों पर चर्चा हुई।

बैठक में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

ग्रेटर नोएडा स्थित GNIOT के विद्युत अभियंत्रिकी विभाग द्वारा इन्व्यूवेशन सेंटर में विभागिक अकादमिक परिषद बैठक का हुआ आयोजन

ग्रेटर नोएडा स्थित GNIOT के विद्युत अभियंत्रिकी विभाग द्वारा इन्व्यूवेशन सेंटर में विभागिक अकादमिक परिषद बैठक का हुआ आयोजन हुआ। बैठक में विभाग के कार्यों पर चर्चा हुई।

बैठक में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

जीएनआईओटी टाउन जस्टिस रॉयल में रोज, रानीक और एड्युकेटिव को पूरा

जीएनआईओटी टाउन जस्टिस रॉयल में रोज, रानीक और एड्युकेटिव को पूरा किया गया। यह पूरा करने में डॉ. राजेश कुमार ने मदद की।

पूरा करने में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

GNIOT में एक दिवसीय MATLAB कॉन्फ्लेक्स का हुआ आयोजन

GNIOT में एक दिवसीय MATLAB कॉन्फ्लेक्स का हुआ आयोजन हुआ। कार्यक्रम में छात्रों को MATLAB का उपयोग करने के लिए प्रोत्साहित किया गया।

कार्यक्रम में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

GNIOT Silver Jubilee Day 2 Highlights Innovation

GNIOT Silver Jubilee Day 2 Highlights Innovation का आयोजन हुआ। कार्यक्रम में छात्रों को प्रोत्साहित किया गया।

कार्यक्रम में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

अभिनंदन 2025 ऑरिएंटेशन कार्यक्रम जीएनआईओटी में हुआ संपन्न

अभिनंदन 2025 ऑरिएंटेशन कार्यक्रम जीएनआईओटी में हुआ संपन्न हुआ। कार्यक्रम में छात्रों को प्रोत्साहित किया गया।

कार्यक्रम में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

जीएनआईओटी इंजीनियरिंग संस्थान द्वारा राष्ट्रीय पाठ्यक्रम उन्नत भारत अभियान के अंतर्गत फूलपुर गांव में सामुदायिक जागरूकता कार्यक्रम का हुआ आयोजन

जीएनआईओटी इंजीनियरिंग संस्थान द्वारा राष्ट्रीय पाठ्यक्रम उन्नत भारत अभियान के अंतर्गत फूलपुर गांव में सामुदायिक जागरूकता कार्यक्रम का हुआ आयोजन हुआ। कार्यक्रम में छात्रों को प्रोत्साहित किया गया।

कार्यक्रम में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

जीएनआईओटी में 'नवकुर-2025' ऑरिएंटेशन कार्यक्रम का भव्य आयोजन, छात्रों ने दिखाई अपनी प्रतिभा

जीएनआईओटी में 'नवकुर-2025' ऑरिएंटेशन कार्यक्रम का भव्य आयोजन हुआ। कार्यक्रम में छात्रों ने अपनी प्रतिभा दिखाई।

कार्यक्रम में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

GNIOT में कैप्टन धरेश्वर इर सांत्वनाएं इंजीनियरिंग विषय पर एल्गुमरी टॉक का हुआ आयोजन

GNIOT में कैप्टन धरेश्वर इर सांत्वनाएं इंजीनियरिंग विषय पर एल्गुमरी टॉक का हुआ आयोजन हुआ। कार्यक्रम में छात्रों को प्रोत्साहित किया गया।

कार्यक्रम में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

Greater Noida Institute of Technology Marks Silver Jubilee with Run for Education

Greater Noida Institute of Technology (GNIOT) Group of Institutions inaugurated its Founder's Day and Silver Jubilee celebrations on February 13, 2025, with a series of impactful events highlighting 25 years of academic excellence, innovation, and social responsibility. The campus witnessed an atmosphere of enthusiasm and pride as students, faculty members, and distinguished guests gathered to commemorate the milestone year.

The celebrations commenced with an inspiring "Run for Education" event, where participants showcased their commitment to education and social progress. The event was followed by a series of academic and cultural activities, including a book launch and a seminar on the importance of education in the 21st century.

Dr. Rajesh Kumar, Chairman of GNIOT, addressed the gathering, emphasizing the institution's commitment to providing quality education and fostering a culture of innovation and social responsibility. He highlighted the role of education in shaping the future and the importance of continuous learning.

The day was also marked by a series of cultural performances by students, showcasing their talent and creativity. The celebrations concluded with a series of academic activities, including a quiz competition and a book launch.

मिजिल इंजीनियरिंग, जीएनआईओटी में ट्रैक्स सोमनाथी के माध्यम से 'महक सुरुषा पर युवा जागरूकता' पर सेमिनार हुआ आयोजन

मिजिल इंजीनियरिंग, जीएनआईओटी में ट्रैक्स सोमनाथी के माध्यम से 'महक सुरुषा पर युवा जागरूकता' पर सेमिनार हुआ आयोजन हुआ। सेमिनार में छात्रों को जागरूकता बढ़ाने के लिए प्रोत्साहित किया गया।

सेमिनार में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

ग्रेटर नोएडा स्थित GNIOT के विद्युत अभियंत्रिकी विभाग द्वारा इन्व्यूवेशन सेंटर में विभागिक अकादमिक परिषद बैठक का हुआ आयोजन

ग्रेटर नोएडा स्थित GNIOT के विद्युत अभियंत्रिकी विभाग द्वारा इन्व्यूवेशन सेंटर में विभागिक अकादमिक परिषद बैठक का हुआ आयोजन हुआ। बैठक में विभाग के कार्यों पर चर्चा हुई।

बैठक में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

जीएनआईओटी इंजीनियरिंग संस्थान (NAAC A+) के कंप्यूटर सहस्र रंज इंजीनियरिंग - आर्टिफिशियल इंटेलिजेंस एवं डेटा साइंस (CSE-AI & AI-DS) विभाग द्वारा 'Azure Developer Day' का सफल आयोजन

जीएनआईओटी इंजीनियरिंग संस्थान (NAAC A+) के कंप्यूटर सहस्र रंज इंजीनियरिंग - आर्टिफिशियल इंटेलिजेंस एवं डेटा साइंस (CSE-AI & AI-DS) विभाग द्वारा 'Azure Developer Day' का सफल आयोजन हुआ। कार्यक्रम में छात्रों को प्रोत्साहित किया गया।

कार्यक्रम में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

GNIOT ने मिजिल इंजीनियरिंग विभाग द्वारा C-DAC नोडों के सहस्र रंज FOP Big Data Analytics का हुआ सफल आयोजन

GNIOT ने मिजिल इंजीनियरिंग विभाग द्वारा C-DAC नोडों के सहस्र रंज FOP Big Data Analytics का हुआ सफल आयोजन हुआ। कार्यक्रम में छात्रों को प्रोत्साहित किया गया।

कार्यक्रम में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

जीएनआईओटी ग्रुप ऑफ इंस्टीट्यूट्स में रजत जयंती समारोह का आयोजन, हुए कई कार्यक्रम

जीएनआईओटी ग्रुप ऑफ इंस्टीट्यूट्स में रजत जयंती समारोह का आयोजन हुआ। कार्यक्रम में छात्रों को प्रोत्साहित किया गया।

कार्यक्रम में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

GNIOT में माँक इंटरव्यू कार्यक्रम हुआ आयोजित

GNIOT में माँक इंटरव्यू कार्यक्रम हुआ आयोजित हुआ। कार्यक्रम में छात्रों को प्रोत्साहित किया गया।

कार्यक्रम में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

GNIOT इंजीनियरिंग इंस्टीट्यूट द्वारा डॉन असंबली एवं फ्लाइंग वर्कशॉप का हुआ आयोजन

GNIOT इंजीनियरिंग इंस्टीट्यूट द्वारा डॉन असंबली एवं फ्लाइंग वर्कशॉप का हुआ आयोजन हुआ। छात्रों को फ्लाइंग वर्कशॉप में भाग लेने का मौका मिला।

वर्कशॉप में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

जीएनआईओटी ग्रुप ऑफ इंस्टीट्यूट्स में धूमधाम से मनाव स्थापना दिवस, मानद डॉ. महेश रामा भी हुए शामिल

जीएनआईओटी ग्रुप ऑफ इंस्टीट्यूट्स में धूमधाम से मनाव स्थापना दिवस, मानद डॉ. महेश रामा भी हुए शामिल हुए। कार्यक्रम में छात्रों को प्रोत्साहित किया गया।

कार्यक्रम में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

ग्रेटर नोएडा स्थित GNIOT के विद्युत अभियंत्रिकी विभाग द्वारा इन्व्यूवेशन सेंटर में विभागिक अकादमिक परिषद बैठक का हुआ आयोजन

ग्रेटर नोएडा स्थित GNIOT के विद्युत अभियंत्रिकी विभाग द्वारा इन्व्यूवेशन सेंटर में विभागिक अकादमिक परिषद बैठक का हुआ आयोजन हुआ। बैठक में विभाग के कार्यों पर चर्चा हुई।

बैठक में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

जीएनआईओटी सोशल क्लब ने रोशनी 2025 का आयोजन किया

जीएनआईओटी सोशल क्लब ने रोशनी 2025 का आयोजन किया हुआ। कार्यक्रम में छात्रों को प्रोत्साहित किया गया।

कार्यक्रम में डॉ. राजेश कुमार ने अध्यक्ष के रूप में कार्य किया।

जीएनआईओटी ग्रुप ऑफ इंस्टीट्यूट्स में एचआर कॉन्फ्लेक्स 2025 का हुआ आयोजन

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Grand fresher party with a powerful live show by famous singer Masoom Sharma, the entire campus danced with joy

Grand fresher party with a powerful live show by famous singer Masoom Sharma, the entire campus danced with joy हुआ। कार्यक्रम में छात्रों को प्रोत्साहित किया गया।

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