



NIET
Greater Noida
GET FUTURE READY
AN AUTONOMOUS INSTITUTE

NOIDA INSTITUTE OF
ENGINEERING & TECHNOLOGY
Greater Noida, Uttar Pradesh, India

College Code: 133
www.niet.co.in

AWARDED WITH "DIAMOND SUBJECT RATING"
IN ENGINEERING AND PHARMACY



HIGHEST RANKED

AUTONOMOUS (Private Institute of Uttar Pradesh, India)



39th Rank in Pharmacy
145th Rank in Engineering



CSE|ECE|ME|BT
IT|B.PHARM|MBA|MCA



ACCREDITED AS
"GRADE A" 3.23

About Institute

Noida Institute of Engineering and Technology, a self-financed Autonomous institute, offering high standard quality education to students from all corners of the country, is situated in Greater Noida (a hub of global MNCs). The institute has a sprawling area of 13.90 acres and lush green ambience all around.

NIET is the first private institute in Uttar Pradesh to get Autonomous status by UGC. The Institute is Accredited by NAAC (A Grade, 3.23) and NBA (CSE, ECE, ME, IT, Biotechnology, B.Pharm, MBA and MCA), NIRF (39th in NIET Pharmacy Institute; 145th rank in NIET Engineering Institute). It is developing as the Center of Excellence imparting technical education and generating competent professionals with a high degree of credibility, integrity, and ethical standards. We aim at recognizing, respecting, and nurturing the creative potential of each student.

LOCATION

40 kms from New Delhi Airport to
NIET, Greater Noida Campus



NIET, GREATER NOIDA



Programs Offered

School of Computer Science & Information Technology

- B.Tech in Computer Science & Engineering _____ → 4Years
- B.Tech in Computer Science & Engineering (Regional) _____ → 4Years
- B.Tech in Information Technology _____ → 4Years
- M.Tech in Computer Science & Engineering _____ → 2Years
- B.Tech + M.Tech in Computer Science & Engineering (Integrated) _____ → 5Years

School of Computer Science & Emerging Technology

- B.Tech in Computer Science _____ → 4Years
- B.Tech in Computer Science & Engineering (Computer Science & Business System) _____ → 4Years
- B.Tech in Computer Science & Engineering (Data Science) _____ → 4Years
- B.Tech in Computer Science & Engineering (Internet of Things) _____ → 4Years
- B.Tech in Computer Science & Engineering (Artificial Intelligence) _____ → 4Years
- B.Tech in Computer Science & Engineering (Artificial Intelligence and Machine Learning) _____ → 4Years
- B.Tech in Computer Science & Engineering (Cyber Security) _____ → 4Years
- M.Tech in Artificial Intelligence _____ → 2Years

School of Mechanical Engineering

- B.Tech in Mechanical Engineering _____ → 4Years
- M.Tech in Mechanical Engineering _____ → 2Years

School of Electronics & Communication Engineering

- B.Tech in Electronics & Communication Engineering _____ → 4Years
- M.Tech in Electronics & Communication Engineering (VLSI DESIGN) _____ → 2Years

School of Biotechnology Engineering

- B.Tech in Biotechnology _____ → 4Years
- M.Tech in Biotechnology _____ → 2Years

School of Computer Application

- Masters in Computer Application _____ → 2Years
- Masters in Computer Application (Integrated) _____ → 5Years
- Masters in Computer Application (Online Mode) _____ → 2Years

School of Management

- Post Graduate Diploma in Management _____ → 2Years
- MBA _____ → 2Years
- MBA-(Innovation, Entrepreneurship & Venture Development) _____ → 2Years
- BBA+MBA (Integrated) _____ → 5Years
- MBA (Online Mode) _____ → 2Years
- MBA (Open Distance Learning Mode) _____ → 2Years

Pharmacy Institute

- Diploma in Pharmacy _____ → 2Years
- Bachelor of Pharmacy _____ → 4Years
- Master of Pharmacy _____ → 2Years

* **B.Tech (Bachelor of Technology), M.Tech (Master of Technology)**

School of Future Skills

“Powering the Thinkers and Innovators of tomorrow”



School of Future Skills at NIET aims to provide multidisciplinary education that offers skills for future jobs and knowledge for modern world by offering learning program in 21st century skills. We aims to develop and nurture competency and capability of individual which are essential to succeed in job market and personal space. The main objective is to encourage students to think clearly, analyse critically and express themselves with clarity by working in collaboration through micro programs and workshops on skills like:

- Design Thinking
- Creativity and Problem solving
- Communication
- Leadership
- Collaboration
- Critical Thinking and Emotional Intelligence

School of Future Skills conduct sessions which are highly engaging and give students the flexibility to learn through various activities and case studies which we conduct throughout the year. We also conduct workshops for schools, colleges and working professionals with the aim to foster a wide range of cognitive skills and open mindedness amongst all.



Centre of Excellence –

DLT LABS™

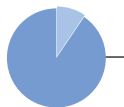
for Blockchain



Live sessions, hands-on on Blockchain technology by industry experts.

Students & Faculty Ratio

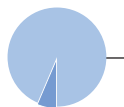
8000+
Students



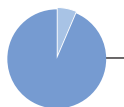
31%



69%



**70%
UNDER
GRADUATE**



**30%
POST
GRADUATE**



1:20
Faculty-
Student Ratio



15000+
Alumni



Innovation Labs



Internet of Things
Using Raspberry Pi



Mobile Application
Development



Big Data



Artificial Intelligence
& HPC



Cloud Computing



CRM



Networking
Academy



Robotic Process
Automation



Product Design
& 3d Printing



Applied Robotic
Control Lab



Robotics Welding
Lab



Robotic Process
Automation



Adobe UX
Skills Program



AICTE-Idea Lab
Droisys



Product Design
& 3d Printing



Applied Robotic
Control Lab



Robotics Welding
Lab



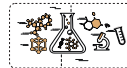
Automation
lab



Smart Manufacturing
Lab



Embedded Systems
& VLSI Design



Clinical Research
& Bio-informatics



ADVANCE DIPLOMA IN AUTOMOTIVE MECHATRONICS (ADAM) with Mercedes-Benz.

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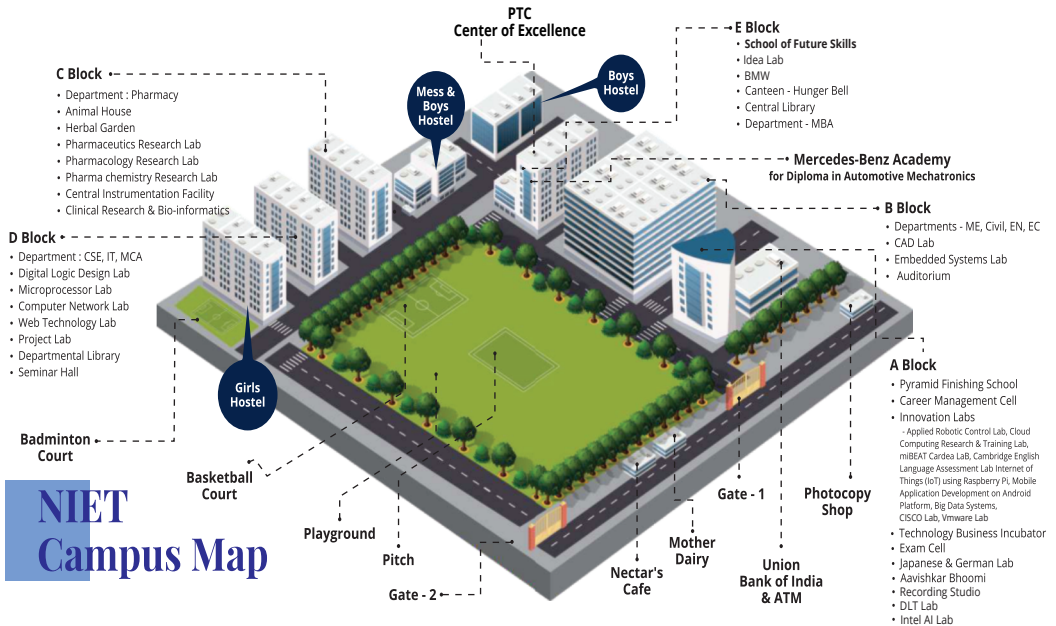


NIET

Greater Noida

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AN AUTONOMOUS INSTITUTE



NIET Campus Map

HIGHEST PACKAGE \$ 68,561 p.a.

2100+ RECORD BREAKING PLACEMENTS

Our Recruiters



NOIDA INSTITUTE OF ENGINEERING & TECHNOLOGY, GREATER NOIDA

📍 19, Knowledge Park-II, Institutional Area, Greater Noida (UP)
✉ admission@niet.co.in | ☎ +91-8010500700, 8448384601

