



NIET
Greater Noida

PHARMACY INSTITUTE



Opening
AVENUES
for Rewarding Careers



NIET
Greater Noida

Noida Institute of Engineering & Technology (Pharmacy Institute)

19, Knowledge Park-II, Institutional Area, Greater Noida (UP) -201306

P : +91- 9211191117, 9871773644, 0120 - 2328062

E : admission@niet.co.in | W : www.niet.co.in

F : 0120 - 2328062

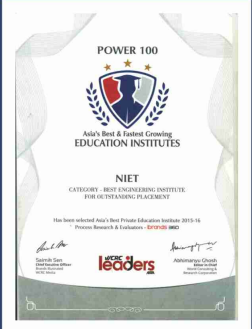
Idea-Tic +91 9639893233



**INFORMATION
BROCHURE**



Leaders in Education
by WCRC Media at Bangkok



Best Engineering Institute for Outstanding Placements
by WCRC Media at Bangkok



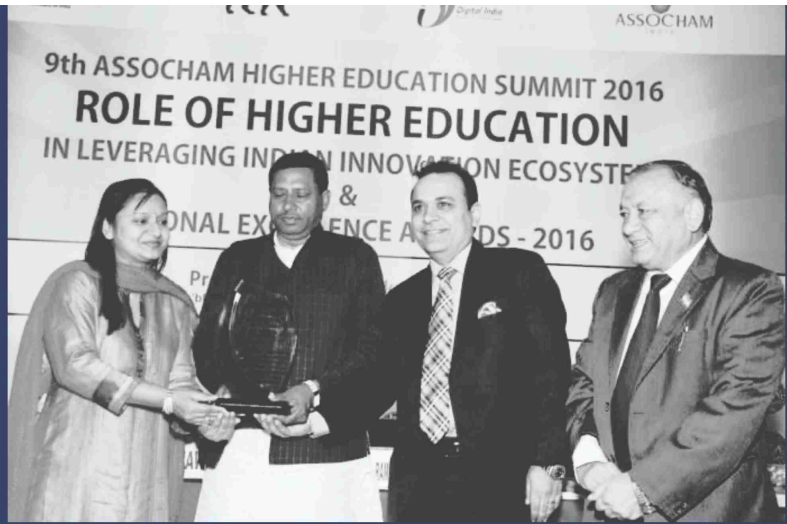
**Premier Institute
 for Dynamic
 Learning & Most
 Promising Leader
 in Academic
 Excellence**
 at Stimulus World
 Business Conclave,
 Hong Kong



Great Place to Study
 at HOUSE OF
 COMMONS London

NEW INDIA CHAMPIONSHIP 2018

“Outstanding Contributor in New India Student Championship”
by Salesforce during the Salesforce Academic Summit on May 8, 2018



Best Technical Institute in Uttar Pradesh and Best Innovative & Placement Institute in Uttar Pradesh
by Prof. (Dr.) Ram Shankar Katheria,
Hon'ble Minister of State HRD, Govt. of India




“ We are facing a lot of challenges both at Central and State govt. level like transport, water, energy, security, digital India. Smart India Hackathon is an initiative to make students accept these challenges and make solutions for them. The best of solutions will be adopted for better governance. ”

Dr. Anil Sahasrabudhe
Chairman, AICTE



“ India's development can't be solely dependent upon software, hardware is equally important. If a small country like Taiwan can be a leader in hardware technology, why can't us? ”

Amarjeet Singh
Persistent Systems





“ Its important for all of us to do our bit to give back to the society. ”

Sonam Wangchuk

“ I look forward to young people to plant at least one plant to solve the environmental problems we are facing. ”

Sonam Wangchuk





“ We have to identify the problems of rural areas and find solutions to them and make them commercial. ”

Sonam Wangchuk



Awarded as Visionary Minds' Award by Aspiring Minds consecutively for 5th year



Awarded as Best Institute in Academic & Placement in entire North India by Data Quest



Leading Institution in Skill Development and Placement by Times of India



"Best Engineering Campus in India for Employability Skills" by ASSOCHAM

Econs Flagship Institute Award by Econs Profit Solutions



Awarded as Best Institute for Academic and Placement in UP by ASSOCHAM



Best Institute Award by UP Governor



Outstanding Institution Award by National Institute of Technical Teachers Training & Research (NITTTR), Chandigarh



The **Only Pharmacy Institute**
to be **Recognized**
by all **3 Govt. Organizations**



B.Pharm

**ACCREDITED
BY**



**PHARMACY
INSTITUTE**



DATAQUEST

RANKING BY
DATAQUEST
2017

1ST

RANK

PRIVATE
ENGINEERING
COLLEGES

IN
GREATER
NOIDA

1

3RD

RANK

ZONE-WISE
TOP PRIVATE
T-SCHOOL
(Based on
Placement Score)

IN
UTTAR
PRADESH

3

6TH

RANK

TOP
PRIVATE
T-SCHOOL

IN
PAN
INDIA

6

DATAQUEST

RANKING BY
DATAQUEST
2019

2ND

RANK

PRIVATE
ENGINEERING
COLLEGES

IN
UTTAR
PRADESH

2

3RD

RANK

TOP
PRIVATE
T-SCHOOL

IN
NORTH
INDIA

3

8TH

RANK

TOP
PRIVATE
T-SCHOOL

IN
PAN
INDIA

8



Rank band (76-100)
all over India 2018 (Pharmacy)

National Institutional
Ranking Framework,
Ministry of Human Resource Development
Government of India in

2018



Rank band (76-100)
all over India 2019 (Pharmacy)




National Institutional
Ranking Framework,
Ministry of Human Resource Development
Government of India in

2019

**ONLY AKTU COLLEGE
TO BE RANKED IN
NIRF 2019 IN PHARMACY**



Recognition

 <p>Awarded as Best Institute for Academic & Placement in UP by ASSOCHAM presented</p>	 <p>WCRC Media at Bangkok</p>	 <p>"Visionary Minds' Award"</p>	 <p>House Of Commons, London</p>
 <p>Stimulus World Business Conclave at Hongkong</p>	 <p>Maximum Aspire Registrations for last 3 consecutive years</p>	 <p>Outstanding Contributor in New India Student Championship</p>	 <p>Leading Institution in Skill Development and Placement</p>
 <p>Best Institute for Academic & Placement in UP</p>	 <p>Best Institute for Providing Employable students in North India</p>	 <p>Best Institute in Academic & Placement in entire North India</p>	 <p>Econs Flagship Institute Award</p>

VISION MISSION AND QUALITY POLICY

Vision

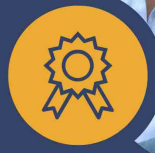
A world class institute of academic excellence in the field of science and technology committed to the holistic development of its students and the faculty, widely respected for its engagement with ethical and responsible teachings and wider global concerns.

Mission

To impart quality education with a view to develop skilled human resource, capable of meeting the challenges of evolving technologies and environmental concerns. To contribute to the industrial growth and socio-economic development of India.

Quality Policy

Our quality policy is to develop highly skilled human resources with the ability to adapt to an intellectually and technologically changing environment with the participative efforts of the management, staff, students and parents.



VALUES

Our values are a part of our DNA. They guide the way we work.

We Focus on Results, Integrity, Innovation, Teamwork and Discipline. We have created a vibrant culture where ideas can blossom, and success can flourish.



Integrity We Act with Integrity & Show Respect

Demonstrate a commitment to integrity and ethics

Do not charge students for the Finishing School Training

Show respect and value to all individuals for their diverse backgrounds, experiences, styles, approaches and ideas

Assume positive intent



Innovation We keep updating ourselves with latest technologies

Use latest technologies to train students on recent trends

Foster creative work environment

Use Inventive Processes and Unique Solutions

Challenge ourselves to improve our processes and procedures



Teamwork All of us are accountable

Work with others as a team to accomplish results and win

Listen to others for understanding

Celebrate success together

Personally committed to the success and well-being of teammates



Discipline We are focused and disciplined in our activities

Honest and fair with each other

Support our disciplinary system

Abide by our policies and procedures

Protect and uphold our values



Focus on Results We Love Success

Provide best-in-class placements to students

Have a "can do" (positive) attitude and drive to take the tough calls

Help students to be at their best by providing individualistic training

Make students feel valued and appreciated

THE INSTITUTE



NIET is a premier Engineering, Pharmacy and Management institute of India's National Capital Region (NCR). It was established by eminent visionaries, responsible for setting up the City Educational & Social Welfare Society of Meerut, with a vision to provide value driven education of global dimensions.

The Pharmacy Institute was established in 2005. Pharmacy education in India has advanced to match global standards and recent GATT agreement and patent rules have given a thrust to the research and development activities leading to a search for new and active drug molecules. With this in background and recognizing the potential of this emerging field of technology and to meet the growing need for well trained graduates and post graduate educated pharmacists, the management committee of NIET started the Bachelor of Pharmacy (B. Pharm) course in the campus of this institute in 2005 and Master of Pharmacy (M.Pharm) in 2009, Both the courses are already approved by AICTE and PCI and the institute is affiliated to Dr. APJ Abdul Kalam Technical University (formerly UPTU, Lucknow). Recently the **B.Pharm Programme** of the Institute is duly accredited by **National Board of Accreditation (NBA)**. **The Pharmacy Institute** is a recognized as "**Phd Research Center by University**". **Our Pharmacy institute is ranked amongst top 100 pharmacy institute of the nation as per NIRF 2018 and NIRF 2019 ranking** as awarded by Ministry of HRD, Govt. of India.

The Pharmacy Institute has a lively, stimulating and robust scientific community with a highly qualified and competent academic staff and a large number of postgraduate students, research fellows and visiting scientists. It is well equipped for both teaching and research activities that are undertaken across the whole spectrum of Pharmaceutical Sciences. It encourages and supports studies involving a range of research strategies and has particular expertise and experience in both quantitative and qualitative research methods including studies of innovation. The Instrumentation Laboratory provides all the necessary and sophisticated instruments including HPLC, FTIR, I-disso with automated sampling, Brookfield viscometer, rheometer, BOD incubator, deep freezer, trinocular microscope and double beam spectrophotometer.

Message from Vice Chancellor



डा० ए०पी०जे० अब्दुल कलाम प्राविधिक विश्वविद्यालय, उत्तर प्रदेश, लखनऊ
Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow
(Formerly Uttar Pradesh Technical University)

Dated : 17th May, 2018

Prof. VINAY KUMAR PATHAK
Vice - Chancellor

Innovation distinguishes between a leader and a follower. A warm and affectionate welcome to all the students who aspire to be a part of the intellectual fraternity at Dr. APJ Abdul Kalam Technical University. I am proud to say that Noida Institute of Engineering & Technology, Greater Noida is NAAC and NBA accredited institute. I feel honored and impressed to acknowledge that NIET stands among the Top institutes of the University to have got the best results for its students. I can proudly state that NIET is fully equipped with one-of-its kind facilities and labs, which are required to be successful in modern times.

Committed to add goodwill to its name, NIET has been recognized as an institute of repute with 3 approved research centers; and govt. funding for its pharmacy department. The faculty of the Institute maintains an exceptional standard in conducting leading-edge research that is directly related to course development. Further, to go beyond academics and enhance the relationship with Industry, NIET has also made tie-ups with MNCs to encourage innovative learning like never before.

Innovative thinking is the hall mark of its approach to design and deliver programs which are tightly aligned to the market needs. NIET is tied-up with Mercedes Benz India, to start a unique Advance Diploma in Automotive Mechatronics course for developing vocational competence that enables students to learn the modern automotive technology and make them skilled personnel in the global market.

Besides this, the Institute has also established new modernized Smart Manufacturing Lab in conjunction with PTC. Being first of its kind in entire India, 9 different labs will be established under the cap of Smart Manufacturing Lab. A 30 crore rupees investment in their establishment, highlights the importance that the institute places on R&D and up-skilling its students as per the latest industry standards. NIET has also set up a Technology Business Incubator (approved by DC-MSME, Govt. of India and Startup India) to nurture Technology Entrepreneurship among the students.

While wishing the management and the faculty of the Institute success in their endeavors, I wish good luck to the new entrants joining NIET for the session 2018-19. The new entrants must feel happy for the fact that they would be joining one of the leading institutes of AKTU and hence, of India.

May you become a valuable asset for your country and make your parents feel proud of you.

(Prof. Vinay Kumar Pathak)
Vice-Chancellor



FROM THE DESK OF THE CHAIRPERSON

Dr. Sarojini Agarwal

I believe that education has the most crucial role to play in the overall development of the nation. It is very inspiring for me to know how generations of pharmacy graduates have been benefited from the academic excellence and practical based learning of NIET Pharmacy Institute. I feel honored to lead a team of wonderful faculty and staff who always help the students to learn, reflect and prepare to surmount every challenge created by swiftly changing healthcare industry. The undergraduate programme is not only approved by all regulatory bodies of the nation but also is accredited by National Board of Accreditation (NBA). I would like to thank the generations of parents who have entrusted us with the responsibility for successful overall development of their children.

MANAGING DIRECTOR'S SPEAK

Dr O.P. Agarwal

The institute started its journey in 2005 with B. Pharm. program. It has expanded well with three specializations of M. Pharm. and Ph.D which has met with an overwhelming response from the various stakeholders. NIET Pharmacy Institute is well known for its infrastructure and experienced qualified faculty members dedicated to frame the career of the students. A separate directorate of career management cell is working hard for successful placement of students in pharmaceutical companies. Positive thinking coupled with hard work will help the aspiring students to be successful in their professional life. The institute is ranked amongst top 100 pharmacy institute across the country as per NIRF ranking 2018 given by MHRD, Govt. of India due to its overall academic excellence.





MESSAGE FROM AMD

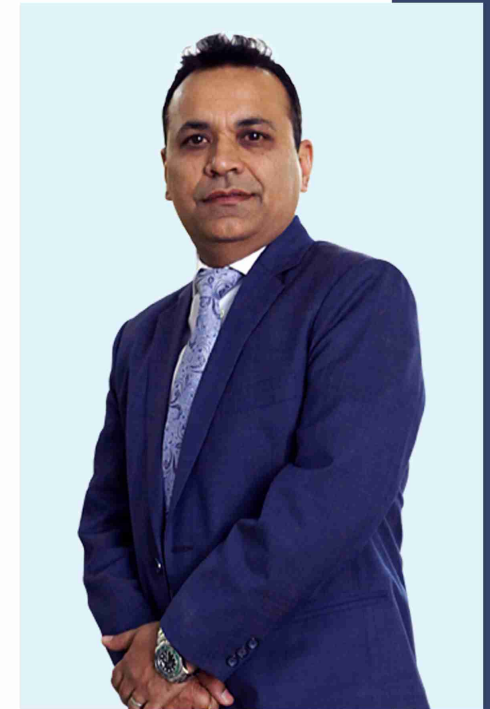
Dr. Neema Agarwal

The essential qualities to win laurels in life are honesty, dedication and loyalty. NIET Pharmacy Institute has been nurtured with our untiring efforts to reach the pinnacle of glory in pharmaceutical education sector. The students are the main pillars of our institute and to provide them a quality education and placement is our long-lasting goals. Successful accreditation of our B. Pharm course by NBA is the first step for achieving academic excellence of the institute. Industry/ hospital tie up with our institute is helping us to deliver lectures highlighting the needs of the pharma world. Industries are approved for collaborative research and consultancy projects placements/training of our students. I wish more students to be attracted to the healthcare profession so that there is no dearth of manpower in various areas like drug industries including all areas of marketing and sales, Drug Development, Hospital, Drugs Control Administration and Govt. quality control laboratories, Customs and Excise departments, hospitals and Pharmaceutical educational institutions.

VIEWS OF EXECUTIVE VICE PRESIDENT

Mr. Raman Batra

This new generation is an interesting one. Most of them were born into a world where technology has always been at the forefront. These students rely on Google, texting, social media and Wi-Fi, and they view email - not letter writing - as a formal form of communication. NIET has been helping students write their own stories since its inception. Committed to provide the best jobs by creating lifechanging educational opportunities and collaborative learning environments, we have stayed at the forefront of innovation in higher education, providing the tools our students need to make them industry ready from day one and make an impact in the world. NIET has a Pyramid Finishing School, which provides training to the students according to the industry requirements giving the individual student a 360 degree in employability skills. The Institute has also made tie-ups with many Pharma Industries and Hospitals. These tie-ups not only promise to enhance student employability by manifold, but also take the lead in encouraging 'innovative' learning. Taking the league forward, we have established various innovation labs like Bioinformatic lab and IOT lab to provide students hands-on experience in various modern-day technologies. We impart experiential learning and thereby progressively enhance the competencies of our teaching staff and our students. I, thus, invite you to join our movement to create Corporate Citizens who become role models, wherever they go, for developing their professional career. I promise you a challenging academic experience, with an international flavor, which will truly transform your lives.





MESSAGE FROM DIRECTOR PHARMACY

Dr. Avijit Mazumder

Pharmacy profession being an integral part of the national healthcare system has to play an important role in various issues related to national health. The Indian Pharmaceutical Industry is now growing consistently and has emerged as a leading industry in the complex field of new drug manufacturing technology. The Pharmacy Institute of Noida Institute of Engineering and Technology started its journey in 2005 as a model pharmacy school now imparting various graduate, post-graduate and research programs in Pharmaceutical Sciences. The institute is approved by AICTE and the Pharmacy Council of India (PCI) and is affiliated to AKTU, Lucknow. The institute has excellent, well equipped, sophisticated laboratory facilities, a herbal garden, ethical committee approved animal house, library and good teaching and learning practices based on students' feedback systems. It has highly experienced faculty members who encourage students to carry out research in the fields of their interest and are invited to deliver lectures at various National and International Conferences as well as at institutions of repute. It is providing a platform for functional aptitude development in the students of today who shall make a difference to the world tomorrow. A highly active Training and Placement cell which apart from constantly monitoring the personality development and training of students assists the students in their placements in the corporate sector. We are on the way to achieve the status of the top ten pharmacy institutes of the country. I hope that the students of NIET will be able to utilize the infrastructure and prove themselves as talented professionals to meet the global challenges ahead. I wholeheartedly welcome all the aspiring and brilliant students to this Institute and wish them a highly exciting and successful professional career.

MESSAGE FROM DEAN PHARMACY

Dr. Rupa Mazumder

The Pharmacy Institute of NIET, Greater Noida, commenced its journey in 2005 and within a period of fourteen years it stands as a centre of learning, providing its students a balanced exposure of Industry and academia. The institute has always laid special emphasis on the training and placement through a well dedicated young and energetic team of faculty members. Our institute is one of very few educational institutes in North India to offer NBA Accredited B. Pharm course. We are recognized and ranked amongst top 100 pharmacy Institute by Govt. of India. We are proud to place our students successfully in various pharmaceutical houses of repute including Cadilla, Alembic Ltd, Lupin Pharmaceuticals, Glaxo SmithKline, Ranbaxy Ltd, Unichem Labs, Cipla Ltd., IPCA Labs, Alembic, Biocon Pharmaceuticals, Emcure Pharmaceuticals and so on. Various reputed pharmaceutical organizations like Eli Lilly and Co (India) Pvt. Ltd., Wipro, Radicura Pharmaceutical Pvt. Ltd. and Pyrogen Life Science have also interacted with our institution for training, campus selection and industrial visit. We have signed MOUs with a number of hospitals and industries for all-round development of students, so that they can place themselves well in various industries. Expert lectures are arranged by visiting faculties to meet the curriculum gap on a regular basis. We heartily invite you to the placement process of the Institute to select our D. Pharm, B. Pharm and M. Pharm students and hope that your expectations will be fulfilled.





PHARMACY INSTITUTE IN FOCUS... CAREER STARTS HERE

Pharmacy Institute of NIET was established in 2005. Pharmacy education in India has advanced to match global standards and recent GA TT agreement and patent rules have given a thrust to the research and development activities leading to a search for new and active drug molecules. With this in background and recognizing the potential of this emerging field of technology and to meet the growing need for well trained graduates and post graduate educated pharmacists, the management committee of NIET started the Bachelor of Pharmacy (B Pharm) course in the campus of this institute in 2005 and Master of Pharmacy (M Pharm) in 2009. Both the courses are already approved by AICTE and PCI and the institute is affiliated to UPTU. **All Pharmacy courses have been approved by PCI, New Delhi and B.Pharm Programme is NBA Accredited. Our Institute is amongst top 100 Pharmacy institute of country as recognized by Ministry of HRD, Govt. of India as per NIRF-2018 Ranking.** The Pharmacy Institute has a lively, stimulating and robust scientific community with a highly qualified and competent academic staff and a large number of postgraduate students, research fellows and visiting scientists. It is well equipped for both teaching and research activities that are undertaken across the whole spectrum of Pharmaceutical Sciences. It encourages and supports studies involving a range of research strategies and has particular expertise and experience in both quantitative and qualitative research methods including studies of innovation.

NIET IN FOCUS... CAREER STARTS HERE

Our unique 360 degree approach that builds synergy between education and industry and ensure that our program are completely in synchronization with the contemporary economic context. At NIET, student get an environment that opens up a new world of opportunities, helps them to make the right choices and ensures that they are ready to start out on their own. They are also benefited from a strong, global, alumni network. That's why we say that young people who come to NIET leave with much more than a degree and job, they take with them a valuable asset that they can count on, all their lives.

CAREER OPPORTUNITIES

- Production of Bulk Drugs, Pharmaceuticals, Cosmetics and in Biotechnology based Industries
- Quality Control and Analysis
- Sales and Marketing
- Research and Development Division
- Hospital Pharmacist as Manager
- Pharmaceutical Regulatory Affairs
- Drug Control Administration
- Pharmacovigilance Officers
- Higher Studies (Doctoral) and Research
- Academic Institutions
- Clinical Research
- Medical Coding

Why NIET

01 Infrastructure

- Spread over 13.9 acres
- A large number of lecture theaters
- A well-stocked library with more than 2000 National & International Journals through 9 consortiums and more than 93000 volumes available with latest editions of Indian as well as Foreign Publications
- Audio-visual aids
- Wi-Fi Enabled Campus with 140 Mbps speed
- Auditorium and seminar halls
- Separate hostel for boys and girls
- Stringent, round-the-clock security arrangements
- 24x7 CCTV surveillance

02 Intellectual Capital

- Finest faculty: every faculty being specialist in the chosen field
- 25% faculty members are PhD Holders
- Emphasis on critical thinking and leadership
- Use of andragogical tools
- Acts as a true friend, philosopher and mentor for the students

03 Pyramid Finishing School

- Tie-ups with many industry giants
- Techie Edge (Tie Up with CDAC Pune)
- Image Edge
- Sharpen Skill Edge
- Corporate Edge
- Fork Edge

04 Placements

- Providing highest number of placements in the region for 6 consecutive years

- Common recreation area
- Modern cafeteria, with hygienic kitchen and airy patio
- Basket ball court
- Doctor on call
- In campus Bank and ATM, In-house Gym and Campus Shop
- Dedicated 18000 sq. ft. area with complete corporate facilities
- Computer Labs with more than 1500 computers connected to Internet/LAN & Wi-Fi
- State-of-the-art Reprographics Facility
- Etiquette Lab
- Yoga Room

05 Research

- University approved Research Centres
- Many state-of-the-art computer labs with separate Research Centres for each department
- CAD, CAM, Robotics Labs
- SPSS Lab
- 150+ Research Publications in 3 years in National and International Journals/ Conference
- 2 Patents in 3 years
- 9.5 Lacs Funded Project Proposals Approved By Govt Bodies
- 6 Books Published

08 Activities

- Be Job Givers, Not Job Seekers
- Ideation Camp 2018
- Antardhwani 2018
- Smart India Hackathon'18
- Miss India Khadi 2018
- Technorbit 2k18
- AKTU Technical, Literary & Management Fest - 2018
- Nirman'18
- New India student Championship 2018
- Young Minds, Great Ideas 2017
- Techgig 2017

06 Innovation Labs

- Clinical Research & Bio-informatics Lab
- Product Design & 3D Printing Lab
- Applied Robotic Control Lab
- Language Labs -Japanese | German

07 Institutional Social Responsibility

- World Health Day
- Save Water
- Swachh NIET
- Paryavaran Sankalp Diwas
- Cloth Donation Camp
- Adoption of Nawada Village
- Sahaj Yog
- Enhancing Life
- Green Gold Society
- The Rainbow School
- Self Defence Training
- 12 Days of ISR

09 Awards & Accolades

- "Outstanding Contributor in New India Student Championship" by Salesforce during the Salesforce Academic Summit
- Recognized by NBA & NIRF
- Awarded as Best Institute in Academic & Placement in entire North India by Data Quest
- Awarded as Visionary Minds' Award by Aspiring Minds consecutively for 5th year
- Awarded as Best Institute for Academic and Placement in UP by ASSOCHAM
- Econs Flagship Institute Award by Econs Profit Solutions
- Leaders in Education & Best Engineering Institute for Outstanding Placements by WCRC Media at Bangkok
- Premier Institute for Dynamic Learning & Most Promising Leader in Academic Excellence at Stimulus World Business Conclave, Hongkong
- Best Technical Institute in Uttar Pradesh and Best Innovative & Placement Institute in Uttar Pradesh by Prof. (Dr.) Ram Shankar Katheria, Hon'ble Minister of State HRD, Govt. of India
- Leading Institution in Skill Development and Placement by Times of India

CUTTING EDGE AT NIET

Weak Students Development Program (WSDP)

Identification of weak students is done through progress monitoring. Special Study Schedule is prepared for Weak Students focusing towards improvement. After implementation of this program, our academic results have shown a tremendous improvement.

Total Students Development Program (TSDP)

We believe that to be leaders in the real world, students must develop the intellectual breadth and creativity to tackle the challenges of increasing complexity, globalization and rapid change. The Total Student Development Program (TSDP) focuses on every aspect of students' personalities, helping them develop interpersonal technical and business skills.

Interpersonal Skill Development (IPSD)

Creativity, lateral thinking, communication and people management skills are essential components for progress. Our IPSD program is to develop these skills through goal setting exercises, group discussions, mock interviews and presentations. Interested students can also learn a foreign language on the campus.



FACILITIES



Library & Information Centre

The library at NIET Pharmacy provides students with access to a vast repository of resources, including books and periodicals. The peaceful, sunlit areas provide ideal study spaces. Our library remains open until midnight on all days. Completely automated library management systems make it possible to borrow books at any time of the day or night. Multiple copies ensure that resources are easily available for reference in the library. The library is having a large number of online and hard copies of national and international journals of repute for the students and staff. Trained staffs are always at hand to assist students.



Computing Facilities

Technology is fast becoming ubiquitous and the education environment is no exception. We strive to make learning more creative, interactive and information driven by using sophisticated delivery techniques. Apart from 20 different computer laboratories equipped with fourteen hundred computers across the campus of NIET, we also have separate computer laboratories for the undergraduate and post graduate students. High end sophisticated computing facilities are also available to meet project requirements and encourage research activities. We have 200 Mbps dedicated lease line and 24 hours Internet connectivity.



Infrastructure

Infrastructure at NIET Pharmacy Institute is carefully developed in response to students and faculty needs, to ensure that there are no boundaries between the discovery, transfer and application of knowledge. We believe this sustained investment has given returns in the form of not only just better academic performance, but also in the ability of the Pharmacy community to innovate, embrace new challenges and seize new opportunities.

The entire campus of NIET is designed to support rigorous academic study and promote shared learning among a diverse student community. It comprises over 4 lakh square feet of built up area and vast areas of generous, open green grounds sprawling over 13.90 acres.

Our campus incorporates infrastructure that matches the best in the country, ensuring that students have everything they need for a rich, stimulating campus life. The classrooms are equipped with modern teaching aids and planned to maximize light and space. Outside the classroom, secure hostels and a modern cafeteria provide comfortable on-campus living, while excellent sports and recreation facilities give every student the opportunity to fully explore and develop their potential.

VARIOUS LABORATORIES

Pharmaceutical Technology laboratory

Pharmaceutical Technology laboratory is there for training the students to formulate drugs and cosmetics. All the machines and sophisticated instruments of Pharmaceutics Division including a Hydraulic bench to study parameters of fluid flow are available in the Machine Room and the Instrument Laboratory. Unit Operation laboratory trains the students in various parameters in the study and monitoring of chemical processes involved including fluid flow, particle size reduction, etc. Physical Pharmacy, Prescription Pharmacy and Dispensing Pharmacy labs train students in serving prescription drugs and pharmaceuticals following the norms for labeling and serving as is done today in the hospitals. **The Pharmaceutics Division has a well developed state of art laboratory** designed and constructed by Godrej and equipped with a number of instruments like stability chambers, dissolution apparatus, tapped density apparatus to provide an exposure to the modern pharmaceutical industry for the students.

The Microbiology laboratory

The Microbiology laboratory has expert faculty members to train the students to prepare culture media for microbial growth including various sterilization technologies. Various industrial quality control operations like sterility testing, antibiotic assay, pyrogen testing and microbial limit tests are routinely carried out in the Microbiology laboratory. The section has a vast data bank comprising of various reference microbial strains and multi-drug resistant hospital isolates.

Pharmacology laboratory

Pharmacology laboratory is complete with all the required instruments for the study of effects of drug substances. Computer simulation of the experiment is also taught through available CDs. Physiology, Anatomy and Pathophysiology laboratories provide the necessary training to understand different human body parts and physiological processes. Apart from the above mentioned laboratories, the department has a well designed and equipped laboratory to facilitate research for M. Pharm and Ph.D scholars. Many research facilities are being developed for modern cancer research and neuropharmacology research in Pharmacology lab by Godrej.

Animal House

The Pharmacology Division also maintains a well planned and equipped animal house with breeding facilities. The animal house is also approved by the Committee for the Purpose of Control and Supervision of Experiments on Animals (CPCSEA), Ministry of Animal Welfare, Govt. of India.

Machine Room

The machine room is well equipped with various machines which are used for pharmaceutical production and formulations. Some of the available machines are : Colorimeter, Capsule filling machine, Dissolution apparatus with idisso camera and auto sampler, Disintegration test apparatus, Double cone blender, Electronics Balances, Friability test apparatus, Hand Grinding mill, Oven, Tablet punching machine (16 punches), Digital Tablet hardness tester, Tray Drier, Tablet Coating pan, Tablet polishing pan and so on.

Central Instrumentation Laboratory

It also has a very well equipped and sophisticated instrumentation laboratory used for quality control and testing of drugs and pharmaceuticals. A few of the important instruments are as follows:

• Perkin Elmer FTIR with KBr Press • UV Spectrophotometer (Shimadzu) • UV Spectrophotometer (Elico) • Brookfield Rheometer • Brookfield Viscometer • Colorimeter • Deep Freezer • Biopac • Stereotaxy Apparatus • Dissolution pparatus with i-disso Camera and Autosampler Facilities • BOD incubator • Conductivity Meter (Elico) • Tablet Disintegrator • Flame Photometer • HPLC Binary (cyber Lab) • Karl Fisher Apparatus • Melting Point Apparatus (Digital) • Magnetic Stirrer with Hot Plate • Moisture Analyzer • Nephelometer • Polarimeter with Sodium Lamp • pH Meter (Systronics) • pH Analyzer (Elico) • pH Tutor (Eutech) • Sonicator • Trinocular Research Advance Pathological Microscope • UV Chromatography Cabinet.

Medicinal Plant Garden

Today there is great demand for herbal medicines in the market on account of its none or lesser side effects in comparison to allopathic medicines. The Pharmacognosy Division has a Medicinal Plant Garden with a number of rare plant species. More than 100 plants of medicinal and aromatic importance have been planted and are being maintained in the Herbal Garden. For this purpose, there are facilities in the Institute of Pharmaceutical Technology for developing various herbal drugs and formulations. The training in the garden is an integral part of the curriculum and the various species of the medicinal plants used by the students for their projects and research work generate interest in the subject. Pharmacognosy and Phytochemistry laboratories also provide facilities to study different crude drugs and phytochemicals. The herbs and plants are also exploited in the search for the "New Active Molecule"

Museum

There is a well designed and organized museum, starting from the conditions existing in the days of Apothecaries to modern day systems. It is well equipped with various models and there are also charts, formulations from markets and also those prepared in the department by the students. This museum helps the students of have a glimpse of the recently developed and marketed formulations of pharma industries



Bioinformatics Laboratory

Bioinformatics is a multidisciplinary field in which physical sciences, life sciences, computer science, and engineering are merged to solve both fundamental and applied problems in biology and medicine. It is an interesting and rapidly advancing field of biotechnology and pharmacy with many diverse modern challenges. Mimicking the biological problems on the computers in order to develop the dynamic biological systems is the major challenge of this field. The outcomes of this laboratory particularly includes:

- Modern approach of drug discovery and development
- New and global perspectives into the organization of biological data
- Understanding of various techniques to process and analyze the biological data
- Understanding of various algorithms available for solving biological problems

This laboratory is designed to expose the students to upcoming areas not prescribed in the university curriculum so that the students can be better trained to meet needs of pharma industry.



Pharmatech Society

The Pharmatech Society of the Institute of Pharmacy was constituted in October 2008 to execute various students and faculty welfare activities related to the pharmacy profession. The society is running smoothly and executing its various activities successfully. Recently it has successfully organized a number of Guest Lectures, National Pharmacy Week, Freshers' Welcome, Farewell parties and so on.



SPORTS AND LEISURE

At NIET, students develop leadership and team skills pursuing their interests through diverse organizations. From sports and debates to the famed NIET band, the various teams reflect the wide range of personal and professional interests of our vibrant student community. These student-driven and new initiatives are always welcome. From cricket to basketball, athletics to yoga, students can stay fit in any way they choose. Excellent coaching facilities allow them to hone their skills. NIET teams have won many accolades for their performance on the sports field. NIET recently started with Marathon Club where students and other citizens of Greater Noida actively participate.



AUDITORIUM & GYMNASIUM

NIET has a well-designed auditorium where many a student takes centre stage and showcases his scholarship and cultural talents. The auditorium provides students a platform to indulge in various extracurricular activities and build their personalities. In order to help students keep their bodies fit, along with their mind, a state-of-the-art gymnasium equipped with the latest exercise equipment is made available to the students.



TRANSPORT

Presently, the bus is being provided from New Delhi, all parts of Noida, Greater Noida, Meerut and Ghaziabad.

INTELLECTUAL CAPITAL & FACULTIES OF PHARMACY INSTITUTE

Faculty is our most precious resource and one of the four pillars on which the institute rests (the other three are students, infrastructure and placement). Our faculty members develop and deliver educational programs that bring excellent results taking NIET to the top position. Teachers at our institute have impeccable, extensive expertise and experience in their chosen fields and an overriding commitment to the welfare of their students. Faculty involvement at NIET goes far beyond the academic and influences every aspect of campus life. In addition to their teaching duties, faculty members guide and mentor students, participate with enthusiasm in their academic, research and sports/cultural pursuits. This atmosphere of inspired teaching and engaged learning fosters close bonds between the faculty and student community. In fact, we've found that the majority of students continue to stay in touch with their teachers, calling for advice or to share success from all corners of the globe.

Director & Dean

Director

Dr. Avijit Mazumder
M. Pharm, MBA, Ph.D

HODs Pharmaceutics

Dr Rupa Mazumder
Professor & Dean
M. Pharm, Ph.D

Pharmaceutical Chemistry

Dr Salahuddin
Associate Professor
M. Pharm, Ph.D

Dean

Dr Rupa Mazumder
M. Pharm, Ph.D

Pharmacology

Dr Sanjita Das
Professor
M. Pharm, Ph.D

Pharmacognosy

Dr Shilpi Chanda
Associate Professor
M. Pharm, Ph.D

Designation	No. of Faculty & Staff
Professor	03
Associate Professor	05
Assistant Professor	26
Total Faculty	34
Ph.D Holders	08
Non-Teaching Staff	21

LIST OF FACULTY MEMBERS

S No.	NAME OF THE FACULTY	QUALIFICATION	SPECIALIZATION	EXPERIENCE (YEARS)
1.	Dr. Avijit Mazumder	M. Pharm, MBA, PhD, Prof. & Director	Phytopharmacology, Microbiology	22
2.	Dr. Rupa Mazumder	M. Pharm, PhD, Prof. & Dean	Novel Drug Delivery System	22
3.	Dr. Sanjita Das	M. Pharm, PhD, Professor	Phytopharmacology	15
4.	Dr. Silpi Chanda	M. Pharm, PhD, Assoc. Professor	Traditional ethnomedicine	12
5.	Dr. Salahuddin	M. Pharm, PhD, Assoc. Professor	Pharmaceutical & Medicinal Chemistry	11
6.	Dr. Saumya Das	M. Pharm, PhD, Assoc. Professor	GI Disorders, Phytopharmacology	11
7.	Dr. Rakhi Mishra	M. Pharm, PhD, Assoc. Professor	Pharmaceutical Chemistry & Synthetic Chemistry	10
8.	Dr. Nupur Srivastava	M. Pharm, PhD, Asst. Professor	Antidiabetic Study	06
9.	Mrs. Sushma Verma	M. Pharm, Asst. Professor	Biopharmaceutics	13
10.	Mrs. Anju Gauniya	M. Pharm, Asst. Professor	Nanotechnology	11
11.	Mrs. Chandana Majee	M. Pharm, Asst. Professor	Phytochemistry	08
12.	Mrs. Ritu Arora	M. Pharm, Asst. Professor	Standardization of herbal Drugs	08
13.	Mr. Rajnish Kumar	M. Pharm, Asst. Professor	Synthetic Chemistry	09
14.	Ms. Swarupanjali Padhi	M. Pharm, Asst. Professor	Novel Drug Delivery System	06
15.	Mrs. Monika	M. Pharm, Asst. Professor	Novel Drug Delivery System	11
16.	Ms. Aditi Singhal	M. Pharm, Asst. Professor	Biopharmaceutics	05
17.	Ms. Archana Sharma	M. Pharm, Asst. Professor	Nanotechnology	04

LIST OF FACULTY MEMBERS

S No.	NAME OF THE FACULTY	QUALIFICATION	SPECIALIZATION	EXPERIENCE (YEARS)
18.	Mr. Mohit Kotlana	M. Pharm, Asst. Professor	Phytopharmacology	04
19.	Ms. Swati Yadav	M. Pharm, Asst. Professor	Nanotechnology & NDDS	04
20.	Mrs. Soumya Mishra	M. Pharm, Asst. Professor	Nanotechnology	04
21.	Ms. Uzma Farooq	M. Pharm, Asst. Professor	Nanotechnology	03
22.	Mr. Sanjay Yadav	M. Pharm, Asst. Professor	Phytopharmacology	03
23.	Ms. Neha Yadav	M. Pharm, Asst. Professor	Biopharmaceutics, Nanotechnology	03
24.	Mr. Nikhileshwar Rana\	M. Pharm, Asst. Professor	Nanotechnology	02
25.	Mrs. Divya Singhal	M. Pharm, Asst. Professor	Nanotechnology	02
26.	Ms. Sonia Chauhan	M. Pharm, Asst. Professor	Novel Drug Delivery System	02
27.	Mrs. Deepika Pandey	M. Pharm, Asst. Professor	Phytopharmacology	06
28.	Ms. Nidhi Srivastava	M. Pharm, Asst. Professor	Analytical Chemistry	03
29.	Mr. Akhilesh Kotiyal	M. Pharm, Asst. Professor	Phytopharmacology	03
30.	Ms. Neha Williams	M. Pharm, Asst. Professor	Phytopharmacology	03
31.	Mrs. Kavita Rana	M. Pharm, Asst. Professor	Drug Design	06
32.	Ms. Richa Sakya	M. Pharm, Asst. Professor	Nephropharmacology	02
33.	Mrs. Sarita Parajapati	M. Pharm, Asst. Professor	Analytical Chemistry	10
34.	Mrs Nidhi Agarwal	M. Pharm, Asst. Professor	Synthetic Chemistry	03

“ You cannot separate
PASSION FROM PATHOLOGY
 any more than you can separate a
 person's spirit from his body.



EXPERTISE OF STAFF MEMBERS OF THE INSTITUTE

Pharmaceutical Analysis

- Analytical method development and validation
- Method development for bioavailability/bioequivalence studies

Phytochemistry

- Bioactivity guided fractionation of herbal extracts, isolation of active constituents and its Structural elucidation
- Standardization of herbal extract
- Lead discovery and optimization

Synthetic Chemistry

- Process development of bulk drugs and drug intermediates
- Synthesis of impurities and metabolites of drugs
- Lead optimization studies
- Microwave assisted synthesis of compounds

Drug Metabolism and Pharmacokinetic Studies

- Phenotype study
- In vitro pharmacokinetics study

Design, Synthesis & Pharmacological Evaluation of Biologically Active Molecules Formulation And Development

- Preformulation studies
- Design and evaluation of formulations
 - » Tablets-Effervescent, Immediate release, Sugar Coated, Bilayer, Enteric coated, Film Coated
 - » Capsules
 - » Liquid oral
 - » Ointments
 - » Gels
 - » Powders
 - » Injectables

- Controlled release drug delivery systems by hydrophilic matrix tablet
- Sustained release formulations using matrix and coating technology
- Orally disintegrating tablets & its taste masking
- Design and formulation of highly insoluble drugs by changing its polymorphic form
- Development of geomatrix technology for tableting
- Taste masking of drug
- Scale up & technology transfer to production shop floor of the formulated products
- In vitro and in vivo evaluation of the formulations

Novel Drug Delivery System

- Design and Development of novel drug delivery systems such as
 - » Ophthalmic drug delivery system
 - » Bioadhesive drug delivery system
 - » Osmotic drug delivery system
 - » Liposomal drug delivery system
 - » Ethosomes drug delivery system
 - » Trans dermal drug delivery
 - » Lonto-phoretic drug delivery
 - » Hydrogel based oral drug delivery systems
 - » Parenteral drug delivery Approaches-micro particles and implants using Biodegradable polymers
 - » Delivery system of therapeutic proteins and peptides: Vaccines,

Preclinical Evaluation For Pain & Nociception

- Anti inflammatory activity by carageenan induced rat paw oedema
- Analgesic activity by hot plate method (Eddy's hot plate)
- Analgesic activity by writhing method

CNS Pharmacology

- CNS stimulants and depressants
- Anti-epileptic drugs using MES method

Metabolic Disorders

- Anti- Diabetic agents
- Anti- hyperlipidemic agents
- Anti- obesity agents
- Anti-ulcer agents

Microbiological Study

- Antimicrobial screening of plant/ synthetic products
- Microbiological testing of water, food and pharmaceuticals
- Identification of clinical isolates from Patients and various environmental Sources like water, soil, soon

Histaminergic Receptors

- Effect of H1 and H2 receptors on Guinea pig ileum and rat uterus

Toxicity Studies

- Acute and repeated dose toxicity in Rodents

Determination Of Various Biochemical Parameters

- Liver disorders e.g Estimation of bilirubin, Alkaline phosphatase, SGPT and SGOT
- Kidney disorder e.g BUN estimation
- Lipid profile e.g. LDL, HDL, Total Cholesterol and Triglycerides
- Glucose estimation
- Clinical Evaluation
- Cardiovascular parameters: ECG, Blood Pressure, Heart rate and pulses
- Pulmonary parameters: Respiratory, volume, lung capacity

STUDENTS

Student enthusiasm and feedback is an important driver for change and evolution at the Institute. We are proud of our vibrant student community that continually innovates and excels in all spheres, from academics to arts and sports. Together they make up a marvelous pool of diverse interests and talent that thrives on the rich cultural, recreational and social opportunities in the campus. The Institute helps them to develop independent thinking, initiation skills, enterprise and resilience so that they can effectively apply the knowledge they acquire. Recognition and rewards for excellence encourage healthy competition and motivate students to go that extra mile.

The educational experience in the Institute not only just develops students' intellects, but it also shapes their character. While our student community is enriched by its diversity, there are certain values we seek to inculcate in every one who studies here. All Pharmacy graduates are distinguished by a fierce commitment to their goals, integrity and concern for the environment and the society they live in.

D. Pharm, B. Pharm and M. Pharm degrees are assets, whose value continues to appreciate with time - we recognize that this requires that our student body be of the highest quality. We have set up processes to ensure that we continue to attract and admit the best possible talent, so that the institution and alumni network benefit from fresh and new intellectual capital.



HOW CANDIDATES ARE RATED IN AN INTERVIEW

PFS is a place where students are trained according to the industry requirements giving individual student a 360-degree improvement, not only in areas like soft skills, life skills, technical skills and etiquettes but also exposing the students to time management, team-work and project management. This process is initiated in the early semesters of their core programs thereby amalgamating it with their standard curricula.

The concept has resulted in a steep increase in the employability of students. NIET has an excellent track record of repetitive placement visits by the top notch employers of the country and overseas, resulting in an exponential growth in the placement numbers over the years. India's leading MNC, Tata Consultancy Services has also accredited the Pyramid Finishing School and is in talks with other Institutes to replicate the model.



“

Your Future is created
BY WHAT YOU DO TODAY

Not Tomorrow

”

CAREER MANAGEMENT CELL

The Road ahead will be long and our climb will be steep but then we all believe in a never-say-no attitude

NIET has gained image of an educational colossal among technical institutes because of its placement commitments. After having stellar record setting years for the past six batches, the college has become the only institute providing highest placements in the entire region.

The philosophy behind Industry-Institute collaboration is to develop sharing of resources, feedback & inputs to fulfill the Mission of the Institute. It helps to improve knowledge of emerging technologies and problem solving skills. An exclusive Career Management Cell (CMC) has been developed as an interface between the Institute and Industries. In this, programs are arranged to provide most creative brains to the industries. These programs are conducted by highly experienced people from industries to develop students' functional capabilities, leadership skills and strategic and cognitive thinking. CMC centrally handles campus placement of the graduating students of all departments.



HOSTELS

While students can choose to be day scholars, we believe that campus living encourages independence and helps the students to develop the ability to adapt. The leafy NIET campus offers delightful spaces for study, living and interaction. The excellent residential facilities are carefully planned according to international standards. Three hostels on the campus offer well ventilated, comfortable rooms with separate hostels for girls and boys. Rooms are available on a single or double / multi sharing basis.

Common recreational areas develop a sense of camaraderie and foster long term bonds. The modern cafeteria, with its kitchen and airy patio is equipped to serve hundreds of students a day.

Stringent, round the clock security arrangements and a doctor on call ensure that all student needs are attended to.

RESIDENCE

- Separate hostel for boys and girls
- Library
- Hygienic environment
- Wifi (Reliance Jio)
- RO purified water

MEDICAL FACILITIES

- First aid kit
- Doctor on call
- Medical support upto ₹ 1 Lakh
- Tie-ups with Kailash and Yatharth Hospital

FOOD

- Clean and hygienic mess
- No profit No loss co-operative mess run by students
- Automatic Dishwasher
- Automatic Roti maker

RECREATION

- Indoor games like table tennis, carom, etc.
- Outdoor games like football, cricket, basketball, etc.
- In-house gymnasium

**531 HOSTEL ROOMS,
1300 INMATES**

ROUND THE CLOCK SECURITY



PYRAMID FINISHING SCHOOL

PYRAMID Finishing School is a first of its kind endeavor that has been started with the vision of enhancing employment amongst fresh graduates, imparting world-class business skills for sustained performance and career success and to meet the ever growing industry demand for suitable talent at the entry level.

E-NEWSLETTER & E-MAGAZINE

Newsletters : NIET Pharmacy Institute publishes a quarterly electronic newsletter called 'Pharma Chronicle', which is published on our website. NIET Pharmacy Institute has also published the online biannual technical magazine 'Pharma Innovations', where the students and faculty members contributed through collections of recent updates in the various fields of Pharmacy.

BUSINESS ENGLISH CERTIFICATE

BEC..Business English Certificate offered by Cambridge Assessment English.

Career success starts with BEC..Business English Certificate offered by Cambridge Assessment English.

NIET is an authorised exam centre of all Cambridge English Exams.

NIET provides free training to its students for all the Cambridge English exams. We also provide free books, notes, online support & apps, free exam registration to our students. We give immense handholding to our students in order to pass the BEC exam.

NIET is an open centre for all the Cambridge English Exams, therefore, students from other colleges can also come and give the Cambridge exams. Our centre is known to deliver high-quality, secure English Language Exams.

NIET has a team of the trained and certified trainers and examiners to conduct all high stack Cambridge exams throughout the year.

Why Cambridge English: BEC?

Makes your recruitment easier: Specify an exam that ensures students have the English language skills for success in business-related study.

Boost your students' employability: It adds value to your courses by offering the exam as part of their studies.

Accepted globally by top multinational corporations: Like HSBC, TCS, KPMG, DHL, WHO, SCM Microsystems, Procter & Gamble as well as educations and business schools.

Accepted for all categories of UK visa application: Including Tier 2 and Tier 4 covering work and study.

Fit for purpose: A high-quality exam, specifically designed to develop the English language skills students need to excel in business-related studies and the workplace.

Over 20,000 worldwide trust Cambridge English Exams.



NIET TECHNOLOGY BUSINESS INCUBATOR

INNOVATE | INCUBATE | LAUNCH | GROW

GREATER NOIDA

Approved By

startupindia



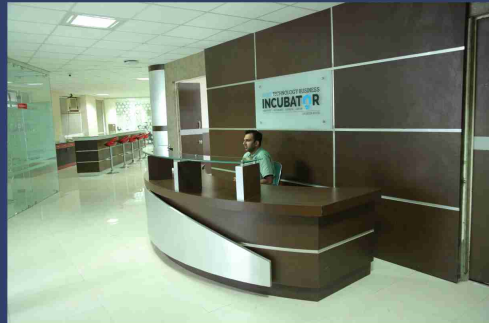
Cloud Partner

amazon
web services™
educate

A project entitled, "Development of moisturising, sunscreen and anti-aging herbal cream using nanotechnology for commercialization" of Rs. 7.99 lacs, had been submitted by Ms Mayuri Nigam (Student Incubatee) under the mentorship of Dr. Rupa Mazumder, Professor and Dean and is provisionally approved (No. 3(11)2016/NMCP/21st meeting, on dated 9th August 2016) by DC-MSME, Ministry of MSME (Govt. of India) under NIET Technology Business Incubator. Mrs. S. Padhi and Mrs. Archana Sharma are other active team members.

Facility

- 100+ workstations
- High Speed Internet Connectivity
- Video Conference Room with High-end Equipment
- Dedicated Seminar Hall (250 seats)
- Board Room
- Meeting / Conference Room
- Training sessions by top entrepreneurs.



Ideation Camp 2018



Pitching for Pre Incubator Programme

ENTREPRENEURSHIP CELL

To be the breeding house of successful entrepreneurs by bringing out the latent potential of students, leading to the innovation driven growth of society.

Objectives

- Promote creative thinking and efficient work.
- Develop communication, marketing and management skills.
- Establishment of Incubators.
- Make productive business plans.
- Secure finance through venture capitalists.
- Convert innovations into marketable products



“

In nothing do men more nearly

APPROACH THE GODS

then in giving health to men.

- Cicero

”

ACTIVITIES



Antardhwani



AKTU Technical, Literary & Management Fest 2018



Ideation Camp 2018



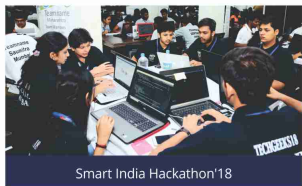
Young Minds, Great Ideas 2017



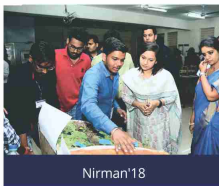
New India Student Championship 2018



Miss India Khadi 2018



Smart India Hackathon'18



Nirman'18



Techgig 2017

ISR



PARYAVARAN SANKALP DIWAS



ADOPTION OF NAWADA VILLAGE



THE RAINBOW SCHOOL



ENHANCING LIFE



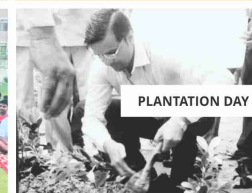
SELF DEFENCE TRAINING



CLOTH DONATION CAMP



SAHAJ YOG



PLANTATION DAY



SWACHH NIET

RESEARCH & DEVELOPMENT



Pharmacy Institute has received a project of Rs. 8.0 Lacs from AICTE New Delhi under MODROBS Scheme and a grant of Rs. 5.0 Lac from AKTU, Lucknow under RPS Scheme to upgrade Laboratories to a global standard

Institute-Industry Research Collaborations

The Pharmacy Institute of NIET has tried to promote industry academia interaction to bridge the gap between its curriculum and the demand of the industry / hospital. The following activities have been initiated related to industry and / or hospital interaction :

MOUs with reputed Hospitals / Industries, like -

- Pinnacle Biomedical Research Institute, Bhopal
- Upsam Lifesciences, New Delhi
- Felix Hospital, Noida
- Surya Herbal, Noida
- Morningplum Healthcare, Gurgaon, Haryana
- Panacea Biotech, Delhi
- Indoriv Clinical, Kolkata
- Rusan Pharma Limited, Mumbai
- Bio Life Medical, Greater Noida

Some of the important organizations having collaborative research with the Pharmacy Institute are as follows:

- Akorn India Pvt. Ltd., Gurgaon
- Alkem Research Laboratories, Mumbai
- Bio Life Medical, Greater Noida
- Dr. Reddy's Laboratories, HP
- Felix Hospital, Noida
- Fortis Hospital, Noida
- Indoriv Clinical, Kolkata
- Jubilant Chemsys, Noida
- Jubilant Life Sciences, Noida
- Morningplum Health Care Pvt. Ltd., Noida
- Omni Active Health Tech. Limited, Mumbai
- Panacea Biotech, Delhi
- Pinnacle Biomedical Research Institute, Bhopal
- Rusan Pharma Limited, Mumbai
- Sun Pharmaceutical Industries Ltd., Gurgaon
- Surya Herbals Pvt. Ltd., Noida



LIST OF MAJOR INSTRUMENTS

S No.	Name of Instrument	Specification	S No.	Name of Instrument	Specification
1.	BIOPAC	BIOPAC	20.	ORBITAL SHAKING INCUBATOR Cum B.O.D	NSW
2.	STEREO TAXIS APPARATUS	INCO	21.	SONICATOR	SAC
3.	AUTOCLAVE	NSW	22.	MOISTURE ANALYZER BALANCE	CITIZEN
4.	AUTOC LAVE	MA-3, NSW	23.	POLAROGRAPH	SYSTRONIC
5.	B.O.D INCUBATOR	NSW	24.	MELTING POINT APPARATUS	LAB INDIA
6.	B.O.D INCUBATOR GMP	THERMOLAB	25.	PROJECTION MICROSCOPE	RADICAL
7.	B.O.D INCUBATOR	NSW	26.	TRAY DRIER	MAC
8.	BROOKFIELD VISCOMETER	BROOKFIELD	27.	TRINOCULOR REASERCH MICROSCOPE	RADICAL
9.	BROOKFIELD REHOMETER	BROOKFIELD	28.	TABLET DISINTEGRATION TEST APPARATUS	ELECTROLAB
10.	COOLING CENTRIFUGE	REMI	29.	STABILITY CHAMBER	THERMOLAB
11.	DEEP FREEZER	GS LAB	30.	TABLET PUNCHING MACHINE 16 STATION	CADMACH
12.	ELECTRONICS BALANCE 0.1 MG	CITIZEN	31.	DISSOLUTION TEST APPARATUS 8 STATION	ELECTROLAB
13.	BIOCHEMISTRY ANALYZER	DIAGNO-VISION	32.	TAB DENSITY APPARATUS DIGITAL	ELECTROLAB
14.	DEHUMIDIFIER	OEM MANUFACTURER	33.	SIEVE SHAKER	ELECTRO PHARMA
15.	F.T.I.R	PERKINS LAB	34.	TABLET HARDNESS TESTER DIGITAL	ELECTROLAB
16.	HUMIDITY CABINET	NSW	35.	DOUBLE DISTILLATION APPARATUS	PERFIT
17.	H.P.L.C	CYBER LAB	36.	HIGH SPEED HOMOGENIZER	ELECTROLAB
18.	U.V SPECTROMETER	SHIMADZU	37.	DISSOLUTION WITH CAMERA 8 STATION	ELECTROLAB
19.	LAMINAR AIR FLOW	MSW			

FEW GOVT FUNDED PROJECTS

Pharmacy Institute of Noida Institute of Engineering & Technology (NIET) has received various government agencies.

- Dr. Avijit Mazumder received a grant of 5 lakh rupees under Visheswariya Research Promotion Scheme (RPS) from Dr APJ Abdul Kalam Technical University, Lucknow.
- Pharmacy Institute of NIET received a grant of 3 lakh rupees from Pharmacy Council of India for organizing Continuing Education Programme (CEP) for pharmacy teachers on "Recent Advances & Challenges in Pharmaceutical Education & Research"
- Pharmacy Institute also received a grant of 1.5 lakh rupees for organizing a Faculty Development Programme (FDP) from AKTU on "Development in personalized medicine –a novel approach in customized drug delivery system".
- Pharmacy Institute received a grant of 8 lakh rupees from All India Council for Technical Education (AICTE) for Modernization and Removal of Obsolescence of Instrumentation Lab (MODROBS).
- Pharmacy Institute received a grant of 5 lakh rupees from All India Council for Technical Education (AICTE) for organizing a conference in pharmacy in 2019



CONSULTANCY PROJECTS FOR PHARMACY INSTITUTE



S.NO.	TITLE OF PROJECT	COMPANY/INSTITUTE	FACULTY	AMOUNT
2018-2019				
1.	Design of Medical Store Layout	MSY Medical College, Meerut	Dr.Avijit Mazumder	1,50,000
2.	Development of animal house in Pharmacology division in MSY Medical College, Meerut	MSY Medical College, Meerut	Dr.Avijit Mazumder	2,00,000
3.	Design of Biochemistry Lab Layout for MSY Medical College, Meerut	MSY Medical College, Meerut	Dr.Avijit Mazumder	1,00,000
2019-2020				
4.	Set Up of Microbiology Lab with Aseptic Room in MSY Medical College, Meerut	MSY Medical College, Meerut	Dr.Avijit Mazumder	1,00,000
TOTAL				6,00,000



ADMISSIONS

Eligibility for Admission

Eligibility for admission through SEE-UPTU

- For admission to the first year of B Pharm, candidates must have passed intermediate examination of UPBoard or 10+2 level examination or its equivalent from any recognized Board / University securing minimum 50% (45% for SC / ST) marks in total of the required subject combinations (Physics, Chemistry, Biology/ Mathematics) with English as one of the major subjects.
- For admission to second year (lateral entry) of B Pharm, the candidates must have passed two years' diploma in the Pharmacy course from PCI Approved Institutions securing minimum 60% marks in aggregate.
- For admission to the first year of M Pharm, candidates must have passed B Pharm from any recognized university securing a minimum of 60% marks in aggregate. Candidates with valid GPAT score will be preferred. Non GPAT candidates have to qualify in an entrance test conducted by the University.
- The admission for Kashmiri migrants will be according to the norms laid down by the Govt of UP/AICTE.
- For admission in first year of Diploma Pharmacy course, the candidate must have passed 10+2 with Physics and Chemistry as compulsory subject with Math / Biology (Zoology and Botany)

ACADEMICS

Courses & Course Structure

Courses	Duration	Intake
D. Pharm (PCI approved)	2 years	60
B. Pharm (PCI approved & NBA Accredited)	4 years	100
M. Pharm (PCI approved)		
Pharmaceutics	2 years	15
Pharmacology	2 years	15
Pharmaceutical Chemistry	2 years	15





SYLLABUS

D. PHARM Diploma in Pharmacy

First year

- Pharmaceutics-I
- Pharmaceutical Chemistry-I
- Pharmacognosy
- Biochemistry & Clinical Pathology
- Human Anatomy & Physiology
- Health Education & Community Pharmacy
-

Second year

- Pharmaceutics-II
- Pharmaceutical Chemistry-II
- Pharmacology & Toxicology
- Pharmaceutical Jurisprudence
- Drug Store and Business Management
- Hospital & Clinical Pharmacy

B. PHARM

First year

Semester-I

- Human Anatomy and Physiology I
- Pharmaceutical Analysis I
- Pharmaceutics I
- Pharmaceutical Inorganic Chemistry
- Communication skills
- Remedial Biology/ Remedial Mathematics

Semester-II

- Human Anatomy and Physiology I
- Pharmaceutical Organic Chemistry I
- Biochemistry
- Pathophysiology
- Computer Applications in Pharmacy
- Environmental sciences

Second year

Semester-III

- Pharmaceutical Organic Chemistry II
- Physical Pharmaceutics I
- Pharmaceutical Microbiology
- Pharmaceutical Engineering

Semester-IV

- Pharmaceutical Organic Chemistry III
- Medicinal Chemistry I
- Physical Pharmaceutics II
- Pharmacology I
- Pharmacognosy and Phytochemistry I

Third year

Semester-V

- Medicinal Chemistry II

- Industrial Pharmacy
- Pharmacology II
- Pharmacognosy and Phytochemistry II
- Pharmaceutical Jurisprudence

Semester-VI

- Medicinal Chemistry III
- Pharmacology III
- Herbal Drug Technology
- Biopharmaceutics and Pharmacokinetics
- Pharmaceutical Biotechnology
- Quality Assurance

Fourth year

Semester-VII

- Instrumental Methods of Analysis
- Industrial Pharmacy II
- Pharmacy Practice
- Novel Drug Delivery System

Semester VIII

- Biostatistics and Research Methodology
- Social and Preventive Pharmacy
- Pharma Marketing Management
- Pharmaceutical Regulatory Science
- Pharmacovigilance
- Quality Control and Standardization of Herbals
- Computer Aided Drug Design
- Cell and Molecular Biology
- Cosmetic Science
- Experimental Pharmacology
- Advanced Instrumentation Techniques
- Dietary Supplements and Nutraceuticals
- Project Work

Elective

(A)- Computational Methods in Drug Design or (B) - Good Manufacturing Practices or (C) - Clinical Pharmacy or (D) - Standardization of Herbal Drugs or (E) - Research Methodology

M. PHARM (Pharmaceutical Chemistry)

First year

Semester I

- Modern Pharmaceutical
- Analytical Techniques
- Advanced Organic Chemistry -I
- Advanced Medicinal Chemistry
- Chemistry of Natural Products
- Pharmaceutical Chemistry Practical I
- Seminar/Assignment

Semester II

- Advanced Spectral Analysis
- Advanced Organic Chemistry -II
- Computer Aided Drug Design
- Pharmaceutical Process Chemistry
- Pharmaceutical Chemistry Practical II
- Seminar/Assignment

Second year-

Semester III

- Research Methodology and Biostatistics
- Journal club
- Discussion / Presentation
- Research Work

Semester IV

- Journal Club
- Research Work
- Discussion/Final Presentation

M. PHARM (Pharmacology)

First year- Semester I

- Modern Pharmaceutical Analytical Techniques
- Advanced Pharmacology-I
- Pharmacological and Toxicological Screening Methods-I
- Cellular and Molecular Pharmacology
- Pharmacology Practical I
- Seminar/Assignment

Semester II

- Advanced Pharmacology II
- Pharmacological and Toxicological Screening Methods-II
- Principles of Drug Discovery
- Experimental Pharmacology practical- II
- Pharmacology Practical II
- Seminar/Assignment

Second year- Semester III

- Research Methodology and Biostatistics
- Journal club
- Discussion / Presentation
- Research Work

Semester IV

- Journal Club
- Research Work
- Discussion/Final Presentation

M. PHARM (Pharmaceutics)

First Year

Semester I

- Modern Pharmaceutical Analytical Techniques
- Drug Delivery System
- Modern Pharmaceutics Regulatory Affair
- Pharmaceutics Practical Seminar/Assignment

Semester II

- Molecular Pharmaceutics
- Advanced Biopharmaceutics & Pharmacokinetics
- Computer Aided Drug Delivery System
- Cosmetic and Cosmeceuticals
- Pharmaceutics Practical II Seminar/Assignment

Second Year

Semester III

- Research Methodology and Biostatistics
- Journal club
- Discussion / Presentation
- Research Work

Semester IV

- Journal Club
- Research Work

Discussion/Final Presentation



“

MEDICINE
heals doubts
as well as diseases.

- Karl Marx

”

SEMINARS, WORKSHOPS & GUEST LECTURES



Pharmacy Institute of NIET organized **AKTU Sponsored Faculty Development Programme on "Development in Personalized medicine a novel approach in customized drug delivery system"** from 7th to 11th May 2018. A workshop was also organized during the FDP to make the participants aware of 3D printing technology. The Institute also conducted a three day **Pharmacy Council of India (PCI) sponsored Continuing Education Programme (CEP) on "Recent Advances and Challenge in Pharmaceutical Education and Research"** from 3rd to 5th October 2019. Eminent speakers from pharmaceutical industries and academia addressed the faculty members from various pharmacy institutes of Delhi/NCR, Uttar Pradesh, Rajasthan and Punjab. The Institute had celebrated **National Pharmacy Week (NPW)** each year by arranging various intercollege events like quiz, poster making competition and cultural programmes. Health Awareness Camps are organized on **World Pharmacists Day (25th September)** every year to make the society aware of the role of the pharmacists. The students of our Institute have been awarded in various competitions organized by AKTU affiliated institute of Uttarpradesh.

Dr. Avijit Mazumder was the Chief guest in a five day National Seminar on "NBA Accreditation: Its importance and processes" at IIMT Group of Institute, Greater Noida. The Director of the institute delivered his lecture on "Outcome based education in AKTU sponsored FDP organized by Mechanical Engineering Department of NIET. Dr Avijit Mazumder attended a seminar on Herbal safety and its pharmacovigilance at ITS College of Pharmacy as a chairperson.



TRAINING & PLACEMENT CELL



S No.	Name of the Company	S No.	Name of the Company
1	Nestle India Pvt Ltd, Gurugram	2	Aristo Pharmaceuticals Pvt. Mumbai
3	Cadilla Pharmaceuticals Pvt. Ltd., Ahmedabad	4	Sun Pharma, Delhi
5	AstraZeneca, Bangalore	6	Cipla
7	Intas Pharmaceutical Pvt. Ltd., Ahmedabad	8	Wipro Healthcare Pvt Limited
9	HCL Limited, Delhi	10	Omega Biotech Limited, Ghaziabad
11	Hi Gance Pharmaceuticals Pvt. Ltd., Greater Noida	12	Omics International, Delhi
13	Genpact India Pvt. Ltd., Hyderabad	14	IDS Infotech Ltd., Noida
15	IDPL, Delhi	16	UPDPL, Lucknow
17	Akums Drugs and Pharmaceuticals Limited, Haridwar	18	Guardain healthcare Service Private Limited, Mumbai
19	Apollo Hospitals Enterprise Ltd., New Delhi	20	Astra Zeneca ,New Delhi
21	Win Medicare, New Delhi	22	Unichem Laboratories Limited, Ghaziabad
23	Rapross Pharmaceutical (P) Ltd. New Delhi	24	Samarath Life Sciences Pvt. LTD., Mumbai
15	Apollo Pharma, New Delhi	16	Dr Reddy's Laboratory, Hyderabad
17	Life Cell International New Delhi	18	Vishal Enterprises, Noida
19	Microlab Pharma	20	Yatharth Hospital, Greater Noida
21	Shreya Life Sceinces, Roorkee	22	Kailash Hospital, Noida
23	Sharda Hospital, Greater Noida	24	Rajeev Gandhi Cancer Hospital, Delhi
25	Centaur Pharmaceutical India, Mumbai	26	Safdarganj Hospital, Delhi
27	Novo Nordisk, Delhi	28	Nutrilife India Pvt. Ltd
29	Amrapali Hospital, Delhi	30	Alembic Pharma
31	Felix Hospital, Noida	32	Akums drugs and Pharmaceuticals Limited, Haridwar
33	Zuventus Pharma, Goa	34	Rapross Pharmaceutical (P) LTD., New Delhi

PLACEMENT RECORD

S No.	Name of The Student	Name of the Company	S No.	Name of The Student	Name of the Company
1.	Prashant Kumar. Anand	Mankind Pharma, New Delhi	34.	Suruchi Sonia	Nestle India LTD, Gurugram
2.	Shivani Jha	GLAXO, Mumbai	35.	Ditya Prasad	Genpact , New Delhi
3.	Suneet Kumar	GLAXO, Mumbai	36.	Alok Kumar	Genpact, New Delhi
4.	Vivek Kumar	ALEMBIC PHARMA, Mumbai	37.	Sudhanshu Mishra	Genpact, New Delhi
5.	Arnica F Lal	Jubilant Chemsys, Noida	38.	Syed Ehrar Hussain	Genpact, New Delhi
6.	Rohit Kumar	Jubilant Chemsys, Noida	39.	Vishal Singh	Genpact, New Delhi
7.	Prateek Saha	Unichem Laboratories, Gujrat	40	Vipul Kumar	Akums Drugs and Ph. Ltd., Haridawar
8.	Puja Saha	Unichem Laboratories, Gujrat	41.	Prashant Sharma	Akums Drugs and Ph. Ltd., Haridawar
9.	Kapil Kumar	Wipro Limited, New Delhi	42.	Punit Samaniya	Akums Drugs and Ph. Ltd., Haridawar
10.	Pawan Kumar	Wipro Limited, New Delhi	43.	Rahul Kumar	Akums Drugs and Ph. Ltd., Haridawar
11.	Sheetal Singh	Wipro Limited, New Delhi	44.	Lisha Rani	Apollo Pharma, New Delhi
12.	Sumit Rana	WIPRO Limited, New Delhi	45.	Vivek Kumar Sharma	Apollo Pharma, New Delhi
13.	Aswini Singh	Max Super Speciality Hospital, New Delhi	46.	Gaurav Saini	Aristo Pharmaceuticals Pvt. Mumbai
14.	Mayuri Nigam	Wipro Limited, New Delhi	47.	Mohit Kumar	Aristo Pharmaceuticals Pvt. Mumbai
15.	Jagmohan Singh	Intas Pharmaceutical llimited, Ahmedabad	48.	Mohit Sharma(1)	Aristo Pharmaceuticals Pvt. Mumbai
16.	Jasmin Ara	Intas Pharmaceutical llimited, Ahmedabad	49.	Deepika Tanwar	Aristo Pharmaceuticals Pvt. Mumbai
17.	Jaya	Intas Pharmaceutical llimited, Ahmedabad	50.	Sushank Sharma	Aristo Pharmaceuticals Pvt. Mumbai
18.	Priyanka Kumar	Intas Pharmaceutical llimited, Ahmedabad	51.	Shubham Mishra	Guardain Healthcare Private Limited, Mumbai
19.	Initin Singh	Novo Nordisk, Delhi	52.	Nikhil Chauhan	Rapross Pharmaceutical (P) Ltd. New Delhi
20.	Kritika Narwar	Lakshaya Cancer Hospital , Lucknow	53.	Nikhil Aggarwal	Rapross Pharmaceutical (P) Ltd. New Delhi
22.	Muhsin Naseef	HCL Technologies Ltd., New Delhi	54.	Nivedita Pawar	Rapross Pharmaceutical (P) Ltd. New Delhi
21.	Shabana	HCL Technologies Ltd., New Delhi	55.	Rakhi Chauhan	Rapross Pharmaceutical (P) Ltd. New Delhi
23.	Shivam Bhardwaj	HCL Technologies Ltd., New Delhi	56.	Ravendra Singh Tomer	Rapross Pharmaceutical (P) Ltd. New Delhi
24.	Priyanka Kumari	HCL Technologies Ltd., New Delhi	57.	Ankur	Rapross Pharmaceutical (P) Ltd. New Delhi
25.	Vikas Tiwari	HCL Technologies Ltd. New Delhi	58.	Kajal Sharma	Bacfo Pharmaceutical (India) Limited, New Delhi
26.	Moin Khan	Wipro Limited, New Delhi	59.	Kapil Kumar	Bacfo Pharmaceutical (India) Limited, New Delhi
27.	Mohit Kumar Gautam	Wipro Limited, New Delhi	60.	Hitesh Kumar	Omenta Pharma (P) Ltd.
28.	Moin Khan	Wipro Limited, New Delhi	61.	Ishfaq Majeed Dar	Omenta Pharma (P) Ltd.
29.	Neha	Wipro Limited , New Delhi	62.	Ajay Kumar	Recomdigen Laboratories, New Delhi
30.	Angera Yadav	Astra Zeneca ,New Delhi	63.	Vinit Kumar	Allure Medical and Phrama solutions Inc.,Kanpur
31.	Anurag Sharma	Astra Zeneca ,New Delhi	64.	Sumit Yadav	Allure Medical and Phrama solutions Inc.,Kanpur
32.	Dhananjay Kumar Pandey	Astra Zeneca ,New Delhi	65.	Abhimanyu Singh Pundhir	Omics International, Delhi
33.	Jyoti Singh	Astra Zeneca ,New Delhi	66.	Ambrish Dhar Dwivedi	Omics International, Delhi

PLACEMENT RECORD

S.No.	Name of The Student	Name of the Company
67.	Anuj Tomar	Omics International, Delhi
68.	Salman Khan	Omics International, Delhi
69.	Sandeep Kumar Bhati	Omics International, Delhi
70.	Rohit Kumar	Omics International, Delhi
71.	Prateek Srivastava	Omics International, Delhi
72.	Kuldeep Kumar	Omics International, Delhi
73.	Prakash Kumar Jha	Pulsus Healthtech LLP, Chennai
74.	Arjun Bhati	Pulsus healthtech LLP, Hyderabad
75.	Kuldeep Kumar	Pulsus healthtech LLP, Hyderabad
76.	Prateek Srivastava	Pulsus healthtech LLP, Hyderabad
77.	Salman Khan	Pulsus healthtech LLP, Hyderabad
78.	Sandeep Kumar Bhati	Pulsus healthtech LLP, Hyderabad
79.	Km Kajal Singh	Krhipra Health Solution LLP, Mumbai
80.	Alom Prakash Mishra	Samarath Life Sciences Pvt. LTD., Mumbai
81.	Piyush Goyal	Sai Corporation , Sirmour, H.P.
82.	Praveen	Sai Corporation , Sirmour, H.P.
83.	Km Kajal Singh	Krhipra Health solution LLP , Mumbai
84.	Alom Prakash Mishra	Samarath Life Sciences Pvt. LTD., Mumbai
85.	Sagar	Medlife, New Delhi
86.	Neha Gautam	Amenarin India Pvt., New Delhi
87.	Surya Prakash Chauhan	Apollo Hospitals Enterprise Ltd. , New Delhi
88.	Prashant Aswal	AstraZeneca, Bangalore
89.	Gaurav Saini	Aristo Pharmaceuticals Pvt. Ltd., Mumbai
90.	Gaurav Sharma	Aristo Pharmaceuticals Pvt. Ltd., New Delhi
91.	Garima	Genpact India Pvt. Ltd., Hyderabad
92.	Neeraj Pawar	AstraZeneca, Bangalore
93.	Mansi Chaurasia	AstraZeneca, Bangalore
94.	Vijay Singh	Genpact India Pvt. Ltd., Hyderabad
95.	Vipin Kumar	Genpact India Pvt. Ltd., Hyderabad
96.	Vishal Singh	Genpact India Pvt. Ltd., Hyderabad
97.	Vishvesh Tiwari	Genpact India Pvt. Ltd., Hyderabad
98.	Varsha	IDS Infotech Ltd., Noida
99.	Amit Kr. Singh	IDS Infotech Ltd., Noida

S.No.	Name of The Student	Name of the Company
67.	Aman Kr. Kashyap	IDS Infotech Ltd., Noida
68.	Lakhwinder Singh	IDS Infotech Ltd., Noida
69.	Mohammad Amjad	Guardain Healthcare Service Pvt. Ltd., Mumbai
70.	Mohit Kasana	Guardain Healthcare Service Pvt. Ltd., Mumbai
71.	Gyanesh Singh	Guardain Healthcare Service Pvt. Ltd., Mumbai
72.	Hemant Kumar	Guardain Healthcare Service Pvt. Ltd., Mumbai
73.	Sumit Kr. Rana	WIPRO
74.	Siddharth Rishabh	Simone Life Sciences Pvt. Ltd., New Delhi
75.	Amit Kr. Singh	Simone Life Sciences Pvt. Ltd., New Delhi
76.	Prashant Aswal	Simone Life Sciences Pvt. Ltd., New Delhi
77.	Shrishti Singh	Variation Technology LLP, New Delhi
78.	Himani Jaiswal	Variation Technology LLP, New Delhi
79.	Archana	Variation Technology LLP
80.	Neha Bawari	Variation Technology LLP
81.	Rakesh	Variation Technology LLP
82.	Sahuneetu Gautam	Variation Technology LLP
83.	Naman Bhardwaj	Variation Technology LLP
84.	Divya Verma	Variation Technology LLP
85.	Deepak Katari	Amrapali Hospital, Delhi
86.	Avidushi Shukla	Pritam International Pvt. Ltd.
87.	Anand Kumar	Pritam International Pvt. Ltd.
88.	Srishti Singh	Pritam International Pvt. Ltd.
89.	Archana	Pritam International Pvt. Ltd.
90.	Vivek Kumar	Pritam International Pvt. Ltd.
91.	Waseem Ahmed	Omics International, Delhi
92.	Naman Bhardwaj	Omics International, Delhi
93.	NAYEEM KHAN	Omics International, Delhi
94.	AKSHA GUPTA	ZBM Troika Pharmaceutical Ltd.
95.	RAKESH SAHU	ZBM Troika Pharmaceutical Ltd.
96.	ABHIMANYU KUMAR	Life Cell International New Delhi
97.	AMIT KUMAR	Yatharth Hospital
98.	AMIT KUMAR	Yatharth Hospital
99.	AMIT RANJAN	Yatharth Hospital

PLACEMENT RECORD

S.No.	Name of The Student	Name of the Company
100.	Kapil Kumar	Yatharth Hospital
101.	Kapil Singhal	Sharda Hospital Greater Noida
102.	Karmvir	Yatharth Hospital
103.	Danish Khan	Rajiv Gandhi Cancer Hospital Delhi
104.	Dhananjay Kr Srivastav	Nutriline India Pvt. Ltd
105.	Dhivya S	Nutriline India Pvt. Ltd
106.	Durgesh Kumar Dubeya	Shreya Life Sciences Roorkee
107.	Vinash Pandey	J.B. Chemicals
108.	Bhavya Vats	J.B. Chemicals
109.	Birmallow Chakraborty	Dr. G. Wellness Pvt Ltd
110.	Daman Pandey	Telaxo Pharma Delhi
111.	Km Vaishali Srivastav	IDS Infotech Pvt Ltd
112.	Akuldeep Singh	IDS Infotech Pvt Ltd
113.	Lalit Goyal	Centaur Pharmaceutical India
114.	Mintu Chauhan	Centaur Pharmaceutical India
115.	Devender Kumar	Microlab Pharma
116.	Km Nigar Khanam	Cryoviva Biotech Pvt. Ltd
117.	Km Reetoo Varma	Yatharth Hospital
118.	Neeraj Kr Kushwaha	Alembic Pharma
119.	Mohit Singh Bisht	Life Cell International
200.	Gaurav Saini	Modi Mundi Pharma Ltd Meerut
201.	Sandeep P. Saini	Medanta hospital Gurgaon
202.	Nimisha Gupta	IDS Infotech Pvt Ltd
203.	Puspendra Kumar	Allkums Pvt. Ltd
204.	Rahul S. Raghuvanshi	Felix Hospital
205.	Raj Kumar	Yatharth Hospital
206.	Raqib	Yatharth Hospital
207.	Ravish Kumar	Yatharth Hospital
208.	Rohit Malik	Yatharth Hospital
209.	Praveen Kumar	Yatharth Hospital
210.	Pramod Kumar	Yatharth Hospital
211.	Noor Hasan	Navin Hospital Greater Noida
212.	Pinky Singh	Navin Hospital Greater Noida

S.No.	Name of The Student	Name of the Company
213.	Pramod Kumar	Navin Hospital Greater Noida
214.	Santosh K. Kushwaha	Zuventus Pharma
215.	Sateesh Kumar	Alembic Pharma
216.	Ruchin Kumar	Centaur Pharmaceutical India
217.	Umar Mohammad	Krishna Hospital Greater Noida
218.	Vandana Tyagi	Life Cell International, Noida
219.	Km Shweta Singh	Genpact Gurgaon
220.	Raj Nandini Rai	Blue Rays
221.	Ashish Malettha	Neon Laboratory
222.	Sankul	E4E Noida
223.	Satyapal Singh	E4E Noida
224.	Km Sheeba Bano	E4E Noida
225.	Deepa Singh	E4E Noida
226.	Anil Kr Chaudhari	E4E Noida
227.	Anubhav Pandey	E4E Noida
228.	Vinay	Alembic Pharma, MUMBAI
229.	Rohit Barua	GNIOT College of Pharmacy, GR NOIDA
230.	Nishu Gautam	Sharda Instt of Pharmacy, GR NOIDA
231.	Pranay Kumar	Rameesh Instt, GR NOIDA
232.	Sushma Gupta	Skyline Group of Instt, GR NOIDA
233.	Avishek Dija	IIMT , GREATER NOIDA
234.	Kamal Singh Bani	IIMT, GREATER NOIDA
235.	Anirudh Pratap Singh	ANAND COLLEGE OF PHARMACY, AGRA
236.	Ashish Kumar Khuswaha	SANJAY COLLEGE OF PHARMACY, AGRA
237.	Manish Gupta	SANJAY COLLEGE OF PHARMACY, AGRA
238.	Vivek Upadhyay	RAJEEV ACADEMY OF PHARMACY, MATHURA
239.	Daman Kumar	NSRIT, GUJRAT
240.	Vivek Kumar	NSRT , GUJRAT
241.	Sumit Kumar	FDC LIMITED, MUMBAI
242.	Km Renu Rani	Yatharth Hospital
243.	Komol	Yatharth Hospital

Discipline **CODE OF CONDUCT** Code Of Conduct For Students

In keeping with the tradition of the Institution, all students of NIET are advised to maintain discipline and decorum in the campus and refrain from any activity that may tarnish the reputation of the Institution. Violation of this will result in inviting strict disciplinary action.



Campus

- Ragging in any form is banned in the campus as well as in the hostel and all senior students are advised to adhere to this rule.
- Smoking and use of alcohol are strictly prohibited.
- Students are not allowed to use cell phone within academic boundaries/ or to keep cell phones switched off. Use of mobile phones during teaching hours in the campus is banned.
- All students are advised to maintain the environment clean and not to litter campus.
- Vehicles should be parked in the parking space only.
- Students should possess identity card of institute as it can be demanded by the authorities.
- Students should come to the class room in a decent and presentable dress.
- Writing on walls, toilets, roads and pasting of posters on the wall are strictly banned.
- College tuition fee, exam fee, hostel mess dues and other charges should be paid well in time to avoid any embarrassment.
- Political influences in any form during your stay and studies are not desirable.
- Discipline and decorum should be maintained in Institute functions.
- Students should attend classes regularly and should not move aimlessly in the campus.

Examination

- Malpractice of any kind will not be allowed during examination.
- Students, who indulge in copying from neighbors or with Paper chits/Books/Notes/Calculators/Cell Phones etc., will be severely dealt with according to the prescribed University norms and rules as applicable for all UPTU Examinations.
- Use of mobile phones are banned in the examination halls.
- Students must appear in all the sessional tests.



Laboratories/class Rooms

- All students are advised to attend 100% laboratory/ theory classes. Neither come late nor leave early the class/ lab.
- Completed records should be brought and instructions should be followed accordingly.
- A congenial atmosphere should be maintained in the laboratory/class room.
- Misbehavior with the fellow students/Staff will not be tolerated, if any, it will be seriously dealt with.
- Any form of "Cyber Crime" in the computer labs is a cognizable offence and any student indulging in such act will be properly dealt with.

Hostels

- Misbehavior of any kind in the mess with students / staff will not be allowed.
- Mess dues have to be paid in time and record should be maintained separately.
- Bringing food from outside is not allowed in the mess to avoid any kind of infection or food poisoning.
- Students stealing the belongings of others will be punished.
- Unauthorized guests should not be entertained in the hostel or in the Mess.
- Smoking or use of alcohol is strictly prohibited in the hostel premises.
- Electrical and Electronic appliances (Water heater etc.) should be used only after obtaining prior permission.
- Hostellers should not leave the hostel without prior permission and must be back in time.

Library

- Smoking is not permitted anywhere inside the library.
- Eatables are not permitted in the library.
- Cell phones must be switched off or kept in silent mode while in the library.
- All activities in the library should be conducted in a quiet manner to avoid disturbing fellow library users.
- Headphones must be used on any device that emits sound.
- Online computer games are not permitted on any computer in the library.
- Users are required to show valid identification upon request from Library or Security staff.
- Books must be returned on the prescribed date and time.

ANTI-RAGGING CELL

NIET is a ragging free campus. Moreover, NIET has constituted an Anti-Ragging Cell to see that no untoward incidents of ragging happen in the institute. The following faculty members constitute Anti-Ragging Cell.

S No.	Name	Designation	Contact No.
1.	Dr. Vinod M. Kapse	Director	9713014149
2.	Dr. Pande B B Lal	Director General	9350928900
3.	Dr. Avijit Mazumdar	Director (Pharmacy)	9871773644
4.	Prof. P Pachauri	Director (P&P)	9268575602
5.	Maj Col Kochar	Dean (Admin)	7800925825
6.	Dr. Rupa Mazumder	Professor & Dean, Pharmacy	9871963644
7.	Prof. Vineet Kumar Verma	Dean (Student Welfare)	9911483519
8.	Prof. Ritesh Rastogi	Dean (MCA)	9810557558
9.	Dr. Somesh Kumar	HOD (IT)	9911614673
10.	Prof. C.S. Yadav	HOD (CS)	9313419956
11.	Dr. V K Pandey	HOD (EC)	9313123773
12.	Dr. Reshmi Mishra	HOD (BT)	9910101168
13.	Dr. Rajesh Kumar	HOD (Physics)	9990207503
14.	Dr. Ghazala Naaz	HOD (English)	9313771809
15.	Dr. Anjana Rani Gupta	HOD (Maths)	9411693327
16.	Ms. Resham	HOD (MBA)	9910481933
17.	Dr. K. P Singh	Registrar	9873007561
18.	Mr. Sanjeev Gupta	Finance Officer	9268575604
19.	Mr. Vimal Padaliya	System Administrator	9990023155
20.	Mr. P. G Zacharia	Parent	9897395553
22.	Mr. Deepak Sharma	SHO Kasana	9717592929,9654452929
21.	Mr. Amit Bajpai	Sr. Sub Editor Amar Ujala	9899297519
23.	One member	Udayan NGO	011-46548105-06
24.	Mr. Anshuman Singh	Chief Warden, NIET Plot No. 14	9999849048
25.	Mr. Rajeev Kumar	Assistant Professor, MCA	9350269138
26.	Dr. S. L. Verma	Chief Proctor	-
27.	Mr. Vikrant Malik	Warden Boys Hostel	9289519467
28.	Mr. Pitamber Adhikari	Warden Boys Hostel	9711606016
29.	Mr. Rajeev Kumar	Assistant Professor, MCA	9350269138
30.	Mr. Rajnish Kumar	Assistant Professor, Pharmacy	9411691768
31.	Ms. Priyanka Khati	CS 2nd year	8800675597

PHARMACY INSTITUTE ALSO HAS A SEPARATE ANTIRAGGING CELL

S No.	Name	Designation	Contact No.
Committee Members			
1.	Dr. Avijit Mazumder	Director (Pharmacy)	9871773644
2.	Dr. Rupa Mazumder	Professor and Dean	9871963644
3.	Dr. Sanjita Das	Professor and HOD (Pharmacology)	9818223359
4.	Mr. Rajnish Kumar	Asst. Professor	8506970934
Ground Floor			
i.	Ms Aditi Singhal	Asst. Professor	9643155815
ii.	Dr. Silpi Chanda	Assoc. Professor	9811666988
iii.	Dr. Saumya Das	Assoc. Professor	9911940620
First Floor			
iv.	Ms. Swati Yadav	Asst. Professor	7355546554
v.	Ms Archana Sharma	Asst. Professor	9811815954
vi.	Dr. Salahuddin	Assoc. Prof. & HOD -chem.	9891872142
Second Floor			
vii.	Ms. Chandana Majee	Asst. Professor	7838591051
Third Floor			
ix.	Mrs. Sushma Verma	Asst. Professor	9350953160
x.	Mrs. Swrapanjali Padhi	Asst. Professor	9311164684
xi.	Mrs. Anju Gauniya	Asst. Professor	9911940828
Fourth Floor			
xii.	Mrs. Sushma Verma	Asst. Professor	9911940620
xiii.	Mrs., Swrapanjali Padhi	Asst. Professor	9891872142
xiv.	Mrs. Akhilash Kotiyal	Asst. Professor	79736954

Pharmacy Institute's Grievance Redressal Cell

S No.	Name	Designation	Role
1.	Dr. Avijit Mazumder	Director	Coordinator
2.	Dr. Rupa Mazumder	Dean	Member
3.	Mr. Rajnish Kumar	Proctor	Member
4.	Dr. Salahuddin	Faculty Representative	Member
5.	Mr. Ravi Kumar	Non Teaching Staff Representative	Member
6.	Ms Sristi Singh	Student Representative	Member

Pharmacy Institute's Women Grievance Redressal Cell

S No.	Name	Designation	Role
1.	Dr. Ghazala Naaz	Professor & Head (English Dept.)	Coordinator
2.	Dr. Rupa Mazumder	Dean Pharmacy	Member
3.	Dr. Anjana Rani	Head, Maths Dept	Member
4.	Mr. Vineet Verma	Associate Professor and DSW	Member
5.	Dr. C S Yadav	Head, CSE Dept, NIET	Member

Pharmacy Institute's Advisory Committee

S No.	Name	Designation	Role
1.	Dr. Sarojini Agarwal	Chairperson, NIET, Greater Noida	Chairperson
2.	Dr. O. P. Agarwal	Managing Director, NIET, Greater Noida	Vice Chairman
3.	Dr. Neema Agarwal	AMD, NIET, Greater Noida	Member
4.	Shri. Raman Batra	Executive VP, NIET, Greater Noida	Member
5.	Prof. (Dr.) Avijit Mazumder	Director, Pharmacy Institute, NIET, Gr. Noida	Member
6.	Prof. (Dr.) Rupa Mazumder	Dean, Pharmacy Institute, NIET	Member
7.	Prof. S. H. Ansari	Former HOD & Dean, Jamia Hamdard, New Delhi	Member
8.	Prof. Jainendra Jain	Director, Rameesh Instt of Tech & Voc. Studies, Greater Noida	Member
9.	Dr. Debarati Mazumder Sharma	Chief Pharmacists, Max Hospital, New Delhi	Member
10.	Dr. Rajiv Gupta	GM, Projects, BL Life Sciences Pvt. Ltd., Greater Noida	Member
11.	Dr. Dipankar Karmakar	Vice President, UPSAM Life Sc. Pvt. Ltd., Delhi	Member

“

To array a man's will
AGAINST HIS SICKNESS

is the supreme art of medicine.

- Henry Ward Beecher

”



“

The glory of medicine is that it is
CONSTANTLY MOVING FORWARD
that there is always more to learn.

”

NIET CAMPUS MAP

C Block

- **NIET Pharmacy Institute**
- Animal House
- Herbal Garden
- Pharmaceutics Research Lab
- Pharmacology Research Lab
- Pharmacchemistry Research Lab
- Central Instrumentation Facility
- Clinical Research & Bio-informatics

D Block

- Departments : CSE, IT, MCA
- Digital Logic Design Lab
- Microprocessor Lab
- Computer Network Lab
- Web Technology Lab
- Project Lab
- Departmental Library
- Seminar Hall

Badminton Court



Cafe Coffee Day

Nescafe

Mess & Boys Hostel

Boys' Hostel

E Block

- Canteen - Hunger Bell
- Central Library
- Department - MBA

PTC Centre of Excellence Based on Industry 4.0

- Smart Manufacturing Lab
- Janatics Automation Lab
- Delta Robotics Lab

Mercedes-Benz Centre of Excellence for Advance Diploma in Automotive Mechatronics

B Block

- Departments - ME, Civil, EN, EC
- CAD Lab
- Embedded Systems Lab
- Auditorium

A Block

- Pyramid Finishing School
- Career Management Cell
- Innovation Labs
- NIET Technology Business Incubator
- Exam Cell
- Japanese & German Labs
- Aavishkar Bhoomi
- Photo Studio

Girls Hostel

Basketball Court

Playground

Pitch

Gate - 2

Mother Dairy

Nectar's Cafe

Gate - 1

Union Bank of India & ATM

Photocopy Shop