



**LLOYD INSTITUTE OF
MANAGEMENT & TECHNOLOGY (PHARM.)**

• EDUCATE • INNOVATE • EMPOWER

LLOYD SCHOOL OF PHARMACY

Approved by Pharmacy Council of India

• EDUCATE • INNOVATE • EMPOWER

Plot No 11, Knowledge Park II, Greater Noida, U.P. 201306

Plot No 03, Knowledge Park II, Greater Noida, U.P. 201306



Admissions Open 2023-2024
D. PHARM | B. PHARM | M. PHARM



Approved by Pharmacy
Council of India, New Delhi



Approved by All India Council
for Technical Education, New Delhi



Affiliated to Dr. A.P.J. Abdul
Kalam Technical University, Lucknow



Affiliated to Board of
Technical Education, Uttar Pradesh



ABOUT US

"Our goal is to change the world through education".

This is precisely the mission of Lloyd, our faculty and staff as well as our students & alumni and our mentors & supporters. We are driven by the belief that every child deserves a high-quality education. And in today's generation where there is an intersection of great challenge & great opportunity, especially in the pharmaceutical sector, we need to think out of the box and provide only the best to our students.

Our main forte lies in our links & collaborations with the pharmaceutical industry. We believe more in on-site training than only theoretical classes. Not only the students but also the faculty undergoes practical refresher training session in the industry on a regular basis.

We offer a Diploma of Pharmacy (D. Pharm.), Bachelor of Pharmacy (B. Pharm.), and

Welcome to an exciting & fulfilling career! Enroll in Lloyd now!

Our Journey

students to pursue their studies as well as engage in activities that will make them a successful human being.

Since its inception more than a decade ago, Lloyd has remained a place of innovation and excellence in pharmacy education. As the needs of society and profession have changed, the institute has also evolved and continues to bring about positive changes to prepare future pharmacists for an expanded role in the healthcare profession. Consistently amongst the top-ranked

Lloyd is the only private Pharmacy College where the student is given the opportunity for an all-around development, a rich professional & social atmosphere, space, and technical support to develop innovations, and immense guidance from faculty, hence opening the doors for many opportunities after graduation.

Lloyd provides an exciting and engaging environment for

Leadership



Mr. Manohar Thairani
President
Lloyd Group of Institutions



Prof. (Dr.) Vandana Arora Sethi
Group Director
Lloyd Group of Institutions



DPSRU
New Delhi



LLOYD
Greater Noida

Academic Collaboration

**Signing of MoU
Between Delhi Pharmaceutical Sciences
and Research University (DPSRU)
and Lloyd**

Vision

"To become a globally recognized, education and research organization in the field of pharmaceutical sciences and produce quality professionals to contribute to the well-being of society and growth of Pharmaceutical Industry"

Mission

- To produce high-quality professionals with quality education, and technical training, sensitive to the ever-changing needs of the profession, society, industry, and country.
- To create an environment of continuous upgradation and higher studies to meet professional, economic, and social standards.
- To promote innovation, research, and entrepreneurship to meet challenges and foster an environment of collaboration.
- To inculcate high morals, professional and ethical values amongst our students, transforming them into quality service providers.

Achievements & Awards



Distinguished Professionals at Lloyd



"Testimonials"




Dr. G.N. Singh
Advisor to Hon'ble Chief Minister-Uttar Pradesh
and Former Drugs Controller General of India (DCGI)

7th @
Season of "NIYUKTI"
LLOYD JOB FEST - 2023

"Congratulations to Lloyd Group of Institutions for initiating such wonderful & important work of providing jobs to the students through initiative of NIYUKTI. Wishing good luck to Mr. Manohar Thairani, President & Dr. Vandana Arora Sethi,

Shri. A.K. Awasthi
Advisor to Hon'ble Chief Minister U.P
and Former Additional Chief Secretary Govt of U.P.

7th @
Season of "NIYUKTI"
LLOYD JOB FEST - 2023


"I have been fortunate to be invited to Niyukti Job Fest at the prestigious Lloyd Institute. I am hopeful that more than 500 candidates will be recruited. Congratulations to Lloyd Institute pillars, Mr. Manohar Thairani, President & Dr.

AICTE Sponsored
LLOYD'S INTERNATIONAL
CONFERENCE

Prof. Ramesh K. Goyal
Hon'ble Vice Chancellor,
Delhi Pharmaceutical Sciences and
Research University (DPSRU), New Delhi

@
LLOYD Campus

"It is so great to see Lloyd as an upcoming centre for excellence. I am sure one day it will be a University. My sincere wishes!"



AICTE Sponsored
LLOYD'S INTERNATIONAL
CONFERENCE

Prof. D. S. Chauhan
Former Vice Chancellor, Dr. A.P.J. Abdul
Kalam Technical University (AKTU),
Lucknow

@
LLOYD Campus

"Lloyd Group has a very good campus with excellent infrastructure, good facilities, vibrant faculty and highly learned professors. I have full confidence that Lloyd will be a leading learning centre in the NCR region soon. God bless the efforts!"



AICTE Sponsored
LLOYD'S INTERNATIONAL
CONFERENCE

Dr. S. Eswara Reddy
Joint Drugs Controller,
Central Drugs Standard Control
Organization (CDSCO)

@
LLOYD Campus

"The facilities that Lloyd has provided for its students are excellent. Delighted to see such an experienced, committed, and dynamic faculty. My best wishes to the management, staff, as well as students."



AICTE Sponsored
LLOYD'S INTERNATIONAL
CONFERENCE

Prof. Mohammad Afshar Alam
Hon'ble Vice Chancellor,
Jamia Hamdard (Hamdard University),
New Delhi, India

@
LLOYD Campus

"This was the first time I visited Lloyd Institute and I am really impressed by their infrastructure and IPR both, enjoyed it a lot and this conference was a great learning experience."



Advisory Board



Prof. (Dr.) Ramesh K. Goyal

Honorable Vice Chancellor, Delhi Pharmaceutical Sciences & Research University (DPSRU), New Delhi



Dr. G. N. Singh

Advisor to Honorable Chief Minister Uttar Pradesh
Former Drugs Controller, General of India (DCGI)



Mr. Rajiv Gulati

Ex-President, Ranbaxy R&D



Prof. (Dr.) Roop Krishen Khar

Former Dean and Head, Jamia Hamdard,
New Delhi



Shri S. L. Nasa

Former Registrar, Delhi Pharmacy Council,
New Delhi



Dr. Atul Nasa

Former Head of Office Controlling & Licensing Authority,
Drugs Control Department, New Delhi



Prof. Yahya E. Choonara

Chair & Head (Pharmacy & Pharmacology),
University of the Witwatersrand,
Faculty of Health Sciences, South Africa



Prof. (Dr.) Vibhu Sahani

Professor, Department of Pharmacy,
Lala Lajpat Rai Memorial (LLRM) Medical College, Meerut

Corporate Mentors



Mr. Inderjit Sood

CEO,
Medstry Biotech



Dr. Kriti Soni

Director & Head R and D
Kapiva Ayurveda



Mr. Dhiraj Nanda

Founder
Nutralife India Pvt. Ltd.



Ms. Jaspreet Kaur

QA & Training Professional
Mankind Pharma Limited



Prof. (Dr.) Anil Kr. Sharma

Vice President
Aimil Pharmaceuticals India Ltd.



Mr. T. Rama Rao

CEO
Sai Pharma Consultancy



Mr. Subroto Chatterjee

G.M. - Sales & Marketing
Crown Group



Mr. Paramdeep Singh

Consultant
Protaccine Biotec Sarl



Mr. Ankit Gupta

Senior Consultant
Kinapse



Mr. Rakesh Raina

Zonal Head
Alkem Laboratories Ltd.



Dr. Sitansu Sekhar Nanda

Assistant Professor
Myongji University, Korea



Mr. Ajay Kumar

Founder & Chief Coach
VALT Consulting



Mr. Anil Zutshi

Lead Analyst
TUVSUD

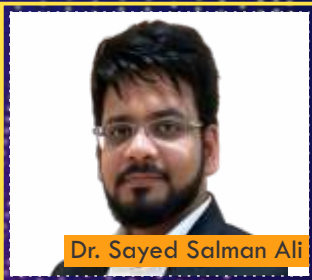


Dr. Nadeem Ahmad Khan

Director
Chemsera Life Sciences Pvt. Ltd.

Academics Team - Department Heads

Our Strength





D. Pharm Two Years Full-Time Annual Pattern

- To inculcate the attitude, ability to observe, research and experiment to discover the solutions
- To train and develop students as techno-managers, self-motivation, working teamwork, leadership and proactive to be successful in profession & organization

M. Pharm Two Years Full-Time 4 Semesters

- To provide candidates with a powerful foundation in Pharmaceutics, Pharmacology, Pharmaceutical Chemistry and Pharmaceutical Quality Assurance fundamentals as per the requirements of pharmaceutical industries, hospitals and community pharmacy.
- To prepare candidates to excel in the pharmaceutical industry through global and rigorous

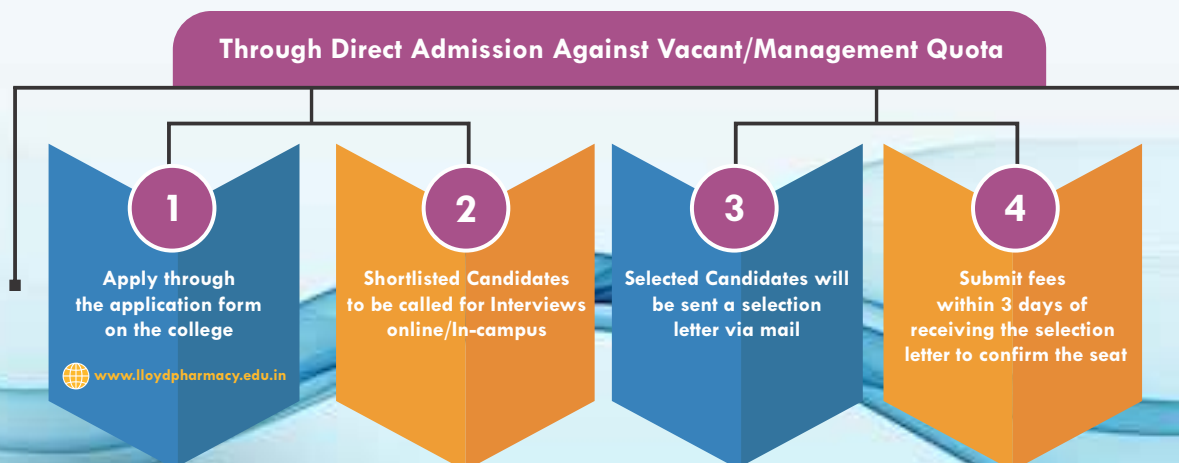
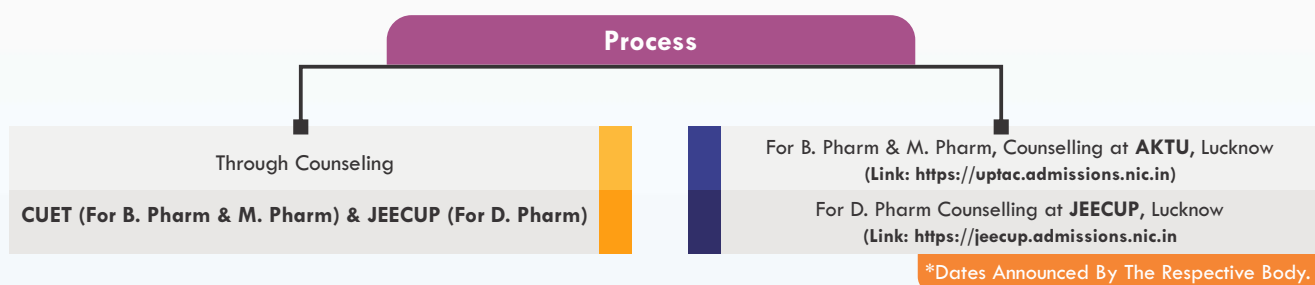
B. Pharm Four Years Full-Time 8 Semesters

- To provide technical expertise along with the ability to demonstrate core competence for analyzing and problem solving in multiple pharmaceutical aspects.
- To make awareness about the rapidly changing pharma industry profession along with the emerging areas of science and technology.



Admission Process

Program	Eligibility	Admission Process
D. Pharm. (2 Years)	A pass in any of the following examinations <ol style="list-style-type: none"> Candidate shall have passed 10+2 Examination (Science Academic Stream) with Physics, Chemistry, & Biology or Mathematics. Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examinations. 	JEECUP & BTE Counselling or Direct Admission Against Vacant/Management Quota
B. Pharm. (4 Years)	A pass in any of the following examinations <ol style="list-style-type: none"> Candidate shall have passed the 10+2 Examination conducted by the respective state/central government authorities recognized as equivalent to the 10+2 Examination by the Association of Indian Universities (AIU) with English as one of the subjects and Physics, Chemistry, Mathematics/ Biology as optional subjects individually. Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examinations. 	CUET & AKTU Counselling or Direct Admission Against Vacant/Management Quota
B. Pharm. (Lateral Entry) (3 Years)	A pass in D. Pharm course from an institution approved by the Pharmacy Council of India under section 12 of the Pharmacy Act.	CUET & AKTU Counselling or Direct Admission Against Vacant/Management Quota
M. Pharm. (2 Years) Pharmaceutics Pharmacology Pharmaceutical Quality Assurance Pharmaceutical Chemistry*	B. Pharm. degree examination of an Indian University established by law in India from an institution approved by the Pharmacy Council of India and has scored not less than 55% of the maximum marks (aggregate of four years of B. Pharm).	CUET & AKTU Counselling or Direct Admission Against Vacant/Management Quota



B. Pharm Program Structure

First Year | Semester I | Subjects

- Human Anatomy and Physiology I-Theory
- Pharmaceutical Analysis I-Theory
- Pharmaceutics I-Theory
- Pharmaceutical Inorganic Chemistry-Theory
- Communication Skills-Theory
- Remedial Mathematics or Remedial Biology-Theory
- Human Anatomy and Physiology I-Practical
- Pharmaceutical Analysis I-Practical
- Pharmaceutics I-Practical
- Pharmaceutical Inorganic Chemistry-Practical
- Communication Skills-Practical
- Remedial Biology-Practical

First Year | Semester II | Subjects

- Human Anatomy and Physiology II-Theory
- Pharmaceutical Organic Chemistry I-Theory
- Biochemistry-Theory
- Pathophysiology-Theory
- Computer Applications in Pharmacy-Theory
- Environmental Sciences-Theory
- Human Anatomy and Physiology II-Practical
- Pharmaceutical Organic Chemistry I-Practical
- Biochemistry-Practical
- Computer Applications in Pharmacy-Practical

Second Year | Semester III | Subjects

- Pharmaceutical Organic Chemistry II-Theory
- Physical Pharmaceutics I-Theory
- Pharmaceutical Microbiology-Theory
- Pharmaceutical Engineering-Theory
- Pharmaceutical Organic Chemistry II-Practical
- Physical Pharmaceutics I-Practical
- Pharmaceutical Microbiology-Practical
- Pharmaceutical Engineering-Practical
- Universal Human Values and Professional Ethics

Second Year | Semester IV | Subjects

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

Third Year | Semester V | Subjects

- Medicinal Chemistry II-Theory
- Industrial Pharmacy I-Theory
- Pharmacology II-Theory
- Pharmacognosy and Phytochemistry II-Theory
- Pharmaceutical Jurisprudence-Theory
- Industrial Pharmacy I-Practical
- Pharmacology II-Practical
- Pharmacognosy and Phytochemistry II-Practical
- Report on Hospital Training-I

Third Year | Semester VI | Subjects

- Medicinal Chemistry III-Theory
- Pharmacology III-Theory
- Herbal Drug Technology-Theory
- Biopharmaceutics and Pharmacokinetics-Theory
- Pharmaceutical Biotechnology-Theory
- Quality Assurance-Theory
- Medicinal Chemistry III-Practical
- Pharmacology III-Practical
- Herbal Drug Technology-Practical
- Report on Industrial Training

Fourth Year | Semester VII | Subjects

- Instrumental Methods of Analysis-Theory
- Industrial Pharmacy II-Theory
- Pharmacy Practice-Theory
- Novel Drug Delivery System (NDDS)-Theory
- Instrumental Methods of Analysis/NDDS-Practical
- Practice School
- Report on Hospital Training-II

Fourth Year | Semester VIII | Subjects

- 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*
- Pharmaceutical Product Development*
- LSSDC Elective*
- Project Work (On Elective)\
- Report on Industrial Tour

(*ET: Elective subject) Every candidate has to opt for two of the elective subjects, and has to carry out project on any one of them.

D. Pharm Program Structure

First Year Subjects

- Pharmaceutics-Theory
- Pharmaceutics-Practical
- Pharmaceutical Chemistry-Theory
- Pharmaceutical Chemistry-Practical
- Pharmacognosy-Theory
- Pharmacognosy-Practical
- Human Anatomy & Physiology-Theory
- Human Anatomy & Physiology-Practical
- Social Pharmacy-Theory
- Social Pharmacy-Practical

Second Year Subjects

- Pharmacology-Theory
- Pharmacology-Practical
- Community Pharmacy & Management-Theory
- Community Pharmacy & Management-Practical
- Biochemistry & Clinical Pathology-Theory
- Biochemistry & Clinical Pathology-Practical
- Pharmacotherapeutics-Theory
- Pharmacotherapeutics-Practical
- Hospital & Clinical Pharmacy-Theory
- Hospital & Clinical Pharmacy-Practical
- Pharmacy Law & Ethics

M. Pharm (Pharmaceutics) Program Structure

First Year | Semester I | Subjects

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

First Year | Semester II | Subjects

- Molecular Pharmaceutics (Nano Tech & Targeted DDS)
- Advanced Biopharmaceutics & Pharmacokinetics
- Computer Aided Drug Delivery System
- Cosmetic and Cosmeceuticals
- Pharmaceutics Practical-II
- Seminar/Assignment

Second Year | Semester III | Subjects

- Research Methodology and Biostatistics
- Journal Club
- Discussion/Presentation (Proposal Presentation)
- Research Work

Second Year | Semester IV | Subjects

- Journal Club
- Discussion/Presentation (Proposal Presentation)
- Research Work and Colloquium

M. Pharm (Pharmaceutical Quality Assurance) Program Structure

First Year | Semester I | Subjects

- Hazards and Safety Management
- Pharmaceutical Validation
- Audits and Regulatory Compliance
- Pharmaceutical Manufacturing Technology
- Pharmaceutical Quality Assurance Practical-II
- Seminar/Assignment

First Year | Semester II | Subjects

- Hazards and Safety Management
- Pharmaceutical Validation
- Audits and Regulatory Compliance
- Pharmaceutical Manufacturing Technology
- Pharmaceutical Quality Assurance Practical-II
- Seminar/Assignment

Second Year | Semester III | Subjects

- Research Methodology and Biostatistics
- Journal Club
- Discussion/Presentation (Proposal Presentation)
- Research Work

Second Year | Semester IV | Subjects

- Journal Club
- Discussion/Presentation (Proposal Presentation)
- Research Work and Colloquium

M. Pharm (Pharmacology) Program Structure

First Year | Semester I | Subjects

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

First Year | Semester II | Subjects

- Advanced Pharmacology-II
- Pharmacological & Toxicological Screening Methods-II
- Principles of Drug Discovery
- Clinical Research and Pharmacovigilance
- Experimental Pharmacology-II
- Seminar/Assignment

Second Year | Semester III | Subjects

- Research Methodology and Biostatistics
- Journal Club
- Discussion/Presentation (Proposal Presentation)
- Research Work

Second Year | Semester IV | Subjects

- Journal Club
- Discussion/Presentation (Proposal Presentation)
- Research Work and Colloquium

M. Pharm (Pharmaceutical Chemistry) Program Structure*

First Year | Semester I | Subjects

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

First Year | Semester II | Subjects

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

Second Year | Semester III | Subjects

- Research Methodology and Biostatistics
- Journal Club
- Discussion/Presentation (Proposal Presentation)
- Research Work

Second Year | Semester IV | Subjects

- Journal Club
- Discussion/Presentation (Proposal Presentation)
- Research Work and Colloquium



Laboratories

Pharmaceutics Laboratory

Training for preparation of dosage, and analysis of content of dosage forms.

Pharmaceutical Chemistry Laboratory

Practical and testing of chemicals, studying the nature of chemical reactions, preparation of the compounds.

Pharmaceutical Analysis Laboratory

Analysis of drug samples for assessing the percentage of purity.

Pharmacognosy laboratory

Practical analysis of medicinal plants, learn to identify the plant and medicinal value.

Pharmacology laboratory

To study the human body and the effects of drugs.

Research & Publication

32

Patents Published
& Granted

207

Paper Publications
in Scopus Index
& SCI Journals

200+

PG Research Projects
Completed

Government Projects | Grants Received

25 Lakhs

Under MODROB
Schemes from AICTE,
New Delhi

5 Lakhs

Under VRPS Scheme
from AKTU, Lucknow

4.95 Lakhs

FDP Grant from
AICTE, New Delhi

2.75 Lakhs

International Conference
Grant from AICTE,
New Delhi

Industrial Consultancy

CADILA
PHARMACEUTICALS
LIMITED
The Care Continues...

Ellia Cytocare

Dr.Reddy's
DR. REDDY'S LABORATORIES LIMITED

ALKEM
Alkem Laboratories

ORN Remedies Pvt. Ltd.

PATANJALI
RESEARCH INSTITUTE

BARBRO
PHARMACEUTICALS Pvt. Ltd.



Centre for Training Learning & Development (CTLD)

Lloyd strives for excellence and aims to provide students with the best possible opportunities. The Centre for Training Learning & Development (CTLD) believes in overall development of the student's personality, which will help them to achieve a rewarding career.

What makes our student's job ready:

- Corporate Readiness Classes (CRC)
- Personality Development Classes (PDP)
- Extra Mural Lectures by Industry Experts
- Robust Alumni Engagement
- Mock Interviews & Pre-Placement Programs
- Technical Skill Development Programs
- Industry Collaborations
- Industry & Hospital Training
- Strong Core Pharmacy knowledge

A crowning achievement for the Centre for Training Learning & Development (CTLD) is the Annual **Job Fest** which is organized in the month of April every year since 2016.

50+
Companies Per
Year In-campus
Recruitment

500+
Shortlisted
Candidates

Our Recruiters Year-on-Year Since 2004 to 2023



Industry Collaborations

Skill for Market Training (SMART) Academy



Sales & Marketing



Formulation & Development



Analytical Testing



TOP PLACEMENTS



Nilay Kumar Nandi



Ashish Bhan



Khushbu Yadav



Leeza Messey



Mohammed Shadab



Amam Sharma



Harsh Kr. Sharma



Mr. Avnish Bhardwaj



Sachin Kumar



Rahul Kr. Manadal



DISTINGUISHED ALUMNI



Vivek Solanki



Mr. Prasoon Kr. Jha



Mr. Avnish Bhardwaj



Mr. Sudhanshu Bhardwaj



Mr. Neeraj Sharma



Mr. Ashwani Shishodia



Mr. Virendra Kumar



Mr. Mohammad Shadab



Mr. Akshay Gupta



Mr. Parag Tyagi



GPAT QUALIFIERS 2022



Mayank Kumar
GPAT Score: 99.2



Neha Gupta
GPAT Score: 98.71



Sweta Jaiswal
GPAT Score: 98.10



Sachin Patel
GPAT Score: 97.97



Ashish Kumar
GPAT Score: 97.01



Rahul Rohilla
GPAT Score: 97.1



Sameer Khan
GPAT Score: 95.4



Devyani
GPAT Score: 92.4



Adarsh Yadav
GPAT Score: 91.30



Lalit Kumar
GPAT Score: 85.33



Preet Sagar
GPAT Score: 79.05

Entrepreneurial Story



“

Our proud alumni of Lloyd Institute of Management and Technology from the very first batch of 2004–2009, Mr. Sandeep Maheshwari came from a very humble background. He began his journey in 2009 by joining Gracure Pharmaceuticals. However, building on his entrepreneurial skills, Mr. Maheshwari established his own business in early 2012, Florencia Healthcare Pharmaceuticals, which is now a top manufacturer and exporter of anticancer and other healthcare products. Keeping a strict focus on the global market, this company has flourished in exporting

”

Campus at Lloyd



ANNUAL INTERNATIONAL CONFERENCE



STUDENTS ACCOLADES

Congratulations!!



Ms. Hiba

M. Pharm 2nd Year

for receiving

2nd Prize

for

"Poster Presentation"

during

1st International AMR Conference
Theme: Antimicrobial Resistance and Gut
Microbiome: Rationalizing Prescriptions in
Clinical Practices



Ms. Zarnain Fatima

M. Pharm 2nd Year

for receiving

1st Prize

for

"Poster Presentation"

during

1st International AMR Conference
Theme: Antimicrobial Resistance and Gut
Microbiome: Rationalizing Prescriptions in
Clinical Practices



Ms. Imlisenla Kichu

M. Pharm 2nd Year

for receiving

1st Prize

for

"Poster Presentation"

during

1st International AMR Conference
Theme: Antimicrobial Resistance and Gut
Microbiome: Rationalizing Prescriptions in
Clinical Practices



Congratulations!!



Ms. Renuka Sharma

M.Pharm 2nd year

for getting

1st Position

in
"Poster Presentation"

during

International Conference

Theme: Role of Pharmaceutical Sciences in
Transformation & Survival in Post- Pandemic Era

held at

A.K.T.U., Lucknow



Mr. Hitesh Bhardwaj

B.Pharm 4th year

for receiving

YOUNG PHARMACOLOGIST AWARD

for

"Best Oral Presentation"

during

2nd Annual Conference DPSCON 2023,
Delhi Pharmacological Society,
New Delhi.



Ms. Imlisenla Kichu

M. Pharm 2nd Year

for receiving

3rd Prize

for

"Poster Presentation"

during

Lloyd's International Conference on
Contemporary Issues in Management
and Pharmaceutical Sciences"

