



**Empowering Future Pharma Professionals.
Enabling Global Careers.**

A Legacy of
EXCELLENCE

A Future of
POTENTIAL

About Us

Established in 2006, **Shobhaben Pratapbhai Patel School of Pharmacy & Technology Management (SPPSPTM)** was founded with a vision to contribute to the advancement of India's healthcare ecosystem by developing industry-ready pharmaceutical and healthcare professionals.

The school offers innovative, industry-aligned programs that are thoughtfully designed to meet the evolving needs of the pharmaceutical, healthcare, and life sciences sectors. Our curriculum is regularly reviewed and enhanced in consultation with an eminent Board of Studies comprising senior leaders from the pharmaceutical industry, regulatory authorities, research organizations, and distinguished academicians from across the country.

At SPPSPTM, academic excellence is complemented by a strong focus on experiential learning and industry readiness. Our award-winning full-time and visiting faculty bring together extensive academic expertise and rich corporate experience, ensuring that students gain both theoretical depth and practical business insights. This unique blend equips

graduates with the technical competence, managerial acumen, and leadership skills required to excel in today's dynamic healthcare landscape.

The school also fosters a vibrant research culture through its dedicated scholars and state-of-the-art laboratories. Research activities span diverse domains, including Novel Drug Delivery Systems (NDDS), Computer-Aided Drug Design (CADD), Analytical Method Development, Phytochemical Studies, and Pharmacological Evaluation of Drugs, encouraging innovation and scientific excellence.

With world-class laboratory infrastructure, learner-centric teaching methodologies, robust industry engagement, and a continuous quality enhancement framework driven by student feedback, SPPSPTM has established itself as a leading institution for pharmaceutical education. The School offers undergraduate, postgraduate, integrated, and doctoral programs that prepare graduates to make meaningful contributions to the pharmaceutical, healthcare, and wellness industries.

Awards & Accreditations



NAAC A++ Grade in the
4th Accreditation Cycle



NIRF

Ranked 11th
(in Pharmacy Category, 2025)



AICTE Approved
Programs

PCI

Pharmacy Council of India
Approved Programs



VERBATIM

Dean's Message

It gives me immense pleasure to welcome you to the Placement Season 2026–27 of SVKM's NMIMS Shobhaben Pratapbhai Patel School of Pharmacy & Technology Management (SPPSPTM).

Since its inception, SPPSPTM has remained committed to excellence in Pharmaceutical Sciences and Pharma Technology Management education. Our vision has always been to nurture professionals who possess not only a strong foundation in pharmaceutical sciences but also the managerial acumen, leadership qualities, and ethical values required to thrive in the rapidly evolving healthcare landscape.

At NMIMS, we continuously revisit and strengthen our academic programmes to remain aligned with the dynamic needs of the pharmaceutical, healthcare and life sciences industries. Our curricula are regularly reviewed in consultation with industry leaders, regulatory experts, researchers, parents and academicians to ensure that our graduates are equipped with contemporary knowledge and future-ready competencies.

A strong emphasis is placed on experiential learning, enabling our students to translate classroom knowledge into practical solutions. Through industry internships, live projects, case-based learning, research initiatives, and continuous interaction with corporate leaders, our students develop critical thinking, problem-solving abilities, effective communication, teamwork, and leadership skills. This unique integration of technical expertise with management education prepares them to contribute meaningfully from the very beginning of their professional careers.

As India's leading pharmacy management institution with NIRF rank 11th in 2025, SPPSPTM takes pride in developing competent, adaptable, and industry-ready professionals who are prepared to excel across diverse functions within the pharmaceutical and healthcare ecosystem. Our graduates have consistently demonstrated their ability to create value for their organizations through innovation, commitment, and a strong sense of responsibility.

I warmly invite you to participate in our Placement Season 2026–27 and engage with our talented students. We value our long-standing partnerships with industry and look forward to building new collaborations that contribute to the growth of both our students and your organization.

On behalf of the entire SPPSPTM family, I thank you for your continued trust and support, and I look forward to welcoming you to our campus.



Dr. Jagannath Sahoo
Dean

Extended Curricular Engagements

CUSTOMER CONNECT / CORPORATE PROJECT

This activity is aimed to provide students with real-world exposure to the pharmaceutical marketing and supply ecosystem. Students have a one-on-one interaction with various stakeholders like Retailers, Stockists, General Practitioners, Physicians, Specialist Doctors, Medical Representatives, Pharma Professionals, Hospitals and Patients etc.. in a structured pre-defined manner.



CAPSTONE BUSINESS SIMULATION

The Capstone Business Simulation enables students to integrate their pharmaceutical knowledge with management principles to solve real-world business challenges. Working in teams under the guidance of faculty mentors and industry experts, students identify, analyze, and develop practical solutions to simulated business issues, in a simulated environment.



Bloomberg Terminal for Education

Our students are provided with access to the Bloomberg Terminal, one of the world's leading financial and business intelligence platforms. This exposure enables students to understand and analyse financial markets, interpreting economic indicators, tracking industry and company performance, and leveraging real-time data for informed business decision-making. Various certificate courses are also available for students.



SUMMER SCHOOL

To bridge the gap between academic learning and industry expectations the institute conducts an annual Summer School for students of the B.Pharm + MBA and M.Pharm + MBA programmes. The Summer School is designed to strengthen students' business acumen, analytical capabilities, communication skills, and overall professional readiness, complementing their strong foundation in pharmaceutical sciences.



B-Gyaan – The Management Club – facilitates a student's smooth transition from "Campus to Corporate" using out of classroom, experiential learning pedagogies and real-world pharma scenarios. Panel discussions, Debates, Case Study discussions are the formats usually followed at B.Gyaan.



This is a student-led initiative of the Department of Regulatory Affairs, aimed at strengthening students' regulatory knowledge through expert talks, workshops, industry interactions, and academic activities. The initiative fosters professional development, collaborative learning, and industry-academia engagement.



Courses Offered

**Ph.D.
Pharmaceutical
Sciences**

3-6 Years

**M. Pharm + MBA
(Pharma Tech &
Healthcare
Management)**

3 Years

**M.Pharm
Regulatory
Affairs**

2 Years



**B. Pharm + MBA
(Pharma Tech)**

5 Years

B. Pharm

4 Years



Key Highlights



Dual Degree Integration

Students earn a B.Pharm + MBA in 5 years or an M.Pharm + MBA in 3 years through our integrated dual-degree programmes.



Management Internship

A 17-week management internship is a key component, providing students with hands-on experience in real-world industry settings.



Industry-Aligned Curriculum

The program is tailored to meet the needs of the Pharma industries, ensuring that graduates are industry-ready with a comprehensive understanding of both technical, managerial and business aspects.



Time-Efficient

By integrating both degrees, students save an academic year, streamlining their path to advanced career opportunities without the need for separate applications to business schools.



Expert Faculty

The program is taught by a blend of experienced full-time faculty and visiting industry experts, providing students with a balanced perspective of academia and industry practices.



Comprehensive Learning

A well-structured curriculum spanning 10 semesters (B.Pharm + MBA) and 6 semesters (M.Pharm + MBA), integrating pharmaceutical sciences with management education.



B.Pharm + MBA (Pharma Tech): 5 Year

The B.Pharm + MBA (Pharm Tech) is a five-year integrated dual degree program that combines the technical knowledge of pharmacy with the managerial skills essential for the pharmaceutical industry. This program is designed to produce graduates who are not only proficient in pharmaceutical sciences but also equipped with the business acumen required to excel in the Pharma sector.

Course Structure

SEMESTER I

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

SEMESTER III

- 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
- **Communication Skills - Theory
- **Communication Skills - Practical
- Principles of Management

SEMESTER II

- 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

SEMESTER IV

- 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
- **Computer Applications in Pharmacy - Theory
- **Computer Applications in Pharmacy - Practical
- Marketing Management Concepts and Strategies

SEMESTER V

- 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
- Pharma Business Environment
- Pharma Selling Process

SEMESTER VII

- Industrial Training
- Instrumental Methods of Analysis - Theory
- Industrial Pharmacy II - Theory
- Pharmacy Practice - Theory
- Novel Drug Delivery Systems - Theory
- Instrumental Methods of Analysis - Practical
- Practice School
- Career Initiation Skills
- Business and Health Analytics
- Project Management
- Human Resource Management I
- Management Accounting

SEMESTER VI

- Medicinal Chemistry III - Theory
- Pharmacology III - Theory
- Herbal Drug Technology - Theory
- Biopharmaceutics and Pharmacokinetics - Theory
- Pharmaceutical Biotechnology - Theory
- Pharmaceutical Quality Assurance - Theory
- Medicinal Chemistry III - Practical
- Pharmacology III - Practical
- Herbal Drug Technology - Practical
- Statistics for Management
- Marketing Research Methodology
- Financial Accounting



SEMESTER VIII

- Biostatistics and Research Methodology - Theory
- Social and Preventive Pharmacy - Theory
- Project Work
- Extracurricular/Co-curricular Activities
- Life Skills
- Brand Plan and Strategies
- Consumer Behaviour
- Pharmaceutical Supply Chain Management
- Digital Healthcare Strategy and Transformation

Electives (Any TWO)

- Pharmaceutical Marketing Management - Theory
- Pharmaceutical Regulatory Science - Theory
- Pharmacovigilance - Theory
- Quality Control and Standardization of Herbals - Theory
- Computer Aided Drug Design - Theory
- Cell and Molecular Biology - Theory
- Cosmetic Science - Theory
- Pharmacological Screening Methods - Theory
- Advanced Instrumentation Techniques - Theory
- Dietary Supplements and Nutraceuticals - Theory
- Pharmaceutical Product Development - Theory

Electives (Any ONE)

- Entrepreneurship & New Ventures in Healthcare - I
- Human Resource Management - II
- Analyzing Indian Pharma Market Data

SEMESTER IX

- Management Internship Programme
- Brand and Product Management
- Sales Management including Data Analytics
- Organizational Behaviour

Electives (Any FIVE)

- Financial Statement Analysis
- Medical Devices and Diagnostics - I
- Biosimilar & Specialty Products
- ESG, Ethics and Compliance
- Operations Management & Strategy
- Designing Digital-Social Media Assets
- Artificial Intelligence in Pharma and Healthcare
- Laws Relevant to Pharmaceutical Industry incl. Cyber Laws & Security
- Entrepreneurship & New Ventures in Healthcare- II
- Pharma Global Capability Centre-Business Insight & Analytics

SEMESTER X

- Pharma International Business
- Business Strategy & Implementation
- Quantitative Techniques for Forecasting and Decision Making

Electives (Any SIX)

- Machine Learning with Python
- Medical Devices and Diagnostics - II
- Consumer Healthcare Marketing and Strategy
- Active Pharmaceutical Ingredients
- Corporate Finance
- Customer Relationship Management
- Management Consulting in Pharma and Healthcare
- Quality Management Systems and Practices
- AI- Powered Pharmaceutical Marketing & Omnichannel Strategy

M.Pharm + MBA: 3 Years (Pharma Tech & Healthcare Management)

Our M.Pharm / M.Pharm + MBA (Pharma. Tech. & Healthcare Management) is a rigorous three-year Dual Degree postgraduate program designed to equip students with 2 degrees: Master of Pharmacy and Master of Business Administration. This program is crafted to develop expertise in both the technical and managerial aspects of the Pharmaceutical and Healthcare sectors, making our graduates versatile and highly employable.

COURSE STRUCTURE

INDUSTRIAL PHARMACY

SEMESTER I

- Modern Pharmaceutical Analytical Techniques
- Pharmaceutical Formulation Development
- Novel Drug Delivery Systems
- Intellectual Property Rights
- Industrial Pharmacy Practicals - I
- Seminar / Assignment
- Marketing Management Concepts and Strategies
- Business Economics
- Principles of Management

SEMESTER II

- Advanced Biopharmaceutics & Pharmacokinetics
- Scale up and Technology Transfer
- Pharmaceutical Production Technology
- Entrepreneurship Management
- Industrial Pharmacy Practicals - II
- Seminar / Assignment
- Marketing Research Methodology
- Pharma Business Environment
- Statistics for Management
- Professional Communication
- Financial Accounting

PHARMACEUTICS

SEMESTER I

- Modern Pharmaceutical Analytical Techniques
- Drug Delivery Systems
- Modern Pharmaceutics
- Regulatory Affairs
- Pharmaceutics Practicals - I
- Seminar / Assignment
- Marketing Management Concepts and Strategies
- Business Economics
- Principles of Management

SEMESTER II

- Molecular Pharmaceutics (Nano Technology & Targeted DDS)
- Advanced Biopharmaceutics & Pharmacokinetics
- Computer Aided Drug Development
- Cosmetics and Cosmeceuticals
- Pharmaceutics Practicals - II
- Seminar / Assignment
- Marketing Research Methodology
- Pharma Business Environment
- Statistics for Management
- Professional Communication
- Financial Accounting

PHARMACEUTICAL TECHNOLOGY

SEMESTER I

- Modern Pharmaceutical Analytical Techniques
- Modern Medical Device Technology
- Pharmaceutical Product Development
- Advances in Drug Delivery
- Pharmaceutical Technology Practical - I
- Seminar / Assignment
- Marketing Management Concepts and Strategies
- Business Economics
- Principles of Management

SEMESTER II

- Advanced Biopharmaceutics & Pharmacokinetics
- Pharmaceutical Nanotechnology
- Drug Regulatory Affairs & Compliance
- Quality By Design in Pharmaceuticals
- Clinical Evaluation and Post-Market Surveillance for Medical Devices
- Pharmaceutical Technology Practicals - II
- Seminar / Assignment
- Marketing Research Methodology
- Pharma Business Environment
- Statistics for Management
- Professional Communication
- Financial Accounting

QUALITY ASSURANCE

SEMESTER I

- Modern Pharmaceutical Analytical Techniques
- Quality Management Systems
- Quality Control and Quality Assurance
- Product Development and Technology Transfer
- Pharmaceutical Quality Assurance Practical - I
- Seminar / Assignment
- Marketing Management Concepts and Strategies
- Business Economics
- Principles of Management

SEMESTER II

- Hazards and Safety Management
- Pharmaceutical Validation
- Audits and Regulatory Compliance
- Pharmaceutical Manufacturing Technology
- Pharmaceutical Quality Assurance Practical - II
- Seminar / Assignment
- Marketing Research Methodology
- Pharma Business Environment
- Statistics for Management
- Professional Communication
- Financial Accounting

PHARMACOLOGY

SEMESTER I

- Modern Pharmaceutical Analytical Techniques
- Pharmacological and Toxicological Screening Methods - I
- Advanced Pharmacology - I
- Cellular and Molecular Pharmacology
- Pharmacology Practical - I
- Seminar / Assignment
- Marketing Management Concepts and Strategies
- Business Economics
- Principles of Management

SEMESTER II

- Advanced Pharmacology - II
- Clinical Research and Pharmacovigilance
- Pharmacological and Toxicological Screening Methods - II
- Principles of Drug Discovery
- Pharmacology Practical - II
- Seminar / Assignment
- Marketing Research Methodology
- Pharma Business Environment
- Statistics for Management
- Professional Communication
- Financial Accounting

COMMON SUBJECTS

SEMESTER III

- Research Methodology & Biostatistics
- Journal Club
- Discussion / Presentation (Proposal Presentation)
- Research Work
- Career Initiation Skills
- Pharma Sales Management
- Consumer Behaviour
- Business and Health Analytics
- Digital Healthcare Strategy and Transformation
- Human Resource Management - I
- Management Accounting

SEMESTER IV

- Journal Club
- Discussion / Final Presentation
- Research Work and Colloquium
- Life Skills
- Co-Curricular Activities
- Brand Plan and Strategies
- Project Management
- Pharmaceutical Supply Chain Management

Electives (Any ONE)

- Human Resource Management - II
- Entrepreneurship & New Ventures in Healthcare - I
- Analyzing Indian Pharma Market Data

SEMESTER V

- Management Internship Programme
- Organizational Behaviour
- Brand and Product Management
- Pharma Global Capability Centre-Business Insight & Analytics

Electives (Any FIVE)

- Financial Statement Analysis
- Medical Devices and Diagnostics - I
- Biosimilar & Specialty Products
- ESG, Ethics and Compliance
- Operations Management & Strategy
- Designing Digital-Social Media Assets
- Artificial Intelligence in Pharma and Healthcare
- Laws Relevant to Pharmaceutical Industry incl. Cyber Laws & Security
- Entrepreneurship & New Ventures in Healthcare - II

SEMESTER VI

- Pharma International Business
- Business Strategy & Implementation
- Quantitative Techniques for Forecasting and Decision Making
- AI-Powered Pharmaceutical Marketing & Omnichannel Strategy

Electives (Any FIVE)

- Machine Learning with Python
- Medical and Devices Diagnostics - II
- Consumer Healthcare Marketing and Strategy
- Active Pharmaceutical Ingredients
- Customer Relationship Management
- Corporate Finance
- Management Consulting in Pharma and Healthcare
- Quality Management Systems and Practices



Extra Curricular Committees

Isthmus Urjja

Isthmus Urjja (IU) at SPPSPTM, NMIMS represents the convergence of corporate acumen and cultural expression. IU provides a robust platform for leadership development, creative exploration, and collaborative engagement. From entrepreneurial initiatives and artistic showcases to fashion and cultural celebrations, IU fosters an environment that encourages holistic growth. It is a transformative journey that cultivates the best version of each student through impactful and memorable experiences.



Kshamta

Kshamta is the social responsibility forum of SPPSPTM, NMIMS, dedicated to serving underprivileged communities. It organizes medical camps, awareness sessions, and wellness initiatives for those in need. Through outreach programs, clean-up drives, and health screenings, it fosters positive social change. Driven by compassion and action, Kshamta empowers students to make a meaningful impact.



Excalibur

Excalibur is the official sports committee of the college, dedicated to fostering a dynamic and inclusive sporting culture. With a team driven by passion and discipline, we ensure the smooth functioning and growth of all sports activities year-round. We work tirelessly to support athletes and create opportunities for competitive and recreational engagement. Excalibur stands as the backbone of the college's sporting spirit and excellence.



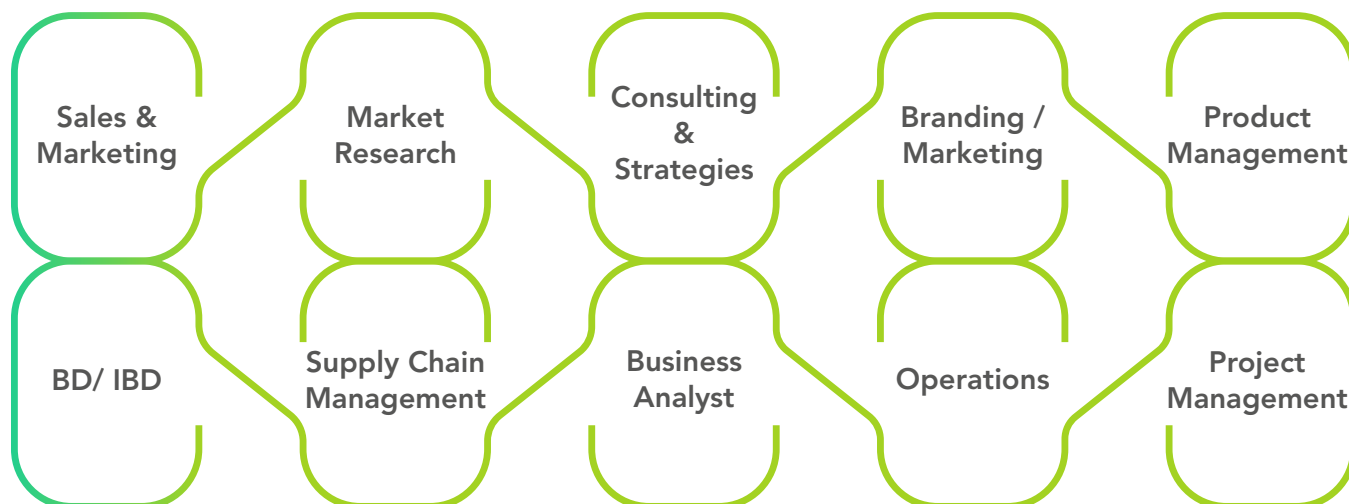
The External Committee

The External Committee (TEC) at SPPSPTM connects students with institutions across India through intercollegiate events. We promote growth through cultural platforms and collaborations with IPA in seminars and public health campaigns. TEC aims to shape confident, well-rounded individuals through exposure and leadership.

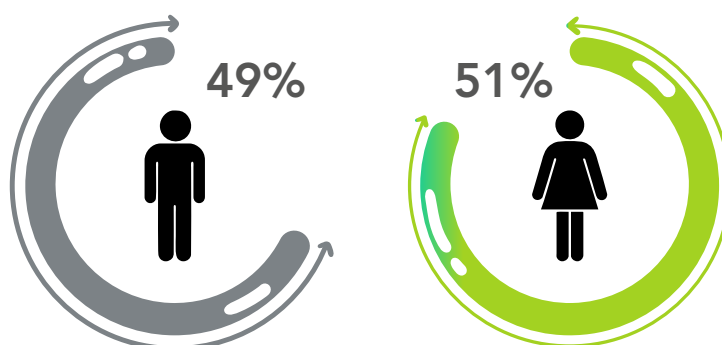


Placement Overview

ROLES OFFERED



GENDER DIVERSITY



Highest CTC: 17 LPA

ENGAGEMENT ACTIVITIES



Our Esteemed Recruiters



...and many more

Eminent Alumni



Anand Maheshwari

Sales Director

Global Insights, IQVIA Consulting & Information Services India

B.Pharm + MBA (Pharm Tech)

Batch: 2006-2011

I am proud member of the inaugural MBA PharmTech batch of 2011, my professional journey began with Business Development and B2B Sales at Biocon, followed by enriching stints at Thomson Reuters and Gartner. Over the past 15+ years, I have built extensive experience in Sales and Business Development, leading high-performing teams across the healthcare and life sciences industry. The 5-year Integrated MBA PharmTech program at NMIMS played a pivotal role in shaping me into a well-rounded techno-commercial professional. The unique blend of pharmaceutical sciences and business management provided me with the knowledge, skills, and industry perspective needed to create meaningful impact in the pharmaceutical sector. What sets the program apart is its strong focus on industry readiness. The curriculum, practical exposure, and continuous support from faculty equip students to confidently take on real-world challenges and excel in their careers. I remain grateful to NMIMS for laying the foundation of my professional success and helping me develop into the leader I am today.



Rishabh Gupta

Business Unit Director Vaccines

Indonesia, GSK,

B.Pharm + MBA (Pharm Tech)

Batch: 2007-2012

I am thankful to SPP-SPTM as the strong foundation in pharmaceutical sciences combined with management training has been instrumental in shaping my career as a business leader in global healthcare. The college created an environment that encouraged academic excellence, industry exposure and leadership development. During my time at NMIMS, I was able to complement my formal learning with project management and multichannel marketing certifications and various co-curricular initiatives such as organising ISTHMUS, international pharma discussions and contributing to national health campaigns, experiences that strengthened my ability to work with diverse stakeholders and drive impact at scale. The combination of academic rigour, practical industry orientation, Mentorship and emphasis on values and leadership at SPP-SPTM has directly contributed to my readiness for roles of increasing responsibility in GSK. I would wholeheartedly recommend the college to aspiring professionals who wish to build a strong, holistic foundation for a career in the pharmaceutical and healthcare sectors.



Ketaki Nerlekar

Director
Ernst & Young

B.Pharm + MBA (Pharm Tech)

Batch: 2009-2014

Journey at NMIMS SPPSPTM was truly exceptional and helped me achieve more than a degree- it provided me the platform to build confidence, problem solving and strategic thinking required to grow and sustain in the dynamic corporate world. I am grateful to NMIMS SPPSPTM for providing the right mentorship and opportunities with an in depth focus on practical learning and industry exposure.



Ishita Shah

Principal Data Engineer
Eli Lilly and Company

B.Pharm + MBA (Pharm Tech)

Batch: 20013-2018)

My time at NMIMS SPPSPTM gave me a rare combination: a deep understanding of pharmaceutical science alongside business fundamentals. That foundation has been invaluable in my transition into data and AI engineering - enabling me to build data solutions and AI-powered agents grounded in a real understanding of the manufacturing science behind the data itself. It is this blend that NMIMS instilled early on that continues to set my work apart at Eli Lilly.



Anvesh Erri

Sr. Procurement Category Manager
Sandoz

M. Pharm + MBA (Pharm Tech & Healthcare Management)

Batch: 2012-2015

My time at NMIMS SPPSPTM provided a strong foundation in both the technical and commercial aspects of the pharmaceutical industry. The institute's industry-oriented curriculum, practical learning approach, and interactions with experienced professionals helped me transition seamlessly from campus to the corporate world. The exposure and network I built at SPPSPTM continue to support my professional growth and strategic decision-making in the industry.



Archana Rane

Sr. Global Product Manager
Novo Nordisk

M. Pharm + MBA (Pharm Tech & Healthcare Management)

Batch: 2013-2016

My time at NMIMS SPPSPTM was truly foundational, seamlessly bridging the gap between rigorous technical pharmaceutical science and strategic healthcare management. The industry-aligned curriculum and hands-on guidance from the faculty equipped me with the critical-thinking and project-management skills essential for a smooth transition from campus to the corporate world. I am incredibly grateful to the institute for shaping my professional trajectory and preparing me to lead global healthcare initiatives with confidence.



Manthan Davda

Head - Commercial Excellence & Operations
Astellas India

M. Pharm + MBA (Pharm Tech & Healthcare Management)

Batch: 2012-2015

SPPSPTM provided me with the perfect blend of pharmaceutical science and business management, helping me develop both analytical and leadership capabilities. The learning environment, industry exposure, and mentorship I received laid a strong foundation for my professional journey. I remain grateful to the institution for shaping the way I think, lead, and grow.

Senior Placement Committee



Deep Sawant
President



Jhanvi Gangar
Vice President

Committee Members



Akanksha Gupta



Ansh Chintamaneni



Aparna Krishnan



Dhanvi Sheth



Dhruvi Dotiya



Kamna Talreja



Kanishka Laddha



Neel Kansara



Omkar Hulawale



Sahana Ghosh



Sanidhya Chopra



Sharvari Patil



Yuvraj Alandikar

Placement Calendar

Placement Season Starts from
November, 2026

Placement joining from
Mid June, 2027

BATCHES FOR FINAL PLACEMENTS

B.Pharm+MBA
(Pharma Tech)
(Final Year)

M.Pharm+MBA
(PharmaTech & Healthcare Management)
(Final Year)

SUMMER / MANAGEMENT INTERNSHIP

Duration: 17 Weeks (Approx. 4 Months)

Batches: Pre Final Year of both the Programs

Date: 7th June - 4th October, 2027

PLACEMENT CELL

Corporate Relations:
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**SHOBHABEN PRATAPBHAI PATEL
SCHOOL OF PHARMACY
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