MUKESH PATEL SCHOOL OF TECHNOLOGY MANAGEMENT & ENGINEERING

Course	Intake	Eligibility
B. Tech (4 Year Degree Program)		A candidate must have passed 10+2 HSC or equivalent exam, including International IB Diploma with English as compulsory subject with science or vocational science and obtained minimum 45% marks in PCM. Those awaiting their 10+2 exam result may also apply. A Candidate passing Diploma Engineering with minimum 50% is eligible to apply. A candidate who has passed 10+2 or equivalent examination from International Baccalaureate Diploma (IB Certificate with PCM Compulsory) & DP awarded candidates with 24 credits compulsory and has passed minimum 3 subjects at Higher Level (HL) and minimum 3 subjects at Standard Level (SL) mandatorily from any stream.
Computer Science	120	
Computer Engineering	120	
Information Technology	60	
Artificial Intelligence & Machine Learning	60	
MBA Tech (B. Tech + MBA) **(5 Year Dual Degree Program)**		
Computer Engineering	120	
Diploma in Textile Technology **(3 Year Diploma Program)**	60	10th pass with English, Maths & Science subjects with minimum 50% marks in aggregate.

SCHOOL OF PHARMACY & TECHNOLOGY MANAGEMENT

Course	Intake	Eligibility
MBA Pharma Tech (B. Pharm + MBA) **(5 Year Dual Degree Program)**	60	12th Science with PCB or PCM and English Compulsory with minimum 50% Marks in PCB / PCM.
B. Pharm (4 Year Degree Program)	40	12th Science with PCB or PCM and English Compulsory with minimum 45% Marks in PCB / PCM.
M. Pharm + MBA (3 Year Dual Degree Program)		
Pharmaceutics	15	B. Pharm examination with 55% marks from any recognized University. Industry sponsored & GPAT qualified candidates would be preferred. Candidates appearing for final year B. Pharm can also apply.
Pharmaceutical Quality Assurance	15	
Pharmaceutical Technology	15	
Pharmacology	15	

SCHOOL OF AGRICULTURAL SCIENCES & TECHNOLOGY

Course	Intake	Eligibility
B. Sc. (Hons.) Agriculture **(4 Year Degree Program)**	60	A candidate must have passed 10+2 or Equivalent Examination and must have obtained a minimum of 50% aggregate marks with PCM/PCB/PCMB or Agriculture from a recognized Board/ University

Mukesh Patel School of Technology Management & Engineering

Strength & Qualities:

- ▶ Focus on development of fundamental skills and concepts with a practical approach to bridge the gap between industry demands and education
- ▶ Ever evolving curriculum co-designed with experts from industries and professional bodies
- ▶ Value added training programs in collaboration with industry leaders (IBM, TCS, Accenture , etc.)
- ▶ Spoken Tutorials (IIT-B), a self-paced elearning platform
- ▶ BOSCH Rexroth Centre for Excellence in Automation
- ▶ Experiential training on cutting edge technologies such as 3D Printing
- ▶ Ultra-modern and air-conditioned Laboratories and Smart Classrooms
- ▶ Frequent Industry visits, Industry & Alumni interaction
- ▶ Honors & Minors Programs
- ▶ Industry Trained Faculty

PLACEMENT STATISTICS (2023-24)

From Google to Microsoft, MPSTME Students are working with top companies

B. Tech	MBA Tech (B. Tech + MBA)
Highest Package: **Rs. 22.24 Lakhs**	Highest Package: **Rs. 26.50 Lakhs**
Average Package: **Rs. 10.73 Lakhs**	Average Package: **Rs. 10.73 Lakhs**

*Package per annum

• ESTEEMED AND DIVERSE RECRUITERS •

School of Pharmacy & Technology Management

Strength & Qualities:

▸ Pioneers in Integrated Programs of Pharmacy with Management
▸ Ultramodern teaching-learning tools
▸ Advance Research Facilities and Hi-Tech Infrastructure
▸ Unique integrated programmes tailored to the requirements of Pharma Industry
▸ Impart employbility skills for various fields in pharmacy
▸ Enormous verdant medicinal garden with important medicinal botanicals
▸ Highly qualified faculty members actively involved in quality research
▸ Well equipped sophisticated laboratories with instruments like HPLC, GC, UV/Vis spectrophotometer, Auto titrator, Autoanalyzer, LC - MS / MS, FTIR, Brookfield viscometer etc.
▸ Pilot plant emulating small industry, giving hands-on training to students
▸ Well equipped animal house as per CPCSEA norms

PLACEMENT STATISTICS (2023-24)

M. Pharm + MBA
Highest Package: **Rs. 14.31 Lakhs**
Average Package: **Rs. 08.30 Lakhs**

B. Pharm + MBA
Highest Package: **Rs. 14.31 Lakhs**
Average Package: **Rs. 07.62 Lakhs**

B. Pharm
Highest Package: **Rs. 8.00 Lakhs**
Average Package: **Rs. 5.15 Lakhs**

*Package per annum

• ESTEEMED AND DIVERSE RECRUITERS •

Cipla | Dr.Reddy's | Glenmark | INZPERA | Vivimed | GCV Life | SUNDYOTA NUMANDIS | ImpactGuru | SAYRE THERAPEUTICS

aranca | CACTUS | CADILA PHARMACEUTICALS LIMITED | gsk | BrandCare | KANTAR | ipca | Zydus dedicated to life | SUN PHARMA

AURIGENE | Alembic | freyr GLOBAL REGULATORY SOLUTIONS & SERVICES | SANDOZ A Novartis Division | Cognizant | cetas healthcare | NOVARTIS | MACLEODS | OCTAVIUS

ALKYLIRA | Bharat Serums & Vaccines Ltd. | AZKKA HEALTH BY VIRTUE | Insignia Learning | JAMP CARE | IQVIA | Clearsynth | troikaa imagine. innovate | La Renon

School of Agricultural Sciences & Technology

Strength & Qualities:

▸ Curriculum and Teaching based on demands of industry & various career verticals
▸ Interdisciplinary & Experiential Learning Opportunities
▸ International Learning Partnerships
▸ Holistic Assessment & Evaluation
▸ Character Education, Leadership & Team Building
▸ Agriculture integrated with Livestock, Horticulture, Forestry & Environmental Science
▸ Ample area of farmland (117.375 acres) for on field training / assignments and practicals
▸ Ultra Modern Laboratories with latest Technology Equipments, Sensors and Drones

Careers after B. Sc. (Hons.) Agriculture:

▸ Agri-input Industry (Seed, Pesticide & Fertilizers)
▸ Produce Industry, Research & Teaching
▸ Entrepreneurship
▸ Agricultural Information System
▸ Public sector jobs

Rural Agricultural Work Experience (RAWE):

▸ To provide an opportunity to the students in understanding the rural setting in relation to agriculture and allied activities
▸ To make the students familiar with socioeconomic conditions of the farmers and their problems
▸ To learn the diagnosis of various pest, disease or physiological problems faced by the crops
▸ To acquaint students with on-going extension & rural development programs
▸ To develop confidence and competence to solve agricultural problems

Proposed Building

Clubs & Forums

Pedagogy Club:
A platform for faculty members to come together and engage in a discussion on their experiences with new pedagogy tools and maybe even whatever new they have tried in their classrooms. A peer-to-peer discussion about various pedagogy techniques.

Saturday 10 am at Shirpur Campus:
"Saturday 10 AM @ NMIMS Shirpur" is a weekly event organized by students of NMIMS Shirpur in which the students interview a prominent guest from industry or academia, on topics of their interest.

Writers Club:
The Writers' Hub is the official writing society of NMIMS Shirpur. The community thrives to provide a platform for all those who express themselves through the art of literature.

Social Forum:
Through this social forum, students are making continuous efforts to sensitize people and especially students (youth) towards social, health, economic and environmental needs. Students are making its active contribution towards the society by trying to help villagers, ashram schools, deaf and dumb children, especially abled students and society.

Google Students Developer Club:
The Google Developer Student Club MPSTME is a student community that focuses on learning new technologies and implementing them to serve the community.

Team UAS NMIMS:
TEAM UAS NMIMS is a student group that aims at developing and fabricating Unmanned Aerial Vehicle systems. Through detailed studies and practical experience in the field, students research and develop a highly advanced system by integrating advanced modules.

Bridging the Gap:
An initiative by senior students to reach out to the junior students to help them acclimatize to campus life.

Narsee Monjee Model United Nations, Shirpur:
NMMUN is an extraordinary academic simulation of the United Nations. The objective of NMMUN is to encourage global interaction between students from both national and international levels by means of diplomatic discussions on pressing issues in well simulated format similar to that of the United Nations.

E-Cell NMIMS Shirpur:
E-Cell NMIMS Shirpur is an entrepreneurship-promoting group run by students from SVKM's NMIMS, Shirpur Campus, dedicated to establishing a network of young entrepreneurs under the motto "inspiring innovations." Thees recently organized a few events, including a Launch Event, a Start-up Ideation Workshop, an Upskill Event, and a Monopoly Building Workshop.

Finance Club:
NMIMS Shirpur has taken an initiative towards building a finance club with an objective of inculcating and improving the financially literacy & to help students to understand finance and its uses in professional and personal life. This is a platform for the students and faculty to share & gain financial knowledge and to spread awareness about the importance of personal finance and systematic investments.

Atrangi Club (Art Club):
The club endeavors to provide a platform to students to inculcate creative skills.

App Development Club:
The objective of the Mobile App Development club is to design and build mobile applications that will benefit the students of SVKM's NMIMS MPSTME Shirpur Campus. Members will learn the processes of app development. Members need not required previous knowledge of app development, only a willingness to learn about this exciting field.
- Organize and teach mobile development to fellow students.
- Enable more students to be trainers and support them in conducting sessions.

International Linkages of NMIMS

Collaboration with Foreign University MoU Contract / Agreement		
Virginia Tech, USA		Curriculum co-designed by Virginia Tech USA and NMIMS. Opportunity to earn BS (STEM Program) and MS degrees of Virginia Tech, USA
STEVENS institute of technology, USA		B.Tech & MBA. Tech from NMIMS and MS, MBA or Graduate Certificate from Stevens Institute of Technology, USA
UNSW SYDNEY		International Transfer Program to pursue UNSW's Bachelor of Engineering (Hons.) in Computer, Mechanical, Aerospace, Manufacturing & Mechatronics
Binghamton University, New York, USA		Opportunity to do final semester research project with Binghamton University. Students can also progress to Master's program and get master's degree from Binghamton University
Santa Clara University, California, USA		Progression Agreement: NMIMS undergraduates can pursue Master STEM program at Santa Clara University
Monash University, Australia		International Transfer Program to pursue B.Tech Civil/Mechanical Engineering programs in Monash University
The University at Buffalo, USA		Progression Agreement: Students with B.Tech degree in specified fields can apply to Master of Science in ESR, MDI, EE, ESCE, ESIOT, ESQS & NT
Hochschule Karlsruhe University of Applied Sciences, Germany (HKA)		This collaboration aims to enhance educational experiences and promote a fruitful exchange of knowledge and expertise between HTWG Konstanz and NMIMS MPSTME
Cranfield University, UK		Opportunity to do final semester research project with Cranfield University. Students can also progress to Master's program and get master's degree from Cranfield University

Riverside Residential Campus Infrastructure

- ▸ Ultramodern teaching-learning tools like smart boards & student portal
- ▸ Robust and scalable IT infrastructure
- ▸ Expert sessions from industry and reputed academic institutions
- ▸ 24/7 Academic support, library & internet with Wi-Fi enabled campus
- ▸ Well connected by road (NH-3) & rail
- ▸ 24 / 7 HT power supply
- ▸ Cricket & football ground, lawn tennis, volleyball & basketball courts, indoor sports facilities and swimming pools

Self-Sufficient Campus Infrastructure

- ▸ Excellent dining facilities
- ▸ World class gym & sports facilities
- ▸ Cafeteria, medical sick bays, ATM, saloon & beauty parlour
- ▸ Laundry & house keeping facilities extended up to hostel rooms
- ▸ Battery vehicles are available for commutation within the campus
- ▸ Free bus facility for city & market place
- ▸ State-of-the-art residential campus
- ▸ Separate hostels for girls & boys
- ▸ Luxuriously furnished hostel rooms

ADMISSIONS OPEN NOW

Engineering
7498479365 | 8999239447

Pharmacy
8767715660

Agriculture
7821931737

Textile Diploma
9579433020

SVKM'S - Narsee Monjee Institute of Management Studies
(Declared as Deemed to be University under Section 3 of the UGC Act, 1956)

Mukesh Patel Technology Park - Shirpur Campus
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Shirpur - 425 405, Dist.: Dhule, Maharashtra, INDIA
(02563) 295545/46/47/48/49 | shirpur@nmims.edu

Scan for Virtual Campus Tour