



SVKM'S
NMIMS[®]
Deemed to be UNIVERSITY



MUMBAI



SHIRPUR



BENGALURU



HYDERABAD



INDORE



NAVI MUMBAI



DHULE



CHANDIGARH

A LEGACY OF QUALITY | A FUTURE OF GROWTH.

BOUQUET OF COURSES





The Legacy

Circa 1981, Shri Vile Parle Kelavani Mandal (SVKM) established the Narsee Monjee Institute of Management Studies (NMIMS) to meet the burgeoning demand for Management Education across the nation. In 2003, NMIMS was declared a Deemed-to-be University under section 3 of the UGC Act 1956 and Category-I in Graded Autonomy Regulation, 2018 by UGC/MHRD.

With a legacy of 42 years, Narsee Nonjee Institute of Management Studies (NMIMS) has grown to be not only one of the Top 10 B-Schools in India but also emerged as a multi-disciplinary and multi-campus University with eight campuses at Mumbai, Navi Mumbai, Indore, Shirpur, Dhule, Bengaluru, Hyderabad and Chandigarh. The University has seventeen constituent schools that include Management, Family Business Management, Engineering and Technology Management, Pharmacy, Architecture, Commerce, Economics, Law, Science, Liberal Arts, Design, Performing Arts, Mathematical Science, Agricultural Science, Hospitality Management, Branding and Advertising and Distance Learning. In addition to the seventeen constituent Schools, the University also has 13 Centres of Excellence.

Today, NMIMS stands as the academic hub of choice, attracting over 26,000 full-time students and employing more than 850 full-time faculty members. This vibrant academic community continues to thrive and contribute significantly to the educational landscape of India.

Recognition and Achievements

NMIMS has successfully carved a niche for itself among the country's premier educational institutions, a fact borne out by the many prestigious awards and honours to its credit:



**NAAC Accreditation
3.59 CGPA
(Mumbai Campus)**



**MHRD / UGC
Grant of Graded
Autonomy Regulation, 2018**

Schools at NMIMS

MUMBAI CAMPUS

- School of Business Management (SBM)
- Mukesh Patel School of Technology Management & Engineering (MPSTME)
- Shobhaben Pratapbhai Patel School of Pharmacy & Technology Management (SPPSPTM)
- Balwant Sheth School of Architecture (BSSA)
- Anil Surendra Modi School of Commerce (ASMSOC)
- Sarla Anil Modi School of Economics (SAMSOE)
- Sunandan Divatia School of Science (SDSOS)
- Kirit P. Mehta School of Law (KPMSOL)
- NMIMS Global Access School for Continuing Education (NGA-SCE)
- Jyoti Dalal School of Liberal Arts (JDSOLA)
- School of Design (SOD)
- Pravin Dalal School of Entrepreneurship & Family Business Management (PDSE&FB)
- School of Performing Arts (SoPA)
- Nilkamal School of Mathematics, Applied Statistics & Analytics (NSOMASA)
- School of Branding and Advertising (SOBA)

HYDERABAD CAMPUS

- School of Business Management (SBM)
- School of Law (SOL)
- School of Commerce (SOC)
- School of Science (SOS)
- School of Pharmacy & Technology Management (SPTM)
- School of Mathematics, Applied Statistics & Analytics (SOMASA)
- School of Technology Management & Engineering (STME)

BENGALURU CAMPUS

- School of Business Management (SBM)
- School of Commerce (SOC)
- School of Economics (SOE)
- School of Science (SOS)
- School of Law (SOL)
- School of Mathematics, Applied Statistics & Analytics (SOMASA)

SHIRPUR CAMPUS

- Mukesh Patel School of Technology Management & Engineering (MPSTME)
- School of Pharmacy & Technology Management (SPTM)
- School of Agricultural Sciences & Technology (SAST)

NAVI MUMBAI CAMPUS

- School of Business Management (SBM)
- School of Commerce (SOC)
- School of Technology Management & Engineering (STME)
- School of Law (SOL)
- School of Science (SOS)
- School of Hospitality Management (SOHM)
- School of Economics (SOE)
- School of Mathematics, Applied Statistics & Analytics (SOMASA)

INDORE CAMPUS

- School of Business Management (SBM)
- School of Commerce (SOC)
- School of Technology Management & Engineering (STME)
- School of Law (SOL)

DHULE CAMPUS

- School of Commerce (SOC)
- School of Law (SOL)

CHANDIGARH CAMPUS

- School of Commerce (SOC)
- School of Law (SOL)
- School of Technology Management & Engineering (STME)

CENTERS OF EXCELLENCE

- Atal Incubation Centre
- Centre of Interior Environment & Design
- Centre of Textile Functions
- Jasani Centre for Social Entrepreneurship and Sustainability Management
- Academy of Aviation
- Accenture Centre for Innovation in ERP
- BOSCH-REXROTH Research Centre of Excellence in Automation Technology
- Centre of Excellence in Analytics & Data Science
- NMIMS Centre for Executive Education
- The Department of Life Skills
- Center for Disruptive Technology
- Center for International Studies
- NMIMS Sobus Center of Excellence for Innovation & Entrepreneurship

Faculty Profile & Curriculum Development

NMIMS prides itself on its academic rigour. The faculty members are well-known in their respective fields for their knowledge, industry interaction and research and consultancy work. They are carefully chosen and complement each other as a team.

NMIMS is well known for its rich and innovative curriculum. The syllabus for each course is comprehensive and updated regularly in consultation with the Board of Studies (BOS) and through interaction with industry professionals and academicians. The programs, therefore, prepare our students to meet the changing industry requirements.

The Faculty, as well as the doctoral and graduate students, contribute frequently to leading international and national research journals in their respective fields.



Industry-Academy Partnership

Proactive measures have enhanced NMIMS' partnership with industry through Research, Consultancy, Management Development Programs and student driven projects. Its Social Enterprise Cell epitomises its belief in social responsibility.

Student Activities

The focus at NMIMS is on the development of a "complete student" by providing a learning environment that is not only intellectually stimulating, but also socially responsible. Corporate Social Responsibility is part of every course at NMIMS. Students are encouraged and supported to participate in various national and international contests. The students of NMIMS have been winning many awards in various contests such as Business Simulation Games, Business Strategies, ET-Wharton B-Plan Contest, Best Summer Projects, BMA Dandekar Trophy & AIMA National Competition for Management Students, to name a few.

International Collaboration

The Vision of the University is to be a globally admired University by 2030. To achieve this and to provide maximum exposure to our students and faculty we have collaborated with Universities across the globe.

These collaborations explore various opportunities as below:

Student Exchange Programs: Our students study a semester or two at our partner University abroad. Similarly, International students study for a semester at NMIMS University.

Faculty Exchange Programs: Our highly qualified and expert faculty travel abroad to our partner university for teaching assignments. Similarly, International faculty visit NMIMS campus.

Research Collaborations / Colloquiums / Seminars and Conferences: We work with partner universities for cutting edge research collaborations.

Articulation Agreements / Twinning Agreements: Our students study a part of their programs at NMIMS and then complete the rest of the program at a partner University abroad.

We believe this is not only an exchange of students, but it is a great confidence boosting personality development exercise which provides an opportunity to see the world, take in a new culture, hone language skills, discover new interests and make new friendships that may last a lifetime. To provide maximum opportunities to our students we have established international linkages with the following universities:

- Purdue University, USA
- Virginia Tech, USA
- University at Albany, State University of New York, USA
- University of Bristol, UK
- King's College London, UK
- Dalhousie University, Canada
- Columbia University, School of Professional Studies, USA
- Stevens Institute of Technology, USA
- University at Buffalo (UB), USA
- Stony Brook University, State University of New York, USA
- University of California Riverside, USA
- University of South Florida, USA
- University of Texas at Dallas, USA
- University of Dallas, USA
- Clark University, USA
- Florida International University, USA
- University of Missouri – Kansas City, USA
- Illinois Institute of Technology, USA
- University of Memphis, USA
- University of Guelph, Canada
- University of Leeds, UK
- University of South Australia, Australia
- University of Canberra, Australia
- University of Wollongong, Australia
- Western Sydney University, Australia
- The University of Lausanne, Switzerland
- EDHEC Business School, France
- KEDGE Business School, France
- ESSCA Ecole De Management, France
- IESEG School of Management, France
- Grenoble Ecole de Management, France
- NEOMA Business School, France
- HHL Leipzig School of Management, Germany
- Europa Universitat Flensburg- EUF, Germany
- University of Erlangen-Nurnberg, Germany
- Abdullah Gul University, Kayseri, Turkey
- The University of Queensland, Australia
- The University of Western Australia, Australia
- University of Essex, UK
- Universidad De Zaragoza, Spain
- Excelia, France
- Daffodil International University, Bangladesh
- Varna University of Management, Bulgaria
- University of Liberal Arts Bangladesh, Bangladesh
- Cranfield University, UK
- The University of Danang, Vitenam
- HTWG Konstanz - University of Applied Sciences, Germany
- HKA – Hochschule Karlsruhe University of Applied Sciences, Germany

Infrastructure

NMIMS offers world class infrastructure with fully air conditioned classrooms, seminar and conference halls along with state-of-the art audio and video aids for long hours of teaching and interactive participation. The new campus is at par with any of the best global B-School Campuses; it is Wi-Fi enabled and incorporates the needs of differently abled participants.



Prof. Y. K. Bhushan Information & Knowledge Resource Centre (Library)

NMIMS Resource Centre is a well-furnished and air-conditioned library spread over 15,000 sq.ft. It has rich collection of books, journals (National/International), audio-visuals, CDs, VCDs, annual reports, management games, newsletters, etc. The centre also houses news clippings, newsletters and case studies. It aims to serve the needs of Faculty, Research Scholars, Students and other members of the centre by providing an excellent collection of literature. NMIMS libraries are automated with open source Koha library automation software along with implementation of The RFID Technology in central for the smooth functioning. The Resource centre has a diverse collection of more than 52,000+ books covering all aspects of business and management which even includes areas related to Economics, Behavioral Sciences, IT, Law, Engineering, etc. This also includes 89+ National and International periodicals and journals carefully archived with back dated issues. A rich collection of online resources is the highlight of the resources centre. It has 36 online databases which offers a vast knowledge base for its members. The e-resources comprise 215000+ e-books, 68000+ e-journals, enormous collection of data and reports.

The Centre provides a dedicated digital library with 30 machines where students can access databases and A-V material. Along with this, the NMIMS Resource Centre is also equipped with a Bloomberg lab of 12 terminals for the use of researchers in finance and marketing field. A dedicated section of research methodology collection is made available to the researchers to learn and engage in research activities. The centre has an open access system facilitating free use of material on the shelves. It has a separate Reading Hall with ample seating capacity. In addition to the regular services, NMIMS provides facilities like inter-library loans, reprographic section to make extraction of information easier. In order to encourage a habit of reading culture the library also conducts book exhibitions.

Every year the Resource Centre organizes workshops/seminars/conferences for library professionals.

The centre has institutional membership with BMA (Bombay Management Association), MANLIBNET (Management Library Network).



Computer Lab

SVKM's NMIMS helps deliver education using latest technology with multiple links (ISP-Internet Service Provider) connectivity, which will ensure 100% uptime and connectivity to students. All our schools are interconnected using IP telephony system and centralized networking, which ensures better control over systems and security. Datacenter hosts major applications like SAP, Video Conferencing solution which connect all our institution for lecture delivery, Black Board-Learning Management System, Document Digitization, centralized authentication mechanism (SSO). All these use latest technology of Virtualization using VMware. We have consolidated our IT infrastructure to have IT Security control and to provide best IT services to our students.



AIC-NMIMS Incubation Centre

AIC-NMIMS Incubation Centre is the trademark and brand name of the Atal Incubation Centre established at NMIMS (Deemed-to-be-University). It is one among the several Atal Incubation Centres that is being established in the country and funded by Atal Innovation Mission set up by NITI Aayog. Our main goal is to nurture & grow start-up ecosystem in the country. We are sector agnostic business incubator who source start-ups & ideas from various part of the country & nurture them to create a vibrant start-up ecosystem and make a difference in the society.

We have evaluated 3600+ ideas and out of which 157 startups have been selected for incubation program at AIC-NMIMS. These 157 startups have created 2900+ jobs. We have conducted 300+ events, mentor & training sessions for startups.

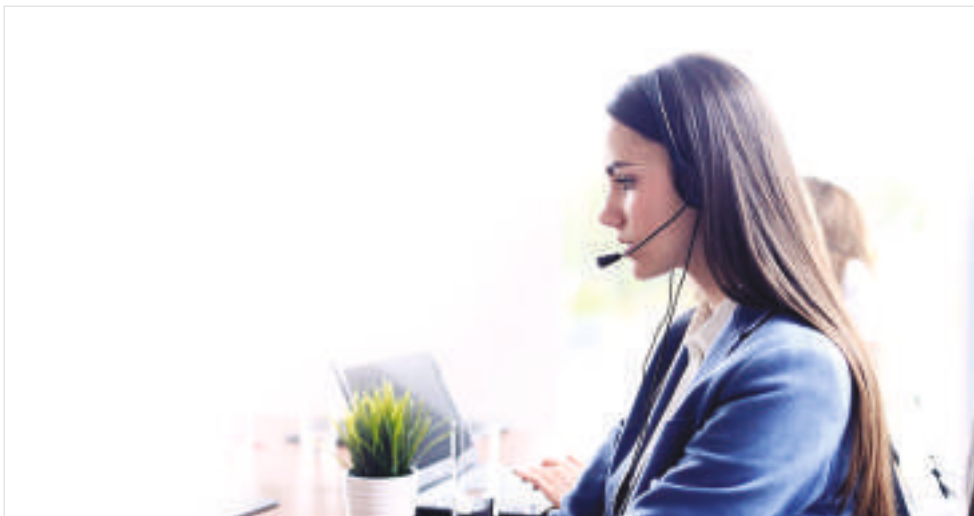
We do the sourcing process through our bi-annual cohorts where start-ups need to fill a detailed application form highlighting their business idea, market research, scalability, Unique Selling Point, core team & their competencies, revenue model & so on. Based on the above factors, a selection committee comprising of industry experts & team members select the most promising start-ups.

We try to understand the pain points of the start-ups & help them with curated solutions ranging from advertising, marketing, product development, sales, revenue model, market analysis, patent filing by connecting them with sector expert from our 50+ registered mentors from industry, academia, start-ups & investors. This helps in having a curated solution for addressing the problem at hand & make instant impact.

Recently, AIC-NMIMS has been selected for Startup India Seed Fund Scheme through we support early stage startups for funding. The startups can be supported through grants or debt/loan, we also have our own 25/7 Investor Network where we have 450+ Investors including various VCs, angel investors, HNI, CXO Level people & founders of various start-ups. 'Investor Conclave' is our flagship bi-annual event for raising funds to our start-ups. More than 15 of our start-ups have managed to raise funding of over 9+ crores.

We have various programs going on to nurture innovation & entrepreneurship which includes Corporate Innovation Connect (CIC) & Launchpad program. In Corporate Innovation Connect we help bridge gap between corporates & start-ups where we provide the corporate access to start-ups with cost efficient, market ready and innovative products & solutions

Launchpad is our flagship program for next-generation of students who are keen to be entrepreneurs & dream to start their start-ups. For these curious minds filled with passion we teach them various facets of starting a start-up which includes how to register a company, Patent/trademark filing, product development, capital management, marketing & advertising and so on. We are committed to create next rank of start-up founders in-line with our goal to promote & nurture entrepreneurship for a vibrant start-up ecosystem.



Call Centre

Our call centre is equipped with state of the art technology which provides information services to existing and new students about various courses and related activities happening with our schools. Our centers supports services across India extending services in regional languages as well. Using cloud based salesforce CRM, we get complete insight of all the activities happening across India.

IT Infrastructure as a service – IaaS

To provide best in class service to our students, faculty and other staff members, we ensure our infrastructure platform upgraded regularly and match the world standards. We have adopted few new best in class technologies like SDWAN to connect all our campuses seamlessly providing one single logical access to various services. We have adopted cloud for various services across institutions. IT infrastructure is provided with the latest state-of-the-art facility at Hyderabad, Chandigarh, Bangaluru, Dhule, Shirpur and other ongoing and upcoming projects. Most students services are now online and we continue to thrive and achieve new heights with digital transformation. The online connectivity through various IT media such as Zoom, Webex, Microsoft Teams, etc., has been improved and perfected.

Education has truly been converted into ITES (Information Technology Enabled Services), True to the adage “Necessity is the mother of Invention”, we have introduced Wi-Fi 6 to uplift the computing standard and the speed. Wi-Fi 6 is capable of a maximum throughput of 9.6 Gbps across multiple channels compared to 3.5 Gbps on Wi-Fi 5. The speed has increased to 250% compared to the earlier system. The other important change is increasing the RAM from 4 GB to 8 GB, in all new PCs, which will enhance the performance at the desktop level.



All Campuses are equipped with E-Library, Computer Lab and technology laboratories such as EMC, and Accenture Lab for students. Financial Lab-Bloomberg, Analytical Lab-SAS & SPSS, SAP education academy for students.

The Audio Interactive Language Lab

NMIMS has pioneered the initiative of scientifically assisting students in preparing for Group Discussions or Job Interviews by developing an Audio Interactive Language Lab on the campus. This move is mainly directed towards making the students display the right internal personality driven message to their recruiters during a corporate placement, group discussions or interviews.

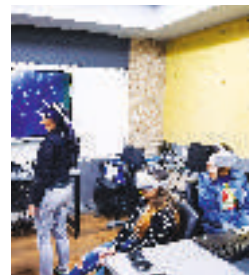
Labs at School of Agricultural Sciences & Technology, Shirpur Campus

New laboratories are equipped with Physiology/Genetics, Entomology/Pathology, Agronomy/Horticulture and Soil Science.



Quantity Training Kitchen (QTK)

Located at the School of Hospitality Management, Navi Mumbai Campus, the kitchen is newly built and fully equipped for use by students throughout the year.



Design Labs

School of Design at Mumbai Campus is well-resourced with studio, two Builder's sanctum workshops, two Tinkering labs, two Rapid Prototyping labs, two Test Drive (Usability Labs) as well as a new lab called XR Reality Lab (AR/VR). The XR Reality Lab is constituted with Google car simulators.

Classrooms

All classrooms are equipped with Smart board, AV and Projection system, which help faculty to get connected to Internet and provide visual lectures, latest case studies, or live examples on current affairs / technology. Our campus is equipped with Flap barrier gates.

BSSA Studio

There are four brand new studios with modern amenities at the UPG Mithibai campus.

Accommodation for students

Hostel for Girls: NMIMS has a well furnished Hostel for Girls (limited seats), MKM Sanghavi Girls' Hostel, which is located close to the Campus. Along with this, we have hired Hostel rooms in residential areas.

Hostel for Boys: Limited seats are available at G. R. Jani Boys Hostel, which is 1/2 km away from the NMIMS campus. In addition to this, a few hostel rooms are hired in residential areas.

Mukesh R. Patel Auditorium

The state of the art auditorium with a combined seating capacity of 650+, acts as a common point for corporate learning and for conferences, events, student interactions, guest lectures and display student talent.

Mini Auditorium at NMIMS New Building

It provides seating for 130 people and encompasses an area of 350 square feet.



Social Endeavours

NMIMS has a strong commitment to influence the quality of management in profit and non-profit organisations. The University believes that social responsibility is a key contributor to progress and that the principles and techniques of management are applicable to both the corporate sector and voluntary service organisations.



With the establishment of its Rotary Club of Bombay West Chair in Management of Non-Profit Organisations in 1991, NMIMS became one of the earliest institutions in this country to develop training in the voluntary sector. To institutionalise its social commitment the NMIMS has institutionalized Jasani Center for Sustainability Management & Social Entrepreneurship with the vision of sensitising the students, faculty members, alumni, corporates and human service organisations to continuously respond to the changing social realities through the development and application of knowledge for creating a sustainable society that protects and promotes the dignity, equality, social justice and human rights for all.

As a catalyst and innovator, the Center's mission is to create a new generation of business leaders and social entrepreneurs who are knowledgeable about and are committed to create a sustainable society. The Center's objectives serve as a bridge between academia, the corporate world and the civil society organisations. The research, as well as the teaching strengths combined with the experiential learning approach and guiding principles of the Center, connect sustainability-focused knowledge and research to students, businesses and civil society organisations.

The Center's work is spread over five broad areas:

- Knowledge development and dissemination
- MBA student's involvement in the social sector through We Care Civic Engagement Internship Programme for three weeks
- Increasing Awareness of Social Entrepreneurship through field intervention activities
- Developing academic programs in Social Entrepreneurship (Diploma/PTMBA in Social Entrepreneurship)
- Disaster Management

Scholarship

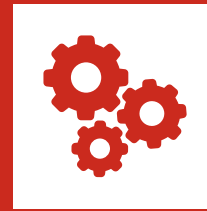
- Financial Assistance Scheme for full time students.
- Scholarship Program for full time students.
- Student Awards.



Business



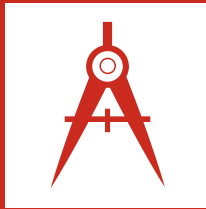
Entrepreneurship



Engineering



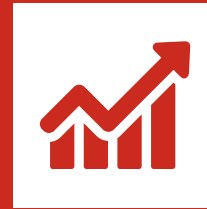
Pharmacy



Architecture



Commerce



Economics



Science



Law



Design



Arts



Branding & Advertising



Music



Hospitality



Agriculture



Mathematical



Data Science



Aviation



Global Access



SBM has been globally recognized, in term of accreditation and international recognition. The business school has joined the league of top five percentage of business schools in the world after receiving the AACSB accreditation. The SBM educational experience aims to equip students with a bedrock of management skills to help them navigate through the complex business environment of today. A dynamic curriculum designed in conjunction with academics and industry practitioners, provides them the opportunities to master new skills and explore varied perspectives. The school has achieved the reputation of consistently adhering to a set of values that have further supported and strengthened its mission.

The School uses the case method as its chief pedagogical tool to bring to the classroom the real world business scenarios that provide compelling opportunities amidst challenging settings. The emphasis here is on practical knowledge and personalized learning. SBM has an abundance of intellectual capital in the form of faculty members who are renowned in their respective fields and are committed to creating a dynamic learning environment. Social sensitivity is the credo at SBM, where students are sensitized to respond to the changing social realities through the development and application of knowledge for creating a sustainable society.



MUMBAI CAMPUS

AACSB
Accredited

Top 100 Global
B-School
Financial Times
MiM Ranking 2023

EFMD
Global Member

21st B-School
NIRF Ranking
2023

Highest ratings
from CRISIL & ICRA

3rd Best Private
B-School
India Today,
MDRA Survey
2023

3rd Best Private
B-School
Business Today
2023

4th Best Private
B-School
FORBES Magazine
2023

5th Best Private
B-School
The Week
Hansa Research
2023

Association to Advance Collegiate Schools of Business (AACSB) International the world's largest business education alliance, has bestowed recognition upon for our innovative We Care: Civic Engagement Internship Program

AACSB's 2023 State of Accreditation Report: NMIMS' Jasani Center for Social Entrepreneurship and Sustainability Management received appreciation for its social impact initiatives

1st Teaching & Curriculum and Certification Value MBA Decision Science & Analytics Program Top Postgraduate Data Science Programmes 2021 Analytics India Magazine (AIM)

HYDERABAD & BENGALURU CAMPUS

Association of
AMBA, UK
Accredited

Accredited by
SAQS
2013
Bengaluru Campus

2nd Best B-School
in Bengaluru
FORBES Magazine 2023
Bengaluru Campus

15th Best Private
B-School in
Bengaluru
Business Today, 2023
Bengaluru Campus

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
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MUMBAI CAMPUS

MBA	2 Years	Bachelor's Degree in any discipline from a recognized University with minimum 50% marks in the aggregate plus minimum two-year years of industry experience is desirable.	August NMAT by GMAC Psychometric Test, Written Analytic Test, and Personal Interview
MBA Human Resources	2 Years	Bachelor's Degree in any discipline from a recognized University with minimum 50% marks in the aggregate plus minimum two-year years of industry experience is desirable.	August NMAT by GMAC Psychometric Test, Written Analytic Test, and Personal Interview
MBA Pharmaceutical Management	2 Years	Bachelor's or Masters Degree in Pharmacy, Life Sciences, Medical Technology & Biotechnology, and MBBS, BDS, BHMS, BAMS, Food Nutrition and Dietetics, Pharmaceutical Chemistry and Technology, Pharmaceutical and Fine Chemicals Technology, Microbiology, Biochemistry, Bioengineering, B.Tech. Bio-Tech. / Bio-Medical or B.E. Bio-Tech. / Bio-Medical from a recognized University with minimum 50% marks in the aggregate. Candidates working in Pharmaceutical Companies or with work experience in the healthcare sector can also apply subject to meeting the above qualification criteria.	August NMAT by GMAC Psychometric Test, Written Analytic Test, and Personal Interview
MBA Business Analytics	2 Years	Bachelor's Degree in Engineering, Mathematics, Statistics, Commerce or Economics with minimum 50% marks in the aggregate. A minimum two-year years of industry experience is desirable. Mathematics/Statistics as a compulsory subject.	August NMAT by GMAC Psychometric Test, Written Analytic Test, and Personal Interview
MBA Digital Transformation	2 Years	Bachelor's Degree in Engineering (Any stream) / MCA/ B.Sc. (IT) / B.Sc. (Computer Science) / B.Sc. (Electronics) / B.Sc. (Physics) / B.Sc. (Maths) / Any other graduate degree with Mathematics as a compulsory subject. The minimum pass marks of 50% in aggregate plus minimum two-year years of industry experience is desirable	August NMAT by GMAC Psychometric Test, Written Analytic Test, and Personal Interview

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
MBA Healthcare Management	2 Years	<p>Graduation in Medicine or allied discipline.</p> <p>MBBS, BDS, BHMS, BAMS, Pharmacy, Life Sciences, Medical Technology, Biotechnology, Bio-Medical, Food Nutrition and Dietetics, Pharmaceutical Chemistry and Technology, Pharmaceutical and Fine Chemicals Technology, Microbiology, Bioengineering.</p> <p>Any other stream graduate with minimum 2 years of healthcare sector experience.</p>	<p>December</p> <p>Group Discussion & Personal Interview</p>
MBA (Real Estate Management)	2 Years	<ol style="list-style-type: none"> 1) Bachelor's Degree in Civil/Mechanical/Architecture. 2) Bachelor's degree from a recognized University preferably with 2 years of Work experience in Real estate. 3) Candidates who have appeared for their final year degree examination can also apply, however their admission will be provisional and will be confirmed only after producing the results. 4) Submission of AIU equivalence certificate to confirm the eligibility for the program is mandatory for those candidates who have completed their Under-Graduation from overseas board / Universities. 	<p>March / April</p> <p>Personal Interview</p>
Part-Time MBA in Social Entrepreneurship (Weekend)	2 Years	<p>Graduation in any Discipline & Minimum two years work experience with social sector organization (NGOs, Social Enterprise, Government departments, CSR / environment / Sustainability departments) either as full time staff or as volunteers.</p>	<p>Jan</p> <p>Essay Test + Personal Interview</p>
Part Time Diploma in Social Entrepreneurship (Weekend)	1 Year	<p>Graduation in any Discipline</p>	<p>Jan</p> <p>Essay Test + Personal Interview</p>
Ph.D. in Management	4-6 Years	<p>Master's degree with at least 55% marks in aggregate or Equivalent grade.</p> <p>An equivalent degree from a foreign educational Institution accredited by an Assessment and Accreditation Agency.</p>	<p>Jan / Feb</p> <p>Entrance Test + Personal Interview</p> <p>Presentation</p>

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
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BENGALURU / HYDERABAD / INDORE / NAVI MUMBAI CAMPUS

MBA	2 Years	Bachelor's Degree in any discipline from a recognized University with minimum 50% marks in the aggregate plus minimum two-year years of industry experience is desirable.	August NMAT by GMAC Psychometric Test, Written Analytic Test, and Personal Interview
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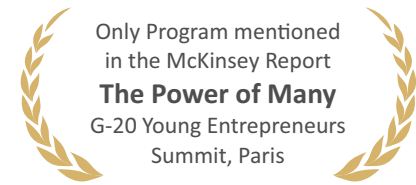
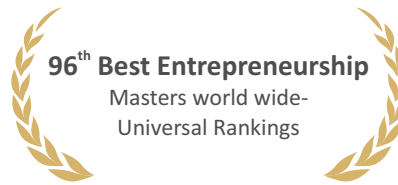




PRAVIN DALAL SCHOOL OF ENTREPRENEURSHIP & FAMILY BUSINESS MANAGEMENT

MUMBAI

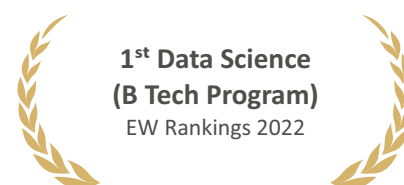
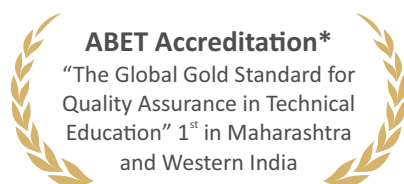
NMIMS Pravin Dalal School of Entrepreneurship and Family Business Management has continuously worked in fortifying the SME sector in India. Today we have over 4500 alumni who are names to reckon with in this sector. Many of them have started their own ventures and triumphed. The School's motto is to provide intellectual capital to those with easy sources of capital so that family business is professionalised and commands the due respect that it deserves.



PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
MBA (Entrepreneurship & Family Business)	2 Years	Bachelor's Degree in any discipline from a recognised University with minimum 50% marks in final year. Good oral and written communication, actual involvement in business. Total commitment to self improvement.	Jan/Feb Entrance Test Personal Interview
Integrated MBA for Family Business	5 Years	<ul style="list-style-type: none"> The Candidate must have passed 10+2 or equivalent exam - CBSE/HSC/IB/ISC with 60% and above including International Baccalaureate Diploma (IB Certificate awarded not eligible) in any stream from a recognized Board at first attempt. Candidates of CBSE, ICSE, should mention it on online registration form. 10+2 or equivalent aggregate marks of all the subjects for which candidate has appeared for (not best of four, five, six, seven). Candidates above 25 years of age are not eligible to apply. 	April Personal Interview + Entrance Test
MBA (Entrepreneurship)	2 Years	Bachelor's Degree in any discipline from Recognized university (Minimum 50% in Aggregate / final year)	Feb Business Aptitude Test + Personal Interview
Bachelors in Business Management & Marketing	3 Years	10+2 or equivalent exam HSC/CBSE/IB/ICSE/ISC with Minimum score 60% and above.	Dec / Jan NPAT or Personal Interview
Family Managed Business Administration (FMBA)	32 Weekends	A Graduate Degree from a recognized University or a Post-HSC Diploma in any discipline from a recognized Institute / University with a 24-month Business Experience. Diploma has to be a 3 year diploma. Actual involvement in one's family business.	June / July Personal Interview

Established in 2006, MPSTME has been focusing on the need of quality education in Engineering & Technology Management so as to produce technocrats who are sought by the society and industry.

The MPSTME, at the Mumbai and Shirpur Campus, has world class learning resources that include BOSCH Centre of Excellence in Industrial Automation, Accenture Centre of Excellence for Innovation in ERP, Blackberry Communication Lab and learning system of Blackboard, LUCAS-NULLE equipment in Telecommunication and Networking Labs, e-yantra (Embedded System and Robotics Lab) which facilitate competence and skill development as per current industry needs. It is also a part of the National project "National Mission for Education through ICT Empowerment of students and teachers through Synchronous & Asynchronous Instruction" managed by MHRD and IIT Bombay.



*ABET Engineering Accreditation Commission for Civil Engineering, Computer Engineering, Mechanical Engineering and Electronics & Telecommunication Engineering, Information Technology (Mumbai Campus Only). ABET Computing Accreditation Commission for Information Technology.

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
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MUMBAI, SHIRPUR CAMPUS

MBA Tech. (B Tech + MBA Tech)
Dual Degree Integrated Program

5 Years

English as compulsory subject with science or vocational science, minimum 45% marks in Physics, Mathematics, Chemistry / Vocational subject for all campuses.

Dec / Jan
NMIMS-CET / SAT /ACT

Engineering Specializations

- Information Technology*
- Computer Engineering**
- Data Science**
- Artificial Intelligence*

OR

Candidates passing Diploma Engineering with Minimum 45% is eligible to apply.

Management Specializations

- Marketing (Digital Analytics)
- Finance (FinTech, Blockchain)
- Operations & Supply Chain (Analytics, Industry 4.0)
- Business Intelligence & Analytics (Artificial Intelligence, Machine Learning)

B.Tech.

Computer Science (Data Science)# (with an opportunity to pursue BS & MS from Virginia Tech, USA) - 311 Coordinated Initiative.

5 Years

English as compulsory subject with science or vocational science, minimum 45% marks in Physics, Mathematics, Chemistry / Vocational subject for all campuses.

Dec / Jan
NMIMS-CET / SAT

- Computer Science & Engineering (Cyber Security)*
- Artificial Intelligence*
- Data Science*
- Information Technology**
- Computer Engineering**
- Computer Science***
- Electronics & Telecommunication Engineering*
- Mechanical Engineering*
- Civil Engineering*
- Mechatronics*
- Computer Science & Business System*
- Artificial Intelligence & Machine Learning***

4 Years

OR

Candidates passing Diploma Engineering with Minimum 45% is eligible to apply.

*At Mumbai Campus **At Mumbai & Shirpur Campus *** At Shirpur Campus

In academic collaboration with Virginia Tech, USA (7 subjects to be taught by VT Faculties) at Mumbai Campus

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
B.Tech. (Degree Program for 10 Std) - Data Science - Mechanical - Computer - Information Technology	6 Years	“Passed the SSC (Std X) examination or its equivalent, by securing 65% of aggregate marks in subjects General Sciences and Mathematics. OR Physics, Chemistry or any other Science subject and Mathematics”.	Oct / Nov / Candidates performance in 9th or equivalent exam aggregate marks & preferences mentioned in the registration form.
Direct 2nd Year of B.Tech. & MBA Tech. Programs (Only for vacant seats)			
B Tech	B Tech 3 Years	Candidates passing Diploma with minimum 60% (aggregate score as mentioned in final marksheet). OR Candidates passing First Year of B. Tech. / B.E. with CGPA ≥ 3.00 out of 4.00 or equivalent marks (aggregate) and no Backlog of First year.	Performance of candidate in Diploma / 1 st year engineering examination.



PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
Direct 2nd Year of B.Tech. & MBA Tech. Programs (Only for vacant seats)			
MBA Tech	MBA Tech 3 Years	Candidates passing Diploma with minimum 75% (aggregate score as mentioned in final marksheet) or equivalent at Diploma. OR Candidates passing First Year of B. Tech. / B.E. with CGPA \geq 3.00 out of 4.00 or equivalent marks (aggregate) and no Backlog of First year.	Performance of candidate in Diploma / 1 st year engineering examination.
M Tech* Data Sciences (Business Analytics) Artificial Intelligence	2 Years	Candidate must have minimum aggregate 50% marks or CGPA > 2.0 out of 4 in B.Tech. / B.E. (all streams) or M.Sc. – Maths, Statistics, Computer Sciences, IT, Electronics or MCA or AMIE or any other equivalent UGC approved qualification for M.Tech.	Jan / Feb Entrance Test & Personal Interview
Master of Computer Applications (MCA)*	2 Years	Passed BCA / Bachelor Degree in Computer Science Engineering or equivalent Degree. OR Passed B.Sc. / B.Com. / B.A. with Mathematics at 10+2 Level or at Graduation Level (with additional bridge Courses as per the norms of the concerned University). Obtained at least 50% marks in the qualifying examination.	Jan / Feb Personal Interview
Ph.D. in Engineering	3-6 Years	Engineering- Master's degree M.E./ M.Tech. with at least 55% marks in aggregate or equivalent grade. Applied Physics/Applied Mathematics - M.Phil/ M.Sc. with at least 55% marks in aggregate or equivalent grade For Technology Management - Master's degree (M.E./ M.Tech. / (MBA with B.E. / B.Tech.) or M.C.A. with at least 55% marks in aggregate or equivalent grade An equivalent degree from a foreign educational Institution accredited by an Assessment & Accreditation Agency	Jan / Feb Entrance Test & Personal Interview Presentation
Diploma in Textile Technology (DTT)**	3 Years	10th pass with English, Maths, Science subjects and with minimum 50% marks in aggregate.	May/June

*At Mumbai Campus

**At Shirpur Campus

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
MBA Tech. (B.Tech. + MBA Tech.) Dual Degree Integrated Program #Computer Engineering	5 Years	English as compulsory subject with science or vocational science, minimum 45% marks in Physics, Mathematics, Chemistry / Vocational subject for all campuses OR Candidates passing Diploma Engineering with Minimum 45% is eligible to apply.	Dec / Jan NMIMS-CET / SAT / ACT
B.Tech. *Artificial Intelligence and Data Science **Computer Engineering ***Computer Science and Engineering (Data Science)	4 Years	English as compulsory subject with science or vocational science, minimum 45% marks in Physics, Mathematics, Chemistry / Vocational subject for all campuses OR Candidates passing Diploma Engineering with Minimum 45% is eligible to apply.	Dec / Jan NMIMS-CET / SAT / ACT



#Offered at Indore & Navi Mumbai Campus

*Offered at Navi Mumbai & Indore Campus

**Offered at Navi Mumbai, Indore, Chandigarh & Hyderabad Campus

***Offered at Chandigarh & Hyderabad Campus

Shobhaben Pratapbhai Patel School of Pharmacy & Technology Management (SPPSPTM), established under the auspices of SVKM'S NMIMS in 2006 is a pharmacy school which offers Doctoral, Postgraduate, Graduate and Diploma Programs in Pharmaceutical Sciences. The school is pioneer in introducing integrated programmes in pharmacy & management. The curricula designed by the school nurtures and develops young minds into responsible Pharma professionals who will contribute ethically to the future of Pharma Industry, Hospitals, Community, Society and Health-care system at large.



MUMBAI CAMPUS



Nine exceptional faculty members from the School have earned the distinguished title of "**Top 2% Scientists in the World**" as recognized by Stanford University and Elsevier-Scopus USA - 2023

SHIRPUR CAMPUS



PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
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MUMBAI / SHIRPUR / HYDERABAD CAMPUS / INDORE

D.Pharm.*	2 Years	10+2 or equivalent exam including IB Diploma (IB certificate awarded is not eligible) with science or science vocational with Physics, Chemistry, and Maths (PCM) or Physics, Chemistry and Biology (PCB) and English as compulsory subjects and obtained minimum passing marks. Those awaiting their 10+2 exam result this year may also apply.	March / April 12 th Aggregate Marks
B.Pharm.**	4 Years	10+2 or equivalent exam including IB Diploma (IB certificate awarded is not eligible) with science or science vocational with Physics, Chemistry and Maths (PCM) or Physics, Chemistry and Biology (PCB) and English as compulsory subjects and obtained minimum 45% marks in (PCM/PCB). Those awaiting their 10+2 exam result this year may also apply.	Feb / March CET (Govt. Recognised) Non CET or 10+2 or (equivalent exam) marks of PCM / PCB



*At Mumbai Campus

**At Mumbai & Shirpur Campus

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
B.Pharm. + MBA (Pharma. Tech.)** Integrated Program	5 Years	10+2 or equivalent exam including international IB Diploma (IB certificate awarded not eligible) with science or science vocational with Physics, Chemistry, and Maths (PCM) or Physics, Chemistry and Biology (PCB) and English as compulsory subjects and obtained minimum 45% marks in (PCM/PCB). Those awaiting their 10+2 exam result this year may also apply.	Dec / Jan NMIMS - CET



**At Mumbai, Shirpur, Indore & Hyderabad Campus

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
B.Pharm. (Lateral Entry)	3 Years	60% - D.Pharm.	Aggregate percentage of D.Pharm. secured by candidate.
M.Pharm.* - Pharmaceutics - Pharmaceutical Quality Assurance - Industrial Pharmacy** - Pharmaceutical Technology** - Regulatory Affairs** - Pharmacology*	2 Years	B.Pharm. examination with 55% of marks from any of the recognized university. Industry sponsored candidate would be preferred. Candidates appearing for final year B. Pharm. can also apply.	Feb Personal Interview
M.Pharm. + MBA (Pharma. Tech.* & Healthcare Management) Integrated Program - Pharmaceutics - Pharmaceutical Quality Assurance - Industrial Pharmacy** - Pharmaceutical Technology** - Pharmacology*	3 Years	B.Pharm. examination with 55% of marks from any of the recognized university. Industry sponsored candidate would be preferred. Candidates appearing for final year B. Pharm. can also apply.	Feb Personal Interview
Ph.D. in Pharmaceutical Sciences**	3 - 6 Years	Master's Degree in Pharmacy with at least 55% marks in aggregate or equivalent grade. An equivalent degree from a foreign educational Institution accredited by an Assessment and Accreditation Agency.	Jan Written Test + Personal Interview + Presentation

*At Mumbai & Shirpur Campus

**At Mumbai Campus

The NMIMS's Balwant Sheth School of Architecture (BSSA) focuses on various modes of architectural education, research and practice. It emphasizes on the ever changing ethos, behavioural sciences, tools and techniques, and assimilates all in contemporary design expression. Balwant Sheth School of Architecture (BSSA) is a young School established in 2007. Since its inception, highly qualified and internationally exposed faculty members are engrossed in a journey to explore the "Process of Design". Our syllabus imbibes Contemporary Design and Advanced Technology Studio Models.

The students are offered holistic exposure and understanding through Art, History, Technology, Architectural Design and Construction process. Balwant Sheth School of Architecture would learn from past, envision the future, redefine, enhance, integrate the present and constantly evolve. As we move ahead, the institute would be exploring the focus on Climate Change, Technological advancements and Multi-disciplinarily approach in engaging with the Design problems and continue to evolve its Academic Discourse.



PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
B.Arch.	5 Years	10+2 scheme of examination with 50% marks in Physics, Chemistry and Mathematics and also 50% marks in aggregate of the 10+2 level examination. OR 10+3 Diploma Examination with Mathematics as compulsory subject, with at least 50% marks in aggregate. In addition to the above, the candidate needs to qualify an Aptitude Test in Architecture conducted by the Council or by the competent authority of the Central Government or the respective State Government.	March/April NATA Score (Minimum 70 out of 200) or any specially designed aptitude test in Architecture conducted by the competent authority of the Central/State Government (NATA) as per guidelines given by COA and the same will be checked at the final verification.
Master of Architecture	2 Years	Minimum 50% aggregate marks in Bachelor of Architecture degree course or equivalent course recognized by the Council of Architecture.	March/April Personal Interview + Portfolio



CENTRE OF INTERIOR ENVIRONMENT AND DESIGN

MUMBAI

The Center for Interior Environment and Design (CIED) is a natural direction to continue the design philosophy at NMIMS to the scale of Interior Environments. It focuses on various modes of architectural education, research and practice. It emphasizes on the ever changing ethos, behavioral sciences, tools and techniques, and assimilates all in contemporary design expression. We have evolved into a platform for experimentation for multi scalar design ranging from furniture to architecture to urban studies. BA Hons Interior Environment & Design – It's a 3-year program which acts as a platform for experimentation for multi-scalar design ranging from furniture to architecture to urban studies. A variety of core, value added and multidisciplinary subjects are offered throughout the program to expose the students to areas from art, history, humanities, sociology, film, journalism, apart from the core design, technology and professional studies to create a holistic learning environment and to situate the practice of Interior Design within a larger context. Some of the subjects offered would include Wood Workshop, Pottery, Painting, Object Art, Photography, Printmaking, Project Management, Cinema: Process and Product and Journalism.

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
Bachelor of Interior Design B.ID	4 Years	A candidate who has passed 10+2 or equivalent examination including International Baccalaureate Diploma (IB Certificate or DP or CP awarded candidates with 24 credits compulsory and has passed 3 subjects at Higher Level (HL) and 3 subjects at Standard Level (SL) mandatorily from any stream.	March / April Personal Interview + Portfolio



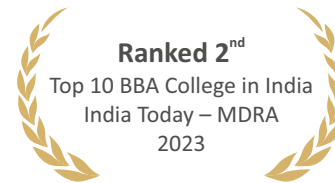
ANIL SURENDRA MODI SCHOOL OF COMMERCE

MUMBAI

SCHOOL OF COMMERCE

NAVI MUMBAI / BENGALURU / HYDERABAD
DHULE / INDORE / CHANDIGARH

ASMSOC is one of the finest academic institutions in India imparting graduate management education. Updated syllabus in consensus with the Industry, Best Infrastructure, 100% placements, finest faculties, Industry exposure, exchange programs with foreign universities and tie up with U.S. University, makes it different.



INTERNATIONAL COLLABORATION

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
BBA	3 Years	<p>A candidate who has passed 10+2 or equivalent examination including International Baccalaureate Diploma (IB Certificate or DP or CP awarded candidates with 24 credits compulsory and has passed 3 subjects at Higher Level (HL) and 3 subjects at Standard Level (SL) mandatorily from any stream with 50% marks.</p> <p>Candidate's passing in Mathematics and or statistics and or Statistics at 10+2 or equivalent exam is compulsory for being eligible to BBA program.</p>	Dec/Jan NPAT
B.Com. (Hons.)	3 Years	<p>A candidate who has passed 10+2 or equivalent examination including International Baccalaureate Diploma (IB Certificate or DP or CP awarded candidates with 24 credits compulsory and has passed 3 subjects at Higher Level (HL) and 3 subjects at Standard Level (SL) mandatorily from any stream with 50% marks.</p> <p>Candidate's passing in Mathematics and or statistics and or Statistics at 10+2 or equivalent exam is compulsory for being eligible to BBA program.</p>	Dec/Jan NPAT
B.Sc. Finance**	3 Years	<p>A candidate who has passed 10+2 or equivalent examination including International Baccalaureate Diploma (IB Certificate or DP or CP awarded candidates with 24 credits compulsory and has passed 3 subjects at Higher Level (HL) and 3 subjects at Standard Level (SL) mandatorily from any stream with 50% marks.</p> <p>Candidate's passing in Mathematics and or statistics and or Statistics at 10+2 or equivalent exam is compulsory for being eligible to BBA program.</p>	Dec/Jan NPAT
M.Sc. Finance*	2 Years	<p>Candidates must be a graduate in any stream from a recognized University and must have cleared the graduation in their first attempt. They must have obtained a minimum of 60% aggregate marks in their graduation. Candidate must have done a course in Mathematics or Statistics in their 10+2 or equivalent examination AND at the Graduation level. Candidate appearing for the final examination of their Bachelor's degree are eligible to apply.</p>	Feb

**At Mumbai, Navi Mumbai, Indore & Bengaluru Campus

*At Mumbai Campus

MUMBAI

Established in 2006 as “SVKM’s Institute of International Studies” and with a legacy of over 15 years, the Centre for International Studies (CIS) has created a niche for itself by providing a conducive learning environment, which is very important for the conduct of international programmes. At CIS, students receive quality education in state-of-the-art, well-equipped classrooms with new teaching techniques, and the latest e-learning environment of global standards. A talent base of teaching faculty that is committed, enthusiastic and professionally accredited, encourage the students to develop and express their creative and competitive talents and therefore foster holistic development. CIS, in its truest essence, is a “happy learning place”.

NMIMS Centre for International Studies ,in association with Kingston University, London, offer the students the most premium 3-year degree of BBA (International Business + Hons.), which allows students to study two years at the CIS Campus in Mumbai, and the third year at Kingston University, London. Kingston has been awarded a Business Accreditation by the Association to Advanced Collegiate Schools of Business (AACSB), given to a mere 5% of business schools in the world.

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
BBA (International Business + Hons.) - 2 Years in Mumbai - 1 Year in London	3 Years	The minimum entry qualifications for the programme are as below (International equivalent qualifications are accepted for students at the NMIMS, Mumbai campus): From A levels: 112 UCAS Tariff Points HSC/ ISC/ CBSE, 12th Standard or equivalent with a minimum of 60%. International Baccalaureate: 26 IB points overall Proven English language proficiency, with schooling in English OR Academic IELTS of 6.0 overall (with no element below 5.5)	Dec / Jan NPAT
customized courses in - Spanish - German - Mandarin (Chinese) - Japanese		For more details, contact Toll Free: 1800 102 5138	
Professional Programme in Enterprise Risk Management in association with Institute of Risk Management (IRM), headquartered in the UK, along with its India Affiliate		Students, working professionals as well as entrepreneurs and business owners can apply. For more details, contact Toll Free: 1800 102 5138	

Sarla Anil Modi School of Economics offers high calibre pedagogy, a world class curriculum and proactive industry-institute partnership to ensure high academic standards as well as application oriented learning. With professional development weaved throughout the curriculum, the degree from this School will impart skills that can give students a competitive edge.



PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
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MUMBAI / BENGALURU CAMPUS

B.Sc. Economics	3 Years	A candidate who has passed 10+2 or equivalent examination including International Baccalaureate Diploma (IB Certificate or DP or CP awarded candidates with 24 credits compulsory and has passed 3 subjects at Higher Level (HL) and 3 subjects at Standard Level (SL) mandatorily from any stream with 50% marks.	Dec/Jan NPAT
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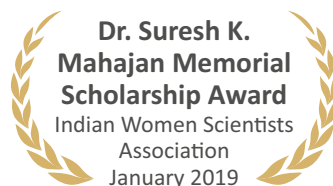
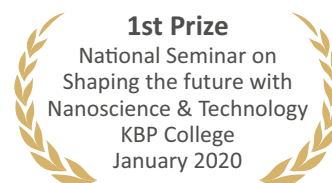
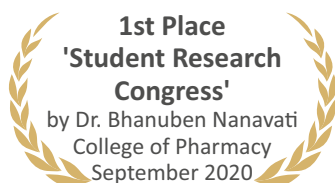
*Only Mumbai Campus

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
M.Sc. Economics*	2 Years	<p>The candidate must be a graduate in any stream from a recognized University and should have obtained a minimum of 60% aggregate marks.</p> <p>Candidate must have passed in Mathematics or Statistics in their undergraduate studies AND at the 10+2 examination or equivalent examination.</p>	Feb Written Test & Personal Interview



Dr. Sudipta Sarangi, the Professor and Department Head of Economics at Virginia Tech, graced NMIMS with his presence to engage with the inaugural cohort of the M.Sc. + M.A. Economics Dual Degree Program.

Sunandan Divatia School of Science was started in 2007 with a view to provide undergraduate and post graduate students an opportunity to be a part of the unique learning methodology of the university, which lays emphasis on academic excellence combined with industry oriented training. With the boom in information technology and more and more sophistication in instrumentation techniques, there is now a very thin dividing line between the various disciplines of science. Therefore, there is a greater need for flexibility in scientific thought as well as training manpower on an interdisciplinary plane. With this thought in view, the SVKM's NMIMS introduced, highly innovative and unique interdisciplinary courses at the Sunandan Divatia School of Science from the academic year 2007-2008. The goal of the Sunandan Divatia School of Science is to be a Center of Excellence in the domain of Pure and Applied Science by providing quality education and research.



PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
B.Sc. Applied Psychology*	3 Years	10+2 or equivalent from a recognized board with an aggregate of at least 60% marks. Students from any background or stream can apply for B.Sc. Psychology.	Dec / Jan 12 th Aggregate Percentage Written Test & Personal Interview
M.Sc. (Applied Psychology)**	2 Years	Bachelor's degree in Science i.e. B.Sc. from any recognized university in Science, Engineering, Technology, Medicine, Pharmaceutical Science, or B.A. in Psychology from faculty of Arts and Humanities with minimum 55% or equivalent.	Feb / Mar Personal Interview
B.Sc. Biomedical Science*	4 Years	Candidate must have passed 10+2 or equivalent examination including International Baccalaureate Diploma (IB certificate and/or DP awarded are not eligible) with 50% aggregate marks in Science stream and Biology as compulsory subject.	Feb / March Marks obtained I Biology in 12th & additional weightage (5%) given to candidate with minimum 60% in chemistry



*At Mumbai and Navi Mumbai Campus

**At Mumbai Campus

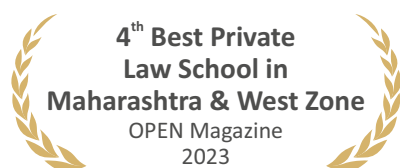
At Navi Mumbai Campus

At Navi Mumbai and Bangaluru Campus

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
M.Sc. Biological Sciences* M.Sc. Chemistry* (after 12th Grade)	2 Years	<p>a. Biological Sciences-Bachelor of Science in Biology (Microbiology, Biochemistry, Applied Biology, Life Science, Biotechnology, Botany, Zoology) or Chemistry, Physics (2 years of Biology at Graduate level) or B.Pharm., B.E./B.Tech. (Biotechnology and Biochemical Engineering) from a recognized University with a minimum of 50% marks or equivalent grade.</p> <p>b. Chemistry-Bachelor of Science in any branch of Chemical Sciences or Biochemistry/Bachelor of Pharmacy from any recognized university/institute with a minimum of 50% marks or equivalent grade.</p>	Feb / March Written Test + Personal Interview
Master of Physiotherapy (MPT)*	2 Years	Minimum 50% marks in the Full Time Bachelor's Degree (10 + 2 + 4 years + 6 months of internship) in Physiotherapy from Indian Association of Physiotherapy (IAP) recognized institutions.	Feb / March Written Test / Personal Interview
Ph.D. Science (Biological Sciences / Chemistry)*	3-6 Years	<p>Master's degree minimum 55% marks in aggregate OR equivalent grade</p> <p>Biological Sciences: Master's degree M.sc in Biological Sciences including any one of these subjects: Microbiology, Biochemistry, Life Science, Biotechnology, Botany, Zoology, Applied Biology, Bioinformatics, Biodiversity, Environmental Science or A degree in allied fields such as M.E. I Tech. (Biotechnology and Biochemical Engineering), M.Pharm. or M.B.B.S.</p> <p>Chemistry: Master's degree in any branch of Chemical Sciences (With Chemistry as major), Material Science, Technology / Pharmaceutical Sciences, Biotechnology), Physics, Biochemistry or M.Pharm. An equivalent degree from a foreign educational Institution accredited by an Assessment and Accreditation Agency.</p>	Jan / Feb Written Test / Presentation / Personal Interview

*At Mumbai Campus

Established in the year 2013, KPMSOL is the first in State of Maharashtra to have Bar Council of India's approval for B.A., LL.B. (Hons.) and B.B.A., LL.B. (Hons.), 5-year integrated Double Degree Programmes. The syllabus prepared under the joint supervision / guidance of Academicians, Law Firm Partners / Representatives, Judiciary and Industry Representatives, inculcates and nourishes all the professional virtues in well calculated and planned manner not undermining the 'values'.



PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
B.A., LL.B. (Hons.)**	5 Years	10+2 or an equivalent examination in first attempt with minimum 50% marks. NMIMS-LAT/CLAT score is mandatory.	Dec / Jan NMIMS - LAT / CLAT
B.B.A., LL.B. (Hons.)***	5 Years	10+2 or an equivalent examination in first attempt with minimum 50% marks. NMIMS-LAT/CLAT score is mandatory.	Dec / Jan NMIMS - LAT / CLAT
Master of Law – L.L.M.(Constitutional Law, Corporate Law, Financial Regulations, Intellectual Property Rights and Criminal Law)*	1 Year	The Candidate should have passed in the examination conducted by a recognised university, leading to award of LL.B. (minimum 50% in final year examinations).	Feb NMIMS Test and Personal Interview / CLAT PG Score and Personal Interview
Ph.D. in Law*	3-6 Years	Master's degree in Law (LL.M.) with at least 55% marks in aggregate OR equivalent grade. An equivalent degree from a foreign educational Institution accredited by an Assessment and Accreditation Agency.	Jan / Feb Written Test / Presentation / Personal Interview

***At Mumbai, Bengaluru, Hyderabad, Indore, Chandigarh, Navi Mumbai & Dhule Campus

**At Mumbai, Navi Mumbai, Bengaluru, Hyderabad, Indore & Chandigarh Campus

*At Mumbai Campus

Perceiving the emerging scenario in Design Practice, the School of Design arms its students with new age design education. The program B.Des is a generalist program oriented in the field of humanising technology. The curriculum is focused around designing innovative, impactful solutions with emergent technologies in sync with the evolved Design Practice. The rigorous academic training, hands on studio-mentor driven teaching and a liberated learning experience will equip the students to take on the professional expectations of a designer in 2022 and beyond.



PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
B.Des. (Humanising Technology) “A futuristic multidisciplinary degree program aimed at problem solving through design, influenced by technology, management, psychology and sociology”	4 Years	10+2 or equivalent examination including International Baccalaureate Diploma (IB certificate / & D.P. awarded candidates are eligible only if they have cleared their IB exam with total of 24 credits compulsory having passed 3 HL & 3 SL mandatorily in any stream from a recognized Board and should have obtained a minimum of 50% aggregate marks.	Dec / Jan NMIMS - DAT
B. Sc. (Animation and VFX)**	4 Years	10+2 Science/commerce/Arts or equivalent examination (Diploma in engineering/ITI etc.) from recognize board with minimum 50% aggregate marks. The preference will be given to the candidates who had completed national level certification courses in drawing, acting, dancing and photography.	Dec / Jan 12 th Aggregate Percentage

NMIMS School of Branding & Advertising was established in 2019. We use unconventional and unique methods of teaching to engage our students. We employ a pragmatic, 'hands-on' approach delivered by industry professionals, brand managers and creative entrepreneurs. Our carefully constructed curriculum uses a combination of in-classroom teachings and real-world business simulations, along with perception shattering sports adventure to push students to think outside the box. Ultimately move Beyond Fear...

Our learning design is aimed at inspiring all young dreamers who want to follow their dreams. Especially if some of them have dreams so unimaginably big, they may be too scared to even articulate them.

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
B.B.A. Branding & Advertising	3 Years	10+2 or equivalent examination including International Baccalaureate Diploma (IB certificate / & D.P. awarded candidates are eligible only if they have cleared their IB exam with total of 24 credits compulsory having passed 3 HL & 3 SL mandatorily in any stream from a recognized Board and should have obtained a minimum of 50% aggregate marks. Candidates passing Diploma Engineering with Minimum 50% aggregate marks is eligible to apply.	Dec / Jan NPAT
Post Graduate Diploma in Digital Media & Marketing Communications	18 Months	Bachelor's Degree (10+2+3) in any discipline from recognized University.	April Entrance Test and Personal Interview

The School of Performing Arts is structured so as to serve as a perfect launch pad for anyone who wants to build a career in music and make a mark in the music industry. The studies include everything from music production, composition, arranging to contemporary performance. Faculty include top artistes and scholars from across the world along with guest lectures from top artistes from the industry to offer the best exposure to students. The school is a home to talented music students from all over India and celebrated artists from across the globe form the faculty. The School provides diverse student culture, rich curriculum curated in collaboration with leading music schools and industry professionals. The programs involve an integrated study of both theoretical & practical knowledge of music. This holistic blend enables the student to not only master their performance area but also be conceptually strong. The studies include everything from music production, composition, music Baithaks and workshops.

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
B.A. (Music – Western Contemporary Music)	3 Years	A candidate must have passed 10+2 or equivalent examination from any stream and must have obtained a minimum 50% aggregate for being eligible program (OR) the candidate must have passed 10+2 or equivalent examination from IB Board (should be either IB certificate or DP awarded) with 24 credits having passed 3 HL (12 credits) & 3 SL (9 credits) mandatorily from any stream.	April / May Audition Test + Personal Interview
B.A. (Music – Indian Music)	3 Years	A candidate must have passed 10+2 or equivalent examination from any stream and must have obtained a minimum 50% aggregate for being eligible to program (OR) the candidate must have passed 10+2 or equivalent examination from IB Board (should be either IB certificate or DP awarded) with 24 credits having passed 3 HL (12 credits) & 3 SL (9 credits) mandatorily from any stream.	April / May Audition Test + Personal Interview



An education in hospitality is the beginning of an exciting journey into a plethora of opportunities through creativity, application and self-realization. Our uniquely blended Hospitality & Management programme is designed to ensure that students develop a holistic personality, the required operational competencies and management expertise to excel not only in the hospitality but in numerous industries across the globe for the careers of today as well as the future. The programme offers a judicious mix of education that delivers a balance between knowledge of hospitality operations required by the industry and the management expertise to apply the same into viable practices. NMIMS SOHM students will attain leadership training, they will be strategic thinkers with a well-balanced personality, poise, charm and the right attitude to enter any segment of the industry upon graduation. Through the specially blended curriculum, the students can attain competency in their areas of specialization over six semesters which also includes one industry internship. The first two years of the programme will focus on hospitality operations and management practices while the last one year allow the student to choose a specialization and apply the principles of management to it.

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
BBA (Hospitality Operations & Management)	3 Years	10+2 or equivalent examination including International Baccalaureate Diploma (IB certificate / & D.P. awarded candidates are eligible only if they have cleared their IB exam with total of 24 credits compulsory having passed 3 HL & 3 SL mandatorily in any stream from a recognized Board and should have obtained a minimum of 50% aggregate marks. Candidates passing Diploma Engineering with Minimum 50% aggregate marks is eligible to apply.	March / April Entrance Test + Personal Interview





JYOTI DALAL SCHOOL OF LIBERAL ARTS

MUMBAI

Jyoti Dalal School of Liberal Arts is a path-breaking initiative offering a broad based education across disciplines to develop a well-rounded personality, capable of applying knowledge to address real life problems through trans-disciplinary lens; think clearly and critically so as to build an independent argument; and be able to make an informed career choice. In addition to the core courses in Humanities, Social Sciences and Creative fields, the career-oriented courses in Mass Media, Marketing Communication & Advertising, Leadership and Entrepreneurship make our students job ready.

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
B.A. (Hons.) Liberal Arts	3 Years	10+2 or equivalent examination including CBSE/HSC/IB Diploma / ISC with 50% and above including International Baccalaureate Diploma (IB Certificate awarded not eligible) in any stream from a recognized Board at first attempt.	Dec / Jan NPAT



SCHOOL OF AGRICULTURAL SCIENCES & TECHNOLOGY

SHIRPUR

School of Agricultural Sciences & Technology (SAST) has been initiated from the academic year July 2019-20 at Shirpur campus. Keeping all concerns into consideration, SAST has designed an efficient and robust agricultural education curriculum as per the guidelines of ICAR. It aims to be an internationally recognized technical education institution that excels in Agricultural Education, Research and Extension, producing socially responsible self-motivated graduates in the field of agriculture. The aim of the school is to make a difference in education for agriculture through an integrated and multi-disciplinary pedagogy wherein apart from agricultural sciences all allied subjects like animal sciences, horticulture, agribusiness management are taught for creating Leaders and Agripreneurs.

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
B.Sc. (Hons.) Agriculture	4 Years	10+2 or Equivalent Examination with 50% aggregate marks with PCM / PCB / PCMB or Agriculture	March / April Candidates 12th aggregate percentage

The School of Mathematics & Statistics (SOMASA) was initiated in October 2018 with a vision to create learned, versatile and confident mathematicians, applied statisticians, data analysts and Artificial Intelligence practitioners who are employable and who have developed a love for Mathematics and Statistics and its innumerable areas of application in real world.



PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
B.Sc. (Applied Mathematical Computing)*	3 Years	The Candidate must have passed 10 + 2 or equivalent examination from recognized board with Mathematics/ Mathematics & Statistics as compulsory subject with minimum 50% aggregate marks in any stream (Science/Commerce/Arts with Mathematics/ Mathematics & Statistics).	Jan NMIMS-MST Entrance Exam
B.Sc. (Applied Statistics & Analytics)	3 Years	10+2 or equivalent examination including IB Diploma (IB certificate awarded is not eligible) with Mathematics / Statistics / Mathematics & Statistics as compulsory subject & 50% aggregate marks in any stream (Science / Commerce / Arts with Mathematics). Candidate with IB Diploma is eligible only if he/she has offered Mathematics / Mathematics & Statistics at SL / HL.	Jan NMIMS-MST Entrance Exam
B.Sc. Data Science	3 Years	10+2 or equivalent Board with minimum 50% aggregate in Science / Commerce / Arts stream with Mathematics / Statistics / Mathematics & Statistics compulsory.	Jan NMIMS-MST Entrance Exam
B.Sc. (Hon's) Artificial Intelligence**	4 Years	10+2 or equivalent examination from recognized board with a minimum aggregate of 60% with minimum 60% marks in Mathematics	Jan NMIMS-MST Entrance Exam

*At Mumbai Campus

** At Navi Mumbai Campus

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
M.Sc. Statistics & Data Science*	2 Years	Bachelor of Science degree in Statistics from any recognized University/Institute. With a minimum 50% aggregate marks or equivalent grade.	Apr / Entrance Test + Personal Interview
M.Sc. (Applied Statistics & Analytics)*	2 Years	Bachelor of Science degree in Statistics from any recognized University/Institute. With a minimum 50% aggregate marks or equivalent grade. OR Bachelor's degree with Statistics as one of the subjects in the final year with Minimum 60% aggregate marks or equivalent grade. OR Bachelor's degree in any stream with minimum 60% aggregate marks or a Minimum CGPA of 3 out of 4. Candidate must have passed 10+2 or equivalent examination. With Mathematics / Mathematics & Statistics / Statistics as a compulsory subject with Minimum 60% marks in the subject.	Apr / Entrance Test + Personal Interview
M.Sc. Data Science*	2 Years	Candidate must hold a Bachelor's degree in Mathematics / Computer Science / Information Technology/ Data Science/Artificial Intelligence from any recognized University / institute with a minimum of 50% aggregate marks or equivalent grade. OR Candidate must hold a Bachelor of Computer Application (B.C.A.) with minimum 50% aggregate marks or equivalent grade.	Apr / Entrance Test + Personal Interview
Ph.D. in Statistics*	3 -6 Years	Master's degree in Statistics/ Applied Statistics or a professional degree declared equivalent to the Master's degree in Statistics by the corresponding statutory regulatory body,with at least 55% marks in aggregate or its equivalent grade. An equivalent degree from a foreign educational Institution accredited by an Assessment and Accreditation Agency.	Jan / Feb Written Test / Presentation / Personal Interview

*At Mumbai Campus

SHIRPUR

Located at SHIRPUR, Maharashtra, SVKM's NMIMS Academy of Aviation, is approximately 60 Kms from Dhule. The Academy has a ready infrastructure consisting of:

- Privately Owned Airport - The Airfield is located about 8 Kms East of the city. A 1200 metre long runway (09/27) is well maintained and has ample scope for further expansion.
- Training Profile - Modern structure with latest on ground training facilities in class rooms, computer room, library, cafeteria, lounge and reception.
- Hangar - A State-of-the-art, well ventilated and exceedingly well maintained hangar already exists on the airfield.
- Trainers - Competent and highly experienced Flying Instructors backed by an experienced team of Maintenance Engineers and Technicians are already at the Academy.
- Competitive CPL Courses.

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
Private Pilot's License (PPL) PPL CPL FI/AFI Conversion and renewal of licenses	6 Months	10+2 with Physics and Maths	Through direct Interview. Contact No: 9011031737/9624585688 Website: www.aoa.nmims.edu



We are the No.1 distance learning university in the country with an innovative blend of investment in technology, value-added services to students, focus on excellence in academic delivery and industry leading instructional methodology.

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
Bachelor of Commerce Bachelor of Business Administration	3 years with extended validity of 2 years.	HSC (10+2) in any discipline from a recognised board with minimum 50%. OR HSC (10+2) in any discipline from a recognised board with 45% and minimum 2 years work experience. OR SSC (10) + 3 years Diploma recognised by AICTE with 55%.	All year round admission. January and July.
Certificate in Project Management Certificate in Business Management Certificate in Information Technology Management - Emerging Trends Certificate in Corporate Communication Certificate in Operations Management Certificate in Information Technology Management - Enterprise Solutions Certificate in Information Technology Management - Digital Business	6 months with extended validity of 6 months.	Bachelor's Degree in any discipline from recognised University or equivalent degree recognised by AIU. OR H.S.C OR S.S.C plus 3 years of Diploma recognised by AICTE OR S.S.C plus 2 years of work experience	All year round admission. January and July.
Certificate in Digital Marketing Analytics Certificate in Search Engine Marketing Certificate in Social Media and Content Marketing Certificate in Search Engine Marketing & Certificate in Digital Marketing Analytics Certificate in Search Engine Marketing &	3 months with extended validity of 6 months.	HSC/10+2 from a recognized board, OR SSC + 2 years of experience.	All year round admission. January, April, July and Oct.
Certificate in Social Media and Content Marketing Certificate in Social Media and Content Marketing & Certificate in Digital Marketing Analytics	6 months with extended validity of 6 months.		

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
Diploma in Banking & Financial Management Diploma in Business Management Diploma in Financial Management Diploma in Human Resource Management Diploma in International Trade Management Diploma in Marketing Management Diploma in Operations Management Diploma in Supply Chain Management Diploma in Retail Management	1 year with extended validity of 1 year.	Bachelor's Degree (10+2+3) in any discipline from a recognized University or an equivalent degree recognized by AIU. OR H.S.C plus 2 years of work experience. OR S.S.C plus 3 years of Diploma recognized by AICTE and 2 years of work experience.	All year round admission. January and July.
Master of Science in Applied Finance	2 years with extended validity of 2 years.	Bachelor's Degree (10+2+3) in any discipline from any recognised University or an equivalent degree recognised by Association of Indian Universities (AIU) with minimum 50% marks at Graduation Level. OR Bachelor's Degree (10+2+3) in any discipline from any recognised University or equivalent degree recognised by Association of Indian Universities (AIU) with less than 50% marks at Graduation level and a minimum of 2 years of work experience.	All year round admission. January, April, July and Oct.
Master of Science in Artificial Intelligence Specialisations: - Dev Ops - Deep Learning	2 years with extended validity of 2 years.	Engineering (B Tech degree) or graduation in Maths/Computer Science/Information Technology/Statistics/Economics/M.Sc. Degree with Math components with minimum 50% marks at graduation level. AND Mid-Level experienced professionals with preferably 2 yrs. of work experience.	All year round admission. January, April, July and Oct.
MBA (Banking and Finance Management) MBA (Business Management) MBA (Financial Management) MBA (Human Resource Management) MBA (International Trade Management) MBA (Information Technology and Systems Management) MBA (Marketing Management) MBA (Operations Management) MBA (Retail Management) MBA (Supply Chain Management)	2 years with extended validity of 2 years.	Bachelor's Degree (10+2+3) in any discipline from any recognised University or an equivalent degree recognised by Association of Indian Universities (AIU) with minimum 50% marks at Graduation Level. OR Bachelor's Degree (10+2+3) in any discipline from any recognised University or equivalent degree recognised by Association of Indian Universities (AIU) with less than 50% marks at Graduation level and a minimum of 2 years of work experience.	All year round admission. January and July.

PROGRAMME	DURATION	ELIGIBILITY	REGISTRATION STARTS/SELECTION PROCESS
MBA(WX) in Operations and Supply Chain MBA(WX) in Leadership and Strategy MBA(WX) in Applied Finance MBA(WX) in Marketing MBA(WX) in Digital Marketing	2 years with extended validity of 1 years.	Bachelor's Degree (10+2+3) in any discipline from recognised Universities with a minimum of 55% and 3+ years of work experience. OR Bachelor's Degree (10+2+3) in any discipline from recognised Universities with a minimum of 55% and Post-Graduation/Professional Degree from recognised Universities with a minimum of 55% and 2+ years of work experience. Personal Interview	All year round admission. January, April, July and Oct.
MBA (Executive) with specialisation in Business Analytics	2 years with extended validity of 1 years.	Bachelor's Degree (10+2+3) in any discipline from recognised universities with a minimum of 55% and 3+ years of Work Experience. OR Bachelor's Degree (10+2+3) in any discipline from recognised universities with a minimum of 55% and Post Graduation / Professional Degree with minimum 55% and 2+ year of Work Experience. Entrance Test or Personal Interview : Verbal Ability, Logical Reasoning / Data Interpretation, Quantitative Skills.	All year round admission. January, April, July and Oct.
Professional Certificate in Digital Marketing	9 months with extended validity of 9 months.	HSC/10+2 from a recognized board, OR SSC+ 2 years of experience.	All year round admission. January, April, July and Oct.
Professional Certificate in Data Science	6 months with extended validity of 6 months.	Engineering (B Tech degree) or graduation in Maths/Computer Science/Information Technology/Statistics/Economics/M.Sc. Degree with Math components with minimum 50% marks at graduation level AND Mid-Level experienced professionals with preferably 2 years of work experience.	All year round admission. January, April, July and Oct.
Professional Diploma in Digital Marketing	1 year with extended validity of 1 year.	Bachelor's Degree in any discipline from recognised University or equivalent degree recognised by AIU. OR H.S.C plus preferably 2 years of work experience. OR S.S.C plus 3 years of Diploma recognised by AICTE and preferably 2 years of work experience.	All year round admission. January, April, July and Oct.
Professional Diploma in Wealth Management	1 year with extended validity of 1 year.	Bachelor's Degree in any discipline from recognised University or equivalent degree recognised by AIU OR H.S.C plus preferably 2 years of work experience OR S.S.C plus 3 years of Diploma recognised by AICTE and preferably 2 years of work experience	All year round admission. January and July.
Professional Diploma in Data Science	1 year with extended validity of 1 year.	Engineering (B Tech degree) or graduation in Maths/Computer Science/Information Technology/Statistics/Economics/M.Sc. Degree with Math components with minimum 50% marks at graduation level AND Mid-Level experienced professionals with preferably 2 yrs. of work experience.	All year round admission. January, April, July and Oct.

SVKM'S

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Deemed to be UNIVERSITY

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