

UG ADMISSION 2026-27

(Admission through **NMIMS-MST 2026**)



"Inspiring Excellence, Shaping the Future with Data and Innovation"

UG Courses Offered

- **B.Sc.** (Applied Mathematical Computing)
- **B. Sc.** (Applied Statistics and Analytics)
- **B.Sc.** (Data Science)

For **MST 2026 Registration** visit <https://mst.nmims.edu/> or www.nmims.edu

About the School

The **NMIMS Nilkamal School of Mathematics, Applied Statistics, & Analytics (NSoMASA)** is a premier institution committed to academic excellence, research innovation, and industry-focused education in mathematical sciences, statistics, and data analytics. Our programs are designed to equip students with strong analytical and computational skills, enabling them to solve complex real-world problems across various domains, including finance, healthcare, technology, and scientific research.

At NSoMASA, we emphasize **interdisciplinary learning, hands-on training, and industry integration** to ensure students are well-prepared for the evolving data-driven landscape. Our distinguished faculty, cutting-edge curriculum, and exposure to the project based learning provide students with a robust foundation for their professional journey.

A key highlight of NSoMASA is our **dedicated placement assistance program**, which culminates in placements in high-caliber companies. We have strong **collaborations with industry leaders, and corporate partners** to facilitate **internships, live projects, and recruitment opportunities**. Our graduates have secured positions in top multinational companies, financial institutions, technology firms, and research organizations, reflecting our commitment to student success.

At NSoMASA, we nurture **critical thinking, problem-solving abilities, and leadership skills**, empowering students to excel in competitive careers and research-driven roles. We invite you to be part of our dynamic learning community, where excellence meets opportunity, and knowledge drives success.

Beyond academics and placements, NSoMASA focuses on holistic student development through mentoring, co-curricular engagement, and exposure to emerging trends in analytics and quantitative sciences. Participation in **research projects, competitions, and conferences** helps students build strong portfolios and professional networks, shaping them into **confident professionals** ready to contribute meaningfully in their chosen fields.

Message from Dean

Welcome to the **Nilkamal School of Mathematics, Applied Statistics, and Analytics (NSoMASA)**—a hub of academic excellence, innovation, and industry-driven learning. At NSoMASA, we are committed to shaping the future of education by integrating rigorous theoretical foundations with practical, real-world applications.

In today's data-driven world, analytics, statistics, and mathematical modeling have become essential tools for decision-making and problem-solving across industries. Our programs are designed to equip students with **critical thinking, analytical proficiency, and computational expertise** to excel in the rapidly evolving digital landscape.

We take pride in our **highly qualified faculty, state-of-the-art learning environment, and strong industry collaborations** that provide students with the exposure and hands-on experience needed to thrive in diverse careers. Our **research-oriented approach**, coupled with **modern computational tools** and **industry-aligned curriculum**, ensures that our graduates are well-prepared to address complex challenges in business, technology, healthcare, and scientific research.

At NSoMASA, **placements are a key focus**, and we offer dedicated placement assistance that leads to successful careers in top-tier companies. Through **internships, industry projects, and corporate engagements**, we empower our students to secure promising opportunities and establish themselves as thought leaders in their fields.

As you embark on this transformative journey with us, I encourage you to embrace curiosity, push boundaries, and use every opportunity that comes your way. Together, let us **strive for excellence, innovation**, and a future where knowledge fuels success.

**Professor & Dean
NSoMASA**

UG Academic Programs

The **Nilkamal School of Mathematics, Applied Statistics, & Analytics (NSoMASA)** is committed to redefining higher education by addressing two key challenges: the lack of interdisciplinary learning and the need for **industry-aligned curricula**. At NSoMASA, students benefit from a curriculum that integrates mathematics, statistics, data science, artificial intelligence, computational techniques, and humanities ensuring a well-rounded and future-ready education.

Our school is **affiliated with NMIMS University (Deemed University)** and offers the following **undergraduate programs** to prepare students for research, academia, and industry careers in analytics, computing, and data science.

Programs & Fees (2025-26)

Name of Programme	Campus	Fees (per annum in Rs.)
B.Sc. (Applied Mathematical Computing)	Mumbai	Rs. 2,00,000/-
B. Sc. (Applied Statistics and Analytics)	Mumbai	Rs. 2,50,000/-
B.Sc. (Data Science)	Mumbai	Rs. 2,00,000/-

Note:

In accordance with **NEP 2020 guidelines**, NMIMS University has introduced a **4-year duration degree program (UG)** from the academic year **2024-2025** with a focus on research / multi-disciplinary courses. Students will be provided with exit option after 3rd year and will be awarded the degree in the chosen discipline. The students successfully completing the 4 year program will be awarded **Honor's degree** in their respective disciplines.

Students who are interested in pursuing a four-year Hons. degree have to indicate their preference at the end of the 2nd year of the three-year program

- **Final intake will be communicated at the time of admission.**
- **Fees for the academic year 2025-2026 are provided for reference only.**
- **The fees for the current academic year (Batch 2026) will be communicated at the time of admission.**

Admission to UG Programs

At NSoMASA, we welcome aspiring students who are passionate about mathematics, statistics, and data science. **SVKM'S NMIMS conducts the UG Entrance examination every year for class XII passed out / appearing candidates to be eligible to their UG Programs across campuses.** The Entrance Examination is a computer based online examination to be held at the test centers

Those who wish to join our programs must **meet the following eligibility criteria** and adhere to the admission process outlined below.

B.Sc. (Applied Mathematical Computing) | B. Sc. (Applied Statistics and Analytics) | B.Sc. (Data Science)

Eligibility criteria for admission (Fulfilling all / applicable conditions mandatory). It is the sole responsibility of the candidate to check his/her eligibility before applying for the program.

- **Candidates Diploma awarded from International Baccalaureate (IB) Board** will be considered equivalent to 10+2 examination providing they have confirmed 24 grades/credits compulsory and have passed 3 subjects at Higher Level (HL) and 3 subjects at Standard Level (SL) plus extended essay and Theory of Knowledge (TOK).
- **Candidates Diploma Programme (DP course)** awarded from International Baccalaureate (IB) Board will be considered equivalent to 10 +2 examination with 2 subjects at Higher Level (HL) and 2 subjects at Standard Level (SL) OR 3 subjects at Standard Level (SL) and 1 subject at Higher Level (HL)
 - **IBCP equivalence for General Strand (Arts, Commerce, Science, Law):** Candidates Career related Programme (CP) course awarded from International Baccalaureate (IB) Board will be considered 2 DP subjects with at least 1 subject at Higher Level (HL) and minimum 3 points in each DP subject. Additionally, it is necessary to complete at least 03 Career Related Studies (CSR) courses given by IB-approved partners, such as the World Academy of Career Program.
 - **IBCP equivalence for Engineering or Medicine Strand:** Candidates Career related Programme (CP) course awarded from International Baccalaureate (IB) Board will be considered 3 DP subjects (Maths, Physics, Chemistry, Biology or other similar subjects) with at least 1 subjects at Higher Level (HL) and minimum 03 points in each DP subject.
- Additionally, it is necessary to complete at least 03 Career Related Studies (CSR) courses given by IB-approved partners, such as the World Academy of Career Program.
- Addition qualifying requirements as specified by statutory agencies such as AICTE and PCI in accordance with program requirements.

Application Process:

- To be considered for admission, candidates must submit their application along with the payment of non-refundable fees. Selected candidates will receive an offer of admission.
- Candidates aspiring to join any of the above programs will have to **appear for the NMIMS- Mathematical Science Test (NMIMS-MST)**. This Entrance Test is a computer based **online examination** to be held at the test centers.
- Candidate have to give their test from **Test Centers across various cities of India**. Candidate needs to register for NMIMS-MST. The applicant has to ensure that they have read all the instructions before registering.

Note:

- Candidates with a **valid MHT-CET or JEE (Main) score are also eligible to apply** for admission.
- Candidates have the **option to enroll in these programs by submitting their SAT/ACT scores**. If students are interested in these programs, they must complete a separate registration form.
- Alternatively, admission to these programs will also be considered based on either the NMIMS-NPAT or NMIMS-CET test scores. In case of vacant seats, if any, candidates with test scores of NMIMS-NPAT or NMIMS-CET may be considered.

Eligibility Criteria

Eligibility criteria for admission (Fulfilling all / applicable conditions mandatory).

It is the sole responsibility of the candidate to check his/her eligibility before applying for the program.

The candidate must have passed 10+2 or equivalent examination in any stream from recognized Board and should have obtained a minimum of **50% aggregate marks with Mathematics and/ or Statistics as one of the Subject.**

If a candidate is found ineligible even after commencement of the program, he / she would be discontinued from the program and fees will be paid in accordance with standard procedure.

Candidates should meet the following requirements in addition to the eligibility requirements listed above

- **Candidates Diploma awarded from International Baccalaureate (IB) Board** will be considered equivalent to 10+2 examination providing they have confirmed 24 grades/credits compulsory and have passed 3 subjects at Higher Level (HL) and 3 subjects at Standard Level (SL) plus extended essay and Theory of Knowledge (TOK).
- **Candidates Diploma Programme (DP course)** awarded from International Baccalaureate (IB) Board will be considered equivalent to 10 +2 examination with 2 subjects at Higher Level (HL) and 2 subjects at Standard Level (SL) OR 3 subjects at Standard Level (SL) and 1 subject at Higher Level (HL)
 - **IBCP equivalence for General Strand** (Arts, Commerce, Science, Law): Candidates Career related Programme (CP) course awarded from International Baccalaureate (IB) Board will be considered 2 DP subjects with at least 1 subject at Higher Level (HL) and minimum 3 points in each DP subject.
 - Additionally, it is necessary to complete at least 03 Career Related Studies (CSR) courses given by IB-approved partners, such as the World Academy of Career Program.
 - **IBCP equivalence for Engineering or Medicine Strand:** Candidates Career related Programme (CP) course awarded from International Baccalaureate (IB) Board will be considered 3 DP subjects (Maths, Physics, Chemistry, Biology or other similar subjects) with at least 1 subjects at Higher Level (HL) and minimum 03 points in each DP subject.
 - Additionally, it is necessary to complete at least 03 Career Related Studies (CSR) courses given by IB-approved partners, such as the World Academy of Career Program.
- Addition qualifying requirements as specified by statutory agencies such as AICTE and PCI in accordance with program requirements.
- **In the online registration or e-admission form** (if selected) for the 10+2 or equivalent exam, candidates who have passed through any examining board (such as the State Board, CBSE, ICSE, etc.) should indicate the aggregate scores of all the subjects they have taken, opted for, and for which appeared for (not the best of four, five, six, or seven subjects).
- The **aggregate percentage of all subjects the candidate has opted and appeared will be taken into consideration** for confirming eligibility of the candidate for the program at the time of admission.
- **For A Level Examination** (Cambridge Board) with minimum 3 subjects at advance level will be taken into consideration for calculation of aggregate percentage. Ungraded subjects/grades will not be taken into account.

- The **candidate shall have passed all the subjects opted** and must have appeared in the applicable examination/s in a **single attempt**.
- **Candidate will not be eligible if any subject is marked as ungraded / fail in the mark sheet / grade sheet** even if the relevant examining board declares the candidate passed. (except Cambridge Board).
- In case the mark sheet issued by any examining board reflects scores in percentile(s), point system, GPA/CGPA, or performance bands, candidates must provide the equivalent aggregate percentage. For IB board students, an official Indian conversion transcript is mandatory. If a Grade Point Average (GPA) or Cumulative Grade Point Average (CGPA) is provided, candidates must submit the certified equivalent percentage. Please note that the actual aggregate percentage of all subjects listed on the official grade sheet will be considered for eligibility
- The mandatory subject must be taken and passed in accordance with program eligibility.
- **Candidates above 25 years of age are not eligible to apply.**
- **IB & Cambridge Candidate: Candidates** who do not have final mark sheet will be given "Provisional Admission" based on predicted scores. Fees will be accepted from such candidate but their admission will be confirmed on submission of final mark sheet before the commencement of the program, if found eligible. The mark sheet/s / transcript/s issued by Board / University shall only be considered.
- **International School/s candidates** and those candidates who have completed their (10+2) or equivalent examination/s from overseas school/s / Institute/s / University will have to submit AIU/ certificate of equivalence (mandatory) to confirm their eligibility for the program as equivalent to (10+2) examination/s. This criterion also applies to candidates who have completed open school, distance learning, or correspondence courses.
- **Only single mark sheet with all compulsory subjects passed is mandatory**, no compartmentalized mark sheet will be considered. (Except Cambridge Board)
- **Candidate whose final mark sheet is not available** at the time of admission is required to upload internet copy / Digi Locker copy of result within 07 working days of the announcement of the final examination result to confirm the program eligibility. The candidate's admission will be revoked, if they fail to present the mandatory document within the specified timeline.
- **Candidates who have cleared their 10 + 2 (12th Standard) by doing a part time course or through distance learning**, correspondence course externally, open school from a recognized University are eligible to apply & register as per UGC guidelines.
- If at any stage of the program it is found that a candidate does not meet the eligibility criteria or has furnished incorrect information in the application form, his/her admission to the course, even if already admitted, will stand cancelled. Fees will be refunded as per the applicable refund rule clause. If the candidate does not voluntarily withdraw, the University will proceed with cancellation of admission.
- The admission information handout's eligibility requirements will serve as the only document for program eligibility. School's brochure or prospectus or any other promotional material will only be used as a guide and not be used to refer eligibility.
- The payment of fees does not confirm fulfilment of the admission eligibility criteria. **Admission will be granted only after verification of all required documents and compliance** with the prescribed eligibility norms.

Online registration and Payment of Registration fee

- Visit www.nmims.edu for online registration
- Pay **registration fee of Rs. 2000 /-**
- Registration fee is **non-refundable** / non-transferable.
- Before filling out the online form, please read all the instructions carefully mentioned in the instruction sheet & important dates
- Cancellation of registration is not allowed at any point of process.
- **Merit list will be prepared based on** the performance of the candidate in **NMIMS- MST examination.**
- The decision of the institute will be final in this regard and no inquiries or correspondence in this regard will be entertained
- **RETAKE/S:** Candidate can attempt **maximum 2 RETAKES** i.e. (1st main test plus 2 retakes). The **highest marks among the total attempts will be considered** for respective school merit process.
- **For each retake the candidates has to pay Rs 2000/-**

Test category	School Name	No. of school chosen by the candidate	First attempt in category	RETAKE-1 in same category	RETAKE-2 in same category
NMIMS-MST	Nilkamal School of Mathematics, Applied Statistics, & Analytics (NSoMASA)	1	2000/-	2000/-	2000/-

Note:

- Candidate will not be considered for merit list if they fail to update the correct information in the online registration form.
- It is the sole responsibility of the candidate to ensure that correct marks are entered.
- At any given point of time, if it is found that the information given by candidate i.e. 12th or equivalent examination is incorrect, the candidate admission will be cancelled and fees will be refunded as per prescribed refund rules.

Important Instructions with regards to Application and scheduling examination: -

- The **name on the Aadhaar card and NMIMS registration / admission form should be identical.**
- **Keep AAPAR ID / ABC ID** “(Academic Bank of Credits)” details ready before filling the registration form. (Please visit website for creating ID : <https://abcdcard.co.in/>)
- Candidate can register only once for all programs of NSoMASA. Duplicate registration from same candidate will be rejected, even if exam is taken. Both registrations will be annulled and fully discretion by NMIMS University, at any stage of admission process.
- Test center and date has to be chosen by the candidate only. Once chosen it cannot be changed at any reason.
- Candidate will have to report for exam on the scheduled date and time only. Rescheduling or cancellation of exam / registration is not allowed.

Registration for MST-2026 Examination

B.Sc. (Applied Mathematical Computing)
B. Sc. (Applied Statistics and Analytics)
B.Sc. (Data Science)
B.Sc. (Artificial Intelligence & Cyber Security)

S. No	Particulars	Start Date	Closure Date
1	Online registration	Wednesday, 28/01/2026	Tuesday, 26/05/2026
2	Computer based Exam Scheduling	Monday, 09/02/2026	Friday, 29/05/2026
3	Conduct of online computer-based Examination at test centers	Tuesday, 10/02/2026	Sunday, 31 st May 2026
4	Merit list declaration date for NMIMS-MST (Phase 2)	Dates will be declared in the first week of June	

Commencement Date: 07/07/2026

Closure Date: 23/07/2026

Note:

- Candidates must check his/her eligibility before applying for the program.
- Kindly check website www.nmims.edu regularly for updates.

Refund Rule:

- As per the notification of UGC.

Registration Process & NMIMS-MST Details

Step 1: Initial Registration:

- Visit www.nmims.edu or <https://mathematics.nmims.edu/>
- For registration click on “**Apply Now**” for **NMIMS MST -2026** and create an account.

Step 2: Select Test category / school / Program/ Preferences

- Based on eligibility criteria SELECT the **Test category (NMIMS-MST)** / School / Program preferences.
- Candidate can select multiple program preferences.
- Candidate can select multiple attempts / retake/s of the examination.

Step 3: Pay the application fee and complete the process

- **Only paid candidates will be allowed to schedule the exam.**
- **Candidate can choose 1 main and 2 retakes** for NMIMS-MST examination. In all, a candidate will be given chance to appear total 3 times.
- **Candidate should not register multiple times for the same exam** else it will lead to blocking the candidate from admission.

Step 4: Select Test center / Test date

- After the successful registration and payment, the candidate will get options to schedule the exams by choosing the test date/s and test center.
- Test dates / Test center availability will be subject to Test center capacity.
- It will be available to the candidate modestly on first come first serve.
- Candidate has to schedule his / her examination.

Note:

- **RETAKE(S):** Candidate can attempt **maximum 2 RETAKES in NMIMS-MST examination** i.e. (1st main test plus 2 retakes). The highest marks among the total attempts will be considered for respective school merit process.
- Candidate is recommended to **schedule exam/s slot at the earliest to avoid last minute disappointment** to get a convenient / date preferred optimal slot. There will be a chance, not to get the preferred / optimal slot. NMIMS Management will not be responsible for such arrangements.
- **Strictly NO Rescheduling or cancellation is allowed**

NMIMS- MST 2026 EXAMINATION PATTERN

The **NMIMS-MST Exam will comprise of 3 major sections** as follows, No Negative marks:

Sections	Test	No. of Questions	Time in Minutes	Total Marks
1	Quantitative Reasoning	60	100 Minutes	60
2	Logical Reasoning	40		40
3	Verbal Reasoning	20		20
Total Marks				120

Important Instruction for candidates registered for NMIMS - MST 2026

Note:

- Candidates who have registered for **Phase-1** are required at **least 1 attempt in Phase-1**, or they **may also attempt all 03 attempts** (that means main + retakes) in Phase-1.
OR
- They can **attempt Retake/s** (Retake-1 / Retake-2) **in Phase-2**.
- **Merit list** will be declared of **Phase-1 candidates based on their highest score**, and they will have the first opportunity to be admitted before the deadline.
- **Merit list for Phase-2** will be prepared which **includes Phase-1 candidates also**, along with their most recent best score across all attempts. **Admission for Phase-2** will only be granted based on the **most recent merit number**.
- **Phase-1 / Phase-2 seats** will be allotted distinctly and sanctioned by NMIMS Management. It will be entirely discretion of NMIMS Management.
- Further details will be available in admission offer letter.

E-mail confirmation:

- Post scheduling of the examination, the confirmation mail from (pearsonvueconfirmations@pearson.com) will be sent to candidate's registered email ID. The same email / admit card needs to be presented at the test center at the time of test. Candidate will receive separate email from (pearsonvueconfirmations@pearson.com) for each exam scheduled.

Admit Card:

- The admit card is generated after the exam is scheduled. The test center, city, and selected exam date are displayed on the admit card.
- Admit card will be available on the candidate dashboard. Kindly download the admit card by logging to your dashboard.

Test Center:

- Candidate needs to show the **Admit card (hard copy)** as a primary ID proof and any document from listed below as a secondary id proof (hard Copy) to the Test center staff.
- The verification staff at the test center will compare the photograph on the admit card with the person appearing for the examination. Therefore, candidate is requested to **upload their recent photograph** to avoid any confusion at the test center.

List of ID proof that candidate can carry to the test center are as below:

- **Voters ID / Passport / Aadhaar Card / Driving License** (Learner license will not be accepted) / 12th Board Admit Card with photo / PAN Card.
- The **name on the original Government ID must exactly match with the name** mentioned on the Admit Card.
- **Candidate will be allowed to attend computer-based test only on the scheduled date/ time.**
- Candidates should **reach the test center at least 30 minutes** before the time of exam.

Provision for Physically Challenged Candidates:

- The candidate must upload their Disability Certificate at the time of online registration. The medical certificate of any Government authorized hospital would be accepted. For the Mumbai, Medical Certificate from Sion hospital / Nair hospital would be only accepted.
- This will be reviewed and approved by the NMIMS authority.
- Post the approval, the candidate will get email on their registered email ID. Further he / she can make the payment and schedule the examination.
- Appropriate assistance will be made available at the test center.

Important Instructions after merit list

Important

- **For cancellation / withdrawal of admission:** Withdrawal /cancellation means voluntary withdrawal / cancellation by candidate for any reason. Candidate should visit <https://upload.nmims.edu/admission/cancellation/>
- Canvassing in any form for admission will disqualify the candidature.
- If at any stage, it is found that a candidate does not satisfy the eligibility criteria or the information furnished by him/her in the application form is incorrect, his/her admission to the course, even if selected, will stand cancelled and fees will be refunded as per refund rule clauses.
- It is the sole responsibility of the candidates to ascertain whether they possess the necessary and requisite qualification for the admission to the courses at NMIMS.
- NMIMS will start program only if 10 candidates have taken admission.
- All matters of dispute will be subject to the legal **jurisdiction of Mumbai only**.
- The candidate must have appeared for all his subject(s) / exams before the commencement of the respective program (s) of NMIMS (Deemed to be University). The examination of none of the subjects should be held after the commencement of the respective course.
- Candidates whose final mark sheet of the qualified examination is not available at the time of their provisional admission, is required to submit their final marksheet copy as soon as the result declared. In such case, if the candidate fail to meet the required eligibility criteria then his admission will be cancelled and the fees will be refunded as per NMIMS refund rules (even after course commencement).
- Admission to program is considered as "**Provisional Admission**" till all required and mandatory documents are submitted by the candidate and the same is verified and approved. If it is found that the candidate is not eligible at any stage (even after the course commencement), admission will be cancelled and fees will be refunded as per refund rule clauses even if selected/ admitted to the program.
- NSoMASA graduate academic programs are delivered on a Semester System, which allows for concentrated work to be achieved across a 15-week time frame.
- Students are offered the chance to engage in a variety of courses, which expands their overall knowledge base. Additionally, students receive instruction in a broader array of subjects, which deepens their understanding in those areas.

Placements 2025 @NSoMASA

Placement Assistance

At NSoMASA, we are committed to ensuring that our students are well-prepared for successful careers in analytics, data science, artificial intelligence, finance, healthcare, research, and technology-driven industries. Our **dedicated Placement Assistance Program** helps students navigate career opportunities, develop industry-ready skills, and secure placements in top-tier organizations.

Placement Cell Activities

- Industry-Driven Curriculum
- Internships & Live Projects
- Corporate Partnerships & Placements
- Resume & Interview Training
- Career Guidance & Mentorship
- Highest Placement Success



Alumni Speaks!



Kanika Malkani (B.Sc. DS, Batch 2023)

"NSoMASA's industry-focused curriculum and mentorship provided the perfect foundation for my career, preparing me for the industry."
Machine Learning Engineer @ Zuno GI (Edelweiss)



Satej Raste (M.Sc. ASA, Batch 2024)

NSoMASA's industry-aligned curriculum and mentorship empowered me to excel, leading to my role as a Data Scientist at Accenture.
Data Scientist, Accenture



Sunit Kolabkar (M.Sc. SDS, Batch 2021)

"NSoMASA shaped my journey with real-world learning and expert mentorship, paving the way to Munich Re as a Senior Data Scientist."
A great place to build your future!
Manager, Actuarial Analytics, Munich Re



Harshil Shah (M.Sc. ASA, Batch 2023)

"NSoMASA's expert faculty, great infrastructure, and dynamic learning environment helped me secure a placement at a top workplace. Proud alumnus!"
Data Scientist @ Kotak.



Rhea Mirchandani (B.Sc. ASA, Batch 2019)

"NSoMASA's rigorous training and industry-aligned approach gave me the edge to excel globally. Grateful for the journey that led me to the Bank of England and beyond!"
Vice President - Strategy Lead at JPMorganChase, UK



Jinav Gala (M.Sc. ASA, Batch 2023)

NSoMASA's hands-on learning and expert guidance opened doors to incredible opportunities.
GenAI and Business Intelligence @ Citiustech



Bhavesh Pashte, MSc. Data Science, 2025

NMIMS NSoMASA has given me the much needed opportunity for shaping my career path. It was wonderful learning environment.
Analyst at Morgan Stanley



Navya Mangla, B.Sc(ASA), 2025

"NMIMS blends academic rigor with industry insights, empowering students to become confident, future-ready global leaders."
Financial Research @DE Shaw

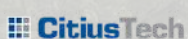
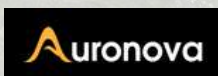


Sheetal Sharma, B.Sc(ASA), 2025

"NMIMS delivers world-class education, fostering innovation and excellence to prepare you for a thriving career."
Analyst @MiQ Digital

Other Job Profiles!

Data Scientist | Data Analyst | Machine Learning Engineer | Business Intelligence Analyst
Risk Analyst | AI/Deep Learning Engineer | Marketing Analyst | Operations Research Analyst
Financial Data Scientist | Clinical Data Analyst



Core Faculty



Dr. Sushil T. Kulkarni
Professor & Dean NSoMASA
Ph.D. Computer Science, M.Sc. (Maths)
Experience: 35 Years



Dr. Pradnya Khandeparkar
Associate Professor, Program Chair: M.Sc. (SDS)
Ph.D. (Stats), M.Phil (Stats), M.Sc. (Stats), M.A.(Eco)
Experience: 38 Years



Dr. Leena Kulkarni
Assistant Professor (Academic Level 12)
Program Chair: M.Sc. (ASA) & PhD (Statistics)
Ph.D. (Stats), M.Phil (Stats), M.Sc. (Stats)
CSIR-UGC-NET
Experience: 20 Years



Dr. Rushina Singhi,
Associate Professor
Program Chair: B.Sc. (ASA)
M.Sc. Statistics, Ph.D. (Statistics)
Experience: 21 Years



Dr. Rajesh Kumar Maurya
Assistant Professor (Academic Level 12)
Program Chair: Ph.D. Data Science
Ph.D.(CS), M.Phil(IT), M.Tech(CSE), MCA, M.Sc.(CS)
UGC-NET(Comp Sc), MH-SET(Comp Sc), UGC-NET(Mngt)
Experience: 24 Years



Dr. Kavita Jain
Assistant Professor
Program Chair-M.Sc Data Science
Ph.D. (Comp Sc), M.Sc.(Comp Sc)
Experience: 11 Years



Ms. Shraddha Sarode
Assistant Professor
Program Chair: B.Sc Data Science
B.E.(Comp), M.Tech.(Computer), Ph.D. (Pursuing)
Experience: 12 Years



Dr. Shikha Gaur
Assistant Professor
Program Chair: B.Sc.(AMC) & Ph.D.(Maths)
Ph.D. (Mathematics), M.Sc. (Mathematics)
UGC-NET (Mathematical Sc)
Experience: 14 Years



Dr. Debasmita Mukherjee
Assistant Professor
Ph.D. (Mathematics), M.Sc. (Mathematics)
GATE (Mathematical Sc)
Experience: 10 Years



Dr. Ritu Dhankhar
Assistant Professor
Ph.D. (Mathematics), M.Sc. (Mathematics)
UGC-NET (Mathematical Sc)
Experience: 3 Years



Dr. Shweta D. Shirsat
Assistant Professor
Ph.D. (Comp Sc), M.Sc. (Comp Sc)
UGC-NET (Comp Sc)
Experience: 4 Years



Sagar Ningonda Sankeshwari
Assistant Professor
M.Sc (Mathematics), Ph.D. (Pursuing)
CSIR-UGC-NET, MH-SET
Experience: 8 Years



Mangesh Kutekar
Assistant Professor
M.Sc. Statistics, Ph.D. (Pursuing),
MH-SET (Mathematical Sc)
Experience: 5 Years



Nikhil Pawanikar
Assistant Professor
M.Sc. Information Technology, Ph.D. (Pursuing)
MH-SET (Comp Sc)
Experience: 15 Years



Vaibhav Vasundekar
Assistant Professor
M.Sc. Statistics, Ph.D. (Pursuing)
MH-SET (Mathematical Sc)
Experience: 10 Years



Ms. Tanvi Koyande
Assistant Professor
M.Sc. Statistics, Ph.D. (Pursuing)
MH-SET (Mathematical Sc)
Experience: 6 Years



Ms. Shaishvi Sabbanis
Assistant Professor
M.Sc. Mathematics, Ph.D. (Pursuing)
Experience: 6 Years



Pratik Desai
Assistant Professor
MCA, B.Sc Mathematics, Ph.D. (Pursuing)
Experience: 19 Years

Infrastructure

At NMIMS NSoMASA, we take pride in providing a state-of-the-art learning environment that enhances academic excellence, research, and professional development. Our modern infrastructure is designed to foster collaborative learning, innovation, and hands-on practical training in a technology-driven ecosystem.

Advanced Laboratories

Our high-tech laboratories provide students with hands-on training in data science, artificial intelligence, deep learning, statistical modeling, and computational mathematics. Equipped with the latest hardware, high-performance computing, and industry-standard software tools, our labs support practical learning, research, and project development.



Smart Classrooms & Digital Learning Spaces

All classrooms at NSoMASA are equipped with smartboards, digital projectors, and interactive learning tools, enabling dynamic teaching and enhanced student engagement. Our technology-enabled pedagogy ensures that students experience an immersive and interactive academic environment.

Smartboards – Enhancing visual learning and classroom discussions.

Virtual Learning & Online Resource Access – Integration of e-learning platforms for seamless learning.



Wi-Fi Enabled Campus & Digital Resources

Our fully Wi-Fi-enabled campus provides students with uninterrupted internet access, facilitating online research, virtual collaborations, and real-time data analysis. The digital infrastructure supports cloud computing, AI experiments, and statistical simulations, ensuring students have the tools they need for academic success.

24/7 High-Speed Wi-Fi Access – Available across campus for seamless connectivity.



Library & Digital Knowledge Hub

The NSOMASA Library is a treasure trove of knowledge, housing a vast collection of books, research papers, academic journals, and digital resources. The library provides access to global databases, online journals, and e-books, supporting students in their academic and research pursuits.

Extensive Collection – Books, periodicals, and research materials across mathematics, statistics, and data science.

E-Library & Digital Archives – Access to online journals, conference papers, and scholarly databases.



Contact Information

For NMIMS Admission / Application / Technical related queries

We look forward to helping you with your queries and guiding you through the admission process at NSOMASA. Reach out to us today!

We are here to assist you with any queries related to admissions, programs, eligibility, placements, and other academic information at NSoMASA. Feel free to reach out to us through any of the following channels:

Toll-Free Helpline

1800 1025 138 | Available Monday to Saturday (Except public holidays, 2nd & 4th Saturday)

Online Support & Query Resolution: For quick support and assistance, kindly log in to the dashboard and raise a query in the "My Query" section. | [Apply & Raise Query](#).

Email Support: admission.nsomasa@nmims.edu

Direct Contact: 022 42335184

In case of any query regarding exam scheduling or test center related, please write:

1. To schedule exam or get more information through a Call Center : <http://www.pearsonvue.com/nmims/contact>.
2. Upon dialing, candidate will hear the IVR options. Please hear them carefully and feel free to choose to skip the Safe harbor, then Non-IT exams and then the option for all other exams to reach the correct agents faster.
3. For further support for scheduling exam : <http://pearsonvue.com/contact/asiapac/customerservice/>

Address: Bhagubai, Mafatlal Complex, Ground Floor, SBMP Phase – I, Swami Bhaktivedant Marg, opp- Cooper Hospital, Vile Parle West, Mumbai, Maharashtra 400056

Additional Information: [Admission Handout & Important Dates 2026](#)

Get in touch with Us!

