

26 December, 2025

NILKAMAL SCHOOL OF MATHEMATICS, APPLIED STATISTICS & ANALYTICS
RE- EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)
IMPORTANT INSTRUCTIONS TO CANDIDATES

1. All the eligible students are hereby informed to apply for the respective re-examination/s **only through SAP Student portal** by using the available online payment facility.

SAP portal link: <https://sdcspscs.svkm.ac.in:44300/irj/portal>

User ID: Student Registration Number

Password: init@123 (initial password). (In case already changed, please ignore).

2. Re-examination application link on the portal will be active during the below mentioned period:

Start Date	End Date
07 January, 2026	09 January, 2026 (Closing time 4.00 PM)

3. Only those students, who have applied for the re-examination by paying the prescribed fees within the given time limit, will be allowed to appear at the respective re-examination/s. The acknowledgement receipt generated after applying online should be produced during the examination on all the days.
4. Applications will not be accepted after 4.00 PM on 09 January, 2026.
5. Candidates are required to be present at the examination centre THIRTY MINUTES before the stipulated time.
6. Candidates must produce their University Identity Card at the time of the examination.
7. Candidates are not permitted to enter the examination hall after stipulated time.
8. Candidates will not be permitted to leave the examination hall during the examination time.
9. Candidates are forbidden from taking any unauthorized material inside the examination hall. Carrying the same will be treated as usage of unfair means.

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HASHISH APTE
CONTROLLER OF EXAMINATIONS

SVKM'S

Narsee Monjee Institute of Management Studies

Deemed to be UNIVERSITY

V. L. Mehta Road, Vile Parle (West), Mumbai - 400 056, India.

Tel: (91-22) 42355555

Email: enquiry@nmims.edu | Web: www.nmims.edu



26 December 2025

NILKAMAL SCHOOL OF MATHEMATICS, APPLIED STATISTICS & ANALYTICS
RE EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)
BACHELOR OF SCIENCE (APPLIED MATHEMATICAL COMPUTING)
YEAR: I, SEMESTER: I
Timings: 2:00 pm to 4:30 pm

DAY & DATE	SUBJECTS
Tuesday, 27 January, 2026	Functional Programming (862CS0N004) (2025-26)
Wednesday, 28 January, 2026	Exploratory Data Analysis (862ST0N004) (2025-26)
Thursday, 29 January, 2026	Elementary Number Theory (862MT0N004) (2025-26)
Friday, 30 January, 2026	Univariate Calculus (862MT0N003) (2025-26)

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ASHISH APTE
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RE EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)
BACHELOR OF SCIENCE (APPLIED MATHEMATICAL COMPUTING)
YEAR: II, SEMESTER: III
Timings: 2:00 pm to 4:30 pm

DAY & DATE	SUBJECTS
Tuesday, 27 January, 2026	LINEAR ALGEBRA (862MT0N015) (2025-26)
Wednesday, 28 January, 2026	DIFFERENTIAL EQUATIONS (862MT0N014) (2025-26)
Thursday, 29 January, 2026	SAMPLING DISTRIBUTIONS AND ANALYSIS OF VARIANCE (862ST0N018) (2025-26)

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for Narsee Monjee CG
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RE EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)
BACHELOR OF SCIENCE (APPLIED MATHEMATICAL COMPUTING)
YEAR: III, SEMESTER: V
Timings: 2:00 pm to 4:30 pm

DAY & DATE	SUBJECTS
Tuesday, 27 January, 2026	Abstract Algebra (862MT0C086) (2025-26)
Wednesday, 28 January, 2026	Numerical Analysis (862MT0C087) (2025-26)

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NILKAMAL / SCHOOL OF MATHEMATICS, APPLIED STATISTICS & ANALYTICS
RE EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)
BACHELOR OF SCIENCE (DATA SCIENCE)
YEAR: I, SEMESTER: I
Timings: 2:00 pm to 4:30 pm

DAY & DATE	SUBJECTS
Tuesday, 27 January, 2026	Functional Programming (862CS0N008) (2025-26)
Wednesday, 28 January, 2026	Exploratory Data Analysis (862ST0N006) (2025-26)
Thursday, 29 January, 2026	Introduction to Computational Thinking & Data Science (862CS0N007) (2025-26)
Friday, 30 January, 2026	Calculus & Differential Equations (862MT0N006) (2025-26)

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NILKAMAL / SCHOOL OF MATHEMATICS, APPLIED STATISTICS & ANALYTICS
RE EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)
BACHELOR OF SCIENCE (DATA SCIENCE)
YEAR: II, SEMESTER: III
Timings: 2:00 pm to 4:30 pm

DAY & DATE	SUBJECTS
Tuesday, 27 January, 2026	LINEAR ALGEBRA (862MT0N017) (2025-26)
Wednesday, 28 January, 2026	DATA MANAGEMENT (862CS0N020) (2025-26)
Thursday, 29 January, 2026	SAMPLING DISTRIBUTIONS AND ANALYSIS OF VARIANCE (862ST0N018) (2025-26)
Friday, 30 January, 2026	UNSUPERVISED MACHINE LEARNING (862CS0N021) (2025-26)

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RE EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)
BACHELOR OF SCIENCE (DATA SCIENCE)
YEAR: III, SEMESTER: V
Timings: 2:00 pm to 4:30 pm

DAY & DATE	SUBJECTS
Tuesday, 27 January, 2026	Differential Equations (862MT0C089) (2024-25) (2025-26)
Wednesday, 28 January, 2026	Machine Learning - II (862CS0C056) (2025-26)
Thursday, 29 January, 2026	Multivariate Analysis (862ST0C059) (2024-25) (2025-26)
Friday, 30 January, 2026	Operations Research (862ST0C060) (2024-25) (2025-26)

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RE EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)
BACHELOR OF SCIENCE (APPLIED STATISTICS & ANALYTICS)
YEAR: I, SEMESTER: I
Timings: 2:00 pm to 4:30 pm

DAY & DATE	SUBJECTS
Tuesday, 27 January, 2026	Functional Programming (862CS0N001) (2025-26)
Wednesday, 28 January, 2026	Exploratory Data Analysis (862ST0N001) (2025-26)
Thursday, 29 January, 2026	Introduction to Probability Theory (862ST0N002) (2025-26)
Friday, 30 January, 2026	Calculus & Differential Equations (862MT0N001) (2025-26)

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RE EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)
BACHELOR OF SCIENCE (APPLIED STATISTICS & ANALYTICS)
YEAR: II, SEMESTER: III
Timings: 2:00 pm to 4:30 pm

DAY & DATE	SUBJECTS
Tuesday, 27 January, 2026	LINEAR ALGEBRA (862MT0N017) (2025-26)
Wednesday, 28 January, 2026	DATA MANAGEMENT (862CS0N023) (2025-26)
Thursday, 29 January, 2026	SAMPLING DISTRIBUTIONS & APPLICATIONS (862ST0N016) (2025-26)
Friday, 30 January, 2026	Multivariate Calculus (862MT0C074) (2023-24)
Saturday, 31 January, 2026	Estimation Theory (862ST0C028) (2023-24)
Saturday, 31 January, 2026	ESTIMATION THEORY (862ST0N015) (2025-26)

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RE EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)
BACHELOR OF SCIENCE (APPLIED STATISTICS & ANALYTICS)
YEAR: III, SEMESTER: V
Timings: 2:00 pm to 4:30 pm

DAY & DATE	SUBJECTS
Tuesday, 27 January, 2026	Statistics in Life Science (862ST0C057) (2025-26)
Wednesday, 28 January, 2026	Operations Research - II (Theory) (862ST0C055) (2025-26)
Thursday, 29 January, 2026	Time Series & Forecasting (Theory) (862ST0C053) (2025-26)

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SCHOOL OF MATHEMATICS, APPLIED STATISTICS & ANALYTICS
RE EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)
BACHELOR OF SCIENCE (HONOURS) ARTIFICIAL INTELLIGENCE
YEAR: IV, SEMESTER: VII
Timings: 2:00 pm to 4:30 pm

DAY & DATE	SUBJECTS
Wednesday, 28 January, 2026	Basics of Quantum Computing (862CS0C084) (2025- 26)
Thursday, 29 January, 2026	Natural Language Processing (862CS0C083) (2025- 26)

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NILKAMAL SCHOOL OF MATHEMATICS, APPLIED STATISTICS & ANALYTICS
RE EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)
MASTER OF SCIENCE (DATA SCIENCE)
YEAR: I, SEMESTER: I
Timings: 2:00 pm to 4:30 pm

DAY & DATE	SUBJECTS
Tuesday, 27 January, 2026	Database Management System (863CS0C012) (2024-25) (2025-26)
Wednesday, 28 January, 2026	Supervised Machine Learning (863CS0C013) (2024-25) (2025-26)
Thursday, 29 January, 2026	Mathematics for Data Science (863MT0C002) (2025-26)

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MASTER OF SCIENCE (DATA SCIENCE)
YEAR: II, SEMESTER: III
Timings: 2:00 pm to 4:30 pm

DAY & DATE	SUBJECTS
Tuesday, 27 January, 2026	Machine Learning Operations MLOps (863CS0E003) (2025-26)
Wednesday, 28 January, 2026	Data Privacy and Security (863CS0C028) (2025-26)
Thursday, 29 January, 2026	Deep Learning & Generative AI (863CS0C029) (2025-26)
Friday, 30 January, 2026	Natural Language Processing (863CS0C030) (2025-26)

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MASTER OF SCIENCE (APPLIED STATISTICS & ANALYTICS)
YEAR: I, SEMESTER: I
Timings: 2:00 pm to 4:30 pm

DAY & DATE	SUBJECTS
Tuesday, 27 January, 2026	Design of Experiments (863ST0C003) (2025-26)
Wednesday, 28 January, 2026	Modern Statistical Inference (863ST0C002) (2025-26)
Thursday, 29 January, 2026	Stochastic Models for Analytics (863ST0C004) (2025-26)
Friday, 30 January, 2026	Probability Models for Data Analytics (863ST0C001) (2025-26)
Saturday, 31 January, 2026	Programming for Analytics (863DS0C002) (2025-26)

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MASTER OF SCIENCE (STATISTICS & DATA SCIENCE)
YEAR: I, SEMESTER: I
Timings: 2:00 pm to 4:30 pm

DAY & DATE	SUBJECTS
Tuesday, 27 January, 2026	Distribution Theory (863ST0C008) (2024-25) (2025-26)
Wednesday, 28 January, 2026	Probability Theory (863ST0C007) (2024-25) (2025-26)
Thursday, 29 January, 2026	Linear Models & Design of Experiments (863ST0C010) (2025-26)
Friday, 30 January, 2026	Estimation Theory (863ST0C009) (2025-26)
Saturday, 31 January, 2026	Real Analysis & Linear Algebra (863MT0C001) (2025-26)

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MASTER OF SCIENCE (STATISTICS & DATA SCIENCE)
YEAR: II, SEMESTER: III
Timings: 2:00 pm to 4:30 pm

DAY & DATE	SUBJECTS
Tuesday, 27 January, 2026	Time Series Analysis (863ST0C026) (2025-26)
Wednesday, 28 January, 2026	Deep Learning Techniques (863CS0E001) (2025-26)
Thursday, 29 January, 2026	Stochastic Processes (863ST0C025) (2025-26)

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