


3 October 2025

NILKAMAL SCHOOL OF MATHEMATICS, APPLIED STATISTICS & ANALYTICS
FINAL 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
Friday, 21 November, 2025	Functional Programming (862CS0N004)
Monday, 24 November, 2025	Exploratory Data Analysis (862ST0N004)
Wednesday, 26 November, 2025	Elementary Number Theory (862MT0N004)
Friday, 28 November, 2025	Univariate Calculus (862MT0N003)

INSTRUCTIONS TO CANDIDATES

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3. Candidates are not permitted to enter the examination hall after stipulated time.
4. Candidates will not be permitted to leave the examination hall during the examination time.
5. 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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3 October 2025

NILKAMAL SCHOOL OF MATHEMATICS, APPLIED STATISTICS & ANALYTICS
FINAL 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
Saturday, 22 November, 2025	DATA MANAGEMENT (862CS0N023)
Tuesday, 25 November, 2025	LINEAR ALGEBRA (862MT0N015)
Thursday, 27 November, 2025	DIFFERENTIAL EQUATIONS (862MT0N014)
Saturday, 29 November, 2025	SAMPLING DISTRIBUTIONS AND ANALYSIS OF VARIANCE (862ST0N018)

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NILKAMAL SCHOOL OF MATHEMATICS, APPLIED STATISTICS & ANALYTICS
FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2024-25)
BACHELOR OF SCIENCE (APPLIED MATHEMATICAL COMPUTING)
YEAR: III, SEMESTER: V
Timings: 2:00 pm to 4:30 pm

DAY & DATE	SUBJECTS
Monday, 24 November, 2025	Abstract Algebra (862MT0C086)
Wednesday, 26 November, 2025	Numerical Analysis (862MT0C087)
Friday, 28 November, 2025	Partial Differential Equations (862MT0C088)
Monday, 1 December, 2025	Mathematical Biology (862MT0E001)
Wednesday, 3 December, 2025	Supervised Machine Learning (862CS0C055)

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FINAL 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
Friday, 21 November, 2025	Functional Programming (862CS0N008)
Monday, 24 November, 2025	Exploratory Data Analysis (862ST0N006)
Wednesday, 26 November, 2025	Introduction to Computational Thinking & Data Science (862CS0N007)
Friday, 28 November, 2025	Calculus & Differential Equations (862MT0N006)

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FINAL 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
Saturday, 22 November, 2025	DATA MANAGEMENT (862CS0N020)
Tuesday, 25 November, 2025	LINEAR ALGEBRA (862MT0N017)
Thursday, 27 November, 2025	UNSUPERVISED MACHINE LEARNING (862CS0N021)
Saturday, 29 November, 2025	SAMPLING DISTRIBUTIONS AND ANALYSIS OF VARIANCE (862ST0N018)

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FINAL 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
Monday, 24 November, 2025	Differential Equations (862MT0C089)
Wednesday, 26 November, 2025	Machine Learning - II (862CS0C056)
Friday, 28 November, 2025	Multivariate Analysis (862ST0C059)
Monday, 1 December, 2025	Operations Research (862ST0C060)

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3 October 2025

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

DAY & DATE	SUBJECTS
Friday, 21 November, 2025	Deep Learning Techniques (862CS0C064)
Monday, 24 November, 2025	Machine Learning - 2 (862CS0C063)
Wednesday, 26 November, 2025	Time Series Analysis (862ST0C062)
Friday, 28 November, 2025	Big Data Systems and Platforms (862CS0C061) (Timings: 2:00 pm to 3:15 pm)
Monday, 1 December, 2025	Fundamentals of Cloud Computing (862CS0C060) (Timings: 2:00 pm to 3:15 pm)
Wednesday, 3 December, 2025	Internet of Things and Applications (862CS0C066) (Timings: 2:00 pm to 3:15 pm)

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SCHOOL OF MATHEMATICS, APPLIED STATISTICS & ANALYTICS
FINAL 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
Monday, 24 November, 2025	Basics of Quantum Computing (862CS0C084)
Wednesday, 26 November, 2025	Computer Vision (862CS0C082)
Friday, 28 November, 2025	Natural Language Processing (862CS0C083)

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

DAY & DATE	SUBJECTS
Friday, 21 November, 2025	Functional Programming (862CS0N001)
Monday, 24 November, 2025	Exploratory Data Analysis (862ST0N001)
Wednesday, 26 November, 2025	Introduction to Probability Theory (862ST0N002)
Friday, 28 November, 2025	Calculus & Differential Equations (862MT0N001)

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BACHELOR OF SCIENCE (APPLIED STATISTICS & ANALYTICS)
YEAR: II, SEMESTER: III
Timings: 2:00 pm to 4:30 pm

DAY & DATE	SUBJECTS
Saturday, 22 November, 2025	DATA MANAGEMENT (862CS0N023)
Tuesday, 25 November, 2025	LINEAR ALGEBRA (862MT0N017)
Thursday, 27 November, 2025	ESTIMATION THEORY (862ST0N015)
Saturday, 29 November, 2025	SAMPLING DISTRIBUTIONS & APPLICATIONS (862ST0N016)

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BACHELOR OF SCIENCE (APPLIED STATISTICS & ANALYTICS)
YEAR: III, SEMESTER: V
Timings: 2:00 pm to 4:30 pm

DAY & DATE	SUBJECTS
Monday, 24 November, 2025	Fundamentals of Financial Risk (862FI0C001)
Wednesday, 26 November, 2025	Principles of Marketing (862MK0C001)
Friday, 28 November, 2025	Statistics in Life Science (862ST0C057)
Monday, 1 December, 2025	Operations Research - II (Theory) (862ST0C055)
Wednesday, 3 December, 2025	Time Series & Forecasting (Theory) (862ST0C053)

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FINAL EXAMINATION TIME TABLE (ACADEMIC YEAR: 2025-26)
MASTER OF SCIENCE (STATISTICS & DATA SCIENCE)
YEAR: I, SEMESTER: I
Timings: 10:30 am to 1:00 pm

DAY & DATE	SUBJECTS
Friday, 21 November, 2025	Linear Models & Design of Experiments (863ST0C010)
Monday, 24 November, 2025	Estimation Theory (863ST0C009)
Wednesday, 26 November, 2025	Distribution Theory (863ST0C008)
Friday, 28 November, 2025	Probability Theory (863ST0C007)
Monday, 1 December, 2025	Real Analysis & Linear Algebra (863MT0C001)

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MASTER OF SCIENCE (STATISTICS & DATA SCIENCE)
YEAR: II, SEMESTER: III
Timings: 10:30 am to 1:00 pm

DAY & DATE	SUBJECTS
Saturday, 22 November, 2025	Stochastic Finance (863FI0E003)
Tuesday, 25 November, 2025	Time Series Analysis (863ST0C026)
Thursday, 27 November, 2025	Deep Learning Techniques (863CS0E001)
Saturday, 29 November, 2025	Stochastic Processes (863ST0C025)

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MASTER OF SCIENCE (APPLIED STATISTICS & ANALYTICS)
YEAR: I, SEMESTER: I
Timings: 10:30 am to 1:00 pm

DAY & DATE	SUBJECTS
Friday, 21 November, 2025	Design of Experiments (863ST0C003)
Monday, 24 November, 2025	Modern Statistical Inference (863ST0C002)
Wednesday, 26 November, 2025	Probability Models for Data Analytics (863ST0C001)
Saturday, 29 November, 2025	Stochastic Models for Analytics (863ST0C004)
Monday, 1 December, 2025	Programming for Analytics (863DS0C002)

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MASTER OF SCIENCE (APPLIED STATISTICS & ANALYTICS)
YEAR: II, SEMESTER: III
Timings: 10:30 am to 1:00 pm

DAY & DATE	SUBJECTS
Saturday, 22 November, 2025	Financial Analytics (863FI0E001)
Tuesday, 25 November, 2025	High Performance Data Mining (863CS0C008)
Thursday, 27 November, 2025	Introduction to Machine Learning Techniques (863CS0C007)
Saturday, 29 November, 2025	Marketing Analytics (863MK0E001)

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MASTER OF SCIENCE (DATA SCIENCE)
YEAR: I, SEMESTER: I
Timings: 10:30 am to 1:00 pm

DAY & DATE	SUBJECTS
Friday, 21 November, 2025	Database Management System (863CS0C012)
Monday, 24 November, 2025	Mathematics for Data Science (863MT0C002)
Wednesday, 26 November, 2025	Story Telling with Data (863CS0C014)
Friday, 28 November, 2025	Supervised Machine Learning (863CS0C013)

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MASTER OF SCIENCE (DATA SCIENCE)
YEAR: II, SEMESTER: III
Timings: 10:30 am to 1:00 pm

DAY & DATE	SUBJECTS
Saturday, 22 November, 2025	Machine Learning Operations MLOps (863CS0E003)
Tuesday, 25 November, 2025	Data Privacy and Security (863CS0C028)
Thursday, 27 November, 2025	Deep Learning & Generative AI (863CS0C029)
Saturday, 29 November, 2025	Natural Language Processing (863CS0C030)

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