

Amrita Vishwa Vidyapeetham, Coimbatore Campus
Supplementary Exam Schedule
Odd Semester 2025- 2026 - Arts & Sciences

09.10.2025

Date, Day & Session	Course Code	Course Title
16/10/2025 FN Thursday	21SSK201	Life Skills-I
17/10/2025 FN Friday	18PHY602	Condensed Matter Physics
18/10/2025 FN Saturday	23FSN201	Nutritional Biochemistry
18/10/2025 AN Saturday	18CSC302	Number Theory and Information Security
	22CSC302	Number Theory and Information Security
23/10/2025 FN Thursday	18ENV300	Environmental Science and Sustainability
23/10/2025 AN Thursday	18PHY512	Mathematical Physics II
24/10/2025 FN Friday	22PHY201	Waves, Oscillations & Ray optics
24/10/2025 AN Friday	18CSC313	Theory of Computation
25/10/2025 FN Saturday	18CSC401	Parallel and Distributed Systems
27/10/2025 AN Monday	18CHY515	Organometallic Chemistry
28/10/2025 FN Tuesday	18MAT231	Optimization Techniques
	22MAT224	Optimization Techniques
	18PHY205	Introduction to Mathematical Physics
	22PHY202	Introduction to Mathematical Physics
28/10/2025 AN Tuesday	18CSC301	Operating Systems
29/10/2025 AN Wednesday	18CSC404	Reinforcement Learning
	18PHY513	Statistical Mechanics
30/10/2025 FN Thursday	22MAT225	Probability Theory
	18MAT232	Probability Theory
30/10/2025 AN Thursday	22PHY304	Electricity and Magnetism in Matter
	18CSC303	Database Design



31/10/2025 FN Friday	18CSC441	Soft Computing
01/11/2025 FN Saturday	18MAT233	Numerical Methods
	22MAT226	Numerical Methods
01/11/2025 AN Saturday	22MAT310	Multivariate Statistics for Data Science
05.11.2025 Wednesday FN	22PHY311	Basics of Quantum Mechanics
	24ASD511	Big Data Analytics and Hadoop
	21OEL253	Indian Writing in English
	21ELL103	History of English Literature: The Pre-Chaucerian to The Jacobean
05.11.2025 Wednesday AN	18MAT332	Random Process
06.11.2025 Thursday FN	19ENV300	Environmental Science
	18PHY515	Experimental Techniques
	23FSN114	Food Chemistry
	18MAT333	Graph Analytics and Algorithms
06.11.2025 Thursday AN	22CSC212	Database Management Systems
	18CSC213	Database Management Systems
	18PHY201(2 2PHY213)	Basic Experimental Techniques in Physics
07.11.2025 Friday FN	21ELL113	History of English Literature: The Augustan to The Victorian
	24SAN113	Sanskrit II
	22MAT738	Mining of Massive Datasets
	18MAT331	Transform Techniques
	22MAT106	Single variable calculus
07.11.2025 Friday AN	18PHY308	Solid State Physics
08.11.2025 Saturday FN	18CSC402	Deep Learning
	22PHY111	Basics of Electricity and Magnetism
	18PHY204 (22PHY211)	Analog Electronics
	22PHY211	Basics of Electronics
08.11.2025 Saturday AN	21ELL303	English Poetry: Modern
	22MAT228	Introduction to Modern Algebra
	18MAT242	Introduction to Modern Algebra
10.11.2025 Monday FN	21ELL601	English Poetry: 20th Century
	18PHY113	Advanced Computer Programming Introduction to Python
	18PHY514	Advanced Electrodynamics
	22MAT118	Vector Calculus
	18MAT115	Vector Calculus
	22CSC550	Social Network Analytics

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10.11.2025 Monday AN	18CSC412	Deep Learning for Natural Language Processing
11.11.2025 Tuesday FN	18CSC411	Software Engineering
	22MAT227	Statistical Inference Theory
	18MAT241	Statistical Inference Theory
	18MAT106	Trigonometry and Differential Equations
12.11.2025 Wednesday FN	22MAT322	Regression Analysis
	18MAT334	Regression Analysis
13.11.2025 Thursday FN	18CHY513	Organic Reaction Mechanism
	22CHY305	Organic Synthesis - I
	21OEL271	Personal Effectiveness
	18CSC403	Practical Techniques for Big Data Processing
	22CHY215	Principles of Inorganic Chemistry
14.11.2025 Friday FN	18CHY103	Chemistry I
	22MAT229	Convex Optimization
	18CSC211	Convex Optimization
15.11.2025 Saturday FN	22MAT117	Multivariable calculus
	24ASD515	Multivariate Statistics and Regression Analysis
	23DLS512	Multivariate Statistics and Regression Analysis
15.11.2025 Saturday AN	18PHY501	Classical Mechanics
	18CHY502	Concepts in Inorganic Chemistry
17.11.2025 Monday FN	22CHY112	Principles of Physical Chemistry
	18PHY511	Quantum Mechanics II
	18MAT203	Rings, Vector Spaces and Fields
	22CSC112	Digital Electronics
	18CSE117	Digital Electronics
17.11.2025 Monday AN	18PHY502	Quantum Mechanics I
18.11.2025 Tuesday FN	22PHY212	Introduction to Computational physics
	18PHY217	Introduction to Computational Physics
	22CSC211	Design and Analysis of Algorithms
	18CSC212	Design and Analysis of Algorithms
19.11.2025 Wednesday FN	23DLS514	Inventory Control
	22AVP103	Mastery over Mind (MAOM)
	18MAT119	Matrices and Vector Calculus
	21ELL316	Methodology of Literary Studies and Humanities

19.11.2025 Wednesday AN	24ASD503	Linear Algebra
	18PHY503	Mathematical Physics I
20.11.2025 Thursday FN	22MAT119	Discrete Mathematics
	18MAT112	Discrete Mathematics
	21ELL212	History of English Language
	18CHY514	Heterocyclic and Natural Products Chemistry
21.11.2025 Friday FN	18CSC405	Data Security
	18CSC312	Data Visualization
	21ELL112	English Prose: The Romantic to The Modern
21.11.2025 Friday AN	24DLS504	Optimization Techniques
	18PHY504	Computational Physics
24.11.2025 Monday AN	24ASD505	Probability Theory and Estimation
	24DLS502	Probability and Statistics
04.12.2025 Thursday FN	21SAN101	Sanskrit I
	21HIN101	Hindi I
06.12.2025 Saturday FN	22MAT108	Calculus
08.12.2025 Monday FN	24OEL284	Introduction to Sci-Fi Studies
	22CSC101	Problem Solving and Computer Programming
10.12.2025 Wednesday FN	21ENG101	Communicative English
12.12.2025 Friday FN	22PHY101	Physics
15.12.2025 Monday FN	22MAT109	Linear Algebra
	21ENV200	Environmental Science and Sustainability
	18MAT212	Linear Algebra

Timings: FN :9.30 AM to 12.30 PM AN: 1.30 PM to 4.30 PM

Copy to Chairpersons : Dean/Principal/Chairpersons -All Schools/Departments /
Controller of Examinations/Academic Coordinator


Controller of Examinations