

RVS/CIR/095/2026-27

Date: 12-08-2026

Dear Parent (Grade XII)

This is to inform you that the school will conduct the Mid-Term Examinations for Grade XII starting **Monday, September 7, 2026**. Please find attached the important instructions, date sheet and syllabus.

Important Instructions:

1. The timings for the Mid-Term Examinations will be **8.30 am – 12.45 pm**.
2. The buses will ply accordingly.
3. **The gap days between the exams will be Preparatory Leave.**
4. The students must be in proper school uniform.
5. No student will be allowed to wear smartwatches or carry any other electronic gadget/appliance during exam time. If caught cheating or carrying prohibited items, he/she will be booked under Unfair Means (UFM) and will be awarded zero marks.
6. The students must carry their own stationery. Borrowing of stationery is not allowed during the exams.
7. No late arrival or early exit is allowed on exam days.
8. The school will function normally as per the regular working hours on **September 18, 2026**.
9. Paper showing will be on **September 21 and September 22, 2026**.
10. PTM is scheduled for **Saturday, October 10, 2026**.

Warm regards,

Neelu Singh
Principal
The DLF School, RVS

DATESHEET

DATE	DAY	XII
07-9-2026	MONDAY	ENGLISH
09-9-2026	WEDNESDAY	PHYSICS /B.ST / LEGAL STUDIES / HISTORY
11-9-2026	FRIDAY	CHEMISTRY /ACCOUNTS /SOCIOLOGY
14-9-2026	MONDAY	MATHS / BIOLOGY/ H. SCIENCE/ A.I./ POL. SC
16-9-2026	WEDNESDAY	ECONOMICS/ PSYCHOLOGY/ COMP. SCIENCE/ P.E.
18-9-2026	FRIDAY	PAINTING

PRACTICAL EXAMINATIONS

Date	Day	XII
24/08/26	MONDAY	MATHS/ BIO/ H.SC/ AI/ POL. SC
25/08/26	TUESDAY	CHEM./ ACC./ SOCIOLOGY
27/08/26	THURSDAY	ECO/ PSY/ COMP. SCI/ P.E.
31/08/26	MONDAY	PAINTING
01/09/26	TUESDAY	PHY/ B.ST/ L.S/ HISTORY

Please find below the syllabus:

SYLLABUS

S. No	Subject	SYLLABUS
1	English	Reading Skills • Unseen Passage for Comprehension • Case-based Factual Passage for Comprehension Creative Writing Skills • Notice Writing • Invitations and Replies • Letter to the Editor • Article Writing Literature <u>FLAMINGO</u> • My Mother at Sixty-Six • Keeping Quiet • A Thing of Beauty • The Last Lesson • Lost Spring • Deep Water

		• The Rattrap • Indigo <u>VISTAS</u> • The Third Level • The Tiger King • Journey to the End of the Earth • The Enemy
2	Mathematics	• Relations and Functions • Inverse Trigonometric Functions • Matrices • Determinants • Continuity and Differentiability • Applications of Derivatives • Integrals • Application of Integrals
3	Physics	Ch 1: Electric Charges and Field Ch 2: Electrostatic Potential and Capacitance Ch 3: Current Electricity Ch 4: Magnetic Effect of Current Ch 5: Magnetism and Matter Ch 6: Electromagnetic Induction Ch 7: Alternating Current Ch 8: Electromagnetic Waves
4	Chemistry	Ch 1 - Solutions Ch 2 - Electrochemistry Ch 4 - The d-and f-block Elements Ch 6 - Haloalkanes and Haloarenes Ch 7 - Alcohols, Phenols and Ethers Ch 8 - Aldehydes, Ketones and Carboxylic acids Ch 9 - Amines
5	Biology	Ch 1: Sexual Reproduction in Flowering Plants Ch 2: Human Reproduction Ch 3: Reproductive Health Ch 4: Principles of inheritance and variations Ch 5: Molecular basis of inheritance Ch 6: Evolution Ch 8: Microbes in Human Welfare Ch 9: Biotechnology: Principles and Processes Ch 10: Biotechnology and its Applications
6	History	Book 1 Ch 1: Beads, Bricks and Bones Ch 2: Kings Farmers and Towns Ch 3: Kinship, Caste and Class Ch 4: Thinkers Buildings and Beliefs

		Book 2 Ch 5: Through the Eyes of the Travelers Ch 6: Bhakti Sufi Tradition Ch 7: Vijaya Nagara Empire Ch 8: Peasant Zamindars and State
7	Political Science	<u>Book 1: Contemporary World Politics</u> Ch 1: End of Bipolarity Ch 2: Contemporary Centres of Power Ch 3: Contemporary South Asia Ch 4: International Organisations Ch 5: Security in the Contemporary World Ch 6: Environment and Natural Resources Ch 7: Globalisation <u>Book 2: Politics in India Since Independence</u> Ch 1: Challenges to Nation Building Ch 2: Era of One-Party Dominance Ch 3: Politics of Planned Development Ch 4: India's External Relations
8	Legal Studies	Unit 1: Judiciary Unit 2: Alternative Dispute Resolution Unit 3: Topics in Law I (Business Laws) Unit 3 (A): Law of Contract Unit 3 (B): Law of Torts Unit 3 (C): Law of Property Unit 3 (D): Intellectual Property Rights Unit 4: Topics in Law II (General Laws) Unit 4 (A): Law and Sustainable Development Unit 4 (B): Forms of Legal Entities Unit 4 (C): Criminal Laws in India Unit 5: Concept of Human Rights Unit 5 (A): Human Rights in India Unit 5 (B): Human Rights Violations – Complaint Mechanism (Quasi-judicial bodies) Unit 6: International Law
9	Economics	Introductory Macro Economics UNIT 1: National Income & Related Aggregates • Circular Flow of Income • Basic Concepts of Macroeconomics • National Income and Related Aggregates • Measurement of National Income UNIT 2: • Money • Banking: Commercial Banks and the Central Bank

		UNIT 3: Determination of Income & Employment - Aggregate Demand and Related Concepts - Income Determination and Multiplier - Excess Demand and Deficient Demand UNIT 4: Government Budget & the Economy Indian Economy Unit 6: Development Experience (1947-90) and Economic Reforms since 1991: - Indian Economy at the eve of Independence - Indian Economy from 1947 to 1990 - Economic Reforms since 1991 Unit 7: Current challenges facing Indian Economy - Human Capital Formation
10	Sociology	Indian Society Ch 2. The Demographic Structure of Indian Society Ch 3. Social Institutions: Continuity and Change Ch 5. Patterns of Social Inequality and Exclusions Ch 6. Challenges to Cultural Diversity Social Change and Development in India Ch 1. Structural Change Ch 8. Social Movements
11	Accountancy	Part A Accounting for Partnership Firms and Companies Unit Unit 1. Accounting for Partnership Firms only no companies accounts Part B Financial Statement Analysis Unit 3. Ratios Unit 4. Cash Flow Statement
12	Business Studies	Ch 1: Nature and Significance of Management Ch 2: Principles of Management Ch 3: Business Environment Ch 4: Planning Ch 5: Organising Ch 6: Staffing Ch 7: Directing Ch 8: Controlling
13	Psychology	THEORY- Ch 1: Variations in Psychological Attributes Ch 2: Self & Personality Ch 3: Meeting Life Challenges Ch 4: Psychological Disorders Ch 5: Therapeutic Approaches PRACTICAL- Psychological Test 1: Raven's Standard Progressive Matrices (RSPM)

		Psychological Test 2: Maudsley Personality Inventory (MPI) Psychological Test 3: Self Concept Questionnaire (SCQ)
14	Painting	UNIT–I: Indian Miniature Painting 1. Rajasthani School of Miniature Painting 2. Pahari School of Miniature Painting 3. Mughal School of Miniature Painting 4. Deccan Schools of Miniature Painting UNIT–II: Indian Art 5. Indian National Flag 6. Bengal School of Painting 7. Modern Trends in Indian Art – Paintings 8. Modern Trends in Indian Art – Graphic Prints 9. Modern Trends in Indian Art – Sculptures
15	Computer Science	Unit 1: Computational Thinking and Programming – 2 • Revision Tour-1 • Functions, Exception Handling • File handling: Text, CSV and Binary • Data Structure: Stacks Unit 3: Database Management • Database concepts • Relational Data Model • Structured Query Language
16	Home Science	UNIT I: Work, Livelihood and Career Ch. Work, Livelihood and Career UNIT II: Nutrition, Food Science and Technology Ch. Clinical Nutrition and Dietetics Ch. Public Nutrition and Health Ch. Food Processing and Technology Ch. Food Quality and Food Safety UNIT III: Human Development and Family Studies Ch. Early Childhood Care and Education Ch. Management of Support Services, Institutions and Programmes for Children, Youth and Elderly UNIT V: Resource management Ch. Hospitality Management
17	Physical Education	Unit1-Management of Sporting Events Unit 2Children and Women in Sports Unit 3-Yoga as Preventive measure for Lifestyle Disease Unit 4-Physical Education & Sports for (CWSN) Unit 5-Sports & Nutrition

		Unit-6Test and Measurement in Sports Unit-7Physiology & Injuries in Sport Unit 8-Biomechanics and Sports
18	Artificial Intelligence	Employability skills: • Self-Management skills • Green Skills Subject Specific skills: • Unit 2: Data Science Methodology: An Analytic Approach to Capstone Project • Unit 3: Making Machines See • Unit 5: Introduction to Big Data and Data Analytics • Unit 6: Understanding Neural Networks • Unit 8: Data Storytelling