

RVS/CIR/094/2026-27

Date: 12-08-2026

Dear Parent (Grade XI),

This is to inform you that the school will conduct the Mid-Term Examinations for Grade XI 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	XI
07-9-2026	MONDAY	CHEMISTRY / ACCOUNTS / SOCIOLOGY/ PSYCHOLOGY
09-9-2026	WEDNESDAY	ENGLISH
11-9-2026	FRIDAY	MATHS/ BIOLOGY/ H.SCIENCE / AI/ POL.SC.
14-9-2026	MONDAY	ECONOMICS / COMP. SCI./ P.E / H. MUSIC
16-9-2026	WEDNESDAY	PHYSICS / B.ST/ LEGAL SCIENCE / HISTORY
18-9-2026	FRIDAY	PAINTING

PRACTICAL EXAMINATIONS

Date	Day	XI
24/08/26	MONDAY	PHYSICS/ B.ST/ L.S/ HISTORY
25/08/26	TUESDAY	MATHS/ BIO/ H.SC/ A.I./ POL.SC
27/08/26	THURSDAY	ECO/COMP SCI/ P.E/ H. MUSIC
31/08/26	MONDAY	CHEM/ ACC/ SOCIO/ PSY
01/09/26	TUESDAY	PAINTING

Please find below the syllabus:

SYLLABUS

S. No	Subject	SYLLABUS
1	English	Reading Skills • Unseen Passage for Comprehension • Case-based Factual Passage for Comprehension Grammar • Tenses (Gap Filling) • Reordering Words to Make Meaningful Sentences Creative Writing Skills • Classified Advertisement • Poster Designing • Speech Writing • Debate Writing Literature: HORNBILL • The Portrait of a Lady • A Photograph • We're Not Afraid to Die... • Discovering Tut • The Laburnum Top

		• The Voice of the Rain SNAPSHOTS • The Summer of the Beautiful White Horse • The Address
2	Mathematics	Ch 1: Sets Ch 2: Relations and Functions Ch 3: Trigonometric Functions Ch 4: Complex Numbers Ch 5: Linear Inequalities Ch 6: Permutations and Combinations Ch 7: Binomial Theorem Ch 8: Sequences and Series
3	Physics	Ch 2: Units and Measurement Ch 3: Motion in a Straight Line Ch 4: Motion in a Plane Ch 5: Laws of Motion Ch 6: Work, Energy and Power Ch 8: Gravitation
4	Chemistry	Ch 1: Some Basic Concepts of Chemistry Ch 2: Structure of Atom Ch 3: Classification of Elements and Periodicity in Properties Ch 4: Chemical Bonding and Molecular Structure Ch 7: Redox Reactions
5	Biology	Ch 1: The living World Ch 2: Biological classification Ch 3: Plant Kingdom Ch 4: Animal Kingdom Ch 5: Morphology of flowering Plants Ch 6: Anatomy of flowering Plants Ch 7: Structural Organisation in Animals Ch 14: Breathing and gas exchange Ch 15: Body fluids and circulation Ch 16: Excretory Products and their Elimination
6	History	Ch 1: Writing and City Life Ch 2: An Empire across three continents Ch 3: Nomadic Empire Ch 4: Three Orders Ch 5: Changing Cultural Tradition
7	Political Science	<u>Book: Indian Constitution at Work</u> Ch 1: Constitution: Why and How? Ch 2: Rights in the Indian Constitution Ch 3: Election and Representation

		Ch 4: Executive Ch 5: Legislature Ch 6: Judiciary Ch 7: Federalism Ch 8: Local Governments Ch 9: Constitution as a Living Document Ch 10: Philosophy of the Constitution
8	Legal Studies	<u>Unit 1: Introduction to Political Institutions</u> Ch 1: Concept of State Ch 2: Forms and Organs of the Government Ch 3: Separation of Powers
		<u>Unit 2: Basic Features of the Constitution of India</u> Ch 1: Salient Features of the Constitution of India Ch 2: Administrative Law
		<u>Unit 3: Jurisprudence, Nature and Sources of Law</u> Ch 1: Jurisprudence, Nature and Meaning of Law Ch 2: Classification of Laws Ch 3: Sources of Law Ch 4: Law Reforms Ch 5: Cyber Laws, Safety and Security in India
9	Economics	STATISTICS FOR ECONOMICS 1. Concepts of Economics and significance of Statistics 2. Collection of data 3. Organization of data 4. Tabular Presentation of Data 5. Diagrammatic Presentation of Data 6. Graphic Presentation of Data 7. Measures of central tendency – Mean INTRODUCTORY MICROECONOMICS 1. Introduction and Central Problems of the economy 2. Consumer Equilibrium 3. Theory of Demand and Elasticity of Demand 4. Production Function
10	Sociology	Introducing Sociology Ch 1. Sociology and Society Ch 2. Terms, Concepts and their Use in Sociology Ch 3. Understanding Social Institutions Ch 4. Culture and Socialisation
		Understanding Society Ch 4. Introducing Western Sociologists (Only Topic: The Context of Sociology, till page no. 67)

11	Accountancy	Unit-1: Theoretical Framework Introduction to Accounting Basic Accounting Terms Theory Base of Accounting (Principles) Unit-2: Accounting Process • Voucher and Transactions: Source documents a • Vouchers, meaning • Accounting Equation Approach: Meaning and Analysis, • Rules of Debit and Credit. • Recording of Transactions: • Books of Original • Cash Book: Simple, cash book with bank column, petty cashbook • Purchases book and sales account • Bank Reconciliation Statement • Need and preparation, • Bank Reconciliation Statement • Ledger: Format, posting from journal and subsidiary
12	Business Studies	Ch 1: Nature and Purpose of Business Ch 2: Forms of Business Organisations Ch 3: Public, Private and Global Enterprises Ch 4: Business Services Ch 5: Emerging Modes of Business Ch 6: Social Responsibility of Business and Business Ethics
13	Psychology	Ch 1: What is Psychology? Ch 2: Methods of enquiry in Psychology. Ch 3: Human Development Ch 4: Attentional & Perceptual Processes Ch 5: Learning (till key learning processes)
14	Painting	UNIT–I: Pre-Historic, Indus/Sindhu-Saraswati, Buddhist, Jain & Hindu Art • Ch 1 Pre-Historic Rock Paintings; • Ch 2 Art of Indus/Sindhu-Saraswati Civilisation; • Ch 3 Buddhist, Jain and Hindu Art. UNIT–II: Temple Sculptures, Bronzes & Indo-Islamic Architecture • Ch 4 Temple Sculptures; • Ch 5 Indian Bronzes; • Ch 6 Artistic aspects of Indo-Islamic Architecture.
15	Computer Science	Unit 1: Computer Systems and Organisation • Basic computer organisation • Types of software • Boolean logic • Number System

		Unit 2: Computational Thinking and Programming – I • Introduction to Problem-solving • Familiarisation with the basics of Python programming • Knowledge of data types • Operators and Expressions • Errors • Conditional statements • Iterative statements • Strings and Lists
16	Home Science	Unit I: Introduction to Home Science Unit II: Understanding oneself: Adolescence Ch. Understanding the Self A. What makes me ‘I’? B. Development and Characteristics of the Self C. Influences on Identity Ch. Food, Nutrition, Health and Fitness Ch. Management of Resources Ch. Fabric Around us Ch. Media and Communication Technology Unit III: Understanding family, community and society Ch. Concerns and needs in diverse contexts: A. Nutrition, Health and Hygiene B. Resources Availability and Management Unit V: Adulthood Ch. Financial Management and planning
17	Physical Education	UNIT 1 Changing Trends & Career in Physical Education UNIT 2 Olympic Value Education UNIT 3 Yoga UNIT 4 Physical Education & Sports for CWSN UNIT 5 Physical Fitness, Wellness UNIT 6 Test, Measurements & Evaluation
18	Artificial Intelligence	Employability Skills: • Self-management skills • Green skills Subject Specific Skills: • Unit 1: Introduction- AI for Everyone • Unit 5: Data Literacy -Data Collection to Data Analysis • Unit 6: Machine Learning Algorithms • Unit 8: AI Ethics and Values
19	Hindustani Music	• Raag Bhimpalasi, Bihag notation with Bandish and Raag Bhairavi • Description, Brief about Naad, Shruti, Sangeet, Raga, • Dhrupad, Khyal and Tarana, Life sketch and biography of Tansen and V.D Pulaskar, Tanpura and • Taal Teentaal, Ektaal and Chautaal with ekgun,dugun ,tigun and Chaugun.