

THE DLF SCHOOL, RIDGE VALLEY
DLF PHASE IV, GURUGRAM, HARYANA

RVS/CIR/077/2026-27

Date: 20-07-2026

OPEN BOOK ASSESSMENT 2026-2027

Dear Parents,

In reference to Circular - RVS/CIR/069/2026-27, dated 07-07-2026, this is to inform you that the school will be conducting the **Open Book Assessments** for grades IX to XII, from **Tuesday, 4th August, 2026**. Please find the important instructions below, along with the Date Sheet and the syllabus.

Important Instructions:

1. The OBA will be conducted during school hours.
2. **A regular timetable will be followed on non-exam days. Subject teachers will conduct dedicated recapitulation and practice sessions to help students prepare for their upcoming assessments.**
3. **Please note that strict action will be taken in case students take a leave on non-exam days.**
4. The school follows a **No Retest Policy**. Parents are requested to ensure their ward is present on exam days.
5. The students must come in proper school uniform every day and carry their own stationery. Borrowing is not allowed during the exams.
6. No late arrival or early exit will be permitted on exam days.

DATESHEET FOR OPEN BOOK ASSESSMENT (2026-27)

Grade XI

DAY & DATE	SUBJECTS
Tuesday 4th Aug	English
Thursday 6th Aug	Maths/Bio/H.Sc/AI/Pol.Sc
Monday 10th Aug	Eco/Comp Science/P.E./Hindustani Music
Wednesday 12th Aug	Phy/B.Studies/Legal/History
Friday 14th Aug	Chem/ Acc/ Socio/Psychology
Monday 17th Aug	Painting

Syllabus for OBA (2026-27)**Grade XI**

S. No	Subject	Syllabus
1	English	1. The Portrait of a Lady 2. A Photograph (Poem) 3. We're Not Afraid to Die... 4. The Laburnum Top (Poem) 5. The Voice of the Rain (Poem) 6. The Summer of the Beautiful White Horse 7. The Address
2	Mathematics	• Sets, Relations and Functions, Trigonometric Functions, Linear Inequalities, Complex Numbers
3	Physics	1. Chapter 2: Units and Measurement 2. Chapter 3: Motion in a Straight Line 3. Chapter 4: Motion in a Plane 4. Chapter 5: Laws of Motion (up to Friction)
4	Chemistry	1. Ch 1 Some Basic Concepts of Chemistry 2. Ch 2 Structure of the Atom 3. Ch 3 Classification of Elements and Periodicity in Properties.
5	Biology	1. Ch 1 The Living World 2. Ch 2 Biological Classification 3. Ch 3 Plant Kingdom 4. Ch 4 Animal Kingdom 5. Ch 14 Breathing and Gas Exchange
6	History	1. Chapter3: Nomadic Empire 2. Chapter4: Three Orders
7	Political Science	1. Chapter 1: Constitution: Why and How? 2. Chapter 2: Rights in the Indian Constitution 3. Chapter 3: Election and Representation 4. Chapter 4: Executive 5. Chapter 5: Legislature
8	Legal Studies	1. Chapter 1: Concept of State 2. Chapter 2: Forms and Organs of the Government 3. Chapter 3: Separation of Powers 4. Chapter 4: Salient Features of the Constitution 5. Chapter 5: Administrative Law 6. Chapter 6: Jurisprudence, Nature and Meaning of Law

9	Economics	Micro Economics - Ch 1 Introduction - Ch 2 Consumer Equilibrium - Ch 3 Demand and Elasticity of Demand
10	Sociology	- Chapter 1. Sociology and Society - Chapter 2. Terms, Concepts and Their Use in Sociology - Chapter 3. Understanding Social Institutions - Chapter 4. Culture and Socialisation
11	Accountancy	Terminology, Principles, accounting equation, Rules, Journal entries and ledger posting
12	Business Studies	- Chapter 1: Nature and Purpose - Chapter 2: Forms of organization and formation (including formation of company) - Chapter 3: Public, Private and global enterprise
13	Psychology	- Chapter 2: Methods of Enquiry in Psychology (Experiment method, correlation, case study, psychological testing, Limitations of psychological enquiry & Ethical Issues) - Chapter 3: Human Development - Chapter 4: Attentional Processes
14	Painting	Unit 1 - Pre-Historic rock paintings - Art of Indus / Sindhu Saraswati Civilization (Indus valley Civilization) - Buddhist, Jain and Hindu Art - Ajanta Cave
15	Computer Science	Unit 1: Computer Systems and Organisation Unit 2: Computational Thinking and Programming – I - Introduction to Problem-solving - Familiarization with the basics of Python programming - Knowledge of data types and Operators - Expressions - Conditional Statements and iterative statements
16	Home Science	- Ch- Understanding Oneself - Ch-Food, Nutrition, Health and Fitness - Ch- Management of Resources - Ch-Media and Communication Technology - Ch. Concerns and needs in diverse contexts: - Nutrition, Health and Hygiene

		b) Resources Availability and Management
17	Physical Education	UNIT 1 Changing Trends & Career in Physical Education UNIT 2 Olympic Value Education 05 UNIT 3 Yoga UNIT 4 Physical Education & Sports for CWSN
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
19	Hindustani Music	1. Brief study of the following: Nada, Shruti, Swar, Saptak, Thaata, Jati, Laya, Tala. 2. Introduction of Raag Bhimpalasi, Raag Bihag with Full Notation and Bandish, Taal Ektaal, Teentaal with ekgun, dugun, tigon and Chaugun. 3. Life sketch and contribution of Tansen, V.N. Bhatkhande.

We wish all our students the very best for their upcoming assessments!

Warm regards,

Ms Neelu Singh

Principal

Ridge Valley School