

RVS/CIR/023/2026-27

Date: 13-04-2026

Dear Parent, (Grade IX)

Greetings!

This is to inform you that the school will be conducting the Unit Test – 1 for Grade IX from Friday, May 15th, 2026. Please find attached the date sheet along with the syllabus and important instructions.

Important Instructions:

1. The Unit Test – 1 will be conducted in the school hours.
2. **Regular school timetable will be followed on non-exam days and students absent on non-exam days will not be allowed to appear for the exam scheduled on the following day.**
3. The students must be in proper school uniform.
4. No student will be allowed to wear smartwatches or carry any other electronic gadget/appliance during exam time. If found caught cheating or carrying prohibited items, he/she will be booked under Unfair Means (UFM) and will be awarded zero marks.
5. The school follows a **No Retest Policy**. Parents are requested to ensure their ward is present on exam days.
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. Open Day is scheduled for Saturday, May 30th, 2026.

DATESHEET FOR UNIT TEST - I (2026-2027)**Grade IX**

DATE	DAY	SUBJECT
15/05/26	Friday	Science/ Home Science
18/05/26	Monday	English
20/05/26	Wednesday	Social Science / Painting
22/05/26	Friday	Mathematics/ Computer Applications
25/05/26	Monday	Hindi/ French/ Spanish/German
28/05/26	Thursday	Hindustani Music

Ridge Valley School
Syllabus for Unit Test I (2026-27)
Grade IX

S. No	Subject	Syllabus
1	English	Reading – Discursive Paragraph (10) Grammar – Tenses, Reported Speech (10) Writing Skills – Letter to the Editor (5) Literature – How I Taught My Grandmother to Read – Bharat Our Land (15)
2	Mathematics	<ul style="list-style-type: none"> • Number System • Polynomials • Coordinate Geometry
3	Science	<p>Physics: Motion</p> <p>Chemistry: Difference between pure substance and mixture, types of mixture, difference between homogeneous and heterogeneous mixture, characteristics of true solution, concentration in terms of mass-by-mass percentage and mass by volume percentage.</p> <p>Biology: Cell: Cell as structural and functional unit, unicellular and multicellular organisms, discoveries, plasma membrane: diffusion and osmosis, Nucleus.</p>
4	Social Science	<p>History: The Beginnings of Civilization – The Stone Age</p> <p>Geography: Landforms- The Earth’s Living Canvas (Pages 14 –21)</p> <p>Political Science: Understanding Democracy</p> <p>Economics: Building Blocks in Economics: Why choices Matter: The Basics of Economics</p>
5	Hindi	<p>खंड-क –अपठित-अवबोधन</p> <p>एक गद्यांश</p> <p>खंड- (ख) व्यावहारिक व्याकरण</p> <p>उपसर्ग व प्रत्यय , विराम चिह्न – (पूर्णविराम, अल्पविराम, प्रश्नवाचक चिह्न, विस्मयमयादि चिह्न, योजक चिह्न). संज्ञा</p> <p>खंड- (ग) साहित्य</p> <p>रैदास के पद, दो बैलों की कथा</p> <p>खंड- (घ) रचनात्मक लेखन</p> <p>अनुच्छेद लेखन, संवाद लेखन</p>

6.	FRENCH	<ul style="list-style-type: none"> • Lesson 1,2,3 • Compréhension écrite • Production écrite - Décrivez une personne, Écrivez un message • Grammaire – les adjectifs démonstratifs, la négation, le futur simple, le futur proche , la passe récent , le passe composé ,le présent. • Culture et civilisation- Lesson 1,2,3
7.	German	<ul style="list-style-type: none"> • Lektion 1- Allein Zu Hause • Section A- Lesetext (Reading comprehension) • Section B- E-mail und Dialog Schreiben • Section C- Grammatik – Wenn, Infinitiv mit zu, Genitiv (Während), Trennbare Verben • Section D - Kursbuch (Lueckentext und Lesetext)
8	Spanish	<ul style="list-style-type: none"> • Leccion 1- Nosotros/Leccion 2- Quiero Aprender Espanol • Section A-Reading Comprehension • Section B- Paragraph / Dialogue Writing • Section C-Grammar and Literature • Los Verbos Regulares y irregulares • Ser/Estar/tener y Hay • Las preposiciones a/con/de/por/para/porque • Nationalities y profesiones • Section D-La Cultura- Miguel de Cervantes
9.	Painting	Unit –1 Fundamentals of Visual Arts (The Elements) Chapter-1 Elements of Arts Chapter-2 Principles of Arts
10.	Computer Applications	<ul style="list-style-type: none"> • Computer System Organization • Input and Output Devices • Primary and Secondary Memory
12.	Home Science	Chapter-1 Concept and Scope of Home Science Chapter-2 Human Growth and Development

Wishing the students all the best of luck for the exams!

Warm regards,

Vithika Rahul

Principal

Ridge Valley School