

Devi Academy Senior Secondary School

I TERM EXAM FOR CLASS XI - 2025 - 26

Date & Day	XI
02.09.2025 (Tuesday)	Maths / C.Sc / Psychology
04.09.2025 (Thursday)	English
06.09.2025 (Saturday)	Chemistry / Accounts / History
09.09.2025 (Tuesday)	Physics / B.Studies / Sociology
11.09.2025 (Thursday)	Biology / C.Sc / Economics

Portions

Subject	Portions
English	Reading Comprehension Passages. Note making Hornbill Prose : 1. The Portrait of a Lady, 2. "We're Not Afraid to Die..if We Can All Be Together" POETRY - 1. A Photograph , 2. The Laburnum Top Snapshots - 1. The Summer of the Beautiful White Horse, 2. The Address Writing Skill : 1. Advertisements, 2. Posters Grammar : 1. Gapfilling, 2. Error Correction, 3. Sentence Re-ordering
Physics	Term I portion: Ch-1- Units and dimensions, Ch-2- Motion in a straight line, Ch-3- Motion in a plane, Ch -4 Laws of motion.
Chemistry	Basic principles of chemistry , Structure of atom , Periodic classification Chemical bonding
Maths	1. Sets , 2. Relations and functions , 3. Trigonometric function 4. Limits and derivatives , 5. Linear inequalities , 6. Straight lines
Computer science	1. Data Representation , 2. Boolean Logic, 3. Getting started with Python 4. Python Fundamentals , 5. Data Handling , 6. Flow of control
Biology	Bontology - 1. Biological Classification , 2. Plant Kingdom 3. Morphology of flowering plants, 4 Anatomy of flowering plants. Zoology - 1. Living world, 2. Animal kingdom, 3. Structural organization in animals

Sanskrit	<p>Lesson No 2,3,4 & 5 -Writing skills (Picture and translation)</p> <p>Grammar as per board pattern</p> <p>Number Names</p> <p>Shabdha Roopani</p> <p>Dhathu Roopani</p>
Science	<p>Physics: chapter 7 motion</p> <p>Chapter 8 force and laws of motion</p> <p>Chemistry - Chapter 1 Matter in our surroundings- Full chapter</p> <p>Chapter 2 Is Matter around us pure-Full chapter</p> <p>Biology - fundamental unit of life - full chapter</p> <p>Tissues till plant tissues.</p> <p>Pg.no 60-64</p>
Math	<p>Ch 1- Number system , Ch 2- Polynomials , Ch 3- Coordinate geometry , Ch 4- Linear equations in two variables, Ch 5- Introduction to Euclid geometry , Ch 6- Lines and angles</p> <p>Ch 7- Triangles</p> <p>Ch 10- Heron's formula</p>
Social Studies	<p>History</p> <p>Ch.1. The French revolution</p> <p>Ch.2 Socialism and the Russian revolution (Pg.no 25-38)</p> <p>Civics</p> <p>Ch1. What is democracy? why democracy?</p> <p>Ch. 2 The constitutional design</p> <p>Geography</p> <p>Ch1. India- Size and location</p> <p>Ch.2. The physical features</p> <p>Ch.3. Drainage</p> <p>Economics</p> <p>Ch. 2. People as a resource</p> <p>Map</p> <p>His- The French revolution</p> <p>Geography - 1. The physical features</p> <p>2. Drainage</p>
AI	<p>1. COMMUNICATION SKILLS</p> <p>2. AI RELECTION,PROJECT CYCLE AND ETHICS</p> <p>3. INTRODUCTION TO PYTHON</p> <p>4. PYTHON PROGRAMS</p>