Devi Academy Senior Secondary School

I - TERMINAL EXAM FOR CLASS IX - 2025 - 26

Date & Day	Subject
30.08.2025 (Saturday)	AI & GK
02.09.2025(Tuesday)	Social Science
04.09.2025(Thursday)	Science
06.09.2025(Saturday)	English
09.09.2025(Tuesday)	Maths
11.09.2025(Thursday)	II Language

Subject	Portions
English	**BEEHIVE** **PROSE** 1. The Sound of Music - Evelyn Glennie, Bismillah Khan 2. The Little Girl, 3. A Truly Beautiful Mind **POETRY** 1. The Road Not Taken 2. The Lake Isle of Innisfree , 3. Rain on the rToof, 4. No Men Are Foreign **MOMENTS** 1. The Lost Child, 2. The Adventures of Toto, 3. Iswaran the Storyteller , 4. The Kingdom of Fools **WRITING SKILL** Diary entry , Descriptive writing - person and place **GRAMMAR** Error Correction, Gap Filling ☐Sentence Reordering
Tamil	பாடங்கள்: இயல் 1 முதல் 4 வரை முழுவதும் கடிதம்: உறவு முறைக் கடிதம் அலுவலகக் கடிதம் பொதுக்கட்டுரை துணைப்பாடம் கவினுற எழுதுக.
Hindi	1.दुख का अधिकार, 2.रैदास 3.तुम कब जाओगे अतिथि 4. रहीम, 5.गुल्लू 6.व्याकरण, 7.पत्र लेखन 8.अनुच्छेद लेखन , 9.विज्ञापन लेखन

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

Principal