KAVI BHARATHI VIDYALAYA

Cir. No.: G/2026-27/ 074 **Class X** *Date*:30.10.2026

Dear Parents,

Greetings,

General Instructions

- Term – 2 Examination will be conducted for 80 marks
- Reporting time : 07:55 am
- Dispersal time : 11:30 am.
- Students should carry an exam pad and necessary stationery items as per the teacher's instructions.
- Late coming will not be entertained.
- Students are expected to leave the campus after the exam & revise for the upcoming exam.
- 12.11.2026, 17.11.2026 and 19.11.2026 will be study holidays.
- 14.11.2026 will be a half working day.

Please find below the **time table** and the **portions** for the upcoming **Term - 2**

DATE	DAY	SUBJECT
11.11.2026	Wednesday	Science
13.11.2026	Friday	English
16.11.2026	Monday	Mathematics
18.11.2026	Wednesday	Tamil / Hindi
20.11.2026	Friday	Social Science

SUBJECT	PORTIONS	PAPER PATTERN	MARKS
Tamil	இயல் - 5,6,7 முழுவதும் பத்தி வினா விடை காட்சியைக் கண்டு கவினுற எழுதுக பொதுக் கட்டுரை கடிதம் திருக்குறள்	பத்தி வினாவிடை பத்தி வினாவிடை சான்று தருக நிரப்புக இலக்கணக் குறிப்பு தருக கூறியவாறு செய்க திருக்குறளைச் சீர்களால் நிரப்புக செய்யுள் பத்தி வினாவிடை செய்யுள் வினாவிடை உரைநடை வினாவிடை துணைப் பாடக் கட்டுரை காட்சியைக் கண்டு கவினுற எழுதுக. கடிதம் பொதுக் கட்டுரை	5×1=5 5×1=5 3×1=3 3×1=3 3×1=3 3×1=3 3×1=3 5×1=5 2×4=8 3×5=15 1×10=10 1×3=3 1×8=8 1×6=6
English	I) Reading Comprehension II) Writing Skills a) Enquiry Letter b) Complaint Letter c) Analytical Paragraph III) Grammar a) Tenses b) Subject verb agreement c) Modal verbs d) Reported speech e) Determiner IV) Literature Prose : a) Glimpses of India b) Mijbil the Otter c) Madam Rides the Bus d) The Sermon at Benaras e) The Proposal Poetry : a) Amanda b) The Trees c) Fog d) The tale of Custard the Dragon e) For Anne Gregory Supplementary a) The Making of a scientist b) The Necklace c) Bholi d) The Book That Saved the Earth	Comprehension Comprehension Letter Analytical Grammar Reference Reference Short answer (prose & poem) Short answers(supplementary) Long answer (prose & poem) Long answer (supplementary)	10 x 1 = 10 10 x 1 = 10 1 x 5 = 5 1 x 5 = 5 10 x 1 = 10 1 x 5 = 5 1 x 5 = 5 4 x 3 = 12 2 x 3 = 6 1 x 6 = 6 1 x 6 = 6

Math	CH: Arithmetic Progression CH:6 Triangles CH:8 Introduction to trigonometry CH:9Application of trigonometry CH:10 Circles CH:11Area related to Circles CH:12 Surface area and volumes CH:13 Statistics CH:14 Probability	MCQs Very short answer Short answer Long answer Case study	20 × 1 = 20 5× 2 = 10 6 × 3 = 18 4 × 5 = 20 3× 4 = 12
Science	**Science** **Biology:** Ln-13 Our environment Ln-7 How do organism reproduce? Ln-8 Heredity **Chemistry:** Ln-3 Metals and Nonmetals Ln-4 Carbon and its compounds **Physics :** Ln-11 Electricity Ln-14 Magnetic Effects of Electric current	MCQ Assertion/ Reason Very short answer Short answer Long answer Case study	16 x 1 = 16 4x 1 = 4 6x 2= 12 7 x 3 =21 3 x 5 = 15 3x 4 =12
Social Science	**History :** 1. Print Culture and the Modern World 2. The Rise of Nationalism in Europe **Geography :** 1. Water Resources 2. Agriculture 3. Minerals and Energy Resources 4. Manufacturing Industries **Civics :** 1. Gender, Religion and Caste 2. Political Parties 3. Outcomes of Democracy **Economics:** 1. Money and Credit 2. Globalisation and Indian economy (p.No. 61 to 64)	MCQ Very short answer Short answer Long answer Case based questions Map	20x1=20 4x2=8 5x3=15 4x5=20 3x4=12 1x5=5
Hindi	स्पर्श पदय खंड **lesson no 5** स्पर्श गदय खंड **lesson no 4,7,8** संचयन **lesson no 3** **Grammar** पदबंद रचना के आधार पर वक्या रूपांतर समास मुहावरे **CREATIVE WRITING** अनुच्छेद लेखन पत्र लेखन सूचना लेखन विज्ञापन ई - मेल ओर लघु कथा	Comprehension पदबंद रचना के आधार पर वक्या रूपांतर समास मुहावरे BOOK स्पर्श पाठयपुस्तक संचयन पूरक पाठयपुस्तक अनुच्छेद लेखन पत्र लेखन सूचना लेखन विज्ञापन ई - मेल ओर लघु कथा	7x2=14 4x1= 4 4x1=4 4x1=4 4x1=4 6x2=12 2x5=10 3x2=6 1x5=5 1x5=5 1x4=4 1x3=3 1x5=5

S. Uma Mages

(Mrs. Uma Mageswari)
Principal