

KBS Gurukul
Syllabus 26 - 27, Class XI (RBSE) PCBM

Subject	PT-1	PT-2	Half – Yearly	PT-3	Annual
English	Reading: Comprehension Literature-The Portrait Of A Lady, The Summer Of A Beautiful White Horse	Reading – Note Making Snapshots - Summer Of Beautiful White Horse Writing Skill- Advertisement	Reading-Comprehension Hornbill- The Portrait Of A Lady, The Photograph, Discovering Tut, Laburnum Top Snapshot- The Summer Of A Beautiful White Horse, Birth Grammar- Integrated Grammar Writing skill- Advertisement, Poster , Speech	Hornbill Poem Childhood ,We Are Not Afraid To Die Snapshots- Mother’s Day, Tale Of Melon City , The Address Writing Skill-Poster, Debate	Full Syllabus
Hindi	(आरोह)ch- प्रेमचंद,(काव्य खंड)ch - 1कबीर ,ch -2 मीरा	(आरोह)ch -2 कृष्णा सोबती, (वितान)Ch-1 लता मंगेशकर,ch-2 राजस्थान की रजत बूंदे	(आरोह) (गद्य खंड)Ch -1to5 (काव्य खंड)Ch -1to5 (वितान)- ch-1 to3 व्याकरण - (व्यावहारिक व्याकरण)	(आरोह) Ch -6 मन्नू भंडारी, ch कृष्णचंद्र	Full Syllabus

MATH	Chapter 1: Sets Chapter 2 Relation and function Chapter 3 Trigonometric Function	Chapter 8: Sequence and Series Chapter-3: Trigonometric Functions	Chapters 1, 2, 3, 4, 5 and 8	Chapter 6: Permutations and combinations Chapter 7: Binomial Theorem	Full Syllabus
Physics	Chapter 2 : Units And Measurement Chapter 3 : Motion In A Straight Line	Chapter 3 : Motion In Plane. Chapter 4 : Laws of Motion. Chapter 5 : Work , Energy and Power.	Chapter-2: Units and Measurements. Chapter-3: Motion in a Straight Line Chapter-4: Motion in a Plane. Chapter-5: Work Energy and power. Chapter-6: System of Particles and Rotational Motion Chapter-7: Gravitation. Chapter-6: Mechanical Properties of Solids.	Chapter-9: Mechanical Properties of Fluids. Chapter-10: Thermal Properties of Matter.	Full Syllabus
CHEMISTRY	UNIT-1 :- Some Basic Concepts of Chemistry UNIT-2 :- Structure of Atom	UNIT-3 :- Classification of Elements and Periodicity in Properties Unit 4: Chemical Bonding and Molecular Structure	UNIT-1 :- Some Basic Concepts of Chemistry UNIT-2 :- Structure of Atom UNIT-3 :- Classification of Elements and Periodicity in Properties Unit 4: Chemical Bonding and Molecular Structure Unit 7 :- Redox Reactions	UNIT 5 -Thermodynamics	Full Syllabus
BIOLOGY	Chapter 1- The Living World Chapter 2- Biological Classification Chapter 3- Plant Kingdom Chapter 4- Animal Kingdom	Chapter 8- Cell: The Unit of Life Chapter 9- Biomolecules Chapter 10- Cell Cycle and Cell Division	Chapter 1- The Living World Chapter 2- Biological Classification Chapter 3- Plant Kingdom Chapter 4- Animal Kingdom Chapter 5- Morphology of Flowering Plants Chapter 6- Anatomy of Flowering Plants Chapter 7- Structural Organisation in animals Chapter 8- Cell: The Unit of Life Chapter 9- Biomolecules	Chapter 14 Breathing and Exchange of gases. Chapter 15 Body Fluids and Circulation Chapter 16 Excretory products and its elimination	Full Syllabus

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