

			CLASS XI (2026-2027)
			UNIT TEST 3 SYLLABUS
S NO	SUBJECT	UNIT/CHAPTER	TOPIC
1	ENGLISH		
	SECTION A	READING	UNSEEN READING COMPREHENSION
	SECTION B	GRAMMAR	INTEGRATED GRAMMAR
			REORDERING OF SENTENCES
		WRITING	ADVERTISEMENT (CLASSIFIED)
	SECTION C	LITERATURE	WE'RE NOT AFRAID TO DIE...
			CHILDHOOD
2	MATHEMATICS- (STANDARD)	CH- 8	SEQUENCES AND SERIES
		CH - 9	STRAIGHT LINES
		CH - 10	CONIC SECTIONS
3	PHYSICS	CH 7	SYSTEM OF PARTICLES & ROTATIONAL MOTION
		CH 9	MECHANICAL PROPERTIES OF SOLIDS
		CH 10	MECHANICAL PROPERTIES OF FLUIDS (TILL LIQUID AT REST)
4	CHEMISTRY	CH 6	CHEMICAL THERMODYNAMICS
		CH 7	EQUILIBRIUM (Till page no - 187)
5	BIOLOGY	CH 17	LOCOMOTION AND MOVEMENT
		CH 18	NEURAL CONTROL AND COORDINATION
6	BUSINESS STUDIES	CHAPTER 7	SOURCES OF BUSINESS FINANCE
		CHAPTER 8	SMALL BUSINESS AND ENTERPRISES
7	ACCOUNTANCY	CHAPTER 13	BANK RECONCILIATION STATEMENT
		CHAPTER 15	DEPRECIATION
		CHAPTER 16	PROVISIONS AND RESERVES
8	ECONOMICS	MICROECONOMICS	
		CHAPTER 3	PRODUCTION AND COSTS
		CHAPTER 4	THEORY OF THE FIRM UNDER PERFECT COMPETITION (TILL PAGE NO 58)
		STATISTICS	
		CHAPTER 9	POSITIONAL AVERAGE AND PARTITION VALUES
9	HISTORY	THEME 4	THREE ORDERS
		THEME 5	CHANGING CULTURAL TRADITIONS
10	POLITICAL SCIENCE	INDIAN CONSTITUTION	
		CHAPTER - 5	LEGISLATURE
		CHAPTER - 6	JUDICIARY
		POLITICAL THEORY	
		CHAPTER - 5	RIGHTS
11	GEOGRAPHY	PHYSICAL GEOGRAPHY	
		CHAPTER -7	LANDFORMS AND THEIR EVOLUTION
		CHAPTER-8	STRUCTURE AND COMPOSITION OF ATMOSPHERE
		INDIA	
		CHAPTER-4	CLIMATE
12	COMPUTER SCIENCE	CHAPTER 7	LISTS IN PYTHON
		CHAPTER 8	TUPLES AND DICTIONARY
13	PSYCHOLOGY	CHAPTER 5	LEARNING
		CHAPTER 6	HUMAN MEMORY
14	COMM/ APP ARTS	UNIT 3	TEMPLE SCULPTURE
			ARTISTIC ASPECT OF INDIAN TEMPLE SCULPTURE (6-13 CENTURY AD)
			STUDY AND APPRECIATION OF FOLLOWING TRMPLE SCULPTURES:

			CLASS XI (2026-2027)
			DESCENT OF GANGA
			TRIMURTI
			RAVANA SHAKING MOUNT KAILASH
			LAKSHMI NARAYANA
			CYMBAL PLAYER
			MOTHER AND CHILD
15	PHYSICAL EDUCATION UNIT 6		TEST, MEASUREMENT AND EVALUATION
	UNIT 7		FUNDAMENTALS OF ANATOMY AND PHYSIOLOGY IN SPORTS