

KLE ENGLISH MEDIUM SCHOOL JULE - SOLAPUR ACADEMIC PLANNER 2024-25 GRADE XI TERM I							KLE ENGLISH MEDIUM SCHOOL JULE - SOLAPUR ACADEMIC PLANNER 2024-25 GRADE XI TERM II				
MONTH	APRIL	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY	FEBRUARY	MARCH
WORKING DAYS	17	16	19	24	19	11 days (Revision) 14th to 19th First Term Exam 7 days Term II	17	17	20	10	TOTAL 64 DAYS
ENGLISH			Hornbill: L- 1 The Portrait of a lady Poem 1: A Photograph "L-2: We're Not Afraid to Die ... if we can be together"	Writing Skill: Classified advertisement Poster Making	Hornbill : L-4: The Adventure Poem 3: The Voice of the Rain	TOTAL 95 DAYS	Writing Skill: Debate writing Speech Writing	Grammar: Transformation of sentences	Speaking and Listening Activity	Revision	SECOND TERM EXAMINATION
			Snapshots: L-1:The Summer of the Beautiful White Horse	Hornbill : L-3: Discovering Tut : Poem 2: The Laburnum Top	Snapshots: L-3: Mother's Day	Revision	Grammar: Clauses	Hornbill : L-6: Father to Son Poem 4: Childhood			
			Writing Skill: Note making and summary	Snapshots: L-2: The Address			Hornbill : L-5: Silk Road	Snapshots: L-5: The Tale of Melon City			
			Grammar: Tense				Snapshots:				
CHEM		Some basic concepts of chemistry	Structure of Atom	Classification of elements	Organic chemistry- some basic principles and techniques	Organic chemistry- some basic principles and techniques	Redox reactions	Chemical Thermodynamics	Classifications of hydrocarbons		
				Chemical bonding and Molecules			Chemical Thermodynamics		Equilibrium		
PHY		Units and Measurements	Motion in a Straight Line	Laws of motion	System of Particles and Rotational Motion	Gravitation	Mechanical properties of Solids	Thermal properties of matter	Oscillation	Revision	
			Motion in a plane	Work Energy and power	Gravitation		Mechanical properties of fluids	Thermodynamics	Waves		
BIO				System of Particles and Rotational Motion				kinetic theory			
		The Living World	Plant Kingdom	Morphology of Flowering Plants	Cell-The Unit of Life	Cell Cycle and Cell Division	Photosynthesis in Higher Plants	Breathing and Exchange of Gases	Excretory Products and their Elimination	Neural Control and Coordination	
		Biological Classification	Animal Kingdom	Anatomy of Flowering Plants	Biomolecules		Respiration in Plants	Body Fluids and Circulation	Locomotion and Movement	Chemical Coordination and Integration	
MATH				Structural Organisation in Animals			Plant - Growth and Development				
		ch.1 Sets	ch.2 Relations and Functions	ch.4 Complex Numbers and Quadratic Equations	ch.9 Straight Lines	ch.3 Trigonometric Functions	ch.3 Trigonometric Functions	ch.10 Conic Sections	ch.7 Binomial Theorem	Revision	
			ch.4 Complex Numbers and Quadratic Equations	ch.8 Sequence and Series	ch.13 Statistics		ch.5 Linear Inequalities	ch.11 Introduction to Three dimensional geometry	ch.14 Probability		
					ch.12 Limits and Derivatives		ch.6 Permutations and combinations				
COMPUTER SCIENCE			Computer System	Emerging Trends	Getting Started with Python	Functions	Flow of control	String Concept	Tuples and Dictionaries	Revision	
			Encoding Scheme and Number Sytem	Introduction to Problem Solving				List	Sociatal Impact		