## XI-TERM-I PORTION

Date	Subject	Syllabus
20.9.19	Maths/Biology	Maths:
		Chapter 1 – Sets.
		Chapter 2 – Relations and Functions.
		Chapter 3 – Trigonometric Functions.
		Chapter 4 – Principle of Mathematical Induction.
		Chapter 5 – Complex Numbers and Quadratic Equations.
	* *	Chapter 6 – Linear Inequalities.
		Chapter 7 – Permutations and Combinations.
		Chapter 8 – Statistics upto Ex
		100 H
		Biology: Chapter 1 - The Living World.
		Chapter 2 - Biological Classification.
		Chapter 3 - Plant Kingdom.
		Chapter 4 - Animal Kingdom.
		Chapter 5 - Morphology of Flowering Plants.
		<b>Chapter</b> 6 - Anatomy of Flowering Plants.
		Chapter 7 - Structural Organisation in Animals.
		o gamoadon in 7 miniais.
21.9.19	English	Snapshots
		1. The address
		2. Rangas Marriage
	a d	3. summer of the beautiful
	,	white horse
,		Hornbill
	The state of the s	<ol> <li>The portrait of a lady</li> <li>We are not afraid to die</li> </ol>
		3. Discovering Tut
	* * * * * * * * * * * * * * * * * * * *	4. Landscape of the soul
2 0 10	DI i	
3.9.19	Physics	1.Physical World
		2. Units and measurement
	å «	3. Motion Along a straight line
2 - 3 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -		4. Motion in a plane
		5. Force and laws of motion

24.9.19	Preparation	
25.9.19	Chemistry	1.00
	,	1.Basic concepts of chemistry.
		2.Structure of atom.
	8 8	3. Classification of elements an
		periodicity in properties
		4.Chemical bonding and
		molecular structure.
		5.States of matter
26.9.19	0	
27.9.19	Preparation	V.
	IP/PE	IP:
		Computer System
	я .	2. Getting started with
		PYTHON
		3. PYTHON Fundamentals
		4. Data handling
		5. Conditional and
		Iterative statements PE:
		1. Olympic movement
		2. Physical fitness, wellness and
		lifestyle
	H	3. Physical activity and
		leadership training
		4. Changing trends and career in
	" W	Physical education

Teacher's Signature

Principal's Signature