STEM SCHOOL
VIDYA NAGAR - GUNTUR
Affiliated to ICSE, New Delhi | Affiliation No : AP116

WEEK PLAN (03-02-2025 TO 08-02-2025)

GRADE: IX

ENGLISH		TELUGU		HINDI		MATHEMATICS		BIOLOGY	
CLASSROOM TEACHING/ACTIVITY	REINFORCEMENT/ ASSIGNMENT	CLASSROOM TEACHING/ACTIVITY	REINFORCEMENT/ ASSIGNMENT	CLASSROOM TEACHING/ACTIVITY	REINFORCEMENT/ ASSIGNMENT	CLASSROOM TEACHING/ACTIVITY	REINFORCEMENT/ ASSIGNMENT	CLASSROOM TEACHING/ACTIVITY	REINFORCEMENT/ ASSIGNMENT
With the photographer - Short story	Write the meaings and read them	పాఠం -7 కృషివలుడు వివరణ	పాఠం -6 question and answers	सूरदास का कवि परिचय	सूर का पद नोट्स लिखना	Ch:2 Banking	Learn Definitions ,Formula	Cell	-
With the photographer - Short story	Solve the questions given	పాఠం -7 కృషివలుడు వివరణ	పాఠం -6 question and answers	सूर का पद अध्यापन	सूर का पद अभ्यास पुस्तिका में लिखना	Exercise-2	Do 2,4,6,8 Sums	-	-
With the photographer - Short story	Read the lesson	పాఠం -7 కృషివలుడు వివరణ	పాఠం -6 question and answers	सूर का पद अध्यापन	सूर का पद अभ्यास पुस्तिका में लिखना	Exercise-2	Do 10,12,14,16 Sums	Cell	Read lesson-1
Haunted houses -Poem		పాఠం -7 కృషివలుడు వివరణ	పాఠం -6 question and answers	सूर का पद अध्यापन	सूर का पद अभ्यास पुस्तिका में लिखना	Chapter-3 Shares And Dividend	Learn Definitions ,Formula	Structure of chromosome.	-
Haunted houses -Poem	Write the meaings and read them	పాఠం -7 కృషివలుడు వివరణ	పాఠం -6 question and answers	सूर का पद अध्यापन	सूर का पद अभ्यास पुस्तिका में लिखना	Exercise-3	Do 2,4,6,8,10 Sums	tructure of chromosome.	-
	Solve the given questions	-	-	-	-	-	-	Continuation.	Revise lesson-1

COMPUTER		SOCIAL		PHYSICS		CHEMISTRY	
CLASSROOM TEACHING/ACTIVITY	REINFORCEMENT/ ASSIGNMENT	CLASSROOM TEACHING/ACTIVITY	REINFORCEMENT/ ASSIGNMENT	CLASSROOM TEACHING/ACTIVITY	REINFORCEMENT/ ASSIGNMENT	CLASSROOM TEACHING/ACTIVITY	REINFORCEMENT/ ASSIGNMENT
.	-	**GEO** PG.92 India Physical Map		Introduction of all chapters related to Class10	Write general terms and definitions realed to given topics	Le: 06 Electrolysis Intro about electrolyte, eletrodes and redox reactions	-
Introduction to Grade - X Syllabus, Chapter Wise Weightage	-	Le-4 Climate of India *Variations and Contrasts *Location *Climate of India	**Geo** Le-4 Learn the hot-dry & rainy season	Introduction of Force	-	Intro about metal actrivity series, preferential discharge of cations and anions	Solve the worksheet
Description of JDK, Packages available in JDK, Primitive & Composit Datatypes, Difference between Primitive & Composit datatypes	-	The four main seasons *the hot-dry season *the rainy season	**Geo** Le-4 Learn the seasons of retreating monsoon & cold season	Explanation of Force and terms related to it	-	Molten Lead bromide, acidified water and sodium chloride	-
Wrapper Class, Need of Wrapper Class, Methods off Wrapper Class	-	*The seasons of retreating monsoon *The cold season		Explanation of Moment of Force	Revise given topics from Force chapter	Electrolysis of copper sulphate solution using inert and active electrodes	Solve the worksheet
Conversion from String to Primitive, Conversion from Primitive to String	Prepare MCQ's from the TOPIC: LIBRARY CLASSES			-	-	Application of electrolysis - Electroplating with Nickel and Silver	-
-	-	-	-	-	-	-	-

Note:

The tasks outlined in the weekly plan are intended to be completed throughout the week, as a weekly rather than a daily plan. If there are any unforeseen circumstances due to which the plan is incomplete, it will be carried forward to the next week.