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

WEEK PLAN (01-07-2024 TO 06-07-2024)

GRADE: X

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
When great trees fall -poem	Read the meanings	పాఠం -9(పద్యభాగం) మాతృ మందిరం కవి పరిచయం వివరణ	పాఠం -9 కవి పరిచయం సాధన చేయండి	पत्र लेखन	पत्र पढ़ना	Exercise: 10B	Exercise: 10B, 9 to 13 sums	Introduction to Endocrine system	Learn Endocrine system
When great trees fall-poem	Complete the workbook	పాఠం -9(పద్యభాగం) మాతృ మందిరం వివరణ	పాఠం -9 ప్రశ్నలు జవాబులు సాధనచేయండి	चलना हमारा काम है	चलना हमारा काम है- पाठ्य पुस्तक पढ़ना	11. Geometric Progression Exercise: 11A	Exercise: 10B, 17to 21sums	Explanation about Pitutory Gland	Learn about Pitutory Gland
Subject and verb agreement		పాఠం -9(పద్యభాగం) మాతృ మందిరం వివరణ	పాఠం -9 ప్రశ్నలు జవాబులు సాధనచేయండి	चलना हमारा काम है		Exercise: 11A	Exercise: 11A, 10 to 15 sums	No class	
Subject and verb agreement	solve the worksheet	పాఠం -9(పద్యభాగం) మాతృ మందిరం వివరణ		चलना हमारा काम है	सप्रसंग व्याख्या लिखना	Exercise: 11B	Exercise: 11B, 2,4,6 SUMS	Explanation about Adrenal& Thyroid	
Finite and non finite verb		పాఠం -9(పద్యభాగం) మాతృ మందిరం వివరణ	పాఠం -9 ప్రశ్నలు జవాబులు సాధనచేయండి	चलना हमारा काम है	चलना हमारा काम है- पाठ्य पुस्तक पढ़ना	Exercise: 11B	Exercise: 11B, 8,10,12 SUMS	Explanation about Feedback mechanism	
Finite and non finite verb	solve the worksheet	పాఠం -9(పద్యభాగం) మాతృ మందిరం వివరణ		चलना हमारा काम है		15. Similarity Exercise: 15	Exercise: 15, 2,4,6 &8 SUMS		

COMPUTER		SOCIAL		PHYSICS		CHEMISTRY		
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ARRAYS(Sum of Row / Column Elements in 2D Array**)**	Complete the worksheet	Stages involved in the extraction of metals-Reduction of metallic oxides		Lesson -4: Examples related to Refraction of light.		Stages involved in the extraction of metals-Reduction of metallic oxides	Practice the given worksheet	
2D ARRAYS(LAB**)**	Do the given programs	Extraction of Aluminium-Introduction		Lesson -5: Refraction through a lens related to technical terms		Extraction of Aluminium-Introduction		
2D ARRAYS(LAB**)**		Extraction of Aluminium-Baeyer's process	Practice the given worksheet	Ray diagrams and characteristics related to lens.		Extraction of Aluminium-Baeyer's process	Practice the given worksheet	
		Extraction of Aluminium-Hall Heroult's process		Lens formula and it's related terms.		Extraction of Aluminium-Hall Heroult's process		
		Alloys-Composition and uses		Magnifying glass and experiment related to focal length.		Alloys-Composition and uses		

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.