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

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

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
Home coming-short story	Read and write the hard words	పద్యభాగం : పాఠం 2 c. w. రాయించుట	L/W :PG -34,36	बात अठन्नी की पाठ समाप्त	Write - बात अठन्नी की अभ्यास	MORE IDENTITIES WITH important results: Problems of 3Bdiscussed clearly based on the concepts	1-5,7,9,11,13	THE FLOWER	Observe flower in ur garden
Home coming-short story	Complete the question and answers	పద్యభాగం : పాఠం 2 c. w. రాయించుట	L/W :PG -37,39	बात अठन्नी की अभ्यास पुस्तिका लिखवाना		product rule based problems from 3C and MCQs choosen one discussed.	CHOOSEN 5 TO 8 PROBLEMS SIMILAR TO EXAMPLES [PREPARE FOR CLASS TEST IN MCQs]	FLORAL PARTS	explain floral parts
subject and verb agreement	Read the grammar	వ్యాసాలు వివరించుట		बात अठन्नी की अभ्यास पुस्तिका लिखवाना	Read - बात अठन्नी की अभ्यास	**CHAPTER 4 FACTORISATION** ....1.Factorisation by taking out the common factor, splitting the middle term based and factorisation by grouping: PROBLEMS OF 4A BASED ON THE CONCEPTS	CHOOSEN 5 TO 8 PROBLEMS SIMILAR TO EXAMPLES	POLLINATION	Read the topic
subject and verb agreement	Answer the worksheet	లేఖలు వివరించుట	L/W -వ్యాసం -1	बात अठन्नी की लघु परीक्षा		PROBLEMS BASED ON DIFFERENCE OF TWO SQUARES:4B	1-24 CHOOSEN 5 TO 8 PROBLMES AND 25,26,28,29,30	FERTILISATION	collect information about pollinating agents
Preposition	Read the grammar on Preposition	గద్యభాగం : పాఠం -2 సీతాన్వేషణ : ఉన్ముఖీకరణ,	L/W -లేఖ -1 ,2	गिरधर की कुंडलियाँ - कवि परिचय	Read - पत्र लेखन	PROBLEMS BASED ON DIFFERENCE OF TWO SQUARES:4C	PROBLEMS BASED ON EXAMPLES 1-7 FROM 4C, PRACTICE MCQs for class test	GERMINATION	st
Preposition	Answer the worksheet	పాఠం -2: కవి పరిచయం వివరణ, పాఠం వివరణ	L/W :(గద్య భాగం)పాఠం -2 కవి పరిచయం			FACTORISATION OF A TRINOMIAL problems from EXERCISE 4D...POSSIBILITY OF COMPLETION ALONG WITH MATH LAB-BASED-ACTIVITY	COMPLETE REMAING WORK FROM CHAPER 4/PRACTICE MCQs and CASE STUDY QUESTIONS		

COMPUTER		SOCIAL		PHYSICS		CHEMISTRY	
CLASSROOM TEACHING/ACTIVITY	REINFORCEMENT/ ASSIGNMENT	CLASSROOM TEACHING/ACTIVITY	REINFORCEMENT/ ASSIGNMENT	CLASSROOM TEACHING/ACTIVITY	REINFORCEMENT/ ASSIGNMENT	CLASSROOM TEACHING/ACTIVITY	REINFORCEMENT/ ASSIGNMENT
OPERATORS IN JAVA(Introduction, Forms of Operators(Unary, Binary & Ternary))	Complete Notes			CHAPTER-3:LAWS OF MOTION (Introduction) 3.1. Effect of force 3.2. Contact force 3.3. Non contact force	Read the text book activity	Electronic configuration, Isotopes and Isobasrs (solving probems)	Practice the given worksheet
OPERATORS IN JAVA(Types of Operators(Aritmmetic, Relational, Logical, Assignment, Shorthand)				3.4. Numerical on laws Of motion	Revise textual exercise Question & Answers	Inert gases, reason for their inactivity, Octect rule, Duplet rule	Practice the given worksheet
OPERATORS IN JAVA(Types of Operators(Increment, Decrement, Special(new, dot)))				3.5. Newton's first law of motion 3.6. Mass and inertia 3.7. Kinds of inertia and its examples as illustration of first law	Revise Formulae Related to Topic	Metallic and non-metallic elements, Solving the previous year questions, revision of the chapter	
OPERATORS IN JAVA(Types of Operators(Aritmmetic, Relational, Logical, Assignment, Shorthand, Increment, Decrement, Special(new, dot)))		Geography/Ch-6 Rocks Introduction, Rock and Minerals,Types of rocks Igneous Rocks	Textbook Reading	Numerical on Newton's first law of motion and inertia	Solve Textual Exercise Numericals	Revision(Chapter-4)/SLIP TEST	
OPERATORS IN JAVA(Assignment, Shorthand, Increment, Decrement, Special(new, dot)))		Types of rocks	Textbook Reading	3.8. Linear momentum 3.9. Change in momentum 3.10. Rate of change of momentum		5 - The Periodic Table(Introduction)	
		Rock cycle and economic significance of Rocks	Textual Exercises	3.11. CGS and SI units of force 3.12. Newton's second law of motion in terms of rate of change of momentum			

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.