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

# WEEK PLAN (04-11-2024 TO 09-11-2024)

## 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 |
| The Story Bonku Babu | Read the story | పాఠం -5 వివరణ | పాఠం - 4 Question and Answers | मेघ आए दूसरा पद्य पढ़ाना | पद्य दो का अभ्यास वर्क बूक | Trigonometry EX. 20(a) | DO given sums in Ex.20(a) | Respiration | - |
| The Story Bonku Babu | Complete the given questions | పాఠం -5 వివరణ | పాఠం - 4 Question and Answers | मेघ आए तीसरा पद्य पढ़ाना | पद्य तीन का अभ्यास वर्क बूक | Trigonometry EX.20(b) | do given 6 sums in EX.20 (b) | Skin | - |
| Synthesis of sentences | Read the story | పాఠం -5 వివరణ | పాఠం - 4 Question and Answers | मेघ आए चौथापद्य पढ़ाना | पद्य तीन का अभ्यास वर्क बूक | Trigonometry EX.20 © | DO given sums in EX.20© | Skin | Learn Respiration |
| Synthesis of sentences | sovle the worksheet | పాఠం -5 c. w | పాఠం - 4 Question and Answers | मेघ आए सेल्फ स्टडि मटिरियल पढ़ाना | पद्य का अभ्यास वर्क बूक | Trigonometry EX.20(d) | DO given sums in Ex. 20(d) | Skin | - |
| Transformation of sentences | solve the worksheet | పాఠం -5 c. w | పాఠం - 4 Question and Answers | मेघ आए सेल्फ स्टडि मटिरियल पढ़ाना | पद्य दो का अभ्यास वर्क बूक | Mensuration, Perimeters and Area of Plane figures EX.17(a) | Do given sums in EX.17(a) | Skelital System | - |
| SECOND SATURDAY | | | | | | | | | |

| COMPUTER | | SOCIAL | | PHYSICS | | CHEMISTRY | |
|---|---|---|---|---|---|---|---|
| CLASSROOM TEACHING/ACTIVITY | REINFORCEMENT/ ASSIGNMENT | CLASSROOM TEACHING/ACTIVITY | REINFORCEMENT/ ASSIGNMENT | CLASSROOM TEACHING/ACTIVITY | REINFORCEMENT/ ASSIGNMENT | CLASSROOM TEACHING/ACTIVITY | REINFORCEMENT/ ASSIGNMENT |
| Iterative Constructions In Java(Revision) | Programming On Iterative Constructions In Java | Panchayati Raj System Panchayat Samiti, Zilla Parishad | Textual Exercises | Propagation Of Sound Waves (Exercise-A) | - | Le: 07 Gas Laws: Problems based on Boyle's law | - |
| Iterative Constructions In Java(Revision) | - | His/ Ch-8 Mediaeval India (B) The Delhi Sultanate Introduction, Sources and the Slave dynasty | Textbook Reading | Propagation Of Sound Waves (Exercise-A) | Revise "Motion In One Dimension" Lesson | Le: 07 Gas Laws: Problems based on Boyle's law | Solve the worksheet |
| Iterative Constructions In Java(Revision) | Programming On Iterative Constructions In Java | Tughlaq dynasty and Sultanate administration | Textual Exercises | Propagation Of Sound Waves (Exercise-A) | - | Le: 07 Gas Laws: Problems based on Charle's law | - |
| Iterative Constructions In Java(Revision) | - | Geo/Ch-10.Tides and Ocean Currents Introduction Hydrosphere, Waves and Tides | Textbook Reading | Propagation Of Sound Waves (Exercise-A) | Revise "Laws Of Motion" Lesson | Le: 07 Gas Laws: Problems based on combined gas equation | - |
| - | - | Ocean currents and Circulation Pattern of Ocean Currents, The Effects of Ocean Currents | Textual Exercises | Propagation Of Sound Waves (Exercise-A) | - | Le: 07 Gas Laws: Problems based on combined gas equation | Solve the worksheet |
| **SECOND SATURDAY** | | | | | | | |

***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.***