PHYSICS:-

Instructions-
1. learn chapters that have been done in class.
2. create a flow chart of at least 40 physical quantity including their dimension formula,unit and symbol on a chart paper using your creativity.
3. complete all the given practical in physics practical file.

CHEMISTRY:-

1. Investigatory Project (As per the instructions provided)
2. Complete NCERT Exemplar questions of chapter 1st (Some Basic Concepts of Chemistry) and 2nd (Structure of Atom) in your NCERT Back exercise solution registers.

BIOLOGY:-

Lab manual work and investigatory project work (as instructed in class)

MATHEMATICS:-

Do NCERT questions of chapters
(I) Trigonometric functions
(ii) complex number
(iii) linear Inequations
Make a project on conic section (min 5 pages)

ENGLISH

INTERNAL ASSESSMENT- ALS PROJECT + VIVA (M.M 10)
Following are the topics alloted as per your roll numbers

1. Poaching (roll no 1 to 6)
2. Cosmetics Market (roll no 7 to 12)
3. MarinePollution (roll no 13 to 18)
4. 3 R's (roll no 19 to 24)
5. Education opportunities in prison(25 to 31)
6. Global Warming (roll no. 32 to 38)

The topic must have the scope of research.
Your report must not be an article or an essay ; it must be written like a report. You need to explore the idea, do research on the topic, collect data , interview people and come to a conclusion giving a positive solution.
Note: Submit the project report after the summer break.

ACCOUNTANCY:-

Comprehensive project of any sole proprietorship business.

ECONOMICS:-

Project work on effect of PPC due to various government policies.

COMPUTER SCIENCE-

Do unsolved assigements questions given in the book of chpater1:Computer system overview and chapter2: Data representation.

BUSINESS STUDIES:-

Prepare a project report on any one of the topics given below as per the guidelines of CBSE board.
1. Case study on a product.   2.Aids to Trade.   3.Case Study on a Company

APPLIED MATHEMATICS: -

Solve all MCQs and class test question given in the text book.
Topics are -
1. Logarithm
2. indices
3. number quantification

परियोजना कार्य
कक्षा 11

1. प्रसिद्ध हिंदी कवियों पर पोर्टफोलियो प्रोजेक्ट

विषय: "मैं और मेरे कवि"
निर्देश:

किसी एक कवि का चयन करें (जैसे – हरिवंश राय बच्चन, महादेवी वर्मा, अज्ञेय)

उनके जीवन, रचनाएँ, और लेखन-शैली का परिचय दें

अपनी पसंदीदा कविता का विश्लेषण करें

क्यों आपको वो कवि प्रिय हैं – यह बताएं

पत्र लेखन संग्रह

2. विषय: "भविष्य से आए पत्र"
निर्देश:

कल्पना करें कि आपने अपने भविष्य के किसी रूप को पत्र लिखा है (जैसे – एक पत्रकार, शिक्षक, समाजसेवी)

भाषा भावनात्मक, प्रेरणादायक और रचनात्मक हो

कुल 3 पत्र लिखें – एक स्वयं को, एक परिवार को, और एक समाज को