

Class XII	
ENGLISH	<ul style="list-style-type: none"> • Complete the notes of the completed chapters • Practice report writing and article writing
Maths	<ul style="list-style-type: none"> • complete the ex problems of chapters: Relations, Matrices and Determinants
Physics	<ul style="list-style-type: none"> • Read about the electric field and understand it. Represent electric at a point in the given charge distribution using superposition principle. • Collect some problems on Coulomb's law and Electric field. • Read about electrostatic potential • Describe how dry battery works with a neat labelled diagram
IP	COMPLETE FREE ONLINE COURSE ON Python (ex:Edx online courses) for beginner level Submit certificate once back to school
Chemistry	<ol style="list-style-type: none"> 1. Write a brief note on Enzymatic reactions. 2. Write a brief note on Polymers and its types.
Biology	<ul style="list-style-type: none"> • Make a labeled chart showing different parts of the flower. • Write a project upon Asexual Reproduction In Plants.

c