

AN OUTLINE SYLLABUS OF GRADE X
SESSION: 2021-22
SUBJECT - SCIENCE

MONTH	TOPIC	SYLLABUS FOR TESTS/EXAMS
MARCH - APRIL	L-1. Chemical reactions and equations L-2. Acids, bases and salts L-6. Life processes	PRE-MID TERM SYLLABUS L-1. Chemical reactions and equations L-2. Acids, bases and salts L-6. Life processes L-10. Light reflection and refraction
MAY	L-10. Light reflection and refraction L- 6 life processes	
10TH – 15TH JULY 2021	PRE-MID TERM M.M.:40	
JULY	L-3. Metals and non-metals L-7. Control and co-ordination	
AUGUST	L-8. How do organisms reproduce L-11. The human eye and the colourful world	
SEPTEMBER	Revision	
13TH – 25TH SEPTEMBER 2021	MID TERM EXAMINATION M.M: 80	MID TERM EXAMINATION SYLLABUS L-1. Chemical reactions and equations L-2. Acids, bases and salts L-3. Metals and non-metals L-6. Life processes L-7. Control and co-ordination L-8. How do organisms reproduce L-10. Light reflection and refraction L-11. The human eye and the colourful world
OCTOBER	L-4 Carbon and its compounds L-9 Hereditary and evolution L-12 Electricity L-13. Magnetic effects of electric current	
NOVEMBER	L-14. Sources of energy L-15. Our environment L- 5 Periodic Classification	
DECEMBER	L-16. Management of natural resources	
04TH – 11TH DECEMBER 2021	POST - MID TERM M.M: 40	
06TH – 21TH JANUARY 2022	PRE BOARD EXAMINATION-I M.M.:80	POST – MID TERM SYLLABUS L-12 electricity L- 9 hereditary and evolution L- 4 carbon and it's compounds
MARCH/AS PER CBSE DIRECTIVE	ANNUAL BOARD EXAMINATION M.M.:80	PRE-BOARD – I SYLLABUS COMPLETE (100%) SYLLABUS ANNUAL BOARD EXAMINATION SYLLABUS COMPLETE (100%) SYLLABUS