

Schedule for Extra classes from 13.01.2020 to 14.02.2020

Subject : Chemistry

Class XII

Day / Date	Topics to be covered	Teacher's Name
13.01.20 Monday	Solutions n Numericals	M.Midha
14.01.20; Tuesday	Electrochemistry Numericals	M.Midha
15.01.20; Wednesday	Kinetics n Numericals	Sarika Saluja
16.01.20 ; Thursday	Haloalkanes n haloarenes	Sarika Saluja
17.01.20; Friday	Questions n problems (Same unit)	Sarika Saluja
18.01.20; Saturday	Alcohols n Phenols n Problems	Sarika Saluja
20.01.20; Monday	Ethers and problems	Komal
21.01.20; Tuesday	Aldehydes and Ketones	Komal
22.01.20; Wednesday	Problems of same unit	Komal
23.01.20; Thursday	Carboxylic acid n Problems	Y.Faridi
24.01.20; Friday	Amines and Diazonium Salt	Y.Faridi
27.01.20; Monday	Problems of the same unit	Y.Faridi
28.01.20; Tuesday	P-Block elements –O Family ,Halogens	Tabassum
29.01.20; Wednesday	Inert Gases and Practise questions	Tabassum
30.01.20; Thursday	d-Block Elements, $KMnO_4$, $K_2Cr_2O_7$	Tabassum
31.01.20; Friday	Practise questions of above topics	Tabassum
3.02.10; Monday	f-block elements and questions	Komal
4.02.20; Tuesday	Coordination Compounds	Komal
05.02.20; Wednesday	Practise of above unit	Komal
06.02.20; Thursday	Biomolecules	Komal
07.02.20; Friday	Polymers	Y.Faridi
10.02.20; Monday	Surface Chemistry	Y.Faridi
11.02.20; Tuesday	Principles of Extraction	Sarika Saluja
12.02.20; Wednesday	Chemistry in everyday life	Sarika Saluja
13.02.20; Thursday	Sample Paper Practise	M.Midha
14.02.20; Friday	Sample Paper n Previous Year Paper Practise	M.Midha