

**SPLIT UP SYLLABUS FOR OCTOBER TO DECEMBER 2020**

**Sub General Science CLASS 10**

**DECEMBER**

NAME OF TEACHER →	I	Sanjeeo Mishra	Shri G. C. Munshi	Shri Shaibal Gupta	Shri D. J. Baral	Smt. Lila Singh
DATE	DAY					
1/12/2020	Tue	<b>Physics: 10/E/F Image formation in convex lens</b>	<b>Phy-10/C- Ray diagrams using convex and concave lens. Che-10/D- Addition and Substitution reaction in brief</b>	<b>10B discription of modern peroidic table amd its advantages</b>	<b>10 E – Ozone Layer depletion, Managin g the Garbage we produce.</b>	<b>10 A – Ozone Layer depletion, Managin g the Garbage we produce.</b>
2/12/2020	Wed	<b>Chemistry: 10/F Chemical Properties of Carbon Compounds</b>	<b>Che-10/C- Merits and demerits of Newland’s Law of octaves, Mendeleev’s Periodic Law.</b>	<b>10A discription of modern peroidic table amd its advantages</b>	<b>10 F / D - Compon ents of Ecosyste m, food chain, food web and Ecologica l Pyramids</b>	<b>10 B - Compon ents of Ecosyste m, food chain, food web and Ecologica l Pyramids</b>
3/12/2020	Thu	<b>Chemistry: 10/F Chemical Properties of Carbon Compounds</b>	<b>Che-10/C- Merits and demerits of Mendeleev’s Periodic Law.</b>	<b>10 A properties of modern peroidic table</b>	<b>10 D - Ozone Layer depletion, Managin g the Garbage we produce.</b>	<b>10 B - Ozone Layer depletion, Managin g the Garbage we produce.</b>

4/12/2020	Fri	<b>Chemistry: 10/E Homologous series and Nomenclature</b>	<b>Phy-10/D-Power of a lens, combination of power, NCERT questions.</b>	<b>10 A/B properties of modern periodic table</b>		<b>10 C – Contd.</b>	
5/12/2020	Sat	<b>Chemistry 10/E Chemical Properties of Carbon Compounds</b>	Phy-10/D-NCERT questions.	<b>10 A/b properties of modern periodic table</b>	<b>10 F - Ozone Layer depletion, Managing the Garbage we produce.</b>	<b>10 C - Ozone Layer depletion, Managing the Garbage we produce.</b>	
6/12/2020	Sun						
7/12/2020	Mon	<b>Physics: 10/E/F</b> Image formation in Concave lens and its uses	Phy-10/C- Power of a lens, combination of powers, NCERT questions. Che- 10/D- <b>meaning of classification of elements, Doberiner's triad, Newland's Law of octaves</b>		<b>10 E – CBSE QP discussion</b>	<b>10 A – CBSE QP discussion</b>	
8/12/2020	Tue	<b>Physics: 10/E/F</b> Sign Convention and Lens Formula	Phy-10-C –NCERT questions. Che-10/D- <b>Merits and demerits of Newland's Law of octaves, Mendeleev's Periodic Law.</b>		<b>10 E – CBSE QP discussion</b>	<b>10 A – CBSE QP discussion</b>	
9/12/2020	Wed	<b>Chemistry: 10/F</b>	<b>Che-10/C- Modern Periodic</b>		<b>10 F / D – CBSE QP</b>	<b>10 B – CBSE QP</b>	

		<b>Periodic Classification of Elements Dobereiner's Triads/ Newlands' Law of Octave</b>	<b>Law, brief idea about MPT.</b>		<b>discussion</b>	<b>discussion</b>	
10/12/2020	Thu	<b>Class 10/F Mendeleev's Periodic Table</b>	<b>Che-10/C- merits and demerits of MPT.</b>		<b>10 D – CBSE QP discussion</b>	<b>10 B – CBSE QP discussion</b>	
11/12/2020	Fri	<b>Chemistry: 10/E Periodic Classification of Elements Dobereiner's Triads/ Newlands' Law of Octave</b>	<b>Phy-10/D- CBSE QP discussion.</b>			<b>10 C – Contd.</b>	
12/12/2020	Sat	<b>Class 10/E Mendeleev's Periodic Table</b>	<b>Phy-10/D-CBSE QP.</b>		<b>10 F – CBSE QP discussion</b>	<b>10 C – CBSE QP discussion</b>	
13/12/2020	Sun						
14/12/2020	Mon	<b>Physics: 10/E/F Magnification, Power of lens</b>	<b>Phy-10/C- Practise paper. Che- 10/D- Modern Periodic Table</b>		<b>10 E – Practice Paper</b>	<b>10 A – Practice Paper</b>	
15/12/2020	Tue	<b>Physics: 10/E/F Numericals</b>	<b>Phy-10/C- NCERT questions. Che-10/D-merits and demerits of MPT.</b>		<b>10 E – Practice Paper</b>	<b>10 A – Practice Paper</b>	

16/12/2020	Wed	<b>Chemistry: Class 10/F Modern Periodic Table</b>	<b>Che-10/C-PRACTISE PAPER. VIVA VOICE</b>		<b>10 F / D – Practice Paper</b>	<b>10 B – Practice Paper</b>	
17/12/2020	Thu	<b>Chemistry: Class 10/F Trends in Modern Periodic Table</b>	<b>Che-10/C-PRACTISE PAPER.VIVA VOICE</b>		<b>10 D – Practice Paper</b>	<b>10 B – Practice Paper</b>	
18/12/2020	Fri	<b>Chemistry: Class 10/E Modern Periodic Table</b>	<b>Phy-10/D-REVISION. VIVA VOICE</b>			<b>10 C – Practice Paper</b>	
19/12/2020	Sat	<b>Chemistry: Class 10/E Trends in Modern Periodic Table</b>	<b>Phy-10/D-REVISION. VIVA VOICE</b>		<b>10 F – Revision</b>	<b>10 C – Revision</b>	
20/12/2020	Sun						
21/12/2020	Mon	<b>Class10E/F Revision</b>	<b>Phy-10/C-REVISION Che-10/D-REVISION VIVA VOICE</b>		<b>10 E – Revision</b>	<b>10 A– Revision</b>	
22/12/2020	Tue	<b>Pre board exam</b>	<b>Pre board exam</b>	<b>Pre board exam</b>	<b>Pre board exam</b>	<b>Pre board exam</b>	
23/12/2020	Wed	<b>Pre board exam</b>	<b>Pre board exam</b>	<b>Pre board exam</b>	<b>Pre board exam</b>	<b>Pre board exam</b>	
24/12/2020	Thu	<b>Pre board exam</b>	<b>Pre board exam</b>	<b>Pre board exam</b>	<b>Pre board exam</b>	<b>Pre board exam</b>	
25/12/2020	Fri						
26/12/2020	Sat	<b>Pre board exam</b>	<b>Pre board exam</b>	<b>Pre board exam</b>	<b>Pre board exam</b>	<b>Pre board exam</b>	

27/12/2020	Sun						
28/12/2020	Mon	<b>Pre board exam</b>	<b>Pre board exam</b>	<b>Pre board exam</b>	<b>Pre board exam</b>	<b>Pre board exam</b>	
29/12/2020	Tue	<b>Pre board exam</b>	<b>Pre board exam</b>	<b>Pre board exam</b>	<b>Pre board exam</b>	<b>Pre board exam</b>	
30/12/2020	Wed	<b>Pre board exam</b>	<b>Pre board exam</b>	<b>Pre board exam</b>	<b>Pre board exam</b>	<b>Pre board exam</b>	
31/12/2020	Thu						