

## INTERNATIONAL INDIAN PUBLIC SCHOOL – RIYADH

Subject: CHEMISTRY

Grade: XII

### I Term Plan [23 March 2021 to 24 October 2022]

Sr. No	Week	Chapter	Class Work	Home Work
1	23/03 to 25/03	Chapter-1 Solid state	Introduction and Explanation	
2	28/03 to 01/04	Chapter-1 Solid state	Explanation, notes and discussion	Exercise questions
3	04/04 to 08/04	Chapter 2-solutions	Introduction and Explanation	
4	11/04 to 15/04	Chapter 2-solutions	Explanation, notes and discussion	Exercise questions
5	18/04 to 22/04	Chapter 10 Haloalkanes and arenes	Introduction and Explanation	Exercise questions
6	25/04 to 29/04	Chapter 10 Haloalkanes and arenes	Explanation, notes and discussion	Intext questions
7	02/05 to 17/05	<b>Ramadan holidays</b>		
8	18/05 to 20/05	Chapter 11 Alcohols phenols ethers	Introduction and Explanation	Intext questions
9	23/05 to 27/05	Chapter 11 Alcohols phenols ethers	Explanation, notes and discussion	Exercise questions
10	30/05 to 03/06	Chapter-03 Electrochemistry	Introduction and Explanation	Exercise questions
11	06/06 to 10/06	Chapter-03 Electrochemistry	Explanation, notes and discussion	Intext questions
12	13/06 to 17/06	Chapter 5-surface chemistry	Introduction and Explanation	Intext questions
13	20/06 to 24/06	Chapter-7 Pblock elements	Introduction and Explanation	Intext questions
14	27/06 to 03/07	Chapter-7 Pblock elements	Explanation, notes and discussion	Exercise questions

<b>15</b>	04/07 to 11/07	<b>Unit Test –I</b>		
<b>16</b>	12/07 to 14/07	Chapter-4 Chemical kinetics	Explanation, notes and discussion	Intext questions
<b>17</b>	<b>15/07/2021</b>	<b>PTM</b>		
<b>18</b>	18/07 to 09/09	<b>Summer holidays</b>		
<b>19</b>	12/09 to 16/09	Chapter 8 D block elements	Introduction and Explanation	Exercise questions
<b>20</b>	19/09 to 23/09	Chapter 9 Coordination compounds	Introduction and Explanation	Intext questions
<b>21</b>	26/09 to 30/09	Chapter 9 Coordination compounds	Explanation, notes and discussion	Exercise questions
<b>22</b>	03/10 to 14/10	<b>First -Term Examination</b>		
<b>23</b>	17/10 to 21/10	<b>Non-Instructional Days</b>		

\_\_Bincy Viji\_\_\_\_\_

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Teacher's Name

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Teacher's Sign

### **II Term Plan [25 October 2021 to March 2022]**

<b>Sr. No</b>	<b>Week</b>	<b>Chapter</b>	<b>Class Work</b>	<b>Home Work</b>
1.	25/10 to 28/10	Chapter 12 Aldehydes ketones and carboxylic acids	Introduction and Explanation	Intext questions
2.	31/10 to 04/11	Chapter 12 Aldehydes ketones and carboxylic acids	Explanation, notes and discussion	Intext questions
3.	07/11 to 11/11	Chapter 13 Amines	Introduction and Explanation	Intext questions
4.	14/11 to 18/11	Chapter-6 general principles of isolation and extraction	Introduction and Explanation	Exercise questions
5.	21/11 to 25/11	<b>Chapter 15</b> <b>Polymers</b>	Introduction and Explanation	Intext questions

6.	28/11 to 02/12	<i>Chapter 14 Biomolecules Chapter 16 Chemistry in everyday life</i>	<b>Seminar</b>	Exercise questions
7.	05/12 to 08/12	<i>Chapter 14 Biomolecules Chapter 16 Chemistry in everyday life</i>	<i>Seminar</i>	Exercise questions
8.	09/12 to 16/12	<b>Unit Test –II</b>		
9.	19/12 to 22/12	<b>Auxiliary Term End Assessment (2021-2022)</b>		
10.	<b>23/12/2021</b>	<b>PTM</b>		
11	-	<b>Winter holidays</b>		
12	18/01 to 30/01/2022	<b>Pre Board- I Examination</b>		
13	06/02/2022	<b>Results</b>		
14	07/02 to 09/02	<b>Remedial classes</b>		
15	10/02 to 22/02	<b>Pre Board- II Examination</b>		
16	23/02 to 28/02	<b>Remedial classes</b>		

\_\_\_\_\_Bincy VIJI\_\_\_\_\_

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Teacher's Sign