

DAV PUBLIC SCHOOLS, RACHI ZONE
Syllabus(Class: XII)

Month	Unit	Content	Periods
April	1	Solid State	10
April +May	2	Solutions	10
May	3	Electrochemistry	12
May +June	4	Chemical Kinetics	10
June	5	Surface Chemistry	6
June	6	General Principles and processes of Isolation of elements	5
July	7	p-block elements	12
July	8	d & f block elements	10
August	9	Coordination compounds	10
September	10	Haloalkanes and Haloarenes	10
October	11	Alcohols, Phenols and Ethers	10
October	12	Aldehydes, Ketones and Carboxylic acids	12
November	13	Organic Compounds containing Nitrogen	7
November	14	Biomolecules	12
November	15	Polymers	5
November	16	Chemistry in everyday life	5
Total			140

**Blue Print (Pre- Board)
Chemistry XII (Theory)**

Unit	Content	VSA	SA 1	SA 2	VBQ.	LA	Total
1.	Solid state	1(1)		3(1)			4
2.	Solution		2(1)	3(1)			5
3.	Electrochemistry					5(1)	5
4.	Chemical kinetics					5(1)	5
5.	Surface chemistry	1(1)		3(1)			4
6.	General Principle and processes of Isolation of element			3(1)			3
7.	p-Block Elements		2(1)	3(2)			8
8.	d- and f-Block Elements					5(1)	5
9.	Co-ordination Compounds			3(1)			3
10.	Halialkanes haloarenes	1(1)		3(1)			4
11.	Alcohol, phenol and Ethers	1(1)		3(1)			4
12.	Aldehydes, ketones and carboxylic acids		2(3)				6
13.	Organic Compounds Containing nitrogen	1(1)		3(1)			4
14.	Biomolecules				4(1)		4
15.	Polymers			3(1)			3
16.	Chemistry in Everyday life			3(1)			3
	Total	5×1	5×2	12×3	1×4	3×5	70

**Blue Print Term-I
Chemistry XII**

Unit	Content	VSA	SA 1	SA 2	VBQ.	LA	Total
1.	Solid State	1(1)	2(1)	3(1)			06
2.	Solution			3(1)		5(1)	08
3.	Electrochemistry	1(1)	2(2)	3(1)			08
4.	Chemical kinetics	1(1)		3(2)			07
5.	Surface Chemistry			3(2)			06
6.	General Principle and processes of Isolation of elements		2(2)				04
7.	p-Block Elements	1(1)		3(2)		5(1)	12
8.	d-& f-Block elements			3(1)		5(1)	08
9.	Co-ordination Compound	1(1)			4(1)		05
10.	Haloalkanes and Haloarenes			3(2)			06
	Total	5×1	5×2	12×3	1×4	3×5	70