

REVIEW TOPICS FOR 719 CM BATCH

CHEMISTRY TOPICS	Topic To Be Taken By	No. of Hours	PHYSICS TOPICS	Topic To Be Taken By	No. of Hours	MATHEMATICS TOPICS	Topic To Be Taken By	No. of Hours
Ionic Equilibrium	CVS	3	Vector	PBK	1	Complex Numbers (Geometry)	MSV	3
Thermochemistry & Thermodynamics	CRK	4	Newton's laws of motion	PPS	3	Permutation & Combination	MSV	3
Chemical Bonding	CSN	3	Kinematics	PBK	2	Solution of Triangle	MAM	3
Isomerism	CSN	3	Work, Energy and power	PRA	3	Inverse Trig.	MSS	3
Aldehyde & Ketone	CKKS	3	Conservation of momentum	PKKT	3	Binomial Theorem	MSS	3
Hydrocarbons	CAU	6	Rotational Motion	PAKS	4	Hyperbola	MNJ	3
Alcohol, Ether & Phenol	CVS	4	Fluid	PAKS	4	Quadratic Eq.	MIK	3
Polymers	CAU	4	Heat & Thermodynamics	PBK	4	Progression & Series, Inequalities	MAM	3
Ores & Metallurgy	CSW	4	SHM & Elasticity	PYK	3	Trigonometric Equations, Trigonometric ratio & Identities	MIK	3
Electrochemistry	CSN	4	Waves & Sound	PYK		Parabola	MNJ	3
Amino Acids, Vitamins, Nucleic Acid	CAU	4	Gravitation	PRB		Ellipse	MNJ	3
Chemical Kinetics	CPR	3	Geometrical Optics	PYK	3	Indefinite Integrals & Definite Integ.	MPS	6
Atomic Structure	CSS/CTJ	5	Electrostatics	PAK	6	Functions, LCD	MAS	6
Liquid Solution (Azeotrope)	CARV	3	Current Electricity	PANJ	3	Application of Derivatives	MPS	6
Stoichiometry	CRK	4	Magnetism	PBKS	2	Straight Lines & Circle	MSM	3
Carbohydrate	CAU	4	Electromagnetic induction	PVA	3	Differential Equations & Area	MAS	3
Gaseous State	CSW	4	Wave Optics	PKKT	3	Vector-3 D	MSS	6
d-block Elements	CAU	6	Modern physics	PKKT	6	Determinants, Matrices	MSP	3
EAS	CPH	3	Error Analysis	PAKS	3	Probability	MSV	6
Periodic Properties	CMRA	3				Sets & Relations	MPS	1
Chemical Equilibrium	CARV	4						
Alkyl & Aryl Halides	CSN	4						
Carboxylic Acids & Derivatives	CSSS	3						
Amines	CSSS	3						
Gr-15 to Gr-18 Groups	CKKS	6						
Solid State	CVS	3						
Qualitative Analysis & POC	CAU	4						
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