

TENTATIVE CLASS SCHEDULE FOR JEE RAPID REVISION COURSE					
Date	Syllabus GB Sir (MATHS)	Syllabus MK Sir (Physics)	Syllabus PS Sir (P+ IO)	Syllabus SY Sir (Organic)	Syllabus JH Sir (Physical)
13-Jan-20	Straight Line	Kinematics	Chemical Equilibrium	-	Chemical Equilibrium
14-Jan-20	Straight Line	Kinematics	Periodic Table + Periodicity	-	-
15-Jan-20	Circle	NLM + Friction	-	Amino Acid + Proteins	-
16-Jan-20	Circle	NLM + Friction	Ionic Equilibrium	-	Ionic Equilibrium
17-Jan-20	Conic Section	NLM + Friction	Chemical Bonding	-	-
18-Jan-20	Conic Section	WPE	-	Amino Acid + Proteins , Carbohydrate	-
19-Jan-20	SUNDAY (Test 1)				
20-Jan-20	Conic Section	WPE	Ionic Equilibrium	-	Ionic Equilibrium
21-Jan-20	Conic Section	Circular Motion	Chemical Bonding	-	-
22-Jan-20	Conic Section	Centre of Mass	-	Carbohydrate	-
23-Jan-20	Conic Section	Centre of Mass	Electrochemistry	-	Electrochemistry
24-Jan-20	Complex Number	Centre of Mass	Chemical Bonding	-	-
25-Jan-20	Complex Number	Fixed Axis Rotation	-	Carbohydrate + Nucleic acid, Vitamins	-
26-Jan-20	SUNDAY (Test 2)				
27-Jan-20	Binomial Theorem	Rotation + Translation	Electrochemistry	-	Electrochemistry
28-Jan-20	Binomial Theorem	Rotation + Translation	Chemical Bonding	-	-
29-Jan-20	PNC	Rotation + Translation	-	Aromatic Compound	-
30-Jan-20	PNC	Electrostatics	Chemical Kinetics	-	Chemical Kinetics
31-Jan-20	Probability	Electrostatics	Coordination Compound	-	-
01-Feb-20	Probability	Electrostatics	-	Aromatic Compound	-
02-Feb-20	SUNDAY (Test 3)				
03-Feb-20	Vector	Capacitor + Rc Circuit	Chemical Kinetics	-	Chemical Kinetics
04-Feb-20	Vector	Capacitor + Rc Circuit	Coordination Compound	-	-
05-Feb-20	Vector	Capacitor + Rc Circuit	-	Aromatic Compound	-
06-Feb-20	3D	Current Electricity	Thermodynamics	-	Thermodynamics
07-Feb-20	3D	Current Electricity	Coordination Compound	-	-
08-Feb-20	Matrices + Determinant	Current Electricity	-	Amines	-
09-Feb-20	SUNDAY (Test 4)				
10-Feb-20	Matrices + Determinant	Magnetism	Thermodynamics	-	Thermodynamics
11-Feb-20	Matrices + Determinant	Magnetism	Coordination Compound	-	-

12-Feb-20	Function	Magnetism	-	Amines +Carboxylic & Derivatives	-
13-Feb-20	Function	Magnetism	Thermochemistry	-	Thermochemistry
14-Feb-20	Function	EMI + LR	Metallurgy	-	-
15-Feb-20	ITF	EMI + LR	-	Carboxylic & Derivatives + Carbonyl Compound	-
16-Feb-20	SUNDAY (Test 5)				
17-Feb-20	ITF	EMI + LR	Liquid Solution	-	Liquid Solution
18-Feb-20	Limit	AC + transformer	P - Block	-	-
19-Feb-20	Limit	AC + transformer	-	Carbonyl Compound	-
20-Feb-20	Continuity + Differentiability	Modern Physics	Liquid Solution + Solid Solution	-	Liquid Solution + Solid Solution
21-Feb-20	Continuity + Differentiability	Modern Physics	P - Block	-	-
22-Feb-20	Continuity + Differentiability	Modern Physics	-	Carbonyl Compound	-
23-Feb-20	SUNDAY (Test 6)				
24-Feb-20	MOD	Modern Physics	Solid Solution	-	Solid Solution
25-Feb-20	Indefinite Integartion	Modern Physics	D - Block	-	-
26-Feb-20	Indefinite Integartion	Optics	-	Carbonyl Compound+ Alcohol & Ether	-
27-Feb-20	Indefinite Integartion	Optics	Redox Reaction	-	Redox Reaction
28-Feb-20	Definite Integration	Optics	Salt Analysis	-	-
29-Feb-20	Definite Integration	Optics	-	Alcohol & Ether	-
01-Mar-20	SUNDAY (Test 7)				
02-Mar-20	Definite Integration	KTG + Thermodynamics	Mole Concept	-	Mole Concept
03-Mar-20	AOD	KTG + Thermodynamics	Salt Analysis	-	-
04-Mar-20	AOD	KTG + Thermodynamics	-	Alkyl Halide	-
05-Mar-20	AOD	SHM	Mole Concept	-	Mole Concept
06-Mar-20	AOD	SHM	Salt Analysis	-	-
07-Mar-20	AOD	SHM	-	Alkyl Halide + Isomerism	-
08-Mar-20	SUNDAY (Test 8)				
09-Mar-20	AUC	Waves	Gaseous State	-	Gaseous State
10-Mar-20	Differential Equation	Waves	Salt Analysis	-	-
11-Mar-20	Differential Equation	Waves	-	Isomerism	-
12-Mar-20	Trigo 1	Wave Optics	Gaseous State + Atomic Structure	-	Gaseous State + Atomic Structure
13-Mar-20	Trigo 1	Wave Optics	S - Block	-	-

14-Mar-20	Trigo 2	Wave Optics	-	Isomerism + GOC	-
15-Mar-20	SUNDAY (Test 9)				
16-Mar-20	Trigo 2	Fluids	Atomic Structure	-	Atomic Structure
17-Mar-20	SOT	Fluids	-	GOC	-
18-Mar-20	SOT	Fluids	-	GOC	-
19-Mar-20	Sequence &Series	Elasticity + Calorimetry+Thermal Expansion+Heat Transfer	Solid State	-	Solid State
20-Mar-20	Sequence &Series	Elasticity + Calorimetry+Thermal Expansion+Heat Transfer	-	GOC + Hydrocarbon	-
21-Mar-20	Sequence &Series	Semiconductor & Comm.	-	Hydrocarbon + Polymer	-
22-Mar-20	SUNDAY (Test 10)				