

RRB Group D Tentative Session Plan


Subject	Topic	Subject	Topic
Maths	Number System C1	HIS	Advent of Europeans in India Part One
Maths	Number System C2	HIS	Battle of Plassey, Battle of Buxar & Treaties of Allahabad
Maths	Percentage C1	HIS	Maratha Part Two Revenue policies of British
Maths	Percentage C2	HIS	Revolt of 1857, Formation of Congress (1885)
Maths	Profit & Loss C1	HIS	Gandhian Phase Part 1 (1hrs)
Maths	SI & CI C1	HIS	Indus valley civilization
Maths	SI & CI C2	HIS	Vedic civilization , Magadha Mahajanpad
Maths	Time & Work C1	HIS	Delhi Sultanate Part One
Maths	Time & Work C2	HIS	Mughal Empire Part One
Maths	Ratio & Proportan C1	POL	Constituent Assembly, Features of Constitution
Maths	Ratio & Proportan C2	POL	Preamble
Maths	Time & Distance C1	POL	Union & its territory
Maths	Time & Distance C2	POL	Fundamental rights part one
Maths	Elementry Algebra	POL	Parliament Part one
Maths	Elementry Algebra	POL	President & it's powers part one
Maths	Geometry	POL	Prime Minister & Council of Ministers
Maths	Geometry	POL	State Legislature and State Executive
Maths	Geometry	POL	Supreme court & High court part
Maths	Trigonometry	GEO	Physical geography of India introduction
Maths	Trigonometry	GEO	Origin of Himalaya
Maths	Trigonometry	GEO	Study of Himalaya mountain
Maths	Mensuration C1	GEO	Central highland and peninsular plateau of India
Maths	Mensuration C2	GEO	Southern hill region and island of India
Maths	Statics	GEO	Island (Andman and Nicobar)
Maths	Statics	GEO	Soil And agriculture
PHY	Physics Quantities & Dimensions	GEO	Transport
PHY	Mechanics	BIO	Blood
PHY	Gravitation	BIO	Blood
PHY	Sound wave	BIO	Brain
PHY	Heat – 1	BIO	Glands
PHY	Optics	BIO	Nutrient & Digestion
PHY	Current Electricity + Magnetism	BIO	Nutrient & Digestion
Chem	Matter and Their properties	BIO	Disease

Chem	Chemical Reactions	BIO	Nutrient & Digestion
Chem	Acid, Base & Salt	BIO	Disease
Chem	Atom and Ions	BIO	Botany
Chem	Mole Concept	BIO	Botany
Chem	Metal extraction and alloy	BIO	Botany
Chem	Carbon & Compound	Comp	HISTORY AND GENERATION OF COMPUTER
Chem	Periodic Table	Comp	NUMBER SYSTEM
Reas	Direction	Comp	HARDWARE
Reas	Coding & Decoding	Comp	SOFTWARE
Reas	Relationships	Comp	M S OFFICE
Reas	Ranking	Comp	INTERNET
Reas	Analogies	Comp	NETWORKING C1
Reas	Completion of Number and Alphabetical Series	Comp	NETWORKING C2
Reas	Data Sufficiency	Comp	MALWARE & VIRUS & SECURITY THREAT
Reas	Decision Making	Comp	PROGRAMMING LANGUAGE
Reas	Mathematical Operations	Comp	DATABASE BASICS
Reas	Puzzle	Comp	SHORT CUT KEYS & ABBREVIATION & FILE EXTENSIONS
Reas	Statement -Assumptions	Comp	Practice /Query Session
Reas	Statement- Courses of Action	Eco	Types of Economy
Reas	Syllogism	Eco	Basics of Economy
Reas	Syllogism	Eco	L.P.G reforms
Comp	HISTORYANDGENERATION OF COMPUTER	Eco	Planning in India
Comp	NUMBER SYSTEM	Eco	National Income
Comp	HARDWARE	Eco	Money Evolution
Comp	SOFTWARE	Eco	Monetary Policy
Comp	M S OFFICE	Eco	Fiscal Policy & Budget
Comp	INTERNET	Eco	Taxation
Comp	NETWORKING C1	Eco	Capital Market
Comp	NETWORKING C2	Eco	Poverty and its indices
Comp	MALWARE & VIRUS & SECURITY THREAT	Eco	Unemployment
Comp	PROGRAMMING LANGUAGE		
Comp	DATABASE BASICS		
Comp	SHORTCUTKEYS & ABBREVIATION & FILE EXTENSIONS		