RRB PO Syllabus 2025 and Exam Pattern For Prelims and Mains Exam

RRB PO Syllabus & Exam Pattern 2025

IBPS RRB PO Syllabus Overview	
Organization	Institute of Banking Personnel
Exam Name	**IBPS RRB**
Post	PO, and Officer scale II and III
Prelims Sections	Reasoning and Quantitative Aptitude
Mains Sections	Reasoning Ability, Quantitative Aptitude, General Awareness, English/Hindi Language, Computer Knowledge
Negative Marking	0.25 for incorrect answer
Preliminary Exam	27 July, 02 and 03 August 2025
Mains Exam	13 September 2025
Selection Process	Prelims, Mains and Interview
Official Website	www.ibps.in
WhatsApp Official Channel	**Join WhatsApp Channel**

RRB PO Prelims Exam Pattern 2025

IBPS RRB PO Prelims Exam Pattern				
Name of the test	Medium of Exam	No. of Qs.	Max Marks	Duration
Reasoning	Hindi/English/Regional Language*	40	40	25 minutes
Quantitative Aptitude	Hindi/English/Regional Language*	40	40	20 minutes
Total		**80**	**80**	**45 minutes**

RRB PO Mains Exam Pattern 2025

IBPS RRB PO Mains Exam Pattern				
Name of the Test	Medium of the exam	No. of Questions	Maximum Marks	Duration
Reasoning Ability	Hindi/English	40	50	30 minutes
Quantitative Aptitude	Hindi/English	40	50	30 minutes
General Awareness	Hindi/English	40	40	15 minutes
English/Hindi Language	English/Hindi	40	40	30 minutes
Computer Knowledge	Hindi/English	40	20	15 minutes
Total		**200**	**200**	**120 Minutes**

RRB PO Prelims Syllabus 2025

IBPS RRB PO Syllabus 2025 Reasoning Ability

- Alphabet/ Number/ Symbol Series:
- Inequality:
- Syllogism
- Order & Ranking
- Coding-Decoding
- Direction-sense
- Blood-Relation
- Circular/ Triangular/ Rectangular/ Square Seating Arrangement
- Linear Seating Arrangement
- Box-Based Puzzle
- Floor or Floor-flat-based Puzzles
- Day/ Month/ Year-Based Puzzle
- Comparison/Categorised/ Uncertain Puzzles Miscellaneous

RRB PO Prelims Syllabus 2025 :

IBPS RRB PO Syllabus 2025 Quantitative Aptitude

- **Simplification & Approximation**: BODMAS, Square & Cube, Square & cube root, Indices, fraction, percentage, etc.
- **Number Series:** Missing Number series, Wrong number series
- **Inequality:** Linear equation, Quadratic equation, Quantity comparison
- **Arithmetic:** Ratio and Proportion, Percentage, Number System and HCF and LCM, Average, Age, Partnership, Mixture and Alligation, Simple Interest, Compound Interest, Time and Work, Pipe and Cistern, Profit & Loss and Discount, Speed Time Distance, Boat And stream, Train, Mensuration 2D and 3D, Probability, Permutation and combination etc.
- **Data Interpretation**: Table DI, Missing Table DI, Pie chart DI, Line chart DI, Bar chart DI, Mixed DI, Caselet
- **Data Sufficiency**: Two Statements

RRB PO Mains Syllabus 2025

IBPS RRB PO Mains Syllabus for Reasoning Ability

- Direction / Coded-Direction
- Blood Relation / Coded-Blood-Relation
- Inequality / Coded Inequality
- Coding-Decoding (General + Coded)
- Resultant (Miscellaneous)
- Coded Series
- Syllogism (General + Coded)
- Data-Sufficiency (Two or Three statements)
- Input-Output (Word or Number Based)
- Circular/ Triangular/ Rectangular/ Square Seating Arrangement
- Linear Seating Arrangement (Single, Double, or Uncertain) + With Direction & Distance
- Box-Based Puzzles (Certain + Uncertain)
- Floor or Floor-flat-based Puzzles
- Comparison/Categorised/ Order Ranking-Based Puzzle
- Blood-Relation-based Puzzles
- Day/ Month/ Year/Age-Based Puzzle
- Logical Reasoning: Statement and Assumptions, Statement and Inference, Cause and Effect, Course of Action, Strength of Argument, and Statement and Conclusion

IBPS RRB PO Syllabus 2025 Quantitative Aptitude

- **Approximation**: BODMAS, Square & Cube, Square & Cube root, Indices, fraction, percentage, etc.
- **Number Series:** Missing Number series, Wrong number series, Double Pattern series, Statement-based series
- **Inequality:** Quadratic equation, Quantity comparison, Statement-based Quadratic equation
- **Arithmetic:** Ratio and Proportion, Percentage, Number System and HCF and LCM, Basic of Algebra Average, Age, Partnership, Mixture and Alligation, Simple Interest, Compound Interest, Time and Work, Pipe and Cistern, Profit & Loss and Discount, Speed Time Distance, Boat And stream, Train, Mensuration 2D and 3D, Probability, Permutation and combination etc.
- **Data Interpretation**: Table DI, Missing Table DI, Pie chart DI, Line chart DI, Bar chart DI, Mixed DI, Caselet, Radar DI, Arithmetic DI
- **Data Sufficiency**: Two Statements and Three Statements.

IBPS RRB PO Mains Syllabus for General Awareness

- Current Affairs
- State Current Affairs
- International Current Affairs
- Banking Awareness
- Economy
- Sports News
- Financial Awareness
- Govt. Schemes/ Apps
- Ranks and Reports
- Defence News
- Science News
- Obituaries
- Static Awareness

IBPS RRB PO Mains Syllabus for English Language

- Reading Comprehension: Conventional and comprehensive
- Phrase rearrangement
- Word swap: 3 words swap, 4 words swap
- Word rearrangement
- Match the column: 2 columns, 3 columns
- Connectors
- Starters
- Fillers: Double Sentence Blanks, Single Blanks, Double Blanks
- Word usage
- Sentence-based Error: find the correct one, find the incorrect one
- Phrase replacement
- Spelling error
- Error correction
- Idioms and phrases: Idioms and phrases usage, Idioms and phrases fillers
- Cloze test: Fillers, Replacement
- Sentence Rearrangement: One fixed, Conventional
- One-word inference

IBPS RRB PO Mains Syllabus for Hindi

- अपठित गद्यांश
- समानार्थक और विलोम शब्द
- रिक्त स्थान
- गद्यांश में रिक्त स्थानों की पूर्ति
- वाक्य में त्रुटि
- शब्द त्रुटी या वर्तनी त्रुटी
- वाक्यांश के लिए एक शब्द
- विलोम शब्द
- मुहावरे -लोकोक्तियाँ

IBPS RRB PO Mains Syllabus for Computer Knowledge

- Fundamentals of Computer [History, Types, etc.]
- Generation of Computers
- Hardware & Software [Operating System, Types of Software, Compiler, Interpreter, etc.]
- Input & Output Device
- Memory
- Number System [Binary Number, Conversion, etc.]
- Computer Language – Generation & its Type
- DBMS – Basic Introduction & Software
- Computer Network [TCP & OSI Model, Protocol, Topology, Methods of Communication, Networking Device and Components]
- Introduction of the Internet
- Internet's Keywords
- Use of Internet [Internet Protocol, E-mail, Chatting, E-Commerce, Internet Browser & its shortcut key, etc.]
- Network & Data Security [Firewall, Virus, Worm, Malware, Trojan Horse, Key logger, Spyware, Hacking, Phishing, Sniffing, Internet Security, Antivirus, User: Identification, Authentication, Biometric, etc.]
- Cyber Crime & Cyber Security
- Multimedia- its components & Uses [Audio, Video, Streaming, Animation, Adobe Flash, etc.]
- Introduction of MS Windows
- MS Office & its applications [MS Word, MS PowerPoint, MS Excel – Uses & Shortcut keys]
- Computer Shortcut Keys
- Computer Abbreviations