IBPS SO Syllabus 2025 and Exam Pattern For Prelims and Mains Exam

IBPS SO Prelims Exam Pattern 2025

- 1	IBPS SO Prelims Exam Pattern 2025 For Law Officer & Rajbhasha Adhikari				
S. No.	Section	No. of Questions	Total Marks	Duration	
1.	Reasoning	50	50	40 minutes	
2.	English Language	50	25	40 minutes	
3.	General Awareness with Special Reference to the Banking Industry	50	50	40 minutes	
	Total	150	125	120 minutes	

IBPS SO Prelims Exam Pattern 2025				
Serial No	Section	No. of Questions	Total Marks	Duration
1.	Reasoning	50	50	40 minutes
2.	English Language	50	25	40 minutes
3.	Quantitative Aptitude	50	50	40 minutes
	Total	150	125	120 minutes

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IBPS SO Mains Exam Pattern 2025

IBPS SO Mains Exam Pattern 2025 for Rajbhasha Adhikari				
Name of Test	Number of Questions	Duration	Maximum Marks	
Professional Knowledge(Objective)	45	30 minutes	60 Marks	
Professional Knowledge(Descriptive)	2	30 minutes		

Aspirants applying for the Post of Law Officer, IT Officer, Agriculture Field Officer, HR/Personnel Officer, and Marketing Officer can check the main examination pattern below.

IBPS SO Mains Exam Pattern 2025			
Name of Test	Number of Questions	Maximum Marks	Duration
Professional Knowledge	60	60	45 minutes

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IBPS SO Prelims Syllabus 2025

	IBPS SO Syllabus 2025 For Prelims				
Reasoning	English Language	Quantitative Aptitude	General Awareness		
 Seating	Reading Comprehension Spotting Errors Sentence Improvement Sentence Correction Para Jumbles Fill in the Blanks Para/Sentence Completion Column Based Sentence Rearrangement Word Swap Sentence Based Error Spelling Errors Connectors	 Number Series (Missing and Wrong) Data Interpretation and Caselet Simplification and Approximation Quadratic Equation and Quantity Comparison Data Sufficiency (Two statements) Mensuration (2D and 3D) Average, Percentage, Age, Profit & Loss and Discount, Ratio and Proportion, Mixture and Alligation, Number system Time and Work, Time work and wage, Pipe and Cistern Time and Distance, Boat and stream, Train Probability Simple and Compound Interest Permutation and Combination 	 Current Affairs Banking Awareness GK Updates Currencies Important Places Books and Authors Awards Headquarters Central Government Schemes Important Days RBI Circulars Static Banking 		

IBPS SO Mains Syllabus 2025

IBPS SO Mains Exam Syllabus 2025				
IT Officer (Scale-I) Syllabus	Agricultural Field Officer (Scale-I) Syllabus	Marketing Officer (Scale-I) Syllabus	HR/ Personnel Officer (Scale-I) Syllabus	Law Officer (Scale-I) Syllabus
 Database Management System Data Communication and Networking Operating System Software Engineering Data Structure Computer Organization and Microprocessor Object-Oriented Programming 	Agriculture Current Affairs Crop Horticulture Vegetables Spacing Time Of Sowing Seed Rate Varieties Important Only Herbicides Pesticides Important points regarding plants fruits vegetables Preservation of fruits and vegetables Types of cropping system Different	Basics of Marketing Management Brand Management Advertising PR Sales Retail Business Ethics Market Segmentation Market research and forecasting demand Product Life Cycle Corporate Social Responsibility Service Marketing Marketing Marketing	Human Resource Development Business policy and strategic analysis Transnational Analysis Training and Development Recruitment and Selection Rewards and Recognition Industrial Relations Business Policy and Strategic Analysis Grievance and Conflict Management Performance	Banking Regulations Compliance and Legal Aspects Relevant Law and Orders related to negotiable instruments, securities, foreign exchange Prevention of Money- laundering, Limitation Act Consumer Protection Act SARFAES Banking Ombudsman
	Diseases • Seed	Strategies	Management and Appraisal	Scheme • Laws and

• Seed	and Appraisal	 Laws and
technology –		Actions with
Different		a direct link
government		to Banking
schemes		Sector
Agriculture		 Bankers
economics –		Book
Agriculture		Evidence
cost and		Act
schemes		 DRT Act
Various types		
of agricultural		
practices		
Soil resources		
Indian soil		
Types of facts		
(like humus		
content, CN		
ratio etc)		
Green		
manures		
Animal		
husbandry		
and		
technology		
Different		
breeds of		
animals		

Agriculture	
small	
industries like	
honey daily in	
the fisheries	
Various	
diseases and	
their causes	
Rural welfare	
activities in	
India – Before	
independence	
and After	
independence	
Different	
insurance	
schemes	
regarding	
agriculture	
Women and	
child	
development	
schemes	