

**Sambalpur DCCB Syllabus | Check Sub Staff (Peon) Exam Pattern @  
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**Sambalpur DCCB Exam Pattern**

<b>Sl.No</b>	<b>Name Of The Subjects</b>	<b>Number Of Questions</b>	<b>Number Of Marks</b>	<b>Time Duration</b>
1	General Knowledge	35	35	2 Hours
2	Arithmetic	35	35	
3	Reasoning	30	30	
4	<b>Total</b>	<b>100</b>	<b>100</b>	

**Sambalpur DCCB Syllabus**

**General Knowledge**

- Geography
- Economic Scene
- About SDCCB
- Awards & Honours
- History
- Culture
- Sports & Games
- Important Days
- General Awareness of Environment
- Function of DCCBs
- Banking & Indian Financial System
- Knowledge of Current Events
- Indian Constitution

- Indian Polity
- General policy and scientific research
- India and its neighboring countries
- International organizations like IMF, BBB, BIS, UNO, SWIFT, IBA
- RBI and its functions
- Reforms in banking
- Sectors in the Banking Industry
- Latest banking & economical news
- Indian Banking History
- Banking terms and abbreviation
- Budget & Banking Schemes/ Policies
- Capital Marking & Money Market
- Fiscal and Monetary Policies
- Currencies
- Banking Awards
- Alternate names of banks
- Slogans of Banks
- Locations/ headquarters of Banks
- Important banking sector acts, functions/ regulations

### **Arithmetic**

- Algebra
- Decimals, Fractions
- Percentage
- Ratio & Proportion
- Square Roots
- Cube Roots
- Averages
- Time & Work
- Simple Interest
- Compound Interest
- Profit and Loss
- Simplification
- LCM, HCF
- Discount
- Partnership Business
- Mixture and Alligation
- Time and distance
- Trigonometric Ratio

- Heights and Distances

## **Reasoning**

- Symbolic/ Number Classification
- Drawing inferences
- Semantic Series
- Semantic Analogy
- Symbolic operations
- Symbolic/ Number Analogy
- Trends, Figural Analogy
- Space Orientation
- Semantic Classification
- Venn Diagrams
- Figural Classification
- Punched Hole/Pattern-Folding & Unfolding
- Figural Pattern-Folding and Completion
- Number Series
- Embedded Figures
- Problem Solving
- Emotional Intelligence
- Word Building
- Figural Series
- Critical Thinking
- Social Intelligence
- Problems on Ages
- Coding and De-coding