

West Bengal (WB) Police Constable Syllabus & Exam Pattern 2021

Download

Preliminary Exam Pattern for Constable & Lady Constable

- Type of Exam – Written Exam
- Question Type - Objective Type (MCQ)
- Total Marks & Question – 100 Question/ Marks
- Negative Marking – $\frac{1}{4}$ Marks
- Question Paper language - 2 Language (Bengali & Nepali)
- Exam Time Duration – 1 Hours

Subject Name	Question	Marks	Time Duration
General Awareness and General Knowledge	50	50	
Elementary Mathematics (Madhyamik Standard)	30	30	01 Hours
Reasoning	20	20	

Physical Measurement Test (PMT) for Constable

- Constable (Male) – Height – 167 cm , Weight – 58 Kg, Chest – 78 cm without expansion, 83 cm Chest with Expansion (5 cm)
- Lady Constable – Height – 160 Cm, Weight – 49 Kg

Physical Efficiency Test (PET) for Constable Posts

Posts	Event for PET	Timing
Constable	1600 Meters Run	6 Minutes 30 Seconds
Lady Constable	800 Meters Run	4 Minutes

Final Written Examination for Constable

- Exam Type – Object Type
- Question 85 Question/ Marks
- Time Duration – 1 Hours
- Negative Marking – $\frac{1}{4}$ Marks
- Question Paper language – Two (Bengali & Nepali)

Subject	Question	Marks
General Awareness and General Knowledge	25	25
English	25	25
Elementary Mathematics (Madhyamik Standard)	20	20
Reasoning and Logical Analysis	15	15

<i>Total</i>	<i>85 Question</i>	<i>85 Marks</i>
--------------	--------------------	-----------------

West Bengal Police Constable Syllabus Subject Wise

Syllabus for General Awareness and General Knowledge

- *General Politics*
- *Countries & Capitals*
- *History*
- *Geography*
- *Economy, Banking, and Finance*
- *Economy*
- *Scientific Research*
- *Important Financial & Economic News*
- *Sports*
- *Culture*
- *Indian Constitution*
- *Budget and Five Year Plans*
- *India and its neighboring countries*
- *Current Affairs – National & International*
- *Science – Inventions & Discoveries*
- *Knowledge of Current Events*

Syllabus for Elementary Mathematics

- *Interest*
- *Ratio and Time*
- *Statements & Conclusions*
- *Time and Distance*
- *Profit and Loss*
- *Discount*
- *Mensuration*
- *Time and Work*
- *Fundamental arithmetical operations*
- *Number Systems*
- *Statement & Condition*
- *Ratio and Proportion*
- *Averages*
- *Percentages*
- *Use of Tables and Graphs*
- *Decimals and Fractions*
- *Computation of Whole Numbers*
- *The relationship between Numbers*

Syllabus for Reasoning and Logical Analysis

- *Blood Relation*
- *Clocks Calendar and Age*
- *Direction and Senses*
- *Cubes and Dices*
- *Statements and Arguments*
- *Decision Making*
- *Data Sufficiency*
- *Analogies*
- *Symbols and Notations*
- *Logical Problems*
- *Logical Deductions*
- *Course of Action*
- *Inferences*
- *Syllogism*
- *Day Sequence*
- *Coding and Decoding*
- *Puzzles Series*
- *Statement and Assumptions*
- *Statements and Conclusions*
- *Input and Output*
- *Cause and Effect*

Syllabus for English

- *Substitution*
- *Synonyms*
- *Antonyms*
- *Sentence Arrangement*
- *Idioms and Phrases*
- *Sentence Improvement*
- *Para Completion*
- *Spelling Test*
- *Joining Sentences*
- *Fill in the blanks*
- *Sentence Completion*
- *Prepositions*
- *Transformation*
- *Active and Passive Voice*
- *Spotting Errors*
- *Passage Completion*
- *Error Correction (Phrase in Bold)*

- *Error Correction (Underlined Part)*