WBPSC MVI Exam Pattern 2019:

| Exam | Subject | Total No. Of | Total | Duration |
|------|-----------------|--------------|-------|-------------------|
| Type | | Questions | Marks | |
| | General Studies | | 200 | |
| | General Science | 75 | | 1 Hour 30 Minutes |
| MCQ | Humanities | | | |
| | Arithmetic | 25 | | |
| | Problems | | | |

SYLLABUS & SCHEME FOR EXAMINATION

The examination shall be conducted in two parts:

PART-I: The PART-I will be of Objective (MCQ) Type questions. Total number of questions will be 100 (75 questions on General Studies, including Science and Humanities and 25 questions on Arithmetic problems). Questions on Arithmetic problems will be of Madhyamik standard of WBBSE. Each question will carry 2 marks. Full marks will be 200. Duration of examination will be 1 hour 30 minutes. PART-II: Candidates will be called to PART-II (Personality Test) on the basis of the marks in PART-I Examination. The Personality Test will be conducted by the Commission.

Final Merit List will be prepared on the basis of the total marks obtained in PART-I &PART-II Examinations taken together.

Marks allotted for Personality Test – 50.

General Studies Syllabus:

- > **History**
- > Geography
- > Polity
- > Indian National Movement
- **Economy**
- **Physics**
- **Chemistry**
- **Botany**
- > Zoology
- > Knowledge of Current affairs

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- > Culture and history of India including freedom struggle
- > Environmental issues concerning India and the World
- > General scientific and technological developments etc.
- > Indian Economy
- > Indian geography
- > Indian Polity and constitution

Arithmetic Problems Syllabus:

- Number System & Simplification
- > Probability
- > HCF & LCM
- > Algebraic Expressions and in Equalities
- > Average
- > Percentage
- Profit and Loss
- Simple & Compound interest
- Ratio and Proportion & Partnership
- > Mixture & Allegations
- > Time and Work & Pipes and Cisterns
- > Speed, time & Distance (Train, Boats & Stream)
- > Mensuration
- > Trigonometry
- > Geometry
- > Data Interpretation
- Number Series
- > Number System
- > Speed, Distance and Time
- > Time and Work

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