

Meghalaya PSC Lecturer Syllabus || Check Lecturer Exam Pattern & Syllabus PDF @ www.mpsc.nic.in

Meghalaya PSC Lecturer Exam Pattern

S. No	Exam Type	Names of the Subjects
1	Multiple Choice OMR based Test	General English
2		General Awareness & Aptitude Test
3		Arithmetic/Mathematics
4		Technical Subjects

Syllabus For General English

- Synonyms.
- Antonyms.
- Substitution.
- Active Voice and Passive Voice.
- Error Correction (Underlined Part).
- Para Completion.
- Idioms and Phrases.
- Sentence Improvement.
- Direct & Indirect speech.
- Joining Sentences.
- Error Correction (Phrase in Bold).
- Parts of speech.
- Sentence Arrangement.
- Fill in the blanks.
- Prepositions.
- Degrees of comparison.
- Passage Completion.
- Sentence Completion.
- Spotting Errors.

Syllabus For Mathematics

- Percentages.
- Discount.
- Partnership.
- Ratio & Proportion.
- Average.
- Time & Distance.
- Number systems.
- Profit & Loss.
- Time & Work.
- Simple Interest.
- Decimals & Fractions.

Syllabus of General Awareness

- Abbreviations.
- Indian Economy.
- Current Affairs.
- Authors.
- Awards.
- Indian Polity.
- Constitution.
- Environment.
- Budget.
- General Knowledge.
- Geography.
- General Science.
- Books.
- International & National Organizations.
- History.
- Famous persons.

Syllabus For Aptitude

- Profit & Loss.
- Partnership.
- Time & Work.
- Number Systems.
- Mensuration.
- Ratio & Proportion.
- Relationship Between Numbers.
- Simple Interest.
- Computation of Whole Numbers.

- Discount.
- Percentages.
- Fundamental Arithmetical Operations.
- Time & Distance.
- Decimals and Fractions.
- Use of Tables and Graphs.

Syllabus For Technical Subjects

Electrical:

- Fractional Kilowatt Motors and single phase induction Motors.
- Magnetic Circuit.
- Estimation and Costing.
- Measurement and Measuring Instruments.
- Basic concepts.
- AC Fundamentals.
- Generation.
- Circuit law.
- Electrical Machines.
- Transmission and Distribution.
- Basic Electronics.
- Utilization and Electrical Energy.
- Synchronous Machines.

Mechanical:

- Metrology and Inspection.
- Mechanics of Materials.
- Engineering Materials.
- Thermodynamics.
- Machine Design.
- Theory of Machines.
- Engineering Mechanics.
- Casting, Forming and Joining Processes.
- Machining and Machine Tool Operations.
- Operations Research.
- Inventory Control
- Fluid Mechanics.
- Production Planning and Control.
- Computer Integrated Manufacturing.
- Refrigeration and air-conditioning.
- I.C. Engines.
- Vibrations.

- Heat-Transfer.
- Power Engineering.
- Turbo-machinery.

Civil:

- Hydraulics.
- Building Materials.
- Soil Mechanics.
- Transportation Engineering.
- Irrigation Engineering.
- Estimating, Costing, and Valuation.
- Surveying.
- Environmental Engineering.

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