AIC MT Syllabus 2025

AIC Management Trainee Syllabus 2025

The AIC MT 2025 Syllabus includes key subjects that assess a candidate's reasoning ability, language proficiency, numerical skills, general awareness, and professional expertise. The syllabus is divided into multiple sections:

AIC MT English Language

This section evaluates a candidate's understanding of English grammar, vocabulary, and comprehension skills. The important topics include:
- Parts of Speech
- Subject-Verb Agreement
- Error Detection & Sentence Improvement
- Antonyms & Synonyms
- Active & Passive Voice
- Direct & Indirect Speech
- Idioms & Phrases
- Para-jumbles & Fillers
- Passage Completion & Cloze Tests
- Vocabulary-based Questions

AIC MT Reasoning Ability

This section tests logical thinking and analytical skills. The key topics are:
- Seating Arrangements
- Coding-Decoding
- Blood Relations & Direction Sense
- Puzzles & Order-Ranking
- Machine Input-Output
- Inequality
- Alphabet & Number Series
- Syllogism
- Analytical & Logical Reasoning

AIC MT Quantitative Aptitude

This section assesses numerical ability and problem-solving skills. Important topics include:
- Simplification & Approximation
- Number Series
- HCF & LCM
- Simple & Compound Interest
- Profit & Loss
- Permutation & Combination
- Problems on Ages
- Work & Time, Speed & Distance
- Probability
- Ratio & Proportion
- Data Interpretation (Bar Graphs, Line Charts, Pie Charts, Radar Graphs)

AIC MT General Awareness & Insurance Knowledge

This section tests candidates' awareness of current affairs, banking, and insurance. Key topics include:
- Indian Constitution
- Government Schemes & Policies
- Science & Technology Developments
- National & International Events
- Books & Authors
- Awards & Honors
- Sports & Committees
- Banking & Insurance Terminology

AIC MT Computer Literacy

Basic computer knowledge is tested, including:
- Fundamentals of Computers
- MS Office (Word, Excel, PowerPoint)
- Internet & Networking Basics
- Cyber Security & Digital Banking

AIC MT Professional Knowledge (For Actuarial & IT Disciplines)

This section focuses on evaluating the expertise required in Actuarial and IT fields, ensuring candidates possess the necessary skills for these specialized roles.
- **Actuarial:** Probability, Risk Management, Statistics, and Actuarial Models.
- **IT:** Programming Languages, Software Engineering, Database Management, and Cyber Security.