

NIACL Assistant Syllabus

The NIACL Assistant Prelims and Mains exams have a largely similar syllabus, covering key subjects like English, Reasoning, and Numerical Ability. However, the Mains exam is more advanced and includes additional subjects such as Computer Knowledge and General Awareness. Understanding the syllabus for both Prelims and Mains is crucial, as it covers various topics that assess a candidate's aptitude, reasoning ability, and general awareness. Below is the comprehensive subject-wise syllabus for NIACL Assistant 2025.

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NIACL Assistant Prelims Syllabus 2025

The NIACL Assistant Prelims exam consists of three sections: English Language, Reasoning, and Numerical Ability. Each section assesses a candidate's fundamental skills required for the role.

Section	Topics Covered
English Language	Reading Comprehension, Cloze Test, Sentence Rearrangement & Para jumbles, Spotting the Error, Sentence Correction Questions, Active and Passive Voice Rules, Direct & Indirect Speech Rules, Idioms and Phrases, One Word Substitutions, Synonyms and Antonyms, Rules for Tenses, Prepositions, and Conjunctions
Reasoning Ability	Alphanumeric Series, Blood Relations, Coding-Decoding, Seating Arrangements, Puzzles, Order & Ranking, Syllogism, Statement & Assumptions, Statement & Conclusions, Cause and Effect, Analogies, Mirror and Water Images, Decision Making, Direction Sense Test
Numerical Ability	LCM and HCF, Ratios and Proportions, Percentage, Profit and Loss, Average, Simple and Compound Interest, Time and Work, Time and Distance, Fractions, Series Completion, Age Problems, Volume and Mensuration, Missing Numbers

[Also Check NIACL Assistant Exam Pattern 2025](#)

NIACL Assistant Mains Syllabus 2025

The NIACL Assistant Mains exam consists of five sections: English Language, Reasoning Ability, Numerical Ability, Computer Knowledge, and General Awareness. The Mains exam has a higher difficulty level and additional subjects.

Section	Topics Covered
English Language	Same topics as Prelims, with a higher difficulty level
Reasoning	Same topics as Prelims, with additional complex puzzles and

Section	Topics Covered
Ability	seating arrangements
Numerical Ability	Same topics as Prelims, with additional questions on data interpretation and higher difficulty level
Computer Knowledge	Basics of Computers, Operating Systems, MS Office (Word, Excel, PowerPoint), Internet and Networking, Computer Hardware and Software, Cyber Security & Computer Viruses, Shortcut Keys, Computer Memory, Database Management Systems (DBMS)
General Awareness	Current Affairs (National & International), Indian History & Culture, Economic Scene, Indian Polity & Constitution, General Science (Physics, Chemistry, Biology), Banking & Insurance Awareness, Important Government Schemes, Sports & Awards, Static GK (Capitals, Currencies, National Parks, etc.)