



EXCEL
INTERNATIONAL

Course Module Structure

This course is divided into 10 structured modules designed to develop strong verbal reasoning, comprehension, and language-based analytical skills. Each module focuses on enhancing the ability to understand, interpret, and logically evaluate written information. The course emphasizes vocabulary building, critical reading, contextual analysis, and speed-based problem-solving techniques, helping learners excel in competitive exams, academics, and effective communication.

Module 1: Introduction to Verbal Reasoning

Topics:

- Importance of verbal reasoning
 - Types of verbal questions
 - Basic language skills
 - Real-life applications of verbal reasoning
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Module 2: Vocabulary Building

Topics:

- Synonyms and antonyms
 - Word meanings and usage
 - Contextual vocabulary
 - Root words, prefixes, and suffixes
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Module 3: Analogies

Topics:

- Word relationships
 - Identifying patterns
 - Logical connections
 - Analogy-solving techniques
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Module 4: Classification (Odd One Out)

Topics:

- Word classification
 - Identifying differences
 - Concept-based grouping
 - Pattern recognition
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Module 5: Coding-Decoding (Verbal)

Topics:

- Letter and word coding
 - Pattern-based decoding
 - Logical transformations
 - Practice techniques
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Module 6: Sentence Correction

Topics:

- Grammar rules
 - Error detection
 - Sentence improvement
 - Common mistakes
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Module 7: Sentence Arrangement

Topics:

- Para jumbles
 - Logical sequence of sentences
 - Coherence and cohesion
 - Arrangement strategies
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Module 8: Reading Comprehension

Topics:

- Passage analysis
- Identifying main ideas

- Inference-based questions
 - Speed reading techniques
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Module 9: Critical Reasoning

Topics:

- Assumptions and conclusions
 - Strengthening and weakening arguments
 - Logical evaluation
 - Decision-based questions
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Module 10: Practice & Final Assessment

Topics:

- Mixed verbal reasoning questions
- Time management techniques
- Mock tests
- Performance evaluation