

## FCI AG 3 English Syllabus 2025

The FCI AG 3 English Syllabus is divided into following topics:

- Sentence Improvement
- Idioms and Phrases
- Antonyms
- Para Completion
- Active and Passive Voice
- Basic Grammar
- Error Detection
- Reading Comprehension
- Cloze Test
- Fill in the Blanks
- Vocabulary
- Antonyms/Synonyms
- Para Jumble
- Sentence rearrangement

## FCI AG 3 Reasoning Ability Syllabus 2025

The FCI AG 3 Reasoning Syllabus is divided into following topics:

- Arrangement & pattern
- Syllogism
- Analogy
- Inequality
- Puzzles & Sitting Arrangements
- Direction & Distance
- Blood Relation
- Venn Diagrams
- Word Sequence
- Missing Characters
- Sequential Output training
- Directions
- Test on Alphabets
- Eligibility Test

## FCI AG 3 Numerical Aptitude Syllabus

The FCI AG 3 Numerical Aptitude Syllabus is divided into following topics:

- Volumes
- Problems on L.C.M and H.C.F
- Odd Man Out
- Quadratic Equations
- Probability
- Profit and Loss
- Simplification and Approximation
- Basic Calculation
- Quadratic Equation
- Time & Work
- Speed Time & Distance
- Simple Interest & Compound Interest
- Data Interpretation
- Number Series
- Arithmetic Problems

## FCI AG 3 General Awareness Syllabus

The FCI AG 3 General Awareness Syllabus is divided into following topics:

- General Science (8th Standard)
- Indian History
- Indian Economics
- Indian Geography
- Current Affairs

## FCI AG 3 Computer Knowledge Syllabus

The FCI AG 3 Computer Knowledge Syllabus is divided into following topics:

- Microsoft Access
- Introduction to Computer Science
- Boolean Algebra
- Computer Networks
- Emerging Technologies and Web Publishing
- PC Software and Office Automation
- Database Management System
- Data Structures
- MS PowerPoint and Word, Microsoft OneNote
- MS Vision and MS Excel
- Microsoft Outlook
- The Internet
- Workplace Productivity Tools
- MS Project, Microsoft Publisher

## FCI AG 3 Phase 2

Post Name	Detailed Syllabus
Assistant Grade III (Accounts)	<ol style="list-style-type: none"> <li>1. Basic Accounting concept including preparation of books of accounts.</li> <li>2. Taxation including Income Tax and Goods and Services Tax.</li> <li>3. Auditing: – (a) Auditing concepts and methods, (b) Internal &amp; External audit of companies.</li> <li>4. Commercial Laws:- (Basic Knowledge) (a) Basics of Contract Act, (b) Basics of Company Act, (c) Basics of Sales of Goods Act, (d) Negotiable Instrument Act</li> <li>5. Basic of Computers: (a) Operating System, (b) Browsers, (c) Email, (d) Memory (Internal, External, portable), (e) Chats, (f) Office (Word, PowerPoint, Excel), (g) Networks.</li> </ol>
Assistant Grade-III (Technical)	<p><b>Agriculture:-</b> Statics of Indian Agriculture (Cereals &amp; Pulses), Elementary entomology, Plant Protection, Agricultural Economics.</p> <p><b>Botany:-</b> Cell Biology :Tissue , Organ &amp; Organ System, Genetics, Plant Classification, Diversity, Ecology, Life Process: Photosynthesis, Respiration , Circulation, Movement etc, Basics of Biochemistry.</p> <p><b>Zoology:-</b> Animal Cell &amp; Tissue, Organ System, Heredity &amp; Variation, Animal Classification, Micro Organism, Insects &amp; Rodents.</p> <p><b>Chemistry:-</b> Chemical bonding, Organic Chemistry : Basics of alkanes, alkenes, alkynes, alcohols, aldehydes and acids, Inorganic Chemistry , Chemistry in daily life.</p> <p><b>Physics:-</b> Measurements, Basic Physics, Light, Electricity.</p> <p>The above syllabus for Agriculture, Botany, Zoology, Chemistry and Physics is grouped into following two categories:            GROUP A- Agriculture, Botany and Zoology.            GROUP B- Agriculture, Chemistry and Physics.</p>
Assistant Grade-III (Hindi)	<ol style="list-style-type: none"> <li>1. General Knowledge related to Hindi Literature</li> <li>2. Word/sentences for Hindi to English translation</li> </ol>

Post Name	Detailed Syllabus
	3. Word/sentences for English to Hindi translation 4. Official Language Policy 5. Official Language Act 6. Official Language Rules 7. Annual Programme issued by Department of Official Language

