

NCL Accountant Exam Pattern

Name of the Subject	Questions	No.of Marks
Technical Section: As per Relevant Post	70	70
General Section: General Knowledge, Reasoning, English, Numerical Ability, Mathematics	30	30
Total	100 Questions	100 Marks

NCL Accountant Syllabus-Topics Wise

General Knowledge

- Culture
- Religion
- Languages
- Capitals
- Wars and
- Neighbor
- Awards
- Authors
- Flower
- Defense
- Current Affairs
- History
- Anthem
- Important National Facts
- Heritage and Arts
- Dance
- Currencies
- Bird
- Animal
- Abbreviations
- Discoveries

- Monuments
- Diseases and Nutrition
- Song
- Flag
- Personalities
- Championships
- Winners
- Rivers
- Mountains
- Ports
- Inland Harbour
- Culture
- Terms
- Common Names
- Freedom Movement
- Full forms
- Soil
- Religion
- Dance
- Heritage and Arts
- Number of Players

English

- Sentence Arrangement
- Passage Completion
- Substitution
- Prepositions
- Idioms and Phrases
- Sentence Improvement
- Synonyms
- Antonyms
- Fill in the blanks
- Spotting Errors
- Substitution
- Sentence
- Active and Passive Voice
- Completion
- Spelling Test
- Error Correction

- Transformation
- Error Correction
- Para Completion
- Joining Sentences

Reasoning

- Analogy
- Situation Reaction Test
- Direction Sense Test
- Series Completion
- Verification of truth of the Statement
- Classification
- Data Sufficiency
- Alpha-Numeric Sequence Puzzle
- Puzzle Test
- Blood Relations
- Coding-Decoding
- Assertion and Reasoning
- Rules Detection
- Arithmetical Reasoning
- Operations of Mathematics
- Venn Diagrams
- Word Sequence
- Missing Characters
- Sequential Output training
- Directions
- Eligibility Test
- Dot Situation
- Identical figure groupings
- Test on Alphabets
- Forming figures and analysis
- Construction of Squares and Triangles
- Series
- Analytical Reasoning
- Paper Folding
- Paper Cutting
- Mirror Images
- Figure Matrix
- Completion Incomplete Pattern

- Spotting embedded figures
- Cubes and Dice
- Water Images
- Classification

Numerical Ability

- Boats and Streams
- Simple Interest
- Time and Distance
- Problems on Trains
- Time and Work Partnership
- Ratio and Proportion
- Areas
- Races and Games
- Numbers and Ages
- Compound Interest
- Mensuration
- Permutations and Combinations
- Problems on L.C.M and H.C.F
- Pipes and Cisterns
- Percentages
- Simple Equations
- Simplification and Approximation
- Mixtures and Allegations
- Indices and Surds
- Problems on Numbers
- Averages
- Quadratic Equations
- Probability
- Profit and Loss
- Volumes
- Odd Man Out

Mathematics

- Relations and Functions
- Logarithms

- Complex Numbers
- Determinants
- Definite Integrals
- Quadratic Equations
- Cartesian System of Rectangular Coordinates
- Sequences and Series
- Statistics
- Differentiation
- Introduction to Three Dimensional Geometry
- Straight Lines
- Circles
- Conic Sections
- Permutations and Combinations
- Vectors
- Sets and Set Theory
- Probability Function
- Exponential and Logarithmic Series
- Trigonometry
- Limits and Continuity
- Applications of Derivatives
- Indefinite Integrals Binomial Theorem
- Matrices

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