Orissa High Court Translator Syllabus 2024

Preparing from the Orissa High Court Translator Syllabus can help you achieve the highest possible scores. The Orissa High Court Translator Result is used to select candidates for the Translator Written Test. As a result, careful planning is required. The complete syllabus for the exam is provided below.

Orissa High Court Translator Syllabus: Preliminary Examination

Subject	Syllabus
Orissa High Court Translator Syllabus for General English	Grammar
	Vocabulary
	One word substitution
	Active & Passive Voice
	Verb
	Adverb
	Prepositions
	Idioms & Phrases
	Synonyms
	Antonyms
	Cloze Test
	Subject-Verb Agreement

	Tenses
	Fill in the Blanks
	Reading Comprehension
	Error Correction
	Sentence Rearrangement
Orissa High Court Translator Syllabus for General Knowledge	Indian Parliament
	Biology
	Indian History
	General Science
	Famous Places in India
	Tourism
	Indian Politics
	Rivers, Lakes and, Seas
	Current Affairs
	Environmental Issues
	Sports
	Countries and Capitals

	Artists
	Literature
	Indian Economy
	Geography
	Famous Days & Dates
	Famous Books & Authors
	Inventions and Discoveries
	Civics
	Heritage
Orissa High Court Translator Syllabus for Logical Reasoning	Figure Matrix
	Completion Incomplete Pattern
	Spotting embedded figures
	Classification
	Coding-Decoding
	Assertion and Reasoning
	Arithmetical Reasoning

	Operations of Mathematics
	Venn Diagrams
	Word Sequence
	Missing Characters
	Analogy
	Identical figure groupings
	Forming figures and analysis
	Construction of Squares and Triangles
	Series
	Test on Alphabets
	Eligibility Test
	Dot Situation
	Data Sufficiency
	Alpha-Numeric Sequence Puzzle
	Puzzle Test

	Series Completion
	Verification of truth of the Statement
	Situation Reaction Test
	Direction Sense Test
	Classification
	Cubes and Dice
	Water Images
	Blood Relations
	Analytical Reasoning
	Paper Folding
	Paper Cutting
	Mirror Images
	Rules Detection
	Sequential Output training
	Directions
Orissa High Court Translator Syllabus for Quantitative Aptitude	Percentages
	Boats and Streams

	Permutations and Combinations
	Simplification and Approximation
	Areas
	Pipes and Cisterns
	Time and Work Partnership
	Ratio and Proportion
	Simple Interest
	Probability
	Averages
	Simple Equations
	Quadratic Equations
	Indices and Surds
	Mensuration
	Problems on L.C.M and H.C.F
	Problems on Numbers

	Compound Interest
	Time and Distance
	Problems on Trains
	Odd Man Out
	Races and Games
	Numbers and Ages
	Mixtures and Allegations
	Volumes Profit and Loss

Orissa High Court Translator Syllabus: Mains Examination

Subject	Syllabus
Orissa High Court Translator Syllabus for English	Essay
	Precis writing
	Retranslation
	Grammar
	Translation
Orissa High Court Translator Syllabus for Mathematics	Arithmetic
	Algebra

	Statistics & Probability
	Mensuration
Orissa High Court Translator Syllabus for General Awareness	Current Affairs
	National & International events
	Major financial/ economic news
	Budget & Five-year plans
	Books & Authors
	Awards & Honours
	Abbreviations
	Important Days
	Who's Who
	Sports
	General Science
	International & National Organization
	History
	Geography

	Politics
	Civics and Culture
Orissa High Court Translator Syllabus for Test of Reasoning	**Verbal**
	Number Series
	Alphabet Series
	Test of Direction Sense
	Coding-decoding
	Number Ranking
	Arithmetic Reasoning
	Problem of Age Calculation
	Analogy
	Decision Making
	Non-Verbal
	Non-verbal series
	Mirror Images
	Cubes & Dice
	Grouping Identical Figures

	Embedded figures

Orissa High Court Translator Syllabus: Computer Application Test

Orissa High Court Translator Syllabus for Computer Application Test	
Topic	**Details**
Computer Fundamentals	Basic concepts of computer hardware and software
Windows (MS-Windows)	Features and functionalities of Microsoft Windows operating system
MS Office (Word, Excel & PowerPoint)	Usage of Microsoft Office applications like Word, Excel, and PowerPoint
Linux Fundamentals and Open Office Application	Basic concepts of Linux OS and open-source office applications
Usage of Internet Operation	Internet browsing, email management, and online communication
Communication Technology	Fundamentals of communication technologies
Networking Concepts	Understanding LAN, Ethernet, Broadband, Wireless networks, and Digital Signature