

APSC Syllabus 2022 (Inspector of Statistics)

APSC Exam Pattern 2022

Paper	Subject	Standard	Marks	Duration
Paper-I	English (Essay, Comprehension, Precis and Drafting)	B.A Standard	100	3 Hrs
Paper-II	General Knowledge	Degree Standard	100	3 Hrs
Paper-III	One Paper in Economics or Statistics or Mathematics	-Do-	100	3 Hrs

APSC Syllabus 2022 - (Subject Wise)

General Knowledge

- National Dance
- Music & Literature
- Indian Culture
- Scientific observations
- Political Science
- World organizations
- Countries and Capitals
- Famous Places in India
- Books and Authors
- Important Dates
- About India and it's neighboring countries
- Science and innovations
- New inventions
- Economic problems in India
- Geography of India
- Books & Authors
- Finance
- Science & Technology
- Environment
- Economy
- Banking
- Awards
- Sports & General

- Festivity
- International Affairs
- Current Events
- Business
- Indian Financial System
- Current Ministers & Governors
- Politics
- Capitals & Currencies
- Education
- Government Schemes
- Abbreviations and Economic Terminologies
- Summits & Conferences, etc

English

- Cloze Test
- Essay Writing
- Comprehension
- Tenses
- Unseen Passages.
- Synonyms & Antonyms.
- Verbs
- Grammar
- Articles
- Idioms & Phrases
- Vocabulary
- Fill in the Blanks.
- Error Correction
- Sentence Rearrangement

Economics

- Micro Economics
- Macro Economics
- Statistical Methods for Economics
- Indian Economy
- Development of Economics
- Economics of Health and Education
- Applied Econometrics
- Economic History Of India
- Public Economics
- Environmental Economics
- Financial Economics

- Comparative Economic Development

Statistics

- Probability
- Statistical Inference
- Linear Inference and Multivariate Analysis
- Sampling Theory and Design of Experiments
- Industrial Statistics
- Optimization Techniques
- Quantitative Economics and Official Statistics
- Demography and Psychometry

Mathematics

- Linear Algebra
- Calculus
- Analytic Geometry
- Ordinary Differential Equations
- Dynamics and Statistics
- Vector Analysis
- Complex Analysis
- Linear Programming
- Partial Differential Equations
- Numerical Analysis and Computer Programming
- Mechanics and Fluid Dynamics