

Arunachal Pradesh PSC Syllabus 2022 (Research Assistant)

Arunachal Pradesh PSC Exam Pattern 2022

Written Examination: 300 Marks	
Name of the subject	Number of Marks
General English	100 Marks
General Knowledge	100 Marks
Optional Subjects <ul style="list-style-type: none"> ● Economics ● Commerce ● Mathematics ● Statistics 	100 Marks
Interview: 40 Marks	

Arunachal Pradesh PSC Syllabus 2022 - (Subject Wise)

General English

- Idioms and Phrases
- Sentence Improvement
- Synonyms
- Sentence Arrangement
- Substitution
- Completion
- Spelling Test
- Error Correction (Underlined Part)
- Transformation
- Para Completion
- Joining Sentences
- Error Correction (Phrase in Bold)
- Prepositions
- Antonyms
- Fill in the blanks
- Passage Completion
- Spotting Errors
- Substitution
- Sentence

- Active and Passive Voice

General Knowledge

- Important Days
- Indian History
- Books and Authors
- Awards and Honors
- Capitals of India
- Indian Economy
- Budget and Five Year Plans
- Countries and Capitals
- International and National Organizations
- Indian National Movement
- Sports
- Current Affairs – National and International
- Abbreviations
- General Policy
- Science and Technology
- Science – Inventions & Discoveries

Commerce and Accountancy

- Accounting and Finance Accounting, Taxation & Auditing
- Financial Management, Financial institutions, and Markets
- Organisation Theory and Behaviour, Human Resource Management and Industrial Relations
Organisation Theory and Behaviour
- Human Resources Management and Industrial Relations

Economics

- Advanced Micro Economics
- Advanced Macro Economics
- Money-Banking and Finance
- international Economics
- Growth and Development
- Indian Economics in Post-independence Era
- Indian Economy after Independence: The Pre-Liberalization Era, The Post-Liberalization Era

Mathematics

- Linear Algebra
- Calculus
- Analytic Geometry
- Ordinary Differential Equations

- Dynamics & Statics
- Vector Analysis
- Algebra
- Real Analysis
- Complex Analysis
- Linear Programming
- Partial differential equations
- Numerical Analysis and Computer programming
- Mechanics and Fluid Dynamics

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