

**APDCL AAO, Light Vehicle Driver, Office cum Field Assistant,
Sahayak Exam Pattern**

S.No	Post Names	Subjects	Marks	Exam Type	Duration
	AAO (Assistant Accounts Officer)	Part-A: General English, General Knowledge, General Aptitude, Basic Computer knowledge & General Mathematics of Class-X standard.	50	Objective type with Multiple Choices	2 Hours
		Part-B: Accountancy/ Statistics/ Mathematics of degree level.	50		
2	Office cum Field Assistant	General English, General Knowledge, General Aptitude, Basic Computer knowledge & General Mathematics of Class-X standard.	100		
3	Light Vehicle Driver	Part-A: General English, General Knowledge, General Aptitude, General Mathematics of Class-X standard.	50		
		Part-B: Matters related to driving.	50		
4	Sahayak	Part-A: General English, General Knowledge, General Aptitude & General Mathematics of Class-X standard.	50		
		Part-B: Core ITI Subjects/ trades	50		

		(Electrician/ Wireman/Welder/ Fitter/Machinist)			
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**APDCL Exam Syllabus - AAO, Light Vehicle Driver, Office cum FPDCL Exam Syllabus
For Field Assistant & Other Posts**

General Knowledge

- Books and Authors.
- History – India.
- Geography – India.
- Science & Technology.
- Awards & Honors.
- Culture.
- Sports & Games.
- Abbreviations.
- Indian Polity.
- Important Days.
- Indian Economy.
- Indian Constitution.
- General Politics.
- Personalities in News.
- Science – Inventions & Discoveries.
- Important Financial & Economic News.
- Current events – International & National.

English

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

General Aptitude

- Pipes & Cisterns.
- Decision Making.
- Time & Distance.
- Problem Solving.
- Ratios & Proportions.
- Percentages.
- Dimensions.
- Averages.
- Analogies.
- Profit & Loss.
- Simplification.
- Visualization Space.
- Time and Work.
- Problems on Ages.
- Arithmetic Reasoning.
- Areas & Volumes.
- Data Interpretation.
- Simple & Compound Interest, etc.

Maths

- Progressions
- Mensuration
- Linear Equations
- Coordinate Geometry
- Trigonometry
- Statistics
- Tangents
- Triangles
- Sets
- Exploring Real Numbers
- Quadratic Equation
- Understanding Logarithms
- Polynomials

Computer Knowledge

- Cluster Computing.
- Google Driver Less Car.
- Cloud Storage.
- Security and Privacy in Social Networks.
- Optical Storage Technology.
- 3D Optical Storage Technology.
- Web Image Re-Ranking Using Query-Specific Semantic Signatures.

- Semantic Web.

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