

DELHI APP

Assistant Public Prosecutor

SYLLABUS

Delhi APP Exam Pattern 2026

Stage	Details
1. Recruitment Test (Objective Type)	Format: Multiple Choice Questions (MCQs) Time: 2 Hours (120 Minutes) Medium: English Total Marks: Generally 300 Marks Negative Marking: 1/3rd of the marks allotted to a question is deducted for each wrong answer.
2. Interview / Personality Test	Candidates qualifying the written examination appear for the interview. The final merit is prepared on the basis of written examination and interview marks, as per the applicable commission criteria.

Delhi APP Syllabus 2026 – Subject Wise

1. FUNDAMENTAL CRIMINAL LAWS

Bharatiya Nyaya Sanhita, 2023 (BNS)

- General Principles of Criminal Law
- Offences against Body & Property
- Offences against Public Tranquillity
- Offences against the State
- General Exceptions & Abetment

Bharatiya Nagarik Suraksha Sanhita, 2023 (BNSS)

- Arrest & Rights of Arrested Person
- Bail & Bonds
- Investigation & Search/Seizure
- Charge Framing
- Trial before Magistrates & Sessions Courts
- Appeals, Revision & Reference

Bharatiya Sakshya Adhiniyam, 2023 (BSA)

- Relevancy of Facts
- Admissions & Confessions
- Expert Evidence
- Burden of Proof

- Documentary & Electronic Evidence
- Examination of Witnesses

2. CONSTITUTIONAL & ADMINISTRATIVE LAW

- Constitutional Framework & Salient Features
- Fundamental Rights
- Directive Principles of State Policy
- Fundamental Duties
- Constitutional Remedies & Writs
- Powers of Legislature, Executive & Judiciary
- Constitutional Provisions relating to Criminal Administration

3. SPECIAL & LOCAL LAWS

- Prevention of Corruption Act, 1988
- POCSO Act, 2012
- NDPS Act, 1985
- Juvenile Justice (Care and Protection of Children) Act, 2015
- Information Technology Act, 2000
- Probation of Offenders Act, 1958

KEY FOCUS

Criminal Law + Criminal Procedure + Evidence + Special Laws + Constitution

Preparation should focus on conceptual clarity, important provisions, landmark judgments and practical application of criminal laws.