



Department posts tracker

What this is for. For any of the 19 department-post exams of 2026: Paper I, your subject paper and your application, in one place.

Posts	19 brief notifications of 15 September 2026, 729 posts in all.	Confirmed
Exam	One computer-based exam, no screening, no interview; computer test 100, qualifies.	Confirmed
Extra tests	16, 17, 19/2026: English and Telugu test, 100 marks, SSC standard. 18/2026: a 50-mark essay. 16, 17, 18/2026: walking test and medical. All qualifying.	Confirmed
Exam dates	None yet. Detailed notifications come by the day each window opens.	Not printed yet

Your details

Write here
Post
Notification no.
Apply window
Qualification line read
Detailed notification read
One Time Profile Registration
Fee paid, form submitted
Hall ticket

The four windows, 2026

Apply	Notifications (.../2026)
6 Oct to 27 Oct	08, 11, 19
9 Oct to 29 Oct	25, 26
13 Oct to 2 Nov	09, 10, 14, 20, 21, 22
16 Oct to 5 Nov	12, 13, 15, 16, 17, 18, 23, 24

Every notification is a separate form. Read your post's qualification line first; 08, 24 and 25/2026 print it only in the detailed notification.

Find your post each post's subject-paper units start on the page shown

Any bachelor's degree			School or ITI level		
22/2026	English Reporters and Telugu Reporters	page 3	15/2026	Draughtsman Grade-II (Technical Assistant)	page 20
23/2026	Executive Officer Grade-III	page 3	18/2026	Forest Beat Officer	page 21
26/2026	Assistant Social Welfare Officer	page 3	Qualification not printed yet		
A degree in a named subject			08/2026	Assistant Environmental Engineer	page 22
11/2026	Assistant Director (Forensic Engineering / Physics / Chemistry / Biology)	page 4	24/2026	Industrial Promotion Officers	page 24
12/2026	District Probation Officer, Grade-II / Intake Probation Officer	page 9	25/2026	Hostel Welfare Officer Grade-II	page 25
13/2026	Supervisor Grade-I	page 9			
14/2026	Inspector of Factories	page 10			
16/2026	Forest Range Officers	page 10			
17/2026	Forest Section Officer	page 13			
19/2026	Horticulture Officer	page 14			
20/2026	Assistant Statistical Officer	page 15			
21/2026	Analyst Grade-II	page 16			
A master's degree					
09/2026	Assistant Director	page 17			
10/2026	Assistant Director	page 19			

Paper I: General Studies and Mental**Ability** every part of the ten items; the same ten in 17 of the 19 notifications

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
Timed set: tick when a timed practice set on this part is done						
1	Major current events and issues					
1a	International		☐	☐	☐	☐
1b	National		☐	☐	☐	☐
1c	State of Andhra Pradesh		☐	☐	☐	☐
2	General science and its applications					
2a	General science in day to day life		☐	☐	☐	☐
2b	Contemporary developments in science and technology		☐	☐	☐	☐
2c	Information technology		☐	☐	☐	☐
3	History of India: broad general understanding					
3a	Social, economic, cultural and political aspects		☐	☐	☐	☐
3b	Focus on Andhra Pradesh		☐	☐	☐	☐
3c	Indian National Movement		☐	☐	☐	☐
4	Geography of India with focus on Andhra Pradesh		☐	☐	☐	☐
5	Indian polity and governance					
5a	Constitutional issues		☐	☐	☐	☐
5b	Public policy		☐	☐	☐	☐
5c	Reforms		☐	☐	☐	☐
5d	e-Governance initiatives		☐	☐	☐	☐
6	Indian economy and planning		☐	☐	☐	☐
7	Sustainable development and environmental protection		☐	☐	☐	☐
8	Disaster management					
8a	Vulnerability profile		☐	☐	☐	☐
8b	Prevention		☐	☐	☐	☐
8c	Mitigation strategies		☐	☐	☐	☐
8d	Remote sensing and GIS in the assessment of disaster		☐	☐	☐	☐
9	Logical reasoning, analytical ability, interpretation					
9a	Logical reasoning		☐	☐	☐	☐
9b	Analytical ability		☐	☐	☐	☐
9c	Logical interpretation		☐	☐	☐	☐
10	Data analysis					
10a	Tabulation of data		☐	☐	☐	☐
10b	Visual representation of data		☐	☐	☐	☐
10c	Summary statistics: mean, median, mode, variance		☐	☐	☐	☐
10d	Interpretation		☐	☐	☐	☐

Draughtsman Grade-II (15/2026) and Forest Beat Officer (18/2026) print a shorter eight-item list; 15/2026 marks it SSC standard. Their eight items are ticked under each post, with the subject papers. Item wording is shortened from the official text.

Subject papers, post by**post** units as each brief annexure prints them, shortened · in the order of the qualification groups

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
Any bachelor's degree						
22/2026 · English Reporters / Telugu Reporters, A.P. Legislature Services 300 marks						
Qualifying: Computer Proficiency Test (CPT) 100 marks practical, qualifying, min 30/35/40% SC-ST-PBD/BC/OC						
P-II	Paper-II: Shorthand (English), 150 wpm dictation and transcription · 150 marks					
Paper-II is a practical shorthand dictation and longhand transcription test, not a content syllabus						
P-II	or Paper-II: Shorthand (Telugu), 80 wpm dictation and transcription · 150 marks					
Paper-II is a practical shorthand dictation and longhand transcription test, not a content syllabus						
23/2026 · Executive Officer Grade-III, A.P. Endowments Subordinate Service 300 marks						
Qualifying: Computer Proficiency Test (CPT) 100 marks practical, qualifying, min 30/35/40% SC-ST-PBD/BC/OC						
P-II	Hindu Philosophy and Temple System · 150 marks · Degree standard					
1	Ramayanam: characters, kandas, dynasties, places		☐	☐	☐	☐
2	Mahabharatham: characters, parvas, dynasties, places		☐	☐	☐	☐
3	Bhagavatham: characters, skandams, places		☐	☐	☐	☐
4	Hindu Puranams: knowledge, places mentioned		☐	☐	☐	☐
5a	Temple Agamas, Vaishnavam: Vaikhanasam, Pancharathram		☐	☐	☐	☐
5b	Saivism: Smardham, Adi Saiva, Veera Saiva, Jangama, Kapalika		☐	☐	☐	☐
5c	Mother Goddesses: Saktheyam		☐	☐	☐	☐
6	Hindu festivals across India; classical fine arts		☐	☐	☐	☐
7	Vedic culture: yagnas, yagams, Vedas, Upavedas, Upanishads		☐	☐	☐	☐
8	Hindu philosophies, cults: Alwars, Nayanars, Sankaracharya		☐	☐	☐	☐
9	Family structure in Hindu society: adoption, succession		☐	☐	☐	☐
10	Sources of income for temples; fund allocation (Section 57)		☐	☐	☐	☐
11	Duties of Executive Officers (Section 29, Endowments Act)		☐	☐	☐	☐
12	Land records: ROR Act, Sections 75-86 of Endowments Act		☐	☐	☐	☐
26/2026 · Assistant Social Welfare Officer / Assistant Tribal Welfare Officer 450 marks						
Qualifying: Computer Proficiency Test (CPT) 100 marks practical, qualifying, min 30/35/40% SC-ST/BC/OC						
P-II	Paper-II: Social and Cultural History of Andhra Pradesh and Welfare Programmes · 150 marks · Degree standard					
1	AP history: geography, pre-history, Satavahanas, Ikshvakus		☐	☐	☐	☐
2	Kingdoms 11th-16th century: society, religion, Telugu literature		☐	☐	☐	☐
3	European advent, British rule, 1857 revolt; nationalist movement		☐	☐	☐	☐
4	Andhra movement: Mahasabhas, leaders; Andhra State 1953		☐	☐	☐	☐
5	Formation of Andhra Pradesh: Visalandhra Mahasabha, SRC		☐	☐	☐	☐
6	State priorities for SC/ST welfare, economic development		☐	☐	☐	☐
P-III	Paper-III: General Overview of the Indian Constitution and Welfare Measures for Weaker Sections · 150 marks · Degree standard					
1	Indian Constitution: nature, features, fundamental rights		☐	☐	☐	☐
2	Government structure: legislature, executive, judiciary		☐	☐	☐	☐
3	Centre-state relations: powers; UPSC, CAG, Finance Commission		☐	☐	☐	☐
4	Centre-state reforms: Rajamannar, Sarkaria, Punchhi Commissions		☐	☐	☐	☐
5	Constitutional amendments; Panchayati Raj amendments		☐	☐	☐	☐

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
26/2026, continued						
6	Political parties: national, regional; demand for new states		☐	☐	☐	☐
7	Constitutional provisions for SC/ST: reservations, atrocities act		☐	☐	☐	☐
8	Legislative acts for eradication of social evils		☐	☐	☐	☐

A degree in a named subject

11/2026 · Assistant Director, A.P. State Forensic Science Laboratory 450 marks

Qualifying: Computer Proficiency Test (CPT) 100 marks practical, qualifying, min 30/35/40% SC-ST-PBD/BC/OC

P-II	Paper-II: Forensic Engineering (Mechanical, Structural, Civil or Production Engineering) · 300 marks					
A1	Thermodynamics: laws, entropy, air cycles, IC engines		☐	☐	☐	☐
A2	Heat transfer: conduction, exchangers, convection, radiation		☐	☐	☐	☐
A3	Refrigeration, air conditioning: cycles, psychrometry		☐	☐	☐	☐
A4	Steam generators, turbines: boilers, nozzles, gas turbines		☐	☐	☐	☐
A5	Theory of machines: mechanisms, cams, gears, governors		☐	☐	☐	☐
A6	Machine design: joints, bearings, shafts, springs, vessels		☐	☐	☐	☐
A7	Engineering materials: crystal structure, alloys, heat treatment		☐	☐	☐	☐
A8	Production engineering: casting, welding, machining, CNC		☐	☐	☐	☐
A9	Industrial engineering: planning, PERT/CPM, inventory, OR		☐	☐	☐	☐
A10	Elements of computation: organization, FORTRAN, C programming		☐	☐	☐	☐
Ba	Strength of materials: stresses, strains, bending, torsion		☐	☐	☐	☐
Bb	Theory of structures: columns, arches, moment distribution		☐	☐	☐	☐
Bc	Concrete structures: limit state, slabs, columns, footings		☐	☐	☐	☐
Bd	Steel structures: riveted, welded joints, trusses, girders		☐	☐	☐	☐
Be	Prestressed concrete: basic concepts, losses, beam design		☐	☐	☐	☐
C1	Building materials: timber, bricks, cement, concrete		☐	☐	☐	☐
C2	Structural analysis: determinate, indeterminate structures		☐	☐	☐	☐
C3	Design of steel structures: connections, frames, roofs		☐	☐	☐	☐
C4	Concrete, masonry structures: limit state, working stress		☐	☐	☐	☐
C5	Construction planning: bar charts, CPM, PERT, resource allocation		☐	☐	☐	☐
C6	Hydrology: rainfall, floods, reservoirs, irrigation, canal, dam design		☐	☐	☐	☐
C7	Environmental engineering: water supply, sewage, air pollution		☐	☐	☐	☐
C8	Soil mechanics: classification, foundations, bearing capacity		☐	☐	☐	☐
C9	Surveying: measurement, leveling, GPS; highway, traffic		☐	☐	☐	☐
D1	Casting: patterns, gating, solidification, risers		☐	☐	☐	☐
D2	Welding: processes, joints, gas/arc/resistance welding		☐	☐	☐	☐
D3	Inert gas, friction, laser welding; soldering, brazing		☐	☐	☐	☐
D4	Hot, cold working: strain hardening, rolling fundamentals		☐	☐	☐	☐
D5	Metal cutting theory: tool geometry, chip formation, forces		☐	☐	☐	☐
D6	Lathes: engine, turret, capstan, automatic lathes		☐	☐	☐	☐
D7	Shaping, slotting, planing machines: principles, specs		☐	☐	☐	☐
D8	Drilling, boring machines: principles, types, tool holding		☐	☐	☐	☐

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
11/2026, continued						
P-II	or Paper-II: Physics (or Material Science/Nuclear/Electronics/Applied/Instrumentation/Geo Physics/Nano Science-Tech/Electronic Communications) · 300 marks					
1a	Vectors, linear algebra, ODEs, special functions		☐	☐	☐	☐
1b	Fourier, Laplace transforms; complex analysis		☐	☐	☐	☐
1c	Probability, error analysis, curve fitting		☐	☐	☐	☐
1d	PDEs, numerical methods, tensors, group theory		☐	☐	☐	☐
2a	Newton's laws, central force, rigid body dynamics		☐	☐	☐	☐
2b	Lagrangian, Hamiltonian mechanics, oscillations		☐	☐	☐	☐
2c	Special relativity; Lorentz transformations		☐	☐	☐	☐
3a	Maxwell's equations, electrostatics, magnetostatics		☐	☐	☐	☐
3b	EM waves, dielectrics, polarization, diffraction		☐	☐	☐	☐
3c	Charged particle dynamics in EM fields		☐	☐	☐	☐
4a	Schrodinger equation, eigenvalue problems, tunneling		☐	☐	☐	☐
4b	Angular momentum, hydrogen atom, perturbation theory		☐	☐	☐	☐
4c	Scattering, Dirac equation, identical particles		☐	☐	☐	☐
5a	Laws of thermodynamics, potentials, phase equilibria		☐	☐	☐	☐
5b	Statistical ensembles, partition functions		☐	☐	☐	☐
5c	Bose, Fermi gases; phase transitions; magnetism		☐	☐	☐	☐
6a	Semiconductor devices: diodes, transistors, FETs		☐	☐	☐	☐
6b	Op-amps, digital circuits, microprocessors		☐	☐	☐	☐
7a	Atomic spectra: Zeeman, Stark effects, NMR, ESR		☐	☐	☐	☐
7b	Lasers, molecular spectra, selection rules		☐	☐	☐	☐
8a	Crystal structure, bonding, phonons		☐	☐	☐	☐
8b	Free electron theory, band theory of solids		☐	☐	☐	☐
8c	Superconductivity, superfluidity, defects, XRD		☐	☐	☐	☐
9a	Nuclear properties, binding energy, shell model		☐	☐	☐	☐
9b	Alpha, beta, gamma decay; fission, fusion		☐	☐	☐	☐
9c	Elementary particles, quark model, symmetry		☐	☐	☐	☐
P-II	or Paper-II: Chemistry (Chemistry or Forensic Science) · 300 marks					
A1	Atomic structure, chemical bonding: quantum theory, MO theory		☐	☐	☐	☐
A2	Molecular structure determination: X-ray, electron diffraction		☐	☐	☐	☐
A3	Periodic classification: atomic radius, electronegativity		☐	☐	☐	☐
A4	Chemistry of d-block elements: transition metals, complexes		☐	☐	☐	☐
A5	Chemistry of f-block elements: lanthanons, actinons		☐	☐	☐	☐
A6	Complex compounds: Werner's views, crystal field theory		☐	☐	☐	☐
A7	Isomerism in complexes: geometrical, optical; hard-soft acids		☐	☐	☐	☐
A8	Chemistry of Be, Ti, Zr, Hf, V, Mo, W, U, Th		☐	☐	☐	☐
A9	Alloys: intermetallic compounds		☐	☐	☐	☐
A10	Radioactivity: nuclear structure, decay, fission, fusion		☐	☐	☐	☐
A11	Kinetic theory of gases: equations of state, collision theory		☐	☐	☐	☐
A12	Chemical kinetics: order, molecularity, law of mass action		☐	☐	☐	☐
A13	Thermodynamics: first law, entropy, adiabatic processes		☐	☐	☐	☐

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
11/2026, continued						
A14	Heterocyclic compounds: furan, pyrrole, thiophene, pyridine		☐	☐	☐	☐
A15	Polynuclear aromatics: anthracene, phenanthrene, chrysene		☐	☐	☐	☐
A16	Benzopyrones: coumarins, chromones		☐	☐	☐	☐
A17	Alkaloids: atropine, cocaine, quinine, papaverine		☐	☐	☐	☐
A18	Organic reaction mechanisms: inductive, mesomeric effects		☐	☐	☐	☐
A19	Name reactions: Friedel-Crafts, Beckmann, Grignard		☐	☐	☐	☐
A20	Carbohydrates: monosaccharides, glucose, cellulose, starch		☐	☐	☐	☐
A21	Proteins: classification, amino acids, isolation, synthesis		☐	☐	☐	☐
A22	Vitamins, hormones: nicotine, beta-carotene, vitamin C		☐	☐	☐	☐
A23	Alicyclic compounds: terpenes, camphor, Bayer's strain theory		☐	☐	☐	☐
A24	Stereochemistry: optical, geometric isomerism, racemization		☐	☐	☐	☐
A25	Molecular spectra: NMR, ESR, rotational, Raman spectra		☐	☐	☐	☐
A26	Electrochemistry: conductance, Debye-Huckel theory		☐	☐	☐	☐
A27	Photochemistry: laws of light absorption, chain reactions		☐	☐	☐	☐
A28	Surface chemistry, catalysis: adsorption isotherms		☐	☐	☐	☐
B1	Forensic science: definition, history, crime scene management		☐	☐	☐	☐
B2	Analytical chemistry: classification of analytical methods		☐	☐	☐	☐
B3	Law of mass action, dissociation theory, pH, buffer solutions		☐	☐	☐	☐
B4	Qualitative inorganic analysis, spot tests, chromatography		☐	☐	☐	☐
B5	Titrimetry: acid-base, redox, precipitation titrations		☐	☐	☐	☐
B6	Gravimetric analysis: precipitation, digestion, drying		☐	☐	☐	☐
B7	Instrumental methods: signal, noise, calibration		☐	☐	☐	☐
B8	Atomic spectrometry: AAS, AES, atomic mass spectrometry		☐	☐	☐	☐
B9	Molecular spectroscopy: UV-Vis, fluorescence, IR spectrometry		☐	☐	☐	☐
B10	NMR spectrometry: principles, forensic applications		☐	☐	☐	☐
B11	Chromatographic techniques: TLC, GC, HPLC, electrophoresis		☐	☐	☐	☐
B12	Molecular mass spectrometry: GC-MS, LC-MS		☐	☐	☐	☐
B13	Thermal methods: TGA, differential thermal analysis, DSC		☐	☐	☐	☐
B14	Radiochemical methods: neutron activation, isotope dilution		☐	☐	☐	☐
B15	Electrochemical techniques: potentiometry, coulometry		☐	☐	☐	☐
B16	Forensic chemistry: exhibits, screening tests, fertilizers		☐	☐	☐	☐
B17	Petroleum products: distillation, adulteration, arson residues		☐	☐	☐	☐
B18	Chemistry of fire: investigation, causes, arson residue analysis		☐	☐	☐	☐
B19	Trace evidence: cosmetics, dyes, paints, fibres, oils		☐	☐	☐	☐
B20	Beverages: alcoholic, non-alcoholic, adulterants		☐	☐	☐	☐
B21	Narcotic drugs: NDPS classification, profiling, NDPS Act		☐	☐	☐	☐
B22	Explosives, explosion residues: composition, classification		☐	☐	☐	☐
B23	Forensic toxicology: poisons classification, sample collection		☐	☐	☐	☐
B24	Pharmacokinetics: absorption, distribution, metabolism		☐	☐	☐	☐
B25	Toxicological analysis: extraction, identification of poisons		☐	☐	☐	☐
B26	Management of acute poisoning: antidotes, poison control centre		☐	☐	☐	☐

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
11/2026, continued						
P-II	or Paper-II: Biology (Botany, Zoology, Microbiology, Biochemistry, Bio-Technology, Genetics or Forensic Science) · 300 marks					
A1	Cell biology: cell theory, organelles, cell cycle, apoptosis, cancer		☐	☐	☐	☐
A2	Biomolecules, analytical techniques: chromatography, spectra		☐	☐	☐	☐
A3	Molecular biology: DNA replication, transcription, oncogenes		☐	☐	☐	☐
A4	Biostatistics: frequency distribution, ANOVA, chi-square		☐	☐	☐	☐
A5	Microbiology: prokaryotes, eukaryotes, taxonomy, viruses		☐	☐	☐	☐
A6	Immunology: innate, acquired immunity, MHC, vaccines		☐	☐	☐	☐
A7	Bioprocess engineering: fermentation, bioreactor design		☐	☐	☐	☐
A8	Enzyme technology: classification, kinetics, biosensors		☐	☐	☐	☐
A9	Environmental biotechnology: pollution, bioremediation		☐	☐	☐	☐
A10	Genetic engineering: restriction enzymes, cloning vectors		☐	☐	☐	☐
A11	Bioinformatics: databases, sequence alignment, modelling		☐	☐	☐	☐
A12	Plant biotechnology: tissue culture, transformation		☐	☐	☐	☐
A13	Animal biotechnology: cell culture, stem cells, transgenic animals		☐	☐	☐	☐
B1	Cell, molecular biology of plants: cell wall, chloroplast		☐	☐	☐	☐
B2	Cytology, genetics, cytogenetics: chromatin, mutations		☐	☐	☐	☐
B3	Diversity of lower plants: algae, fungi, bryophytes, pteridophytes		☐	☐	☐	☐
B4	Taxonomy of seed plants: gymnosperms, phytogeography		☐	☐	☐	☐
B5	Plant physiology, metabolism: photosynthesis, respiration		☐	☐	☐	☐
B6	Plant development, reproduction: gametophytes, fertilization		☐	☐	☐	☐
B7	Plant ecology: biomes, succession, biodiversity, climate change		☐	☐	☐	☐
B8	Plant resource utilization, conservation: crops, forest products		☐	☐	☐	☐
B9	Genetic engineering of plants, microbes: tissue culture		☐	☐	☐	☐
C1	General microbiology, physiology: sterilization, culture		☐	☐	☐	☐
C2	Cell, molecular biology, virology: DNA, RNA, recombination		☐	☐	☐	☐
C3	Virus structure, replication: bacteriophages, plant, animal viruses		☐	☐	☐	☐
C4	Biochemistry and techniques: metabolism, chromatography		☐	☐	☐	☐
C5	Immunology: immune system, MHC, hybridoma technology		☐	☐	☐	☐
C6	Biostatistics: frequency distributions, t-test, ANOVA		☐	☐	☐	☐
C7	Bioinformatics: databases, sequence analysis, drug designing		☐	☐	☐	☐
C8	Industrial microbiology: fermentation, antibiotics, biopesticides		☐	☐	☐	☐
C9	Medical microbiology: pathogens, infectious diseases, diagnostics		☐	☐	☐	☐
C10	Food, environment, agriculture microbiology: dairy, biofertilizers		☐	☐	☐	☐
D1	General concepts: organization levels, coelom types, taxonomy		☐	☐	☐	☐
D2	Non-chordata: protozoa, porifera, coelenterata, helminths		☐	☐	☐	☐
D3	Chordata: classification, vertebrate systems, fishes, birds		☐	☐	☐	☐
D4	Cell biology and genetics: organelles, cell cycle, mutations		☐	☐	☐	☐
D5	System, cell physiology: blood, cardiovascular, nervous system		☐	☐	☐	☐
D6	Evolution: origin of life, speciation, Hardy-Weinberg law		☐	☐	☐	☐
D7	Developmental biology: gametogenesis, fertilization, placenta		☐	☐	☐	☐
D8	Histology: mammalian tissues and organs		☐	☐	☐	☐

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
11/2026, continued						
D9	Ecology: ecosystem, biogeochemical cycles, wildlife conservation		☐	☐	☐	☐
D10	Immunology: immune cells, antigens, humoral immunity		☐	☐	☐	☐
E1	Basic mechanisms of inheritance: Mendelism, linkage, mapping		☐	☐	☐	☐
E2	Cytogenetics: cell cycle, chromatin, chromosomal aberrations		☐	☐	☐	☐
E3	Biomolecules, transport: amino acids, nucleic acids, membranes		☐	☐	☐	☐
E4	Microbial genetics: bacteriophages, bacterial recombination		☐	☐	☐	☐
E5	Biometry, population genetics: probability, Hardy-Weinberg		☐	☐	☐	☐
E6	Molecular genetics: DNA replication, transcription, translation		☐	☐	☐	☐
E7	Immunogenetics: immunoglobulins, MHC, immune responses		☐	☐	☐	☐
E8	Recombinant DNA technology: restriction enzymes, cloning, PCR		☐	☐	☐	☐
E9	Human genetics: chromosomal disorders, pedigree, linkage analysis		☐	☐	☐	☐
E10	Bioinformatics: databases, sequence alignment, genomics		☐	☐	☐	☐
F1	Chemistry, metabolism of proteins and lipids		☐	☐	☐	☐
F2	Chemistry, metabolism of carbohydrates, nucleic acids		☐	☐	☐	☐
F3	Bioanalytical techniques: spectroscopy, chromatography		☐	☐	☐	☐
F4	Bioenergetics and cell biology: prokaryotic, eukaryotic cells		☐	☐	☐	☐
F5	Enzymology: enzymes, coenzymes, kinetics, catalytic mechanisms		☐	☐	☐	☐
F6	Molecular biology: DNA replication, repair, transcription		☐	☐	☐	☐
F7	Biochemical genetics, model organisms: Mendelian genetics		☐	☐	☐	☐
F8	Cell-cell communication: extracellular matrix, signal transduction		☐	☐	☐	☐
F9	Regulation of gene expression, recombinant DNA technology		☐	☐	☐	☐
F10	Immunology: basic immunology, immune response, transplantation		☐	☐	☐	☐
F11	Virology, clinical biochemistry: viruses, clinical diagnosis		☐	☐	☐	☐
F12	Endocrinology, physiology, nutrition: hormones, body fluids		☐	☐	☐	☐
F13	Biotechnology: microbial, plant, animal biotechnology		☐	☐	☐	☐
F14	Biostatistics, computers, bioinformatics: genomics, proteomics		☐	☐	☐	☐
G1	General forensic science: history, definitions, FSLs in India		☐	☐	☐	☐
G2	Crime: definition, types, theories of crime causation		☐	☐	☐	☐
G3	Crime scene management: search methods, documentation		☐	☐	☐	☐
G4	Forensic photography: cameras, UV/IR, digital imaging		☐	☐	☐	☐
G5	Crime scene evidence: classification, Locard's principle		☐	☐	☐	☐
G6	Laboratory management system: LIMS, security, validation		☐	☐	☐	☐
G7	Fundamentals of forensic biology: hair, diatom examination		☐	☐	☐	☐
G8	Classical genetics: genome organization, Mendelian inheritance		☐	☐	☐	☐
G9	Wildlife forensics, entomology, palynology: CITES, poaching		☐	☐	☐	☐
G10	Forensic anthropology, odontology, DVI: dental identification		☐	☐	☐	☐
G11	Basic serology: blood grouping, ABO system, biological fluids		☐	☐	☐	☐
G12	Biochemistry, cell biology: carbohydrates, lipids, organelles		☐	☐	☐	☐
G13	Forensic DNA analysis: fingerprinting, PCR, mitochondrial DNA		☐	☐	☐	☐
G14	Techniques: microscopy, centrifugation, chromatography, PCR		☐	☐	☐	☐
G15	Quality management: quality plan, inspection, testing, audits		☐	☐	☐	☐

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
11/2026, continued						
G16	Laboratory accreditation: ISO standards, NABL guidelines		☐	☐	☐	☐
G17	Forensic statistics: frequency distribution, probability		☐	☐	☐	☐
G18	Legal procedures: criminal justice system, expert witness		☐	☐	☐	☐
12/2026 · District Probation Officer Grade-II / Intake Probation Officer 300 marks						
Qualifying: Computer Proficiency Test (CPT) 100 marks practical, qualifying, min 30/35/40% SC-ST-PBD/BC/OC						
P-II	Paper-II: Social Work and Criminology (one of two optional subjects) · 150 marks					
I	Social work: definition, scope; values, ethics; practice in India		☐	☐	☐	☐
II	Criminology: meaning, deviance, crime: definition, scope		☐	☐	☐	☐
III	Crime in India: patterns, trends; punishment types; prison reforms		☐	☐	☐	☐
IV	Open prisons, Borstal, reformatory, remand, juvenile homes		☐	☐	☐	☐
V	Criminal justice: courts, corrections; probation, parole		☐	☐	☐	☐
P-II	or Paper-II: Psychology (one of two optional subjects) · 150 marks					
1	Introduction to psychology: concept, nature, scope, branches		☐	☐	☐	☐
2	Methods in psychology: observation, survey, clinical, experimental		☐	☐	☐	☐
3	Quantitative analysis: central tendency, dispersion, correlation		☐	☐	☐	☐
4	Physiological psychology: neuron, nervous, endocrine systems		☐	☐	☐	☐
5	Development of human behavior: heredity, environment, life span		☐	☐	☐	☐
6	Perception: perceptual process, organization, form, motivation		☐	☐	☐	☐
7	Learning: classical, operant conditioning; modeling, transfer		☐	☐	☐	☐
8	Memory: physiological basis, forgetting, short/long term memory		☐	☐	☐	☐
9	Cognition, language: concept formation, thinking, problem solving		☐	☐	☐	☐
10	Intelligence, aptitude: theories, measurement, retardation		☐	☐	☐	☐
11	Motivation, emotion: theories, social motivation, physiology		☐	☐	☐	☐
12	Personality: concepts, trait/type approaches, measurement		☐	☐	☐	☐
13	Adjustment, stress: frustration, conflict, coping techniques		☐	☐	☐	☐
14a	Social behaviour: attitudes, prejudice, person perception		☐	☐	☐	☐
14b	Application of psychology: health, education, community, industry		☐	☐	☐	☐
13/2026 · Supervisor Grade-I, Women Development and Child Welfare 300 marks						
Qualifying: Computer Proficiency Test (CPT) 100 marks practical, qualifying, min 30/35/40% SC-ST-PBD/BC/OC						
P-II	Home Science and Social Work · 150 marks · Degree standard					
Ia	Basic food groups: cereals, legumes, milk, egg, fish, vegetables		☐	☐	☐	☐
Ib	Food poisoning, allergy; nutrient sources, deficiency signs		☐	☐	☐	☐
Ic	Food, nutrient needs across life cycle: pregnancy, lactation		☐	☐	☐	☐
Id	Meal planning; diet therapy: anaemia, obesity, diabetes		☐	☐	☐	☐
Ie	Assessment of nutritional status: clinical, biochemical, diet surveys		☐	☐	☐	☐
IIa	Factors in child growth: prenatal care, feeding, immunization		☐	☐	☐	☐
IIb	Creches, Balwadis: pre-school education needs		☐	☐	☐	☐
IIc	Population education; child welfare services, legislative provisions		☐	☐	☐	☐
IIId	Agricultural productivity, planning, marketing, rural reconstruction		☐	☐	☐	☐
IIe	Extension work: methods, media, programme planning, leadership		☐	☐	☐	☐

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
13/2026, continued						
IIIf	Five Year Plans; rural reconstruction; ICDS, Family Welfare		☐	☐	☐	☐
IIIg	Nutrition intervention programmes; UNESCO, UNICEF, WHO, FAO		☐	☐	☐	☐
IIIa	Concept, scope of social work: welfare, service, reform, action		☐	☐	☐	☐
IIIb	History of social work in India, abroad; professional ethics		☐	☐	☐	☐
IIIc	Methods: casework, group work, community organisation		☐	☐	☐	☐
IIId	Fields: youth, labour, correctional, medical social work		☐	☐	☐	☐
IIIe	Family, child welfare: women's status, legislation, special care		☐	☐	☐	☐
IIIIf	State Women's Welfare Department: organisation, functions		☐	☐	☐	☐
14/2026 · Inspector of Factories 450 marks						
Qualifying: Computer Proficiency Test (CPT) 100 marks practical, qualifying, min 30/35/40% SC-ST-PBD/BC/OC						
P-II	Industrial and Occupational Safety, Health and Environment · 300 marks · Degree standard					
1	Industrial safety, occupational health: evolution, policies		☐	☐	☐	☐
2	Quantitative risk assessment: consequence analysis, FTA, ETA		☐	☐	☐	☐
3	Process, system safety analysis: PHA, HAZAN, HAZOP		☐	☐	☐	☐
4	Engineering design: structural, plant layout, control systems		☐	☐	☐	☐
5	System reliability, maintenance: RCM, RBM, fault diagnosis		☐	☐	☐	☐
6	Ergonomics: anthropometry, work station design, human error		☐	☐	☐	☐
7	Safety management: incident investigation, behavioral safety		☐	☐	☐	☐
8	Occupational health: fitness, risk surveillance, records		☐	☐	☐	☐
9	Labour welfare: amenities and their maintenance		☐	☐	☐	☐
10	Waste, effluent management: types, treatment, disposal		☐	☐	☐	☐
16/2026 · Forest Range Officer 600 marks						
Qualifying: Computer Proficiency Test (CPT) 100 marks practical, qualifying, min 30/35/40% SC-ST-PBD/BC/OC						
Qualifying: walking test and medical examination						
Q	Qualifying test: English 50 + Telugu 50, qualify in each · 100 marks · SSC standard					
Ea	English: comprehension		☐	☐	☐	☐
Eb	English: phrases and idioms		☐	☐	☐	☐
Ec	English: vocabulary and punctuation		☐	☐	☐	☐
Ed	English: logical re-arrangement of sentences		☐	☐	☐	☐
Ta	Telugu: synonyms and vocabulary		☐	☐	☐	☐
Tb	Telugu: grammar		☐	☐	☐	☐
Tc	Telugu: Telugu to English meanings		☐	☐	☐	☐
Td	Telugu: English to Telugu meanings		☐	☐	☐	☐
P-II	Paper-II: Mathematics · 150 marks · SSC standard					
1a	Number system: natural, integers, rational, real numbers		☐	☐	☐	☐
1b	Fundamental operations: addition, subtraction, square roots		☐	☐	☐	☐
1c	Unitary method: time-distance, time-work, percentages, interest		☐	☐	☐	☐
1d	Number theory: prime, composite numbers; divisibility tests		☐	☐	☐	☐
1e	HCF, LCM, factorisation; logarithms, log tables		☐	☐	☐	☐
2a	Algebra: factors, remainder theorem, HCF, LCM		☐	☐	☐	☐

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
16/2026, continued						
2b	Polynomials, quadratic equations; simultaneous linear equations		☐	☐	☐	☐
2c	Practical problems: simultaneous, quadratic equations		☐	☐	☐	☐
2d	Set language, rational expressions, laws of indices		☐	☐	☐	☐
3	Trigonometry: sine, cosine, tangent; identities, heights, distances		☐	☐	☐	☐
4a	Geometry: lines, angles, plane figures		☐	☐	☐	☐
4b	Theorems: triangles, parallel lines, congruency, similar triangles		☐	☐	☐	☐
4c	Circles, tangents, normals; loci		☐	☐	☐	☐
5	Mensuration: areas, surface area, volume of solids		☐	☐	☐	☐
6	Statistics: tabulation, graphical representation, central tendency		☐	☐	☐	☐
P-III	Paper-III: General Forestry-I · 150 marks					
Ia	Forest resources: use, over-exploitation, deforestation		☐	☐	☐	☐
Ib	Water resources: use, over-utilization; floods, drought, dams		☐	☐	☐	☐
Ic	Mineral resources: use, exploitation, environmental effects		☐	☐	☐	☐
Id	Food resources: agriculture, overgrazing, pesticide problems		☐	☐	☐	☐
Ie	Energy resources: renewable, non-renewable, alternate sources		☐	☐	☐	☐
If	Land resources: degradation, landslides, soil erosion		☐	☐	☐	☐
IIa	Diversity in living world, biological classification		☐	☐	☐	☐
IIb	Morphology of flowering plants: roots, stems, leaves		☐	☐	☐	☐
IIc	Plant tissues; wood anatomy: rings, grain, pores, pith		☐	☐	☐	☐
IId	Seed morphology, types, structure, dormancy, germination		☐	☐	☐	☐
IIe	Reproduction in plants: pollination, fertilization, hybridization		☐	☐	☐	☐
IIf	Plant propagation: sexual, asexual, vegetative methods		☐	☐	☐	☐
IIg	Absorption, translocation, photosynthesis, respiration		☐	☐	☐	☐
IIh	Inheritance, variation; DNA, RNA; growth regulators		☐	☐	☐	☐
IIIi	Plant diseases: causes, chemical, biological, genetic control		☐	☐	☐	☐
IIIa	Biodiversity: definition, genetic, species, ecosystem diversity		☐	☐	☐	☐
IIIb	Biodiversity levels: global, national, local; hot-spots, losses		☐	☐	☐	☐
IIIc	Biomes of India, abiotic factors, adaptations, population ecology		☐	☐	☐	☐
IVa	Geological formation of rocks, minerals of India		☐	☐	☐	☐
IVb	Earth's layers, rock types, weathering, soil formation		☐	☐	☐	☐
IVc	Soil conservation: erosion types, management, reclamation		☐	☐	☐	☐
IVd	Soil organic matter, leaf litter, microorganisms, N and C cycles		☐	☐	☐	☐
Va	Surface, subsurface water resources; pollution, management		☐	☐	☐	☐
Vb	Watershed concepts, forest hydrology, resource management		☐	☐	☐	☐
Vc	Water harvesting, ground water recharge, watershed development		☐	☐	☐	☐
VIa	Silvicultural principles: regeneration, propagation, grafting		☐	☐	☐	☐
VIb	Nursery, planting techniques: nursery beds, seedling grading		☐	☐	☐	☐
VIc	Silviculture of important AP species: Acacia, Eucalyptus, Teak		☐	☐	☐	☐
VIId	Agroforestry: scope, land use, water conservation, biodiversity		☐	☐	☐	☐
VIe	Agroforestry systems: agro-ecological zones, multipurpose trees		☐	☐	☐	☐
VIIf	Social forestry: objectives, scope, necessity		☐	☐	☐	☐

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
16/2026, continued						
VIg	Community forest management in Andhra Pradesh: principles		☐	☐	☐	☐
P-IV	Paper-IV: General Forestry-II · 150 marks					
Ia	Ecosystem: structure, function, biomass production, energy flow		☐	☐	☐	☐
Ib	Types of ecosystems: forest, grassland, desert, aquatic		☐	☐	☐	☐
Ic	Wildlife of India: endangered species, sanctuaries, national parks		☐	☐	☐	☐
IIa	Injuries to forests: abiotic, biotic agencies, pests, diseases		☐	☐	☐	☐
IIb	Susceptibility to damage: causes, prevention, biological control		☐	☐	☐	☐
IIc	Forest fire protection: equipment, methods, controlled use		☐	☐	☐	☐
IIId	Timber salvage after natural disasters		☐	☐	☐	☐
IIe	Afforestation, regeneration; CO2 absorption; grazing control		☐	☐	☐	☐
IIIf	Human impacts: encroachment, poaching, shifting cultivation		☐	☐	☐	☐
IIIa	Logging tools, wood seasoning, timber preservation		☐	☐	☐	☐
IIIb	Physical properties of wood; MFP/NTFP species uses		☐	☐	☐	☐
IIIc	Plants as antidotes for snake, scorpion poisoning		☐	☐	☐	☐
IVa	Animal management: ailments, treatments; dentition types		☐	☐	☐	☐
IVb	Poisonous, non-poisonous snakes; snake bite treatment		☐	☐	☐	☐
IVc	Nutrition in animal health; deficiencies; bird migration		☐	☐	☐	☐
V	Beneficial, harmful insects; industrial fish, venomous animals		☐	☐	☐	☐
VIa	Forest economics: cost-benefit analysis, demand-supply		☐	☐	☐	☐
VIb	Investment planning: depreciation, costs; calculation methods		☐	☐	☐	☐
VIc	Forest legislation: Indian Forest Policy 1894, 1952, 1990		☐	☐	☐	☐
VIId	Forest laws: AP Forest Act 1967, Forest Conservation Act 1980		☐	☐	☐	☐
VIe	Forest administration: IFS, AP State Forest Service		☐	☐	☐	☐
VIIa	Forest inventory: scope, objectives; sampling concepts		☐	☐	☐	☐
VIIb	Estimation, stratified, systematic, cluster sampling methods		☐	☐	☐	☐
VIIIa	Statistics: central tendency, dispersion, sampling, regression		☐	☐	☐	☐
VIIIb	Measuring diameter, height, volume of trees; yield tables		☐	☐	☐	☐
VIIIc	Forest planning, monitoring tools; mensuration instruments		☐	☐	☐	☐
IIIIId	Remote sensing: air photo interpretation, GIS, GPS, GNSS		☐	☐	☐	☐
IXa	Environment: definition, scope, public awareness		☐	☐	☐	☐
IXb	Pollution: air, water, soil, marine, noise, thermal, nuclear		☐	☐	☐	☐
IXc	Solid waste management: urban, industrial waste control		☐	☐	☐	☐
IXd	Sustainable development; urban problems: energy, water		☐	☐	☐	☐
IXe	Environmental ethics: climate change, global warming, ozone		☐	☐	☐	☐
IXf	Environmental Acts: EPA 1986, Air Act, Water Act, APWALTA		☐	☐	☐	☐
Xa	Survey basics: bearings, offsets; concrete, painting, plastering		☐	☐	☐	☐
Xb	Road alignment: considerations, types of roads		☐	☐	☐	☐
Xc	Ghat tracer, dumpy level, IOP level, theodolite		☐	☐	☐	☐
XI	First aid: bleeding, drowning, burns, shock, fractures		☐	☐	☐	☐

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
17/2026 · Forest Section Officer 450 marks						
Qualifying: Computer Proficiency Test (CPT) 100 marks practical, qualifying, min 30/35/40% SC-ST-PBD/BC/OC						
Qualifying: walking test and medical examination						
Q	Qualifying test: English 50 + Telugu 50, qualify in each · 100 marks · SSC standard					
Ea	English: comprehension		☐	☐	☐	☐
Eb	English: phrases and idioms		☐	☐	☐	☐
Ec	English: vocabulary and punctuation		☐	☐	☐	☐
Ed	English: logical re-arrangement of sentences		☐	☐	☐	☐
Ta	Telugu: synonyms and vocabulary		☐	☐	☐	☐
Tb	Telugu: grammar		☐	☐	☐	☐
Tc	Telugu: Telugu to English meanings		☐	☐	☐	☐
Td	Telugu: English to Telugu meanings		☐	☐	☐	☐
P-II	Paper-II: Mathematics · 150 marks · SSC standard					
1a	Number system: natural, integers, rational, real numbers		☐	☐	☐	☐
1b	Fundamental operations: addition, subtraction, square roots		☐	☐	☐	☐
1c	Unitary method: time-distance, time-work, percentages, interest		☐	☐	☐	☐
1d	Number theory: prime, composite numbers; divisibility tests		☐	☐	☐	☐
1e	HCF, LCM, factorisation; logarithms, log tables		☐	☐	☐	☐
2a	Algebra: factors, remainder theorem, HCF, LCM		☐	☐	☐	☐
2b	Polynomials, quadratic equations; simultaneous linear equations		☐	☐	☐	☐
2c	Practical problems: simultaneous, quadratic equations		☐	☐	☐	☐
2d	Set language, rational expressions, laws of indices		☐	☐	☐	☐
3	Trigonometry: sine, cosine, tangent; identities, heights, distances		☐	☐	☐	☐
4a	Geometry: lines, angles, plane figures		☐	☐	☐	☐
4b	Theorems: triangles, parallel lines, congruency, similar triangles		☐	☐	☐	☐
4c	Circles, tangents, normals; loci		☐	☐	☐	☐
5	Mensuration: areas, surface area, volume of solids		☐	☐	☐	☐
6	Statistics: tabulation, graphical representation, central tendency		☐	☐	☐	☐
P-III	Paper-III: General Forestry · 150 marks					
1a	Plant science: cell structure, classification; nutrition		☐	☐	☐	☐
1b	Photosynthesis, respiration, growth hormones; DNA, RNA		☐	☐	☐	☐
1c	Reproduction: vegetative, sexual; propagation, germination		☐	☐	☐	☐
1d	Plant diseases, control; vegetation zones, deforestation		☐	☐	☐	☐
2a	Biodiversity: genetic, species, ecosystem diversity		☐	☐	☐	☐
2b	Ecological succession, food chains, food webs, biogeography		☐	☐	☐	☐
2c	Biodiversity levels, hot-spots, threats, endangered species		☐	☐	☐	☐
2d	Conservation: in-situ, ex-situ, CBD; forest protection		☐	☐	☐	☐
3a	Horticulture: definition, branches, economic importance		☐	☐	☐	☐
3b	Propagation: cuttage, layerage, grafting; rootstock, scion		☐	☐	☐	☐
3c	Greenhouse crop production: importance, scope		☐	☐	☐	☐
4a	Earth, rocks, minerals; folds, joints, faults; clinometer		☐	☐	☐	☐
4b	Soil types, classification, forest soils; soil properties		☐	☐	☐	☐

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
17/2026, continued						
4c	Soil conservation: erosion types, agents, management		☐	☐	☐	☐
4d	Reclamation of saline, waterlogged soils; manures, fertilizers		☐	☐	☐	☐
5a	Water resources: surface, subsurface; demand, standards		☐	☐	☐	☐
5b	Watershed management: concepts, hydrology, water harvesting		☐	☐	☐	☐
6a	General silviculture: principles, regeneration, tree species		☐	☐	☐	☐
6b	Agroforestry: definition, scope, agro-ecological zones, NTFPs		☐	☐	☐	☐
6c	Social forestry, urban forestry; AP community forest management		☐	☐	☐	☐
7a	Animal nutrition: feed conservation, supplements, deficiencies		☐	☐	☐	☐
7b	Contagious diseases: cattle, buffaloes, sheep, goats; control		☐	☐	☐	☐
8	Economic zoology: beneficial, harmful insects; genetic counseling		☐	☐	☐	☐
9a	Forest economics: cost-benefit analysis, demand-supply		☐	☐	☐	☐
9b	Forest laws: AP Forest Act, Wildlife Protection Act, FCA, FRA		☐	☐	☐	☐
9c	Forest administration: IFS, AP State Forest Service		☐	☐	☐	☐
10a	Forest mensuration: diameter, height, volume, yield tables		☐	☐	☐	☐
10b	Remote sensing, GIS; wireless communication basics		☐	☐	☐	☐
10c	Forest planning: evaluation, monitoring, multipurpose development		☐	☐	☐	☐
10d	Working vs management plans; sampling methods, estimation		☐	☐	☐	☐
11a	Environmental science: definition, scope, public awareness		☐	☐	☐	☐
11b	Pollution: air, water, soil, marine, noise, thermal, nuclear		☐	☐	☐	☐
11c	Solid waste management; environmental ethics, climate change		☐	☐	☐	☐
11d	Renewable, non-renewable resources: forests, water, minerals		☐	☐	☐	☐
19/2026 · Horticulture Officer 450 marks						
Qualifying: Computer Proficiency Test (CPT) 100 marks practical, qualifying, min 30/35/40% SC-ST/BC/OC						
Q	Qualifying test: English 50 + Telugu 50, qualify in each · 100 marks · SSC standard					
Ea	English: comprehension		☐	☐	☐	☐
Eb	English: usage and idiom		☐	☐	☐	☐
Ec	English: vocabulary and punctuation		☐	☐	☐	☐
Ed	English: logical re-arrangement of sentences		☐	☐	☐	☐
Ta	Telugu: synonyms and vocabulary		☐	☐	☐	☐
Tb	Telugu: grammar		☐	☐	☐	☐
Tc	Telugu: Telugu to English meanings		☐	☐	☐	☐
Td	Telugu: English to Telugu meanings		☐	☐	☐	☐
P-II	Paper-II: Horticulture-I · 150 marks · Degree standard					
1a	Fruit crops: area, production, botany, varieties, rootstocks		☐	☐	☐	☐
1b	Fruit crops: cultivation, training, pruning, irrigation, harvesting		☐	☐	☐	☐
1c	Fruit crops: mango, banana, citrus, grape, guava, papaya, sapota		☐	☐	☐	☐
2a	Vegetable crops: origin, botany, varieties, cultivation practices		☐	☐	☐	☐
2b	Vegetables: tomato, brinjal, chillies, cucurbits, legumes, cole crops		☐	☐	☐	☐
3a	Floriculture: rose, chrysanthemum, jasmine, carnation, marigold		☐	☐	☐	☐
3b	Landscape architecture: garden design, bioaesthetic planning		☐	☐	☐	☐
4a	Medicinal, aromatic plants: aloe, ashwagandha, citronella, mints		☐	☐	☐	☐

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
19/2026, continued						
4b	Spices, condiments, plantation crops: turmeric, pepper, coconut		☐	☐	☐	☐
5	Dryland horticulture, watershed management: conservation		☐	☐	☐	☐
6	Post harvest management: maturity, grading, storage, packaging		☐	☐	☐	☐
7	Preservation of fruits, vegetables: canning, freezing, dehydration		☐	☐	☐	☐
8	Farm power, machinery: tractors, tillage implements, equipment		☐	☐	☐	☐
9	Greenhouse management: types, cladding, climate control		☐	☐	☐	☐
P-III	Paper-III: Horticulture-II · 150 marks · Degree standard					
1a	Fundamentals: horticulture divisions, orchard establishment		☐	☐	☐	☐
1b	Nutrition, irrigation, pruning, training; pollination, fruit set		☐	☐	☐	☐
2a	Plant propagation: sexual, asexual methods; nursery management		☐	☐	☐	☐
2b	Micropropagation: aseptic culture, media, explant establishment		☐	☐	☐	☐
3a	Plant physiology: seed germination, photosynthesis, respiration		☐	☐	☐	☐
3b	Plant growth regulators: auxins, gibberellins, cytokinins, ethylene		☐	☐	☐	☐
4	Entomology: pests, life cycles, integrated pest management		☐	☐	☐	☐
5	Pathology: diseases, etiology, integrated disease management		☐	☐	☐	☐
6	Soil science: texture, pH, fertility, nutrients, fertilizers		☐	☐	☐	☐
7	Agroforestry: systems, intercropping, tree species, hortipastoral		☐	☐	☐	☐
8	Extension education: teaching methods, KVK, ATMA, PRA tools		☐	☐	☐	☐
9	Organic farming: manures, vermicomposting, biocontrol agents		☐	☐	☐	☐
20/2026 · Assistant Statistical Officer 300 marks						
Qualifying: Computer Proficiency Test (CPT) 100 marks practical, qualifying, min 30/35/40% SC-ST-PBD/BC/OC						
P-II	Paper-II: Subject · 150 marks · Degree standard					
1a	Production, consumption, demand, elasticity		☐	☐	☐	☐
1b	Market structures, equilibrium, price determination		☐	☐	☐	☐
1c	National income: concepts and determinants		☐	☐	☐	☐
1d	Employment, consumption, savings, investment		☐	☐	☐	☐
1e	Rate of interest and profit		☐	☐	☐	☐
1f	Money supply, velocity; banks, credit creation		☐	☐	☐	☐
1g	Central bank, control over money supply		☐	☐	☐	☐
1h	Price level, inflation: measurement, control		☐	☐	☐	☐
1i	Public finance: budgets, taxes, non-tax revenue, deficits		☐	☐	☐	☐
2a	Free trade, protection		☐	☐	☐	☐
2b	Balance of payments, exchange rate, adjustment		☐	☐	☐	☐
2c	International monetary system, Bretton Woods, IMF, World Bank		☐	☐	☐	☐
2d	Sources of growth: capital, human capital, productivity, trade, aid		☐	☐	☐	☐
3a	Population: size, composition, growth trend		☐	☐	☐	☐
3b	Occupational distribution		☐	☐	☐	☐
3c	Mass poverty, unemployment types, inequality		☐	☐	☐	☐
3d	Rural-urban disparities		☐	☐	☐	☐
3e	Foreign trade: balance of payments, external debt		☐	☐	☐	☐
3f	Inflation, parallel economy, effects		☐	☐	☐	☐

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
20/2026, continued						
3g	Fiscal deficit, sectoral trends, regional disparities		☐	☐	☐	☐
3h	Economic planning: controversies, NITI Aayog		☐	☐	☐	☐
3i	Fiscal, monetary, trade, agricultural policies		☐	☐	☐	☐
4a	Accounting concepts, conventions, process		☐	☐	☐	☐
4b	Journalizing, ledger posting		☐	☐	☐	☐
4c	Subsidiary books, cash book, bank reconciliation statement		☐	☐	☐	☐
4d	Trial balance, final accounts, errors, rectification		☐	☐	☐	☐
4e	Depreciation, reserves; single entry, non-trading concerns		☐	☐	☐	☐
5a	Binary, octal, hexadecimal systems; conversion to/from decimal		☐	☐	☐	☐
5b	Codes, bits, bytes, words; computer memory		☐	☐	☐	☐
5c	Arithmetic, logic operations on numbers		☐	☐	☐	☐
5d	Algorithms, flow charts		☐	☐	☐	☐
5e	Spreadsheet basics, cells, formulas, functions		☐	☐	☐	☐
6a	Collection of data: primary, secondary		☐	☐	☐	☐
6b	Sampling methods, probability		☐	☐	☐	☐
6c	Census, schedule, questionnaire; frequency distribution, tabulation		☐	☐	☐	☐
6d	Diagrammatic and graphic presentation of data		☐	☐	☐	☐
7a	Measures of central tendency: meaning, objectives, characteristics		☐	☐	☐	☐
7b	Types of averages: arithmetic, geometric, harmonic mean		☐	☐	☐	☐
7c	Median, mode, quartiles, deciles, percentiles		☐	☐	☐	☐
7d	Properties, applications of averages		☐	☐	☐	☐
8a	Dispersion: meaning, properties		☐	☐	☐	☐
8b	Range, quartile deviation, mean deviation		☐	☐	☐	☐
8c	Standard deviation, coefficient of variation		☐	☐	☐	☐
8d	Skewness: Karl Pearson, Bowley's measures		☐	☐	☐	☐
8e	Kurtosis, normal distribution		☐	☐	☐	☐
9a	Correlation: meaning, uses, types		☐	☐	☐	☐
9b	Karl Pearson's, Spearman's rank correlation		☐	☐	☐	☐
9c	Probable error		☐	☐	☐	☐
10a	Time series: meaning, uses, components; trend, seasonal variation		☐	☐	☐	☐
10b	Decomposition, decentralization of time series data		☐	☐	☐	☐
10c	Index numbers: meaning, importance		☐	☐	☐	☐
10d	Construction methods, price and quantity index		☐	☐	☐	☐
10e	Tests of adequacy, base shifting, deflation		☐	☐	☐	☐
10f	Cost of living index numbers, limitations		☐	☐	☐	☐

21/2026 · Analyst Grade-II, A.P. Pollution Control Board 300 marks

Qualifying: Computer Proficiency Test (CPT) 100 marks practical, qualifying, min 30/35/40% SC-ST-PBD/BC/OC

P-II	Paper-II: Common Paper (Chemistry, Biochemistry, Biology, Environmental Science) · 150 marks · Degree standard					
C.Ia	Non-transition elements: halides, oxides; boranes, carboranes		☐	☐	☐	☐
C.Ib	Photochemistry: laws, reaction mechanisms, fluorescence		☐	☐	☐	☐
C.IIa	Spectroscopy: electromagnetic radiation, Beer-Lambert's law		☐	☐	☐	☐

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
21/2026, continued						
C.IIb	Chromatography: TLC, GLC, HPLC principles, instrumentation		☐	☐	☐	☐
C.IIc	Terpenoids: classification, isoprene rule, structural determination		☐	☐	☐	☐
C.IIIa	Amino acids, proteins: classification, synthesis, peptide structure		☐	☐	☐	☐
C.IIIb	Solvent-free, green synthesis: phase transfer catalysis, microwave		☐	☐	☐	☐
C.IIIc	Heterocyclic compounds: furan, pyrrole; aromatic character		☐	☐	☐	☐
B.Ia	Enzyme inhibition: competitive, non-competitive types		☐	☐	☐	☐
B.Ib	Co-enzymes: nicotinamide, flavin nucleotides, catalytic RNA		☐	☐	☐	☐
B.Ic	Monomeric, oligomeric enzymes; multi-enzyme complexes		☐	☐	☐	☐
B.Id	Immunology: immune system, immunoglobulins, ELISA, vaccines		☐	☐	☐	☐
B.IIa	Blood, lymph composition: RBC, WBC, clotting, plasma proteins		☐	☐	☐	☐
B.IIb	Autoimmunity; immunoglobulins: structure, types		☐	☐	☐	☐
B.IIc	Nervous, excretory systems: neurons, kidney, nephron		☐	☐	☐	☐
B.IIIa	Endocrinology: hormones, thyroid, pituitary, insulin		☐	☐	☐	☐
B.IIIb	Nutritional biochemistry: balanced diet, vitamins, proteins		☐	☐	☐	☐
B.IIIc	Clinical biochemistry: liver, kidney function tests		☐	☐	☐	☐
Bio1	Cell biology: bacteria, virus structure; cell organelles, mitosis		☐	☐	☐	☐
Bio2	Genetics, evolution: Mendel's laws, mutations, natural selection		☐	☐	☐	☐
Bio3	Molecular biology: DNA, RNA structure, protein synthesis		☐	☐	☐	☐
Env1	Environmental concepts, ecology: ecosystem, energy flow		☐	☐	☐	☐
Env2	Natural resources, pollution: forest, water resources; management		☐	☐	☐	☐
Env3	Sustainable development: greenhouse gases, global warming		☐	☐	☐	☐

A master's degree**09/2026 · Assistant Director, Economics and Statistical Service** 450 marks

Qualifying: Computer Proficiency Test (CPT) 100 marks practical, qualifying, min 30/35/40% SC-ST-PBD/BC/OC

P-II	Paper-2 · 150 marks · P.G. standard					
1a	Production, consumption, demand, elasticity		☐	☐	☐	☐
1b	Market structures, equilibrium, price determination		☐	☐	☐	☐
1c	National income: concepts and determinants		☐	☐	☐	☐
1d	Employment, consumption, savings, investment		☐	☐	☐	☐
1e	Rate of interest and profit		☐	☐	☐	☐
1f	Money supply, velocity; banks, credit creation		☐	☐	☐	☐
1g	Central bank, control over money supply		☐	☐	☐	☐
1h	Price level, inflation: measurement, control		☐	☐	☐	☐
1i	Public finance: budgets, taxes, non-tax revenue, deficits		☐	☐	☐	☐
2a	Free trade, protection		☐	☐	☐	☐
2b	Balance of payments, exchange rate, adjustment		☐	☐	☐	☐
2c	International monetary system, Bretton Woods, IMF, World Bank		☐	☐	☐	☐
2d	Sources of growth: capital, human capital, productivity, trade, aid		☐	☐	☐	☐
3a	Population: size, composition, growth trend		☐	☐	☐	☐
3b	Occupational distribution		☐	☐	☐	☐
3c	Mass poverty, unemployment types, inequality		☐	☐	☐	☐

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
09/2026, continued						
3d	Rural-urban disparities		☐	☐	☐	☐
3e	Foreign trade: balance of payments, external debt		☐	☐	☐	☐
3f	Inflation, parallel economy, effects		☐	☐	☐	☐
3g	Fiscal deficit, sectoral trends, regional disparities		☐	☐	☐	☐
3h	Economic planning: controversies, NITI Aayog		☐	☐	☐	☐
3i	Fiscal, monetary, trade, agricultural policies		☐	☐	☐	☐
4a	Accounting concepts, conventions, process		☐	☐	☐	☐
4b	Journalizing, ledger posting		☐	☐	☐	☐
4c	Subsidiary books, cash book, bank reconciliation statement		☐	☐	☐	☐
4d	Trial balance, final accounts, errors, rectification		☐	☐	☐	☐
4e	Depreciation, reserves; single entry, non-trading concerns		☐	☐	☐	☐
5a	Binary, octal, hexadecimal systems; conversion to/from decimal		☐	☐	☐	☐
5b	Codes, bits, bytes, words; computer memory		☐	☐	☐	☐
5c	Arithmetic, logic operations on numbers		☐	☐	☐	☐
5d	Algorithms, flow charts		☐	☐	☐	☐
5e	Spreadsheet basics, cells, formulas, functions		☐	☐	☐	☐
P-III	Paper-3 · 150 marks · P.G. standard					
1a	Collection of data: primary, secondary		☐	☐	☐	☐
1b	Sampling methods, probability		☐	☐	☐	☐
1c	Census, schedule, questionnaire; frequency distribution, tabulation		☐	☐	☐	☐
1d	Diagrammatic and graphic presentation of data		☐	☐	☐	☐
2a	Measures of central tendency: meaning, objectives, characteristics		☐	☐	☐	☐
2b	Types of averages: arithmetic, geometric, harmonic mean		☐	☐	☐	☐
2c	Median, mode, quartiles, deciles, percentiles		☐	☐	☐	☐
2d	Properties, applications of averages		☐	☐	☐	☐
3a	Dispersion: meaning, properties		☐	☐	☐	☐
3b	Range, quartile deviation, mean deviation		☐	☐	☐	☐
3c	Standard deviation, coefficient of variation		☐	☐	☐	☐
3d	Skewness: Karl Pearson, Bowley's measures		☐	☐	☐	☐
3e	Kurtosis, normal distribution		☐	☐	☐	☐
4a	Correlation: meaning, uses, types		☐	☐	☐	☐
4b	Karl Pearson's, Spearman's rank correlation		☐	☐	☐	☐
4c	Probable error		☐	☐	☐	☐
5a	Time series: meaning, uses, components; trend, seasonal variation		☐	☐	☐	☐
5b	Decomposition, decentralization of time series data		☐	☐	☐	☐
5c	Index numbers: meaning, importance		☐	☐	☐	☐
5d	Construction methods, price and quantity index		☐	☐	☐	☐
5e	Tests of adequacy, base shifting, deflation		☐	☐	☐	☐
5f	Cost of living index numbers, limitations		☐	☐	☐	☐

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
10/2026 · Assistant Director, Tribal Welfare State Service 450 marks						
Qualifying: Computer Proficiency Test (CPT) 100 marks practical, qualifying, min 30/35/40% SC-ST-PBD/BC/OC						
P-II	Paper-II: Social Anthropology (one of three optional subjects) · 300 marks · P.G. standard					
1	Anthropology: meaning, scope; relation to other disciplines		☐	☐	☐	☐
2a	Family: definition, typology, structure, function		☐	☐	☐	☐
2b	Impact of urbanization, industrialization, education		☐	☐	☐	☐
3	Kinship: definition, descent, terminology; alliance and descent		☐	☐	☐	☐
4	Marriage: definition, types, regulation; dowry, bride-price		☐	☐	☐	☐
5	Social and cultural change: structure, stratification, mobility		☐	☐	☐	☐
6	Religion: definitions, functions, theories; magic, witchcraft, sorcery		☐	☐	☐	☐
7a	Economic pursuits: hunting-gathering, pastoralism, horticulture		☐	☐	☐	☐
7b	Exchange: gifts, barter, trade, market economy		☐	☐	☐	☐
8	Political organization: band, tribe, chiefdom, state; power, authority		☐	☐	☐	☐
9	Research in anthropology: subjectivity, reflexivity, methodology		☐	☐	☐	☐
10a	Data collection: interview, observation, schedules, case-study		☐	☐	☐	☐
10b	Life histories, oral history, genealogical method, PLA, PRA		☐	☐	☐	☐
10c	Analysis, interpretation, presentation of data		☐	☐	☐	☐
11	Racial classification of human groups; distribution, characteristics		☐	☐	☐	☐
12	Adaptation: social, cultural, biological, climatic; growth, nutrition		☐	☐	☐	☐
13	Demographic profile of India: ethnic, linguistic elements		☐	☐	☐	☐
14	Traditional Indian social system: Varnashram, Purushartha, Karma		☐	☐	☐	☐
15	Origin of caste system, Jajmani system; impact of other religions		☐	☐	☐	☐
16	Emergence, growth of anthropology in India		☐	☐	☐	☐
17	Indian anthropologists' contributions to tribal, caste studies		☐	☐	☐	☐
18	Approaches to Indian society, culture; village social organization		☐	☐	☐	☐
19	Tribe, scheduled tribe: definition; tribal situation in India		☐	☐	☐	☐
20	Tribal problems: land alienation, poverty, indebtedness, health		☐	☐	☐	☐
21	Forest policy, tribal displacement, rehabilitation		☐	☐	☐	☐
22a	Social change in colonial, post-independence tribal societies		☐	☐	☐	☐
22b	Tribal administration: Fifth, Sixth Schedule, ITDP, MADA, PTG		☐	☐	☐	☐
23a	Tribal communities in AP: distribution, industries		☐	☐	☐	☐
23b	Tribal movements: East Godavari, Adilabad, Srikakulam districts		☐	☐	☐	☐
23c	PESA, Forest Rights Act, NREGA		☐	☐	☐	☐
23d	GCC, TRICOR, Ashram schools, joint forest management		☐	☐	☐	☐
P-II	or Paper-II: Sociology (one of three optional subjects) · 300 marks · P.G. standard					
A1	Scientific study of social phenomena: sociology as a science		☐	☐	☐	☐
A2a	Durkheim: division of labour, social fact, religion and society		☐	☐	☐	☐
A2b	Max Weber: social action, authority, bureaucracy, Protestant ethic		☐	☐	☐	☐
A2c	Karl Marx: historical materialism, mode of production, alienation		☐	☐	☐	☐
A2d	Talcott Parsons: social system, pattern variables		☐	☐	☐	☐
A2e	Robert Merton: latent and manifest functions, anomie		☐	☐	☐	☐
A3	Individual and society: interaction, status, role, socialization		☐	☐	☐	☐

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
10/2026, continued						
A4	Social stratification and mobility: class, caste, types of mobility		☐	☐	☐	☐
A5	Family, marriage, kinship: structure, functions; change in family		☐	☐	☐	☐
A6	Formal organizations: bureaucracy, participation, voluntary bodies		☐	☐	☐	☐
A7	Economic system: property, division of labour, exchange		☐	☐	☐	☐
A8	Political system: social power, elite, parties, voting behaviour		☐	☐	☐	☐
A9	Educational system: stratification, equality of opportunity		☐	☐	☐	☐
A10	Religion: origins, sacred and profane, functions; secularization		☐	☐	☐	☐
A11	Social change: processes, factors, theories, movements		☐	☐	☐	☐
B1	Historical foundations: traditional Hindu social organization		☐	☐	☐	☐
B2	Social stratification: caste system, mobility, Backward Classes		☐	☐	☐	☐
B3	Family, marriage, kinship: religious variations, joint family		☐	☐	☐	☐
B4	Economic system: Jajmani system, market economy, trade unions		☐	☐	☐	☐
B5	Political system: democratic system, Panchayat Raj, amendments		☐	☐	☐	☐
B6	Educational system: education and society, inequality, mobility		☐	☐	☐	☐
B7	Religion: demographic dimensions, communal tensions, secularism		☐	☐	☐	☐
B8	Rural social system: village community, power structure		☐	☐	☐	☐
B9	Urban social organisation: family, kinship, caste in urban context		☐	☐	☐	☐
B10	Population dynamics: sex, age structure, fertility, mortality		☐	☐	☐	☐
B11	Social change and modernization: role conflict, sanskritization		☐	☐	☐	☐
P-II	or Paper-II: Social Work (one of three optional subjects) · 300 marks · P.G. standard					
1	Social work: definition, scope, origin; values, ethics		☐	☐	☐	☐
2	Field work: role, placement, supervision, evaluation, recording		☐	☐	☐	☐
3	Fields: community development, medical, correctional social work		☐	☐	☐	☐
4a	Case work: definition, principles, components		☐	☐	☐	☐
4b	Case work models: psycho-social, functional, crisis intervention		☐	☐	☐	☐
5	Group work: definition, principles, programme planning, leadership		☐	☐	☐	☐
6	Community organisation: concept, models, strategies, process		☐	☐	☐	☐
7	Social action: definition, forms, principles, strategies		☐	☐	☐	☐
8	Social work research: nature, PRA techniques, communication skills		☐	☐	☐	☐
9	Social policy: concept, models, formulation, welfare programmes		☐	☐	☐	☐

School or ITI level**15/2026 · Draughtsman Grade-II (Technical Assistant), Forest 300 marks**

Qualifying: Computer Proficiency Test (CPT) 100 marks practical, qualifying, min 30/35/40% SC-ST-PH/BC/OC

P-I Paper-I: General Studies and Mental Ability · 150 marks · SSC standard

1	General science: contemporary S&T, Intermediate level		☐	☐	☐	☐
2	Current events of national importance and Andhra Pradesh		☐	☐	☐	☐
3	History of India, broad; focus on AP, national movement		☐	☐	☐	☐
4	Geography of India with a focus on Andhra Pradesh		☐	☐	☐	☐
5	Polity, economy: rural development, planning, economic reforms		☐	☐	☐	☐
6	Mental ability: reasoning and inferences		☐	☐	☐	☐
7	Sustainable development and environmental protection		☐	☐	☐	☐

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
15/2026, continued						
8a	Disaster management: concepts; vulnerability profile of India and AP		☐	☐	☐	☐
8b	Earthquakes, cyclones, tsunamis, floods, drought: causes, effects		☐	☐	☐	☐
8c	Manmade disasters: prevention and mitigation strategies, measures		☐	☐	☐	☐
P-II	Paper-II: ITI (Civil Draughtsman) · 150 marks					
1a	BIS code for architectural, building drawings (IS 962-1989)		☐	☐	☐	☐
1b	Drawing layout: lines, lettering, dimensioning, scales, projection		☐	☐	☐	☐
2a	Surveying: introduction, principles, objectives, classification		☐	☐	☐	☐
2b	Chaining, bearing, meridian; plane and geodetic surveying		☐	☐	☐	☐
2c	Planimeter and pantograph		☐	☐	☐	☐
3a	Levelling: auto level, principles, staffs, equipment types		☐	☐	☐	☐
3b	Temporary, permanent adjustments; datum, benchmark, parallax		☐	☐	☐	☐
3c	Contouring: definition, methods, interpolation, uses		☐	☐	☐	☐
4a	Theodolite: parts, types, adjustments, fundamental lines		☐	☐	☐	☐
4b	Measurement of angles: repetition, reiteration; traverse methods		☐	☐	☐	☐
4c	Latitude, departure, co-ordinates; traverse plotting, closing errors		☐	☐	☐	☐
4d	Triangulation: technical terms, base line		☐	☐	☐	☐
5a	Total station: components, principle of EDM, working		☐	☐	☐	☐
5b	Co-ordinate systems, traverse terminology		☐	☐	☐	☐
6a	GPS: co-ordinate, time systems, satellite geodetic systems		☐	☐	☐	☐
6b	GPS survey methods, ground support, tracking devices		☐	☐	☐	☐
6c	Remote sensing, photogrammetry, aerial, satellite images		☐	☐	☐	☐
7a	Units: fundamental, MKS/FPS/CGS systems, conversions		☐	☐	☐	☐
7b	Fractions, decimals: operations, conversions, applications		☐	☐	☐	☐
7c	Algebra: operations, formulae, linear, quadratic equations		☐	☐	☐	☐
7d	Geometry: lines, angles, triangles, polygons, circles		☐	☐	☐	☐
7e	Mensuration: areas, volumes of solids; irregular figures		☐	☐	☐	☐
7f	Trigonometry, logarithms; area computation rules		☐	☐	☐	☐
18/2026 · Forest Beat Officer 200 marks						
Qualifying: Essay in English, Telugu or Urdu (descriptive), 50 marks, on forests and environment						
Qualifying: Computer Proficiency Test (CPT) 100 marks practical, qualifying, min 30/35/40% SC-ST/BC/OC						
Qualifying: walking test and medical examination						
P-I	Paper-I: General Studies and Mental Ability · 100 marks					
1	General science: contemporary S&T, Intermediate level		☐	☐	☐	☐
2	Current events of national importance and Andhra Pradesh		☐	☐	☐	☐
3	History of India, broad; focus on AP, national movement		☐	☐	☐	☐
4	Geography of India with a focus on Andhra Pradesh		☐	☐	☐	☐
5	Polity, economy: rural development, planning, economic reforms		☐	☐	☐	☐
6	Mental ability: reasoning and inferences		☐	☐	☐	☐
7	Sustainable development and environmental protection		☐	☐	☐	☐
8a	Disaster management: concepts; vulnerability profile of India and AP		☐	☐	☐	☐
8b	Earthquakes, cyclones, tsunamis, floods, drought: causes, effects		☐	☐	☐	☐

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
18/2026, continued						
8c	Manmade disasters: prevention and mitigation strategies, measures		☐	☐	☐	☐
P-II	Paper-II: General Science and General Mathematics · 100 marks · SSC standard					
GS1a	Renewable energy: solar, wind, hydro, geothermal, biogas		☐	☐	☐	☐
GS1b	Non-renewable energy: fossil fuels, nuclear fission, fusion		☐	☐	☐	☐
GS2a	Nutrition: autotrophic, heterotrophic; photosynthesis; digestion		☐	☐	☐	☐
GS2b	Respiration: aerobic, anaerobic; respiratory organs, humans		☐	☐	☐	☐
GS3a	Transportation: plants, animals; blood, heart, blood vessels		☐	☐	☐	☐
GS3b	Excretion: Amoeba, earthworm, human; osmoregulation		☐	☐	☐	☐
GS4a	Reproduction: asexual, sexual; human reproductive system		☐	☐	☐	☐
GS4b	Heredity, evolution: chromosomes, DNA, genes, sex determination		☐	☐	☐	☐
GS5a	Metals: ores, metallurgy, extraction, alloys, corrosion		☐	☐	☐	☐
GS5b	Non-metals: hydrogen, ammonia, sulphur, sulphuric acid		☐	☐	☐	☐
GS6	Carbon compounds: alcohols, formaldehyde, polymers, soaps		☐	☐	☐	☐
GS7	Environment: pollution causes, control; ecological balance		☐	☐	☐	☐
GS8	Ethnobotany: medicinal plants, seasonal and perennial species		☐	☐	☐	☐
GS9	Universe: solar system, space exploration, artificial satellites		☐	☐	☐	☐
M1a	Number system: natural, integers, rational, real numbers		☐	☐	☐	☐
M1b	Fundamental operations: addition, subtraction, square roots		☐	☐	☐	☐
M1c	Unitary method: time-distance, time-work, percentages, interest		☐	☐	☐	☐
M1d	Number theory: prime, composite numbers; divisibility tests		☐	☐	☐	☐
M1e	HCF, LCM, factorisation; logarithms, log tables		☐	☐	☐	☐
M2a	Algebra: factors, remainder theorem, HCF, LCM		☐	☐	☐	☐
M2b	Polynomials, quadratic equations; simultaneous linear equations		☐	☐	☐	☐
M2c	Practical problems: simultaneous, quadratic equations		☐	☐	☐	☐
M2d	Set language, rational expressions, laws of indices		☐	☐	☐	☐
M3	Trigonometry: sine, cosine, tangent; identities, heights, distances		☐	☐	☐	☐
M4a	Geometry: lines, angles, plane figures		☐	☐	☐	☐
M4b	Theorems: triangles, parallel lines, congruency, similar triangles		☐	☐	☐	☐
M4c	Circles, tangents, normals; loci		☐	☐	☐	☐
M5	Mensuration: areas, surface area, volume of solids		☐	☐	☐	☐
M6	Statistics: tabulation, graphical representation, central tendency		☐	☐	☐	☐

Qualification not printed yet**08/2026 · Assistant Environmental Engineer 450 marks**

Qualifying: Computer Proficiency Test (CPT) 100 marks practical, qualifying, min 30/35/40% SC-ST-PBD/BC/OC

P-II	Common Subject · 300 marks · Degree standard					
1a	Ecosystems: definition, scope, classification, structure, function		☐	☐	☐	☐
1b	Food chains, food webs, ecological pyramids, flow of energy		☐	☐	☐	☐
1c	Biogeochemical cycles, bioaccumulation, biomagnification		☐	☐	☐	☐
1d	Ecosystem value, services, carrying capacity		☐	☐	☐	☐
2a	Natural resources: living and non-living resources		☐	☐	☐	☐
2b	Water resources: use, over-utilization; floods, droughts, dams		☐	☐	☐	☐

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
08/2026, continued						
2c	Mineral resources: use, exploitation, environmental effects		☐	☐	☐	☐
2d	Land, forest resources		☐	☐	☐	☐
2e	Energy resources: renewable, non-renewable		☐	☐	☐	☐
3a	Biodiversity: genetic, species, ecosystem diversity		☐	☐	☐	☐
3b	Value of biodiversity: consumptive, productive, ethical, aesthetic		☐	☐	☐	☐
3c	India as mega diversity nation, hot spots of biodiversity		☐	☐	☐	☐
3d	Threats to biodiversity: habitat loss, poaching, wildlife conflicts		☐	☐	☐	☐
3e	Conservation: in-situ, ex-situ; National Biodiversity Act		☐	☐	☐	☐
4a	Engineering materials: structure, properties, phase diagrams		☐	☐	☐	☐
4b	Heat treatment, stress-strain diagrams for engineering materials		☐	☐	☐	☐
5a	Fluid mechanics: Newtonian, non-Newtonian fluids		☐	☐	☐	☐
5b	Fluid properties, pressure measurement, manometers		☐	☐	☐	☐
5c	Fluid kinematics: stream function, velocity potential		☐	☐	☐	☐
5d	Continuity equation, Bernoulli's, impulse momentum equations		☐	☐	☐	☐
5e	Laminar, turbulent flow, Reynolds number, friction factor		☐	☐	☐	☐
5f	Dimensional analysis, similarity laws, boundary layer theory		☐	☐	☐	☐
6a	Process calculations: conservation of mass, energy; tie components		☐	☐	☐	☐
6b	Recycle, bypass, purge calculations; degrees of freedom		☐	☐	☐	☐
6c	First and second laws of thermodynamics and applications		☐	☐	☐	☐
6d	Equations of state, thermodynamic properties of real systems		☐	☐	☐	☐
7a	Pollution: classification, causes, effects, control technologies		☐	☐	☐	☐
7b	Air pollution: primary, secondary pollutants, particulate control		☐	☐	☐	☐
7c	SO _x , NO _x control; automobile, industrial pollution; air standards		☐	☐	☐	☐
7d	Water pollution: sources; standards; wastewater treatment stages		☐	☐	☐	☐
7e	Sludge disposal, recycling of wastewater		☐	☐	☐	☐
7f	Soil pollution: sources, degradation		☐	☐	☐	☐
7g	Noise pollution: sources, standards		☐	☐	☐	☐
8a	Solid, industrial waste: municipal collection, segregation, transport		☐	☐	☐	☐
8b	Waste processing, e-waste management, bioremediation		☐	☐	☐	☐
9a	Global environmental problems: climate change, ozone depletion		☐	☐	☐	☐
9b	Deforestation, desertification		☐	☐	☐	☐
9c	International conventions: Earth Summit, Kyoto, Montreal, Paris		☐	☐	☐	☐
9d	Indian environmental Acts: Air, Water, Forest, Wildlife		☐	☐	☐	☐
9e	Municipal solid, biomedical, hazardous waste management rules		☐	☐	☐	☐
10a	Environmental impact assessment: structure, baseline data		☐	☐	☐	☐
10b	Impacts: air, water, biological, socio-economic aspects		☐	☐	☐	☐
10c	Risk assessment, environmental management plan		☐	☐	☐	☐
10d	Sustainable development, population growth, consumerism		☐	☐	☐	☐
10e	Environmental education, green building, ecological footprint, LCA		☐	☐	☐	☐

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
24/2026 · Industrial Promotion Officer 300 marks						
Qualifying: Computer Proficiency Test (CPT) 100 marks practical, qualifying, min 30/35/40% SC-ST-PBD/BC/OC						
P-II	Paper-II: Applied Science, Engineering and Management · 150 marks · Diploma standard					
M1a	Number system: natural, integers, rational, real numbers		☐	☐	☐	☐
M1b	Fundamental operations: addition, subtraction, square roots		☐	☐	☐	☐
M1c	Unitary method: time-distance, time-work, percentages, interest		☐	☐	☐	☐
M1d	Number theory: prime, composite numbers; divisibility tests		☐	☐	☐	☐
M1e	HCF, LCM, factorisation; logarithms, log tables		☐	☐	☐	☐
M2a	Algebra: factors, remainder theorem, HCF, LCM		☐	☐	☐	☐
M2b	Polynomials, quadratic equations; simultaneous linear equations		☐	☐	☐	☐
M2c	Practical problems: simultaneous, quadratic equations		☐	☐	☐	☐
M2d	Set language, rational expressions, laws of indices		☐	☐	☐	☐
M3	Trigonometry: sine, cosine, tangent; identities, heights, distances		☐	☐	☐	☐
M4a	Geometry: lines, angles, plane figures		☐	☐	☐	☐
M4b	Theorems: triangles, parallel lines, congruency, similar triangles		☐	☐	☐	☐
M4c	Circles, tangents, normals; loci		☐	☐	☐	☐
M5	Mensuration: areas, surface area, volume of solids		☐	☐	☐	☐
M6	Statistics: tabulation, graphical representation, central tendency		☐	☐	☐	☐
P1	Units, dimensions: physical quantities, SI units, dimensions		☐	☐	☐	☐
P2	Vectors: types, addition, resolution, dot/cross products		☐	☐	☐	☐
P3	Dynamics: projectiles, force, momentum, angular motion		☐	☐	☐	☐
P4	Friction: causes, types, laws, angle of repose		☐	☐	☐	☐
P5	Work, power, energy: definitions, work-energy theorem		☐	☐	☐	☐
P6	Simple harmonic motion: conditions, pendulum, time period		☐	☐	☐	☐
P7	Heat, thermodynamics: gas laws, laws of thermodynamics		☐	☐	☐	☐
P8	Sound: wave motion, Doppler effect, reverberation		☐	☐	☐	☐
P9	Properties of matter: elasticity, surface tension, viscosity		☐	☐	☐	☐
P10	Electricity, magnetism: Ohm's law, Kirchhoff's laws		☐	☐	☐	☐
P11	Modern physics: photoelectric effect, optical fibers, nanotech		☐	☐	☐	☐
C1	Atomic structure, chemical bonding: Bohr's theory, ionic bonds		☐	☐	☐	☐
C2	Solutions: concentration, molarity, normality		☐	☐	☐	☐
C3	Acids and bases: theories, pH, buffer solutions		☐	☐	☐	☐
C4	Metallurgy: ore concentration, extraction methods, alloys		☐	☐	☐	☐
C5	Electrochemistry: electrolysis, Faraday's laws, galvanic cell		☐	☐	☐	☐
C6	Corrosion: factors, rusting, prevention methods		☐	☐	☐	☐
C7	Water technology: hardness, softening, reverse osmosis		☐	☐	☐	☐
C8	Polymers: polymerization, plastics, rubber, elastomers		☐	☐	☐	☐
C9	Fuels: definition, classification, gaseous fuels		☐	☐	☐	☐
C10	Chemistry in daily life: soaps, detergents, insect repellents		☐	☐	☐	☐
C11	Environmental studies: ecosystem, pollution, biodiversity		☐	☐	☐	☐
IM1	Basics of management: functions, Taylor, Fayol principles		☐	☐	☐	☐
IM2	Organisation, behaviour: motivation, leadership, ownership types		☐	☐	☐	☐

No.	Unit, as the notification prints it	Date studied	R1 +7 days	R2 +30 days	R3 final week	Timed set
24/2026, continued						
IM3	Production management: plant layout, production types, PERT		☐	☐	☐	☐
IM4	Materials management: inventory control, ABC analysis, stores		☐	☐	☐	☐
IM5	Maintenance management, industrial safety: preventive care		☐	☐	☐	☐
IM6	Entrepreneurship: MSME, startup schemes, feasibility studies		☐	☐	☐	☐
IM7	New trends: MIS, TQM, ISO 9000, ISO 14000		☐	☐	☐	☐
IE1	Work study: method study, motion study, time study, wage plans		☐	☐	☐	☐
IE2	Statistical quality control: control charts, sampling, six sigma		☐	☐	☐	☐
CS1	Computer system: CPU, memory, peripherals, viruses		☐	☐	☐	☐
CS2	Programming: algorithms, flowcharts, languages, compilers		☐	☐	☐	☐
CS3	Computer networks: topologies, types, devices, wireless networks		☐	☐	☐	☐
CS4	Operating systems: process management, internet applications		☐	☐	☐	☐
CS5	Database systems: models, e-governance, e-commerce		☐	☐	☐	☐
25/2026 · Hostel Welfare Officer Grade-II (Social Welfare / Tribal Welfare / BC Welfare) 300 marks						
Qualifying: Computer Proficiency Test (CPT) 100 marks practical, qualifying, min 30/35/40% SC-ST-PBD/BC/OC						
P-II	Paper-II: Education (Mains) · 150 marks · Degree standard					
Ai	Philosophical, sociological foundations of education		☐	☐	☐	☐
Aii	Educational philosophies: idealism, naturalism, pragmatism		☐	☐	☐	☐
Aiii	Educational thinkers: Gandhi, Tagore, Aurobindo, Vivekananda		☐	☐	☐	☐
Aiv	Socialization, social change, culture; weaker sections		☐	☐	☐	☐
B1	Educational psychology: nature, scope, methods		☐	☐	☐	☐
B2	Growth, development: stages, aspects; educational implications		☐	☐	☐	☐
B3	Learning: theories, motivation; classroom applications		☐	☐	☐	☐
B4	Individual differences: assessment, personality, guidance		☐	☐	☐	☐
B5	Statistics: central tendency, variability, correlation		☐	☐	☐	☐
C1	Universalization of education: significance, quality		☐	☐	☐	☐
C2	Wastage, stagnation in education: causes, remedial measures		☐	☐	☐	☐
C3	Adult education, functional literacy: scope, strategies		☐	☐	☐	☐
C4	Non-formal education: significance, methodology, implementation		☐	☐	☐	☐
C5	School, community relationships: resources, strategies		☐	☐	☐	☐
C6	Medium of instruction: three language formula, implementation		☐	☐	☐	☐
C7	Family life, population education: objectives, awareness		☐	☐	☐	☐
C8	Moral education: meaning, approaches; vs religious education		☐	☐	☐	☐
C9	National, emotional integration: meaning, role of schools		☐	☐	☐	☐
C10	International understanding: education for peace, disarmament		☐	☐	☐	☐
C11	Education of disadvantaged: equality of opportunity, strategies		☐	☐	☐	☐
C12	Lifelong education: meaning, need, role of teachers		☐	☐	☐	☐
C13	Teacher education: pre-service, in-service; professional bodies		☐	☐	☐	☐
C14	Vocational education, vocationalisation of education		☐	☐	☐	☐
C15	Common entrance examinations, centralised admissions in AP		☐	☐	☐	☐
C16	Recommendations of education commissions and committees		☐	☐	☐	☐

Follow the marks give each paper time in proportion to its weight

Total	Papers	How the subject paper weighs	Notifications (.../2026)
300	Paper I 150 + one subject paper 150	Same as Paper I	12, 13, 15, 20, 21, 22, 23, 24, 25
450	Paper I 150 + one subject paper 300	Two-thirds of the marks	08, 10, 11, 14
450	Paper I 150 + two subject papers of 150	Two-thirds of the marks	09, 17, 19, 26
600	Paper I 150 + three papers of 150	Three-quarters of the marks	16
200	Paper I 100 + one paper 100	Same as Paper I	18

Mock log Paper I and subject paper

Date	Test	Score	What to fix next

My exam's weights

Marks
Paper I
Subject paper(s)
Total
Subject share

Close the sheet and answer answers upside down; turn the sheet to check

Which line of the notification do you read first?	Paper I 150 and a subject paper of 300: what share is the subject?	How many of the 19 print the same ten-item Paper I?
The qualification line (08, 24, 25/2026: detailed notification).	Two-thirds, of marks and of time.	17 of the 19.

Sources: APPSC web note of 15 September 2026; brief notifications 08/2026 to 26/2026 and their annexures.