Government Exam Roadmap – 24■Week Study Plan

TNPSC Group 2 • Bank PO • SSC CGL • Railway NTPC

Prepared for: tngovtjobs.org community • Date: 02 Sep 2025

How to Use This Roadmap

- Pick your target exam. Follow the 4 phases for 24 weeks. Adjust pace if you have more/less time.
- Do not skip PYQs. Build an error log and revise with 1-7-21 rule.
- Mocks are for learning, not for marks. Analyze deeply and iterate strategy.
- Always verify the latest pattern/eligibility on the official notification.

Common Core For All Exams

- Quant/Math (Arithmetic backbone): Percentages, Ratio, Averages, Profit & Loss, SI/CI, Time—Speed—Distance, Time & Work, Number System, Algebra basics, Mensuration, Data Interpretation basics
- Reasoning: Seating & Puzzles, Syllogism, Coding/Decoding, Inequalities, Directions, Blood Relations, Series, Visual/Analytical reasoning
- English: Reading Comprehension, Grammar (tenses, subject-verb, modifiers, prepositions, articles), Vocabulary (roots/affixes), Cloze test, Parajumbles
- General Awareness: Polity, Economy, History, Geography, Science, Environment, Schemes/Budget, and consistent Current Affairs (6–8 months)

Study Time	Sample Split
2 Hours/Day	• Quant/Reasoning: 45m • English: 30m • GA/CA: 45m
4 Hours/Day	• Quant: 60m • Reasoning: 60m • English: 45m • GA/CA: 75m
6 Hours/Day	• Quant: 90m • Reasoning: 90m • English: 60m • GA/CA: 120m • Mock Review:

TNPSC Group 2 (Group ■II/II ■A)

Approx. Salary: ■35k–■60k+ / month (varies by post, city, allowances)

Pattern Snapshot (verify with latest notification): Prelims (objective) + Mains (descriptive) + Interview for Group■II posts; Group■IIA usually without interview. Language/General Tamil/English and General Studies are key components.

Syllabus Snapshot

- General Studies: Polity (TN & India), Economy, History/Culture, Geography, Science & Tech, Environment
- Aptitude & Mental Ability: Arithmetic, Logical reasoning, Data Interpretation
- General Tamil/General English (as per option) grammar, comprehension, usage
- Current Affairs with focus on Tamil Nadu

Mains answer writing: practice 3-5 Q/Day from GS + Language; build examples from TN schemes.

Phase	Focus & Targets (suggested)
Weeks 1–4 ◆ Foundation	 Build basics in Quant/Math & Reasoning • Daily English reading Start static GK (Polity, History, Geography, Science) 10 topic tests total; 1 full mock by end of Week 4
Weeks 5–12 • Concept Mastery	 Finish core syllabus; attempt 2–3 topic tests per week Current Affairs notes (last 6–8 months) • PYQs: 30–50% coverage 1 full mock every 2 weeks; detailed analysis
Weeks 13–18 • Practice Sprint	 Heavy practice from PYQs & standard workbooks Sectional tests 1–2 full mocks per week; error log maintenance
Weeks 19–24 • Mock + Revision	• Complete PYQs • Formula/Fact revision • Speed drills • 2–3 full mocks per week; simulate exam time; fine■tune strategy

Weekly Targets (suggested)

- Quant/Math: 150–250 problems from 1–2 chapters
- Reasoning: 8–12 puzzles/sets; mixed practice
- English: 2 RCs + grammar drills + 150-200 vocab/week
- General Awareness/Current Affairs: 5-6 days notes + weekly quiz
- PYQ: 1-2 sets/week from your exam; maintain error log
- Mocks: 1 (Phase 1-2), 2 (Phase 3), 2-3 (Phase 4)

Mock Analysis Checklist

- Analyze accuracy by topic; mark frequent errors
- Find timing losses; cap tough questions at 90–120s before skip
- Classify mistakes: concept / calculation / reading / guess
- Add 3-5 key learnings per mock to your playbook
- Redo wrong questions after 3-7 days (spaced repetition)

Revision Framework (Spaced Repetition)

- Use 1–7–21 day loop for formulas, vocab, and facts
- Create a 'High
 ■Value Notes' booklet (20–30 pages max)
- Saturdays: recap the week in 2 hours; Sundays: light flashcards

Week	Targets / Notes
Mon	■ Quant topic • ■ Reasoning topic • ■ 20 vocab • ■ CA notes
Tue	■ English practice set • ■ GA static chapter • ■ PYQ 1 set

Wed	■ Quant drill • ■ Reasoning puzzles • ■ Editorial summary
Thu	■ Sectional test • ■ Error log update
Fri	■ PYQ set • ■ Formula/Fact revision
Sat	■ Full Mock (if planned) • ■ Analysis (60–90m)
Sun	■ Light revision • ■ Flashcards • ■ Rest / Backlog clear

Bank PO (IBPS/SBI & similar)

Approx. Salary: ■55k–■70k+ / month (varies by post, city, allowances)

Pattern Snapshot (verify with latest notification): Prelims (Reasoning, Quant, English) → Mains (Reasoning & Computer aptitude, Data Analysis & Interpretation, General/Economy/Banking Awareness, English) → Interview. Descriptive English may be included in Mains.

Syllabus Snapshot

- Quant: Arithmetic heavy + DI (Tables, Pie, Bar, Caselets)
- Reasoning: Puzzles, Seating, Input-Output, Coding, Inequality, Directions, Blood relations
- English: RC, Para, Error spotting, Fillers, Vocab
- GA: Banking awareness, Economy, Budget, RBI updates; 6-8 months Current Affairs
- Computer basics (for mains in some exams)

Build a one page 'Banking Capsules' sheet weekly from editorials and RBI releases.

Phase	Focus & Targets (suggested)
Weeks 1–4 ◆ Foundation	 Build basics in Quant/Math & Reasoning • Daily English reading Start static GK (Polity, History, Geography, Science) 10 topic tests total; 1 full mock by end of Week 4
Weeks 5–12 • Concept Mastery	 Finish core syllabus; attempt 2–3 topic tests per week Current Affairs notes (last 6–8 months) • PYQs: 30–50% coverage 1 full mock every 2 weeks; detailed analysis
Weeks 13–18 • Practice Sprint	 Heavy practice from PYQs & standard workbooks Sectional tests 1–2 full mocks per week; error log maintenance
Weeks 19–24 • Mock + Revision	 Complete PYQs • Formula/Fact revision • Speed drills • 2–3 full mocks per week; simulate exam time; fine■tune strategy

Weekly Targets (suggested)

- Quant/Math: 150–250 problems from 1–2 chapters
- Reasoning: 8-12 puzzles/sets; mixed practice
- English: 2 RCs + grammar drills + 150-200 vocab/week
- General Awareness/Current Affairs: 5-6 days notes + weekly quiz
- PYQ: 1-2 sets/week from your exam; maintain error log
- Mocks: 1 (Phase 1–2), 2 (Phase 3), 2–3 (Phase 4)

Mock Analysis Checklist

- Analyze accuracy by topic; mark frequent errors
- Find timing losses; cap tough questions at 90–120s before skip
- Classify mistakes: concept / calculation / reading / guess
- Add 3-5 key learnings per mock to your playbook
- Redo wrong questions after 3–7 days (spaced repetition)

Revision Framework (Spaced Repetition)

- Use 1–7–21 day loop for formulas, vocab, and facts
- Create a 'High
 ■Value Notes' booklet (20–30 pages max)
- Saturdays: recap the week in 2 hours; Sundays: light flashcards

Week	Targets / Notes
Mon	■ Quant topic • ■ Reasoning topic • ■ 20 vocab • ■ CA notes
Tue	■ English practice set • ■ GA static chapter • ■ PYQ 1 set

Wed	■ Quant drill • ■ Reasoning puzzles • ■ Editorial summary
Thu	■ Sectional test • ■ Error log update
Fri	■ PYQ set • ■ Formula/Fact revision
Sat	■ Full Mock (if planned) • ■ Analysis (60–90m)
Sun	■ Light revision • ■ Flashcards • ■ Rest / Backlog clear

SSC CGL

Approx. Salary: ■50k–■90k+ / month (varies by post, city, allowances)

Pattern Snapshot (verify with latest notification): Tier■I (objective) followed by Tier■II with multiple sections (Math, Reasoning, English, GA, Computer) and additional papers for specific posts like AAO/JSO. Structure may be updated—verify each cycle.

Syllabus Snapshot

- Math: Arithmetic + Algebra, Geometry, Trigonometry, Mensuration; high accuracy + speed
- Reasoning: Verbal & Non verbal patterns; analogy, series, coding, matrix, figure patterns
- English: RC, Cloze, Para jumble, Grammar usage, Vocabulary
- General Awareness: Science, Polity, Economy, History, Geography, Culture; CA (6–8 months)
- Computer basics + Data Entry Speed Test (as applicable)

For AAO/JSO ambitions, add Finance & Economics / Statistics prep 3-4 hrs/week.

Phase	Focus & Targets (suggested)
Weeks 1–4 ◆ Foundation	 Build basics in Quant/Math & Reasoning • Daily English reading Start static GK (Polity, History, Geography, Science) 10 topic tests total; 1 full mock by end of Week 4
Weeks 5–12 • Concept Mastery	 Finish core syllabus; attempt 2–3 topic tests per week Current Affairs notes (last 6–8 months) • PYQs: 30–50% coverage 1 full mock every 2 weeks; detailed analysis
Weeks 13–18 • Practice Sprint	 Heavy practice from PYQs & standard workbooks Sectional tests 1–2 full mocks per week; error log maintenance
Weeks 19–24 • Mock + Revision	 Complete PYQs • Formula/Fact revision • Speed drills • 2–3 full mocks per week; simulate exam time; fine■tune strategy

Weekly Targets (suggested)

- Quant/Math: 150-250 problems from 1-2 chapters
- Reasoning: 8-12 puzzles/sets; mixed practice
- English: 2 RCs + grammar drills + 150-200 vocab/week
- General Awareness/Current Affairs: 5-6 days notes + weekly quiz
- PYQ: 1-2 sets/week from your exam; maintain error log
- Mocks: 1 (Phase 1-2), 2 (Phase 3), 2-3 (Phase 4)

Mock Analysis Checklist

- Analyze accuracy by topic; mark frequent errors
- Find timing losses; cap tough questions at 90–120s before skip
- Classify mistakes: concept / calculation / reading / guess
- Add 3-5 key learnings per mock to your playbook
- Redo wrong questions after 3–7 days (spaced repetition)

Revision Framework (Spaced Repetition)

- Use 1-7-21 day loop for formulas, vocab, and facts
- Create a 'High
 ■Value Notes' booklet (20–30 pages max)
- Saturdays: recap the week in 2 hours; Sundays: light flashcards

Week	Targets / Notes
Mon	■ Quant topic • ■ Reasoning topic • ■ 20 vocab • ■ CA notes
Tue	■ English practice set • ■ GA static chapter • ■ PYQ 1 set

Wed	■ Quant drill • ■ Reasoning puzzles • ■ Editorial summary
Thu	■ Sectional test • ■ Error log update
Fri	■ PYQ set • ■ Formula/Fact revision
Sat	■ Full Mock (if planned) • ■ Analysis (60–90m)
Sun	■ Light revision • ■ Flashcards • ■ Rest / Backlog clear

Railway NTPC (RRB)

Approx. Salary: ■30k–■45k+ / month (varies by post, city, allowances)

Pattern Snapshot (verify with latest notification): CBT■1 & CBT■2 (objective), followed by Typing Skill Test/Computer Based Aptitude Test for applicable posts, and document verification/medical.

Syllabus Snapshot

- Mathematics: Arithmetic chapters; ensure clean calculation habits
- General Intelligence & Reasoning: Puzzles, series, coding, visual reasoning
- General Awareness: Static GK + Railways basics + CA; focus on schemes and geography If Typing Test applies: target 35–40 wpm (Eng) or 25–30 wpm (Hindi) with 90–95% accuracy.

Phase	Focus & Targets (suggested)
Weeks 1–4 ◆ Foundation	 Build basics in Quant/Math & Reasoning • Daily English reading Start static GK (Polity, History, Geography, Science) 10 topic tests total; 1 full mock by end of Week 4
Weeks 5–12 • Concept Mastery	 Finish core syllabus; attempt 2–3 topic tests per week Current Affairs notes (last 6–8 months) • PYQs: 30–50% coverage 1 full mock every 2 weeks; detailed analysis
Weeks 13–18 • Practice Sprint	 Heavy practice from PYQs & standard workbooks Sectional tests 1–2 full mocks per week; error log maintenance
Weeks 19–24 • Mock + Revision	 Complete PYQs • Formula/Fact revision • Speed drills • 2–3 full mocks per week; simulate exam time; fine■tune strategy

Weekly Targets (suggested)

- Quant/Math: 150–250 problems from 1–2 chapters
- Reasoning: 8-12 puzzles/sets; mixed practice
- English: 2 RCs + grammar drills + 150-200 vocab/week
- General Awareness/Current Affairs: 5-6 days notes + weekly quiz
- PYQ: 1-2 sets/week from your exam; maintain error log
- Mocks: 1 (Phase 1–2), 2 (Phase 3), 2–3 (Phase 4)

Mock Analysis Checklist

- Analyze accuracy by topic; mark frequent errors
- Find timing losses; cap tough questions at 90-120s before skip
- Classify mistakes: concept / calculation / reading / guess
- Add 3–5 key learnings per mock to your playbook
- Redo wrong questions after 3-7 days (spaced repetition)

Revision Framework (Spaced Repetition)

- Use 1-7-21 day loop for formulas, vocab, and facts
- Create a 'High■Value Notes' booklet (20–30 pages max)
- Saturdays: recap the week in 2 hours; Sundays: light flashcards
- Last 30 days: lock daily mixed■section drills (45–60m)

Week	Targets / Notes
Mon	■ Quant topic • ■ Reasoning topic • ■ 20 vocab • ■ CA notes
Tue	■ English practice set • ■ GA static chapter • ■ PYQ 1 set
Wed	■ Quant drill • ■ Reasoning puzzles • ■ Editorial summary

Thu	■ Sectional test • ■ Error log update
Fri	■ PYQ set • ■ Formula/Fact revision
Sat	■ Full Mock (if planned) • ■ Analysis (60–90m)
Sun	■ Light revision • ■ Flashcards • ■ Rest / Backlog clear

Final 30 Day Countdown (Any Exam)

- Days 30-21: Finish remaining PYQs; 4 full mocks; consolidate formula/fact sheets
- Days 20-11: 5-6 full mocks; revise only from your own notes; sleep & food discipline
- Days 10-4: Alternate days mock & analysis / revision; short mixed drills daily
- Days 3–1: No new topics; 1 light mock at exam time; logistics and travel plan ready
- Exam Day: Target high■accuracy first pass; time each section; guess only at the end with elimination

Application & Documents Checklist

- Recent passport photo as per spec; signature scan
- Valid ID (Aadhaar/Passport/PAN) and address proof
- Community/Category/EWS/Disability certificates (if applicable)
- Graduation/10th/12th certificates, marksheets
- Application fee payment proof; exam city preferences list

Good luck! You've got this. For updates & job alerts, follow tngovtjobs.org.