

## TCS NQT Exam Syllabus 2025: Download PDF Here

The TCS NQT Syllabus 2025 is very huge and theorized. Candidates must go through the entire syllabus at least once so that they can attempt the maximum questions in the online exam. The syllabus for the same can be available on the official TCS NQT website or here at Testbook. The registration for the TCS NQT Exam 2025 has begun and the last date of registration is 30th April, 2025

Note some of the important details about the TCS NQT Exam 2025.

- The [TCS NQT](#) exam paper has a total of 5 papers including verbal ability, reasoning ability, numerical ability, programming logic and hands-on-coding.
- A total of 92 questions shall be asked in the paper.
- The exam will be held for a period of 180 minutes.
- One must thoroughly study the entire TCS NQT syllabus and solve PYPs, samples, etc. to boost their knowledge of the course to new levels.

Check [TCS NQT Eligibility Criteria 2025 Updates](#) here.

In this article, TCS NQT aspirants will get the detailed syllabus for the TCS NQT exam 2025, weightage of the syllabus topic-wise, and PDF.

## TCS NQT Exam Pattern 2025

Knowing the detailed topics of all the sections is not sufficient to clear the TCS NQT exam 2025. Applicants must know all about the number of questions that'll be asked in a particular section and their key points. Check out the TCS NQT Exam Pattern for each subject in the table below:

Section	Expected Number of Questions	Duration (minutes)
Numerical Ability	26	40
Verbal Ability	24	30
Reasoning Ability	30	50
Programming Logic	10	15
Hands-on Coding	1	15
Hands-on Coding	1	30

## TCS NQT Syllabus 2025

Before going through the detailed syllabus of TCS NQT 2025, it is important to get an overview of the important topics. This year the TCS NQT 2025 exam test duration is reduced to 3 hours. A total of 92 questions shall be asked in the exam. Have a look at the table below to know the sections and important topics from the TCS NQT Syllabus.

[TCS NQT Selection Process 2025 Details.](#)

Check out the detailed TCS NQT Syllabus 2025 in the table below.

### TCS NQT Programmatic Logic Syllabus

The programmatic logic section includes topics like data types, input-output (based on C), functions and scope, and variables and registers.

Subject	Topics
Programmatic Logic Syllabus	Data Types
	Input-Output (based on C)
	Functions and Scope
	Variables and Registers
	Command Line Programming
	Pointers
	Inbuilt Libraries (based on C)
	Call by value/ reference
	Iteration
	Recursion

### TCS NQT Reasoning Ability Syllabus

The Reasoning ability assesses skills in meaningful word creation, number series (missing number single, missing number analogy), and data sufficiency (rank-based logic, ages).

Subject	Topics

Reasoning Ability Syllabus	Meaningful Word Creation
	Number Series – Missing Number Single, Missing Number Analogy
	Data Sufficiency – Rank Based Logic, Ages
	Blood Relations
	Coding-Decoding
	Ages
	Odd Man Out – Numbers, Logical
	Distance and Directions
	Statement and Conclusion
	Seating Arrangement (Easy)
	Seating Arrangement (Complex)
	Analogy
	Mathematical Operational Arrangement

## TCS NQT Numerical Ability Syllabus

Numerical ability covers a wide range of topics including arrangements and series, permutations and combinations, number system (LCM & HCF), percentages, allegations and mixtures, and probability.

Subject	Topics
Numerical Ability	Arrangements and Series
	P&C
	Number System, LCM & HCF
	Percentages
	Allegations and Mixtures
	Probability
	Ratios, Proportion, and Averages
	Reasoning
	Work and Time
	Speed Time and Distance

	Geometry
	Divisibility
	Profit and Loss
	Ages
	Clocks & Calendar
	Series and Progressions
	Equations
	Averages
	Area, Shapes & Perimeter
Numbers & Decimal Fractions	

### TCS NQT Verbal Ability Syllabus

The verbal ability section tests proficiency in synonyms, antonyms, prepositions, sentence completion, active and passive voice, and spelling tests.

Subject	Topics
Verbal Ability Syllabus	Synonyms

### Antonyms

## Prepositions

## Sentence Completion

## Active and Passive Voice

## Spelling Test

## Spotting Errors

## Passage Completion

### Substitution

### Sentence Arrangement

## Transformation

## Idioms and Phrases

## Sentence Improvement

## Para Completion

	Antonyms
	Prepositions
	Sentence Completion
	Active and Passive Voice
	Spelling Test
	Spotting Errors
	Passage Completion
	Substitution
	Sentence Arrangement
	Transformation
	Idioms and Phrases
	Sentence Improvement
	Para Completion

	Joining Sentences
	Error Correction (Underlined Part)
Error Correction (Phrase in Bold)	
Fill in the blanks	

## TCS NQT Coding Syllabus

The coding section evaluates knowledge in programming languages such as C++, Java, C, Perl, and Python.

Subject	Topics
Coding Syllabus	C++
	Java
	C
	Perl
	Python

Know more about [TCS NQT Previous Year Paper PDFs](#) here.

[Know about the TCS NQT Admit details.](#)

Enroll yourself in the Testbook's [Online Reasoning Coaching to](#) get an idea of how you should approach the Reasoning section. The most important step of preparation for TCS NQT is to solve section-wise as well as full-length mock tests to learn apt time management skills. Practice [previous year TCS NQT questions](#).

We Hope you got all the relevant information regarding the TCS NQT syllabus from this article. Download the [Testbook App](#) now to get your hands on quality study materials, PYPs, sample papers, test series, live class sessions, and more.





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