

DXC Technology



DXC Technology Exam Pattern

Section	No. of Questions	Duration (Minutes)	Important topics/ Comments
English	12	15	Sentence Completion, Para-jumbles, Vocabulary, Idioms, Phrasal Verbs, Sentence Improvement, Grammar
Logical Reasoning	14	14	Data Arrangements, Blood Relations, Direction Sense, Coding and Decoding, Odd Man Out, Series, Data Sufficiency, Data Interpretation
Quantitative Aptitude	16	16	Surds and Indices, Profit and Loss, Partnerships, Simple and Compound Interest, Simplification, Permutation and Combination, Equations, Numbers, HCF and LCM
Computer Programming MCQs	12	15	Pseudocode, Basic Data Structures, Fundamentals of Programming (Data Types, Operators, Arrays, Pattern Programming, Math Based, Functions, Pointers etc.), Object Oriented Programming
Automata Fix (Debugging, Code Re-use, Coding)	7	20	1. Choice of languages between C, C++ and Java 2. Questions of the types - Coding, Code Re-use, Debugging 3. Fundamentals of Programming and OOPS required
Essay Writing	1	20	Straight-forward easy topics such as 'Importance of Culture and Tradition', 'Role of Sports in Youth Education', 'Importance of Education' etc. There would be a minimum word limit.

DXC Technology Section Wise Syllabus

English

- Sentence Completion
- Para-jumbles
- Idioms
- Vocabulary
- Phrasal Verbs
- Sentence Improvement
- Grammar

Logical Reasoning

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- Data Arrangements
- Blood Relations
- Direction Sense
- Coding and Decoding
- Odd Man Out
- Series
- Data Sufficiency
- Data Interpretation

Quantitative Aptitude

- Surds and Indices
- Profit and Loss
- Partnerships
- Simple and Compound Interest
- Simplification
- <https://www.freshersnow.com/it-companies-syllabus/>
- Permutation and Combination
- Equations
- Numbers
- HCF and LCM

Computer Programming

- Pseudocode
- Basic Data Structures
- Fundamentals of Programming (Data Types, Operators, Arrays, Pattern Programming, Math-Based, Functions, Pointers, etc.)
- Object-Oriented Programming

Automata Fix

- Choice of languages between C, C++, and Java
- Fundamentals of Programming and OOPS required
- Questions of the types - Coding, Code Re-use, Debugging

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Essay Writing

- Straight-forward easy topics such as 'Importance of Culture and Tradition', 'Role of Sports in Youth Education', 'Importance of Education' etc.