

Welcome to **MADE EASY** Online Test Series

[Student Login](#)[Buy Package](#)

[Home](#) [About Us](#) [GATE 2023](#) [ESE 2023](#) ▼ [State Engineering Exams](#) ▼ [SSC-JE](#) ▼ [How to Enroll](#)
[Contact Us](#) [Important Links](#) ▼

GATE 2023 Online Test Series

GATE Online Test Series has a perfect blend of topicwise, subjectwise, part syllabus and full syllabus tests, enabling every aspirant to rise from basic to advanced level in the course of preparation.

Test Features



Same exam interface as GATE exam



Detailed Solutions for students reference



Facility of Ask an Expert ; where you can ask doubts related to questions



Overall Analysis report : This report will have

Your Score in that test, along with the number of questions attempted,
Time Taken and the Rank secured.

Marks Distribution (positive , negative and unattempted questions)

Time wise Pi Chart (Skipped, unproductive and productive)

productive)



Comparison Reports: Comparison reports clearly demonstrate your

Your score /Toppers Score

Your Time /Time taken by Topper

Your Accuracy/Topper's Accuracy

Top Ten toppers' score comparison

This detailed report surely helps the students to identify their weak areas, rectify their mistakes and improve on them for their betterment and high score.

Note:-

1. Tests will be active till the date of Exam.

Fee Structure

S. No.	Package	Commencing Dates	Fee	Enroll
1.	GATE 2023 Online Test Series	15 th Mar, 2022	Rs. 2000 + GST Rs. 1700 + GST Discounted fee is Valid from 1-06-2022 to 31-08-2022 Rs. 2000 + GST Fee is valid from 1-09-2022 till GATE exam	Enroll Now
2.	GATE (2023 + 2022) Online Test Series (for practice)	15 th Mar, 2022	Rs. 2500 + GST Rs. 2300 + GST Discounted fee is Valid from 1-06-2022 to 31-08-2022 Rs. 2500 + GST Fee is valid from 1-09-2022 till GATE exam	Enroll Now
3.	ESE Pre 2023 Online Test Series	1 st May, 2022	Rs. 2000 + GST Rs. 1700 + GST Discounted fee is Valid from 1-06-2022 to 31-08-2022 Rs. 2000 + GST Fee is valid from 1-09-2022 till GATE exam	Enroll Now
4.	ESE Pre (2023 + 2022)	1 st May, 2022	Rs. 2500 + GST Rs. 2300 + GST Discounted fee is Valid from 1-06-2022 to 31-08-2022	Enroll Now

	Online Test Series (for practice)		Rs. 2500 + GST Fee is valid from 1-09-2022 till GATE exam	Now
5.	GATE 2023 + ESE Pre 2023 Online Test Series	15 th Mar, 2022	Rs. 4000 + GST Rs. 3400 + GST Discounted fee is Valid from 1- 06-2022 to 31-08-2022 Rs. 4000 + GST Fee is valid from 1-09-2022 till GATE exam	Enroll Now
6.	GATE (2023 + 2022) + ESE Pre (2023 + 2022) Online Test Series	15 th Mar, 2022	Rs. 5000 + GST Rs. 4600 + GST Discounted fee is Valid from 1- 06-2022 to 31-08-2022 Rs. 5000 + GST Fee is valid from 1-09-2022 till GATE exam	Enroll Now
Note 1: ESE Prelims 2023 Online Test Series will be commenced from 1 st May, 2022				

Test Structure

Test Type	Syllabus	No. of Qs.	Marks	Time
24 Topicwise Tests	Part Syllabus	17	25	45 Minutes
12 Single Subjectwise Tests	Part Syllabus	33	50	90 Minutes
6 Multiple Subject Tests	Part Syllabus	33	50	90 Minutes
4 Basic Level Tests	Full Syllabus	65	100	180 Minutes
4 Advance Level Tests	Full Syllabus	65	100	180 Minutes
4 Mock Level Tests	Full Syllabus	65	100	180 Minutes
Note : Test structure of GATE 2022 is same as of GATE 2023.				

Test Schedule

CE

ME

EE

EC

CS & IT

IN

PI

CH

GATE 2023 Online Test Series : Computer Science & IT



Topicwise Tests

Tests	Test Activation Date	Test Closing Date	Test Syllabus	No. of Ques.	Marks	Timing	Neg. Marks
1	15-03-2022		Theory of Computation-1: Regular expressions and finite automata, Context-free grammars and push-down automata.	17	25	45 min	1/3
2			Theory of Computation-2: Regular and context-free languages, Grammar, pumping lemma, Turing machines and undecidability.	17	25	45 min	1/3
3			Algorithms -1: Sorting, Asymptotic worst case time and space complexity. Algorithm design techniques: greedy and divide&conquer and Searching.	17	25	45 min	
4			Algorithms-2: Hashing, Graph search, minimum spanning trees, shortest paths and dynamic programming.	17	25	45 min	1/3
5			Computer Organization and Architecture-1: Instruction pipelining, Machine instructions and addressing modes and control unit.	17	25	45 min	1/3
6			Computer Organization and Architecture-2: ALU, datapath, Memory hierarchy: cache, main memory, secondary storage and I/O interface (interrupt and DMA mode).	17	25	45 min	1/3
7			Databases-1: ER model. Relational model: relational algebra normalization and indexing	17	25	45 min	1/3

		(e.g., B and B+ trees).				
8		Databases-2: Tuple calculus, SQL, Integrity constraints, File organization, Transactions and concurrency control.	17	25	45 min	1/3
9		Engineering Mathematics-1: Matrices, system of linear equations, eigenvalues and eigenvectors, Random variables. Uniform, normal, exponential, poisson and binomial distributions. Mean, median, mode and standard deviation.	17	25	45 min	1/3
10	01-04-2022	Engineering Mathematics-2: Limits, continuity and differentiability. Maxima and minima. Mean value theorem. Integration, determinants and LU decomposition, Conditional probability and Bayes theorem.	17	25	45 min	
11		General Aptitude-1: Numerical Ability: Numerical computation, numerical estimation, numerical reasoning and data interpretation.	17	25	45 min	1/3
12	10-02-2023	General Aptitude-2: Verbal Ability: English grammar, sentence completion, verbal analogies, word groups, instructions, critical reasoning and verbal deduction.	17	25	45 min	1/3
13		Operating System-1: Memory management, virtual memory and Deadlock and File systems.	17	25	45 min	1/3
		Operating System-2: Processes, threads, inter-process				

14	15-04-2022	communication, concurrency, synchronization and CPU scheduling.	17	25	45 min	1/3
15		Programming and Data Structures-1: Programming in C, Arrays, stacks and queues, Recursion.	17	25	45 min	1/3
16		Programming and Data Structures-2: Linked lists, trees, binary search trees, binary heaps and graphs.	17	25	45 min	1/3
17		Computer Networks-1: Concept of layering, LAN technologies and Ethernet bridging along with MAC protocols, Flow and error control techniques, switching, application layer protocols (DNS, SMTP, POP, FTP, HTTP, Email).	17	25	45 min	1/3
18		Computer Networks-2: IPv4, routers and routing algorithms (distance vector, link state). TCP/UDP and sockets, congestion control, network layer protocol headers like ARP, DHCP, ICMP.	17	25	45 min	1/3
19		Digital Logic-1: Boolean algebra, Combinational and Minimization.	17	25	45 min	1/3
20		Digital Logic-2: Sequential circuits, Number representations and computer arithmetic (fixed and floating point).	17	25	45 min	1/3
21		Discrete Mathematics-1: Propositional and first order logic. Sets, relations, functions and counting.	17	25	45 min	1/3
		Discrete Mathematics-2: Partial orders and lattices,				

22	01-05-2022		groups, Graphs: connectivity, matching, coloring. Recurrence relations and generating functions.	17	25	45 min	1/3	
23			Compiler Design-1: Lexical analysis, syntax-directed translation and Intermediate code generation.	17	25	45 min	1/3	
24			Compiler Design-2: Parsing, Runtime environments, local optimization. Data flow analysis: constant propagation,liveness analysis, common sub-expression elimination.	17	25	45 min	1/3	
Single Subject Tests								
25	01-06-2022	10-02-2023	Theory of Computation	33	50	90 min		
26			Algorithms	33	50	90 min	1/3	
27			Computer Organization and Architecture	33	50	90 min	1/3	
28			Operating System	33	50	90 min	1/3	
29			Engineering Mathematics	33	50	90 min	1/3	
30			General Aptitude	33	50	90 min	1/3	
31	01-07-2022			Database	33	50	90 min	1/3
32				Programming and Data Structures	33	50	90 min	1/3
33				Computer Networks	33	50	90 min	1/3
34				Digital Logic	33	50	90 min	1/3
35				Compiler Design	33	50	90 min	1/3
36				Discrete Mathematics	33	50	90 min	1/3
Multiple Subject Tests								

37	01-08-2022	10-02-2023	Theory of Computation + Compiler Design	33	50	90 min	1/3
38			Algorithms + Programming and Data Structures	33	50	90 min	1/3
39			Computer Organization and Architecture + Operating System	33	50	90 min	1/3
40			Digital Logic + Discrete Mathematics	33	50	90 min	1/3
41			Computer Networks + Databases	33	50	90 min	1/3
42			Engineering Mathematics + General Aptitude	33	50	90 min	1/3

Full Syllabus Tests

43	01-09-2022	10-02-2023	Full Syllabus Test-1 (Basic Level)	65	100	180 min	1/3
44			Full Syllabus Test-2 (Basic Level)	65	100	180 min	
45			Full Syllabus Test-3 (Basic Level)	65	100	180 min	
46			Full Syllabus Test-4 (Basic Level)	65	100	180 min	
47	01-10-2022		Full Syllabus Test-5 (Advance Level)	65	100	180 min	1/3
48			Full Syllabus Test-6 (Advance Level)	65	100	180 min	1/3
49			Full Syllabus Test-7 (Advance Level)	65	100	180 min	1/3
50			Full Syllabus Test-8 (Advance Level)	65	100	180 min	1/3

Candidate has to upload GATE-2023 Admit Card to access below mention tests

51	15-10-2022	10-02-	GATE Mock Test 1	65	100	180 min	1/3
52			GATE Mock Test 2	65	100	180 min	1/3

53		2023	GATE Mock Test 3	65	100	180 min	1/3
54			GATE Mock Test 4	65	100	180 min	1/3

GATE 2022 Online Test Series : Computer Science & IT



Topicwise Tests							
Tests	Test Activation Date	Test Closing Date	Test Syllabus	No. of Ques.	Marks	Timing	Neq Mi
1			Theory of Computation-1: Regular expressions and finite automata, Context-free grammars and push-down automata.	17	25	45 min	1/3
2			Theory of Computation-2: Regular and context-free languages, Grammar, pumping lemma, Turing machines and undecidability.	17	25	45 min	1/3
3			Algorithms -1: Sorting, Asymptotic worst case time and space complexity. Algorithm design techniques: greedy and divide& conquer and Searching.	17	25	45 min	1/3
4			Algorithms-2: Hashing, Graph search, minimum spanning trees, shortest paths and dynamic programming.	17	25	45 min	1/3
5			Computer Organization and Architecture-1: Instruction pipelining, Machine instructions and addressing modes and control unit.	17	25	45 min	1/3
6			Computer Organization and Architecture-2: ALU, data path, Memory hierarchy: cache, main	17	25	45 min	1/3

			memory, secondary storage and I/O interface (interrupt and DMA mode).				
7			Databases-1: Erâ€ model. Relational model: relational algebra normalization and indexing (e.g., B and B+ trees).	17	25	45 min	1/3
8			Databases-2: Tuple calculus, SQL, Integrity constraints, File organization, Transactions and concurrency control.	17	25	45 min	1/3
9			Engineering Mathematics-1: Matrices, system of linear equations, eigenvalues and eigenvectors, Random variables. Uniform, normal, exponential, poisson and binomial distributions. Mean, median, mode and standard deviation.	17	25	45 min	1/3
10			Engineering Mathematics-2: Limits, continuity and differentiability. Maxima and minima. Mean value theorem. Integration, determinants and LU decomposition, Conditional probability and Bayes theorem.	17	25	45 min	1/3
11			General Aptitude-1: Numerical Ability: Numerical computation, numerical estimation, numerical reasoning and data interpretation.	17	25	45 min	1/3
12	Activated	10-02-2023	General Aptitude-2: Verbal Ability: English grammar, sentence completion, verbal analogies, word groups, instructions, critical reasoning and verbal deduction.	17	25	45 min	1/3

13	Operating System-1: Memory management, virtual memory and Deadlock and File systems.	17	25	45 min	1/3
14	Operating System-2: Processes, threads, inter-process communication, concurrency, synchronization and CPU scheduling.	17	25	45 min	1/3
15	Programming and Data Structures-1: Programming in C, Arrays, stacks and queues, Recursion.	17	25	45 min	1/3
16	Programming and Data Structures-2: Linked lists, trees, binary search trees, binary heaps and graphs.	17	25	45 min	1/3
17	Computer Networks-1: Concept of layering, LAN technologies (Ethernet), Flow and error control techniques, switching, Basics of Wi-Fi, Network security, Authentication, basics of public key and private key cryptography, digital signatures and certificates.	17	25	45 min	1/3
18	Computer Networks-2: IPv4/IPv6, routers and routing algorithms (distance vector, link state). TCP/UDP and sockets, congestion control, Application layer protocols (DNS, SMTP, POP, FTP, HTTP) and firewalls.	17	25	45 min	1/3
19	Digital Logic-1: Boolean algebra, Combinational and Minimization.	17	25	45 min	1/3
	Digital Logic-2: Sequential circuits, Number				

20			representations and computer arithmetic (fixed and floating point).	17	25	45 min	1/3
21			Discrete Mathematics-1: Propositional and first order logic. Sets, relations, functions and counting.	17	25	45 min	1/3
22			Discrete Mathematics-2: Partial orders and lattices, groups, Graphs: connectivity, matching, coloring. Recurrence relations and generating functions.	17	25	45 min	1/3
23			Compiler Design-1: Lexical analysis, syntax-directed translation and Intermediate code generation.	17	25	45 min	1/3
24			Compiler Design-2: Parsing, Runtime environments and Intermediate code generation.	17	25	45 min	1/3

Single Subject Tests

25	Activated	10-02-2023	Theory of Computation	33	50	90 min	1/3
26			Algorithms	33	50	90 min	1/3
27			Computer Organization and Architecture	33	50	90 min	1/3
28			Operating System	33	50	90 min	1/3
29			Engineering Mathematics	33	50	90 min	1/3
30			General Aptitude	33	50	90 min	1/3
31			Database	33	50	90 min	1/3
32			Programming and Data Structures	33	50	90 min	1/3
33			Computer Networks	33	50	90 min	1/3
34			Digital Logic	33	50	90 min	1/3

34			Digital Logic	33	50	90 min	1/3
35			Compiler Design	33	50	90 min	1/3
36			Discrete Mathematics	33	50	90 min	1/3
Multiple Subject Tests							
37	Activated	10-02-2023	Theory of Computation + Compiler Design	33	50	90 min	1/3
38			Algorithms + Programming and Data Structures	33	50	90 min	1/3
39			Computer Organization and Architecture + Operating System	33	50	90 min	1/3
40			Digital Logic + Discrete Mathematics	33	50	90 min	1/3
41			Computer Networks + Databases	33	50	90 min	
42			Engineering Mathematics + General Aptitude	33	50	90 min	
Full Syllabus Tests							
43	Activated	10-02-2023	Full Syllabus Test-1 (Basic Level)	65	100	180 min	1/3
44			Full Syllabus Test-2 (Basic Level)	65	100	180 min	1/3
45			Full Syllabus Test-3 (Basic Level)	65	100	180 min	1/3
46			Full Syllabus Test-4 (Basic Level)	65	100	180 min	1/3
47			Full Syllabus Test-5 (Advance Level)	65	100	180 min	1/3
48			Full Syllabus Test-6 (Advance Level)	65	100	180 min	1/3
49			Full Syllabus Test-7 (Advance Level)	65	100	180 min	1/3
50			Full Syllabus Test-8 (Advance Level)	65	100	180 min	1/3

Mock Tests							
51	Activated	10-02-2023	GATE Mock Test 1	65	100	180 min	1/3
52			GATE Mock Test 2	65	100	180 min	1/3
53			GATE Mock Test 3	65	100	180 min	1/3
54			GATE Mock Test 4	65	100	180 min	1/3

How to Enroll

Admission Procedure >

- Our Selections
- Testimonial
- Discussion Form
- FAQs
- Download Mobile App
-