Revision tracker: GATE

This sheet holds General Aptitude and the section titles of the five papers at aspirantgoal.com/exams/gate/. For another paper, add its sections from the official syllabus PDF in the table.

SUBJECT	TOPIC PATH	FIRST PASS FINISHED ON	ROUND 1	ROUND 2	ROUND 3	ROUND 4	ROUND 5	ROUND 6	RECALL AT LAST ROUND	NEXT ROUND ON
General Aptitude, common to every paper	Verbal Aptitude									
	Quantitative Aptitude									
	Analytical Aptitude									
	Spatial Aptitude									
CS: Computer Science and Information Technology	Engineering Mathematics									
	Digital Logic									
	Computer Organization and Architecture									
	Programming and Data Structures									
	Algorithms									
	Theory of Computation									
	Compiler Design									
	Operating System									
	Databases									
	Computer Networks									

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SUBJECT	TOPIC PATH	FIRST PASS FINISHED ON	ROUND 1	ROUND 2	ROUND 3	ROUND 4	ROUND 5	ROUND 6	RECALL AT LAST ROUND	NEXT ROUND ON
DA: Data Science and Artificial Intelligence	Probability and Statistics									
	Linear Algebra									
	Calculus and Optimization									
	Programming, Data Structures and Algorithms									
	Database Management and Warehousing									
	Machine Learning									
	AI									
ME: Mechanical Engineering	Engineering Mathematics									
	Applied Mechanics and Design									
	Fluid Mechanics and Thermal Sciences									
	Materials, Manufacturing and Industrial Engineering									
CE: Civil Engineering	Engineering Mathematics									
	Structural Engineering									
	Geotechnical Engineering									
	Water Resources Engineering									
	Environmental Engineering									
	Transportation Engineering									
	Geomatics Engineering									
	Construction Materials and Management									

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SUBJECT	TOPIC PATH	FIRST PASS FINISHED ON	ROUND 1	ROUND 2	ROUND 3	ROUND 4	ROUND 5	ROUND 6	RECALL AT LAST ROUND	NEXT ROUND ON
EE: Electrical Engineering	Engineering Mathematics									
	Electric circuits									
	Electromagnetic Fields									
	Signals and Systems									
	Electrical Machines									
	Power Systems									
	Control Systems									
	Electrical and Electronic Measurements									
	Analog and Digital Electronics									
	Power Electronics									

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