Study plan worksheet: GATE, CS

Questions, marks and printed units come from the GATE 2027 information brochure, question paper pattern page and syllabus PDFs, checked on 23 October 2026. The exam body's current documents are the authority. A printed unit is a heading the syllabus prints; exam bodies print them at different sizes.

SUBJECT	QUESTIONS	MARKS	SHARE OF MARKS	PRINTED UNITS	SHARE OF UNITS	MINUTES PER UNIT (YOURS)	HOURS FOR ONE PASS	HOURS FOR ALL ROUNDS
General Aptitude	10	15	15.0%	4	28.6%			
Engineering Mathematics		13	13.0%	1	7.1%			
Computer Science and Information Technology sections other than Engineering Mathematics		72	72.0%	9	64.3%			
Total		**100**	**100%**	**14**	**100%**			

1. Hours for one pass = units × minutes per unit ÷ 60. Hours for all rounds = hours for one pass × your rounds.

Rounds I plan _____ **Study hours a week** _____ **Weeks until the exam** _____ **Buffer kept free (%)** _____

2. Hours I can use each week = hours a week × (100% minus the buffer) = _____

3. Weeks the plan needs = hours for all rounds (total) ÷ hours I can use each week = _____

4. Compare each subject's share of my hours with its share of the marks. Weeks the plan needs against weeks I have: _____

AspirantGoal

Study plan worksheet: GATE, DA

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SUBJECT	QUESTIONS	MARKS	SHARE OF MARKS	PRINTED UNITS	SHARE OF UNITS	MINUTES PER UNIT (YOURS)	HOURS FOR ONE PASS	HOURS FOR ALL ROUNDS
General Aptitude	10	15	15.0%	4	36.4%			
Data Science and Artificial Intelligence sections		85	85.0%	7	63.6%			
Total		**100**	**100%**	**11**	**100%**			

1. Hours for one pass = units × minutes per unit ÷ 60. Hours for all rounds = hours for one pass × your rounds.

Rounds I plan _____ **Study hours a week** _____ **Weeks until the exam** _____ **Buffer kept free (%)** _____

2. Hours I can use each week = hours a week × (100% minus the buffer) = _____

3. Weeks the plan needs = hours for all rounds (total) ÷ hours I can use each week = _____

4. Compare each subject's share of my hours with its share of the marks. Weeks the plan needs against weeks I have: _____

AspirantGoal

Study plan worksheet: GATE, ME

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SUBJECT	QUESTIONS	MARKS	SHARE OF MARKS	PRINTED UNITS	SHARE OF UNITS	MINUTES PER UNIT (YOURS)	HOURS FOR ONE PASS	HOURS FOR ALL ROUNDS
General Aptitude	10	15	15.0%	4	50.0%			
Engineering Mathematics		13	13.0%	1	12.5%			
Mechanical Engineering sections other than Engineering Mathematics		72	72.0%	3	37.5%			
Total		**100**	**100%**	**8**	**100%**			

1. Hours for one pass = units × minutes per unit ÷ 60. Hours for all rounds = hours for one pass × your rounds.

Rounds I plan _____ **Study hours a week** _____ **Weeks until the exam** _____ **Buffer kept free (%)** _____

2. Hours I can use each week = hours a week × (100% minus the buffer) = _____

3. Weeks the plan needs = hours for all rounds (total) ÷ hours I can use each week = _____

4. Compare each subject's share of my hours with its share of the marks. Weeks the plan needs against weeks I have: _____

AspirantGoal

Study plan worksheet: GATE, CE

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SUBJECT	QUESTIONS	MARKS	SHARE OF MARKS	PRINTED UNITS	SHARE OF UNITS	MINUTES PER UNIT (YOURS)	HOURS FOR ONE PASS	HOURS FOR ALL ROUNDS
General Aptitude	10	15	15.0%	4	33.3%			
Engineering Mathematics		13	13.0%	1	8.3%			
Civil Engineering sections other than Engineering Mathematics		72	72.0%	7	58.3%			
Total		**100**	**100%**	**12**	**100%**			

1. Hours for one pass = units × minutes per unit ÷ 60. Hours for all rounds = hours for one pass × your rounds.

Rounds I plan _____ **Study hours a week** _____ **Weeks until the exam** _____ **Buffer kept free (%)** _____

2. Hours I can use each week = hours a week × (100% minus the buffer) = _____

3. Weeks the plan needs = hours for all rounds (total) ÷ hours I can use each week = _____

4. Compare each subject's share of my hours with its share of the marks. Weeks the plan needs against weeks I have: _____

AspirantGoal

Study plan worksheet: GATE, EE

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SUBJECT	QUESTIONS	MARKS	SHARE OF MARKS	PRINTED UNITS	SHARE OF UNITS	MINUTES PER UNIT (YOURS)	HOURS FOR ONE PASS	HOURS FOR ALL ROUNDS
General Aptitude	10	15	15.0%	4	28.6%			
Engineering Mathematics		13	13.0%	1	7.1%			
Electrical Engineering sections other than Engineering Mathematics		72	72.0%	9	64.3%			
Total		**100**	**100%**	**14**	**100%**			

1. Hours for one pass = units × minutes per unit ÷ 60. Hours for all rounds = hours for one pass × your rounds.

Rounds I plan _____ **Study hours a week** _____ **Weeks until the exam** _____ **Buffer kept free (%)** _____

2. Hours I can use each week = hours a week × (100% minus the buffer) = _____

3. Weeks the plan needs = hours for all rounds (total) ÷ hours I can use each week = _____

4. Compare each subject's share of my hours with its share of the marks. Weeks the plan needs against weeks I have: _____

AspirantGoal