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Parent's/Guardian's Name	AMIYA KUN	MAR DAS		mason eyilde b subsulfure se s mason eyilde fi subsulfure se s mason eyilde b		es qualit enert en da follossi es qualit enert en da follossi es qualit enert		6		Pulling Superior Supe
Registration Number	BT23\$6651	3475	garre Lucija garri 1907. septi derit garre Lucija garri 1907. septi dela	n esen suize la Cualità i tanno n esen suize la Nualità i tanno	congine da ana dell'orac congine da ana dell'orac	25 gw/2 2029 23 64797, 1819 25 gw/2 2029 25 54781,1855				
Date of Birth	31-Oct-200	uzok spazia izmenty pozit godini obladi uzok spazia izmeny pozit godini obladi pozit godini obladi	(1786) 1812 (1994) 8177: 1805 (1997) 9178: 1812 (1997) 8657: 1813 (1997)			us quitti anat et gustruceur es quitti anes et gustruceur	STATE STATE OF STATE	28 v c n 2	963	Carriga Scall da Sapriga Scall da
Examination Paper	Biotechnolo	gy (BT)	SERT AND BUILD SERT AND GEN SERT AND BUILD	Control (MSE) Yangan Selak S Control (MSE)		2 (457, 162 1947), 162 2 (477, 162	100 A	seeja	Da	5 (in)

GATE Score: 706 Marks out of 100:	54.	.33
All India Rank in this paper: 73 Qualifying General EWS/0	OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared Marks*	28.4	21.0

Valid up to 31" March 2026

Prof. Preetamkumar M. Mohite Organizing Chairman, GATE 2023 on behalf of NCB-GATE, for MoE



General Information

The GATE 2023 score is calculated using the formula

GATE Score =
$$S_q + (S_l - S_q) \frac{(M - M_q)}{(M_2 - M_q)}$$

where, M is the marks obtained by the candidate in the paper, mentioned on this GATE 2028 scorecard M, is the marks obtained by the candidate in the paper M, is the mean of marks of top 0.1% or top 1.0 (whichever is larger) of the candidates who appeared in the paper (in case of multisession papers including all sessions) $S_c = 350$, is the score assigned to M, $S_c = 350$, is the score assigned to M, $S_c = 350$, is the score assigned to M, $S_c = 350$, is the score assigned to M, $S_c = 350$, is the score assigned to M, $S_c = 350$, is the score assigned to M, $S_c = 350$, is the score assigned to M, $S_c = 350$, is the score assigned to M, $S_c = 350$, is the score assigned to M, $S_c = 350$, is the score assigned to M, $S_c = 350$, is the score assigned to M, $S_c = 350$, is the score assigned to M, $S_c = 350$, is the score assigned to M.

In the GATE 2023 store formula, M_s is 25 marks (out of 100) or $p = \sigma_s$ whichever is greater. Here p is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

Qualifying in GATE 2021 does not guarantee either an admission to a post graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Graduate Aptitude Test in Engineering (GATE) 2023 was organized by Indian Institute of Technology Kanpur on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

Welcome, Sreeja Das

Name

SREEJA DAS

Category

GEN

Registration Number(s)

BT616A396

Test Paper(s)	Number of Candidates Appeared in the Test Paper	Marks Scored out of 100		All India		
			GEN	GEN-EWS/OBC-NCL	SC/ST/PwD	Rank
Biotechnology (BT)	8035	62.67	33.06	29.75	16.53	31

* A candidate is considered to be in the merit list and eligible for admissions, if the marks secured are greater than or equal to the cut-off marks mentioned for the category, for which a valid category certificate, if applicable, is to be produced along with the scorecard.