GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

GAUKARAN

Registration Number

XL20S36020115

Examination Paper

Life Sciences (XL)
Sections : Biochemistry (Q)
Botany (R)

(Candidate's Signature)

Marks out of 100*	31	**Qualifying Marks****	31.7	28.5	21.1
			GEN/EWS	OBC (NCL)	SC/ST/PwD
All India Rank in this paper	3693	**Number of Candidates appeared in this paper**	20646		
GATE Score	337	**Valid from March 18, 2020 to March 17, 2023**			

Not Qualified under General/EWS Category

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering Papers
** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB – GATE, for MHRD)

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Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/assistantship. Admitting institutes may conduct further tests or interviews for final selection.

In the GATE 2020, the qualifying marks for a general category candidate in each paper is $\mu + \sigma$ or 25 marks (out of 100), whichever is greater, where μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC(NCL) and SC/ST/PwD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where
M is marks (out of 100) obtained by the candidate in the paper
M_q is the qualifying marks for general category candidate in the paper
$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\bar{M}_t$

In multi-session (Civil Engineering and Mechanical Engineering) papers, the normalized mark of jth candidate in the ith session $\hat{M}_{ij}$ was computed using the formula

$$\hat{M}_{ij} = \frac{\bar{M}_t^g - M_q^g}{\bar{M}_{ti} - M_{iq}}(M_{ij} - M_{iq}) + M_q^g$$

where
M_{ij} is the actual marks obtained by the jth candidate in i^{th} session
$\bar{M}_t^g$ is the average marks of the top 0.1% of the candidates considering all sessions
M_q^g is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions
$\bar{M}_{ti}$ is the average marks of the top 0.1% of the candidates in the ith session
M_{iq} is the sum of the mean marks and standard deviation of the ith session

Govt. V.Y.T.P.G. Autonomous College Durg (C.G.)
Principal
Govt. V.Y.T.P.G. Autonomous College
Durg (C.G.)

Graduate Aptitude Test in Engineering (GATE) 2020 was organized by Indian Institute of Technology Delhi on behalf ...