


### GATE 2019 Scorecard

Graduate Aptitude Test in Engineering

**Name**  
SHAILESH KUMAR JATAV

**Registration Number**  
CS19536923089

**Examination Paper**  
Computer Science and Information Technology



**Marks out of 100\*** 22.33


**Qualifying Marks\*\*** 23.5 25.0 19.7

**GATE Score** 276

**Valid from** March 17, 2019 **to** March 16, 2022

**All India Rank in this paper** 25304

**Number of Candidates Appeared in this paper** 99932

**Signature:**  **Prof. Nilesh J. Vasa** March 17, 2019  
Organizing Chairman, GATE 2019  
(on behalf of IITs)

\*Theoretical marks (out of 100 marks)  
 \*\*As per the minimum marks specified in the syllabus and the scorecard  
 \*\*\*As per the minimum marks specified in the syllabus and the scorecard

The GATE 2019 score is calculated using the formula

$$GATE\ Score = S_1 + (S_2 - S_1) \left( \frac{M - M_q}{M - M_q} \right)$$

where:  
 # is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard  
 M is the qualifying marks for general category candidates in the paper  
 M<sub>q</sub> is the mean of marks obtained by the top 1% (whichever is larger) of the candidates who appeared in the paper. In case of multi-session papers including all sessions.  
 S<sub>1</sub> = 25, is the score assigned to M<sub>q</sub>  
 S<sub>2</sub> = 100, is the score assigned to M

In the GATE 2019 score format, M<sub>q</sub> is 25 marks (out of 100) or +ve, whichever is greater. Mark p is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

Qualifying in GATE 2019 does not guarantee either an admission to a post-graduate program or a scholarship/stipendship. Admitting institutes may conduct further tests and interviews for final selection.

**Codes for SE and XL Paper Sections (compulsory section and any other two sections)**

<b>A:</b> Engineering Mathematics (computer) <b>B:</b> Fluid Mechanics <b>C:</b> Material Science <b>D:</b> Solid Mechanics <b>E:</b> Thermodynamics <b>F:</b> Polymer Science and Engineering <b>G:</b> Force Technology <b>H:</b> Atmospheric and Oceanic Sciences	<b>M:</b> Life Sciences <b>P:</b> Chemistry (computer) <b>O:</b> Biochemistry <b>R:</b> Botany <b>S:</b> Microbiology <b>T:</b> Zoology <b>U:</b> Food Technology
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 Matric on behalf of the National Coordinator Board (NCB) - GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

*Shailesh Kumar*  
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