PRAGATI ENGINEERING COLLEGE

1-378, ADB Road, Surampalem, E.G.District, A.P. - 533 437 Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada & Accredited by NAAC with 'A' Grade) (Recognised by UGC Under Sections 2 (f) and 12 (b) of UGC act, 1956) Ph : 08852 - 252233, 252234, 252235, Fax : 252232, Website : www.pragati.ac.in (Sponsored by Gayatri Educational Society)

D.No. 2-24-4/2, Ground Floor, Janmabhoomi Park Road, Srinagar, Kakinada - 3, Ph : 0884 - 2355900, Fax : 2363900

DEPARTMENT OF CIVIL ENGINEERING

Higher Education Details A.Y. 2019-20

No.	Roll Number	Name of the Student	University/ college joined	Course/ Program
1.	17A35A0108	Kothapalli Praveen Kumar	JNTU Kakinada	M.Tech
2	16A31A0152	Suravarapu Harsha Vardhan	Andhra University	МВА
3	16A31A0190	VARUN TEJA LODA	VIT	M.Tech
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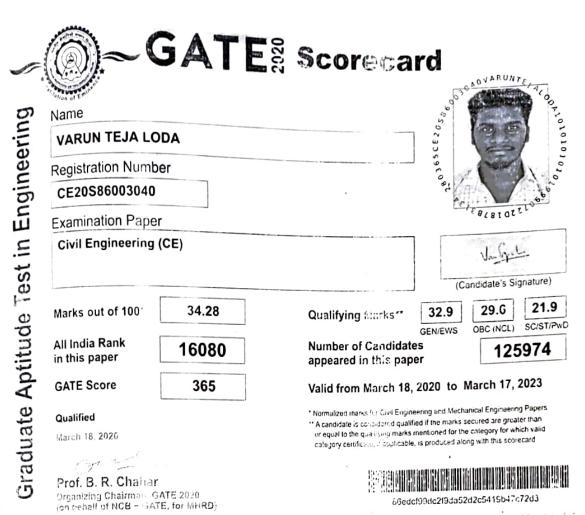
Faculty In charge





16A31A0152





Qualitying 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 =
$$S_q + (S_t - S_q) \frac{(M - M_q)}{(M_t - M_q)}$$

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 A. . \overline{M}_{t} is the mean of marks of top 0.1% or top 10 (whichever is greater) of the Euclidates who appeared in the paper (in case of
 - multi-session papers including all sessions)
- 350, is the score assigned to My 5.
- $S_1 = 900$, is the score assigned to M_1

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

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

where

- M_{ij} is the actual marks obtained by the j^{th} candidate in i^{th} session
- M_t^p is the average marks of the top 0.1% of the candidates considering all sessions
- M_{η}^{μ} is the sum of mean and standard deviation marks of the candidates in the paper considering all session
- $M_{I_{t}}$ is the average marks of the top 0.1% of the candidates in the i^{th} session
- M_{eq} is the sum of the mean marks and standard deviation of the l^{th} session

Graduate Aptitude Test in Engineering (GATE) 2020 was organised by Indian Institute of Technology Delhi on Delivery of Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resources Development HIRD) Government of India.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA KAKINADA - 533 003, ANDHRA PRADESH, INDIA

SI. No. K 00610162 PC. No. 230202S18D0210





[PROVISIONAL CERTIFICATE]]

Hall Ticket No. : 2002101810 University College of Engineering JNTU Kakinada(Autonomous) Institution : Aadhar No. ;

This is to certify that KANNEDI PRAVEEN KUMAR
daughter of Shri. KANNEDI CHANTI BABU
passed M.TECH(HYDRAULICS AND WATER RESOURCES ENGINEERING) degree degree
examination of this university held in <u>January 2023</u> and tha
he/she was placed in
He/She has satisfied an the hard degree in the branch of Civil Engineering of
degree in the branch of each degree in the br



Date: 02-02-2023 Controller of Examinations

Medium of Instructions and Examinations in English

Director of Evaluation

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Registrar