

National Institute of Technology, Kurukshetra

Notification for Result of Master of Technology IV Semester Civil Engineering (Geotechnical Engineering) examinations August-2022

The Result of the following candidates who appeared in Master of Technology IV Semester Civil Engineering (Geotechnical Engineering) examination of this Institute held in August-2022 is declared as under:-

Note: SGPA shown means Pass and "R" means Reappear

RL(A) For Result Late (Award)

Sr. No.	Subjects	Code	No.		
1	Dissertation (Part-II)		MCE2D12		
Sr. No.	Roll No.	Name	Father's Name	SGPA	CGPA
1	32012201	Ankit Kumar Yadav	Ramavtar Singh Yadav	6.0000	8.2656
Title of Dissertation :		Strength and Durability Assessment of Expansive Soil Stabilized with Roadzyme and Flyash.			
2	32012205	Babita Bisht	Pratap Singh Bisht	8.0000	8.4688
Title of Dissertation :		Design of Curtain Grouting For Dam Project Site.			
3	32012207	Irfan Ahmed Sadeque	Mohd Ayoub	9.0000	8.4531
Title of Dissertation :		Improvement in Strength of Alluvial Soil using Chir Pins			
4	32012209	Kaushal Tanwar	Rishi Raj	9.0000	9.1719
Title of Dissertation :		Stabilization of Clayey Soil Using Chemicals as Additives			
5	32012211	M Fahim Iqbal	Iqrar Ahmed	9.0000	8.9844
Title of Dissertation :		Effect of Addition of Rice Straw Fiber on Swell Behaviour of a Black Cotton Soil.			
6	32012212	Nikita Chauhan	Kuldeep Singh Chauhan	9.0000	9.2500
Title of Dissertation :		Swell Potential of an Expansive Soil Treated with Ground Granulated Blast Furnace Slag.			
7	32012214	Rohit Ranjan	Ram Ratan Prasad	9.0000	9.1875
Title of Dissertation :		Earthquake Risk Assessment- A Case Study			
8	32012215	Saurabh	Satyendra Kumar	9.0000	8.6563
Title of Dissertation :		A Study on Stress-Strain Characteristics of Intact Rock Under Confined Condition			

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9	32012216	Saurabh Sharma	Surinder Sharma	9.0000	8.8438
Title of Dissertation :		Liquefaction Susceptibility Mapping Using Probabilistic Approach - A Case Study.			
10	32012221	Vinay Singh	Narsi Ram	9.0000	8.1250
Title of Dissertation :		Influence of Rice Husk ASH on the Geotechnical Characteristics of Cohesive Soil			

All efforts have been made to publish this result after checking the entries properly. However, the result can stand revised in case some discrepancy is observed.

Date: 16-August-2022

Chakraborty
15/08/2022
Prof. In-Charge

(Examinations)

Raut
16/08/2022

Ataini

Az
16/08/22