National Institute of Technology, Kurukshetra

Notification for Result of Master of Technology IV Semester Mechanical Engineering (Thermal Engineering) examinations July/August, 2023

The Result of the following candidates who appeared in Master of Technology IV Semester Mechanical Engineering (Thermal Engineering) examination of this Institute held in August, 2023is 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		М	MME3D02	
Sr. No.	Roll No.	Name	Father's Name	SGPA	CGPA	
1	32116303	Subhash Chand Kanti	Hans Ram Kanti	8.0000	8.5588	
Title	of Dissertation :		n of Phase Change Mater Management of Electroni		FIN	
2	32116304	Sachin Kumar	Radhe Shyam	8.0000	8.2794	
Title	of Dissertation :	Numerical Analysis of Efficiency of Photovol	Air-Cooled Heat Sink for taic System	the Improveme	nt of	
3	32116309	Gaurav Singh Bhandari	Devendra Singh Bhandari	9.0000	8.9853	
Title	of Dissertation :	Development of a New Preparation in TKA	Design of Anterior Ream	ner for PS Box		
4	32116310	Rohon Barnwal	Prakash Barnwal	8.0000	8.3235	
Title	of Dissertation :	Numerical Study and C Refrigerator	Comparative Analysis of T	Thermal Manage	ment in	
5	32116312	Jeetendra Singh	Mohan Singh	9.0000	8.7647	
Title	of Dissertation :	Experimental Investiga system using a Mixture	tion of Liquid Desiccant e of Lithium Chloride and	Dehumidificatio Calcium Chlorid	n de	
2	4 AUG 2023	MB. In Page	e 1 of 2			

6 32116315	Sai Sandeep Pydisetti	Pydisetti Venkata Ramana	9.0000	9.2500		
Title of Dissertation :		l Pollutant Dispersion from Lattice Boltzmann Methodo		FD		
7 32116316	Shivam Maurya	Ramnath Maurya	9.0000	9.0147		
Title of Dissertation :		re Variation & Maximum Te nizing the Number of Chann				
8 32116319	Sagar Kumar	Naresh Mathuri	9.0000	8.5294		
Title of Dissertation :		Area & Spray Cone Angle o el Gasoline-Diesel Engine: A				
9 32116323	Pranav Kumar	Deo Chandra Singh	9.0000	8.9559		
Title of Dissertation :	Computational Investi Alcohol/Ester Blended	gation of Cl Engine Perforn I Fuel	nance Using D	iesel-		
10 32116324	Nishant Singh	Dinesh Singh	8.0000	8.3824		
Title of Dissertation :	Numerical Study of CI Engine Performance Using Nitromethane as Fuel					
11 32116326	Sumit Satyam	Ganesh Prasad Sinha	8.0000	8.2941		
Title of Dissertation :	Optimal Cooling Syste Vehicle Components	em Layout Identification for	Battery Electr	ric		

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: 24-August-2023

2 4 AUG 2023

(Which Gh Associate (pear) 23

(Examination) M3. 14 Sie 24/8/23 kwl 24/8/23

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