NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

Notification for Result of MASTER OF TECHNOLOGY IV Semester ,Thermal Engineering examinations September-2021

The Result of the following candidates who appeared in MASTER OF TECHNOLOGY IV Semester ,Thermal Engineering examination of this Institute held in September-2021 is declared as under:-

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

RL(A) F	or Result Late (Award)			
Sr. No.	Subjects				Code No.
1	Dissertation	Part -II			MME3D02
Sr. No.	Roll No.	Name	F_Name	SGPA	CGPA
1	31906110	RICHA BHARTI	SWAYAMBER	9.0000	8,4853
Title of Dissertation : Study and Analysis of Various Solar Receivers and their Geometries					
2	31906114	LASURKAR VISHNU SUBHASH	LASURKAR SUBHASH BHANUDAS	10.0000	9.0735
Title of Dissertation: Numerical Investigation of Flow and Heat Transfer Characteristics in Warnerical Tube Heat Exchanger using Curved Angle Rectangular With Type Vortex Generators					
3	31906127	NAVDEEP SINGH	RAVINDER SINGH	9,0000	7,5588
Title of D	issertation :	Emission and Noise An	alysis of Hydrogen Fuelled Diesel	Engine	
4	31906301	PRIYARANJAN JENA	GHANASHYAM JENA	9.0000	8.5147
Title of D	issertation :		analysis works on some novel and ective to enhance good quality w		
5	31906306	AVINASH KHUDIA	DINESH KUMAWAT	10.0000	9.0735
Title of D	issertation :	Electric Arc Furnace, of	ff-Gas Waste Heat Recovery Syste	em	
6	31906308	DIKSHA RAIKUNI	DUNGAR SINGH RAIKUNI	9.0000	9,0000

Title of Dissertation 1

Cooling System Analysis Of Diesel Genset And Validation Of Results With **Test Data**

07 SEP 2021 MB. Rout 206/10/2021

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7 31906310	SHASHI KAPOOR	NAGINA CHAUDHARY	10.0000	7.9118
Title of Dissertation :	Experimental Invest evacuated tube	igation of different size parameter o	f solar oven b	ased on
8 31906312	ABHISHEK KUMAR	OMPAL SINGH	9.0000	8.8382
Title of Dissertation :	Computational Stud	dy of Flow through Porous Media for Products	· Automotive	and
9 31906313	AKSHAY ARORA	RAKESH ARORA	10.0000	9.3382
Title of Dissertation :		entation for fin and tube compact he inglet type vortex generators	at exchangers	s with
10 31906314	MOHIT SINGH	SURAJ PAL SINGH	9.0000	7.8382
Title of Dissertation :	Off gas waste heat	storage cell and its application		
11 31906318	SOURAV KUMAR	SHAMBHU KUMAR JAISWAL	9,0000	8.5882
Title of Dissertation :	Thermodynamic An	nalysis of Three Stage Cascade Refri	geration Syst	em
12 31906319	SURAJ KUMAR MISHRA	RADHEY SHYAM MISHRA	9.0000	8.4853
Title of Dissertation :	Energy and Exergy refrigeration	based study of an ejector subcoole	d vapour com	pression
13 31906320	VEDRAJ NAGAR	RAMGOPAL NAGAR	10.0000	8.4853
Title of Dissertation :		sting of the receiver of Scheffler sola plication and study of its future sco		r for
14 31906324	GOVIND SHARMA	LALA RAM SHARMA	10.0000	8.4559
Title of Dissertation:	Combustion and P	erformance Analysis of Hydrogen F	ueled VCR Du	ıal Fuel Cl

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13. Real 200/10/2021

Engine with Diesel as Pilot Ignition

Ane 06/10/2021

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Notification for Result of MASTER OF TECHNOLOGY IV Semester ,Thermal Engineering examinations September-2021

31906325 15

SUBRAT

RAJESH KUMAR

10.0000

8 3824

Title of Dissertation:

3D Numerical Investigation of Flow And Heat Transfer Characteristics In Smooth Wavy Fin-And-Elliptical Tube Heat Exchangers Using Rectangular

Trapezoidal Winglet Vortex Generator

31906326 16

MITHILESH KUMAR

CHANDESHWARI YADAV

9.0000

8.4118

Title of Dissertation:

Heat Balance Analysis of Hydrogen Fuelled VCR Dual Fuel Diesel Engine With

and Without EGR

17 31906327 NAVEEN SHARMA

SUBHASH SHARMA

10.0000

9.2206

Title of Dissertation:

Numerical Investigation of Flow and Heat Transfer Characteristics in Wavy Fin

and Elliptical Tube Heat Exchangers using Angle Rectangular Winglet Type

Vortex Generator

31906328 18

ABHISHEK ARORA

PANKAJ ARORA

9.0000

9.0882

Title of Dissertation

Study and Analysis of a Convective Type Waste Heat Recovery System for

Performance Optimization

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

Kurukshetra

(Examinations) Reat 206/10/2021

Lene
06/10/2021