

Batch No	Roll No	Name of the Student	Title of the Project	Area of the Project work	Name of the Internal Guide
1	147R1A0309	ASHUTOSH PRASAD GUPTA	Augmentation Of Heat Transfer Through a double Pipe heat exchanger Usng Twisted tape inserts	Thermal	Dr. T. Tirupathi
	147R1A0318	DEVENDRA KUMAR			
	147R1A0320	GUNDARAPU SIDHARTHA			
	147R1A0330	N.CHATTERJEE			
2	147R1A0312	D. CHAITANYA VENKAT RED	Fludized Bed Biomass Gasification	Thermal	Dr. T. Tirupathi
	147R1A0331	MANDA SAITEJAREDDY			
	147R1A0351	S.V. SAI KARTHIK VARMA			
	147R1A0360	V. VAMSI KRISHNA REDDY			
3	147R1A0304	ALALA DINESH REDDY	Comparitive study of Transportation Problem under probabilistic and fuzzy uncertainties	Production	K.Yamini Reddy
	147R1A0314	CHINNA RAMAYAGARI HARIPRASAD GODU			
	147R1A0341	PUPPALA VAMSHI KRISHNA			
	147R1A0355	J RAJ KIRAN			
4	147R1A0353	SEELAM ASHOK REDDY	Computational Study Of Single Expansion Ramp Nozzle (SERN) Flows	Ansys	K Yamini reddy
	157R5A0301	G KIRAN			
	157R5A0302	BANDARU MEGHASHYAM			
	157R5A0305	B Sri Sai Bharadwaj			
5	147R1A0317	G RAJESH	Design and fabricion of CM-Scale tesla turbine	Design	sk zareena
	147R1A0332	MANTHENA RAVI TEJA			
	147R1A0336	P.PRANAV			
	147R1A0354	V. MALAKONDAIAH			
6	147R1A0301	ABHISHEK UPADHYAY	Experimental investigation on stir cutting process to produce metal matrix composite	Production	D.Mishra
	147R1A024	JONATHAN SAMUEL			
	147R1A0339	RAJESH KUMAR PANIGRAHI			
	147R1A0342	S EMMANUEL SIMON			
7	147R1A0329	MAMIDALA RAMA KRISHNA	Effect of additive on bio-diesel properties,performance and emissions	Thermal	Dr. T. Tirupathi
	147R1A0345	S. KRANTHI KUMAR			
	147R1A0358	TIPPARAPU RAVITEJA			
	157R5A0303	R Praveen Kumar			
8	147R1A0302	AKULA RAKESH	Fabrication and testing of wind powered scrapper conveyor system	Design&FABRI CATION	M. Gowtham
	147R1A0305	A DHARMA TEJA			
	147R1A0311	B PRASHANTH			
	147R1A0319	G RAMBABU			
	147R1A0347	R GANGADHAR			

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9	147R1A0322	GURRAM JAGADEESH	Fabrication of mini water service station	Design	Sk Zareena
	147R1A0337	MOHAMMED KASHIF			
	147R1A0338	P VINAY JOSHUA			
	147R1A0344	R THARUN KUMAR			
10	147R1A0303	A. VIVEK REDDY	Heat Transfer Enhancement OF Cylindrical Fins With Grooves And Slots	Thermal	J.Durga Prasad
	147R1A0326	KASABINDALA REVANTH			
	147R1A0340	PALLE PRINCE SUNIL KUMAR			
	147R1A0350	SANDIRI DHANRAJ			
11	147R1A0328	KUNUGUNTLA SAI RAMA KRISHNA	Investigation on Effect of Nanopartical additives in biodiesel fuel combustion on CI engine	Thermal	K Ratna kumari
	147R1A0343	PUTTA NAVEEN			
	147R1A0352	SANTHU VENKATESH			
	147R1A0356	SYAMALA SAI GOWTHAM REDDY			
	157R5A0304	Pasunuti Aviteja			
12	147R1A0321	G.VISWATEJA	Pyrolysis of waste plastics in to fuel	Thermal	J Naagrajuna
	147R1A0323	JANA SHYAM SRI			
	147R1A0346	RAPAKA RAKESH			
	147R1A0357	V. MANIDEEP			
	137R1A0346	SAICHARAN REDDY			
13	147R1A0307	AMALAKONDA SAI NIKHIL	Power Generation using Electromagnetic suspension	Design	G. Kranthi
	147R1A0315	D. RAJESH			
	147R1A0335	METHUKU PRASHANTH			
	147R1A0349	SAIDAMOLLA NAVEEN			
14	147R1A0310	BAINDLA AJAYKUMAR	Sub-Zero heat Treatment on high speed steel M2	Thermal	M. Gowtham
	147R1A0313	CHIDURALA VINAY			
	147R1A0316	DUDATI CHANDU			
	147R1A0327	K. LOKESH YADAV			
	147R1A0348	S. MONOHAR			