

 DEPARTMENT OF MECHANICAL ENGINEERING CMR TECHNICAL CAMPUS Kandlakoya (V), Medchal Road, Hyderabad-501 401					
MAJOR PROJECT STATUS REPORT - A Y 2017-18					
Batch No	Roll No	Name of the Student	Title of the Project	Area of the Project work	External/ Internal Guide
1	147R1A03E1	CH. Sridhar Reddy	Automobile Management system	Automobile engineering	
	147R1A03G3	P. Raviteja			
2	147R1A03H4	U. Madhukar	Case Study on Manufacturing of Bucket conveyors	Design & Manufacturing	
3	147R1A03D5	CH. Dayanand	Design & Analysis of Cantilever Beam	Design & Manufacturing	
	147R1A03E9	M. Vishwateja			
	147R1A03G9	T. Nehru			
	127R1A0310	A. Balaji			
4	147R1A03G8	J. Raju	Design & Analysis of Combustion chamber in IC Engines	Design & Manufacturing	
	157R5A0307	A. Harshavardhan Reddy			
	157R5A0324	J. Suresh			
5	147R1A03E3	K. S. N. S. Saikrishna	Engine Overhauling	Thermal Engineering	
6	147R1A03G1	P. Rohit Reddy	Hydro Pneumatic suspension systems	Automobile engineering	
	147R1A03G4	S. Rakesh			
7	147R1A03F7	N. Naresh	Injection Moulding	Production Engineering	
8	147R1A03F1	M. Lohith Kumar	Industrial Case study on Reactors	Thermal Engineering	
9	147R1A03C5	B. Pavan Kalyan	Leaf Spring Analysis	Automobile engineering	
	147R1A03D6	G. Srihari Goud			
	147R1A03D9	K. Sabapathy Kamaleshan			
	147R1A03F9	P. Nithin Reddy			
10	147R1A03C6	B. Sharath Chandra kumar	Modelling and Control of Hydro Pneumatic Suspension system	Automobile engineering	
11	147R1A03D1	D. Devendar	Modelling of 150cc Engine Disc rotor	Design & Manufacturing	
	147R1A03E8	M. Sudhakar			
	147R1A03F2	M. Sharath chandra			
	147R1A03H2	V. Narender Reddy			
12	147R1A03F4	MD. Nazeer	Pulverisers	Production Engineering	
	147R1A03F6	Nawaz pasha			
13	147R1A03C1	A. G. N. S. R. Murthy	Study of Brakes & Clutches	Automobile engineering	
	147R1A03D3	D. Ramakrishna			
	147R1A03D8	CH. Rangaswamy Reddy			
	147R1A03H5	Y. Akhilesh			
14	157R5A0312	K. Vijaykumar	Study on Condensors	Thermal Engineering	
	157R5A0313	K. Harshavardhan			
	157R5A0314	T. Ashok Goud			
15	157R5A0309	R. Dayakar Chary	Suspensions Systems	Automobile engineering	
16	157R5A0321	P. Pochaiah	Study on Manufacturing of Handmill Crusher	Design & Manufacturing	
17	157R5A0306	D. Sadeem	Study of Engine Assembly and Disassembly	Design & Manufacturing	
	157R5A0311	M. Aditya			
18	157R5A0310	P. Anvesh	Study on Manufacturing of MS Pipes	Production Engineering	

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19	147R1A03D7	K. Vishal	Steam Turbines	Thermal Engineering	
	147R1A03F8	P. Tejavamshi			
	147R1A03G6	Shankar Ajith			
	147R1A03G7	M. Sreenivas			
20	157R5A0308	D. Aravind	Study and Analysis of Diesel Engine Nozzle	Design & Manufacturing	
	157R5A0322	M. Vijay			
21			Study of Boilers	Thermal Engineering	
	147R1A03D2	BHASKARSAITEJA			
22	147R1A03D0	CH. Nikith Reddy	Study of 2-Wheeler Engine Parts	Thermal Engineering	
23	147R1A03F0	M. Santhosh	Study of Motor cycle Engines of Heromotors	Thermal Engineering	
24	147R1A03C4	B. Nagababu	Study of Automobile IC Engines made by FORD Cars	Thermal Engineering	
	147R1A03D4	G. Siva Abhishek			
	147R1A03E7	G. Manikanta			
	147R1A03G0	P. Srikanth			
	147R1A03H3	V. L. Krishna Teja			
25	147R1A03E6	M. Naveen Kumar Reddy	Study of Volvo Car Engines	Thermal Engineering	
26	147R1A03H6	Y. V. K.Anil Kumar	Study on Working & Manufacturing of Gas Turbines	Thermal Engineering	
27	147R1A03F5	M. Chaitanyakrishna reddy	Trouble shooting of Planetary Gear Box	Design & Manufacturing	
28	147R1A03C3	B. Santhosh	To Study the manufacturing of Bus Body Building	Design & Manufacturing	
	147R1A03E4	G. Sangameshwar			
29	147R1A03C8	CH.DINESHREDDY			
	147R1A03G5	VENU PATTIPAKA			
	147R1A03E5	R.UDAY KUMAR REDDY			
	137R1A03B5	MOHD ADNAN FAROOQ			