



DNR COLLEGE OF ENGINEERING & TECHNOLOGY:: Bhimavaram

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year: 2021-2022

S.No	Name of the student	Programme name	Name of the project/internship	Link to the relevant document
1	TadiRaveendra	B.Tech (Mech)	Fabrication of Road Sweeping Machine	View
2	Katta Naga Vamsi	B.Tech (Mech)	Fabrication of Road Sweeping Machine	View
3	Pavan kumarGuttula	B.Tech (Mech)	Fabrication of Road Sweeping Machine	View
4	Eeli.Satya Sai Durga Prasad	B.Tech (Mech)	Fabrication of Road Sweeping Machine	View
5	N.Ratna Kumar	B.Tech (Mech)	Design and Analysis of Road Sweeping Machine	View
6	A.Gowtham Sai Sridhar	B.Tech (Mech)	Design and Analysis of Road Sweeping Machine	View
7	Borra naga swamy	B.Tech (Mech)	Design and Analysis of Road Sweeping Machine	View
8	Daki.Madhu Kalyan	B.Tech (Mech)	Design and Analysis of Road Sweeping Machine	View
9	SagiShanmukha Varma	B.Tech (Mech)	Design and Fabrication of FDM based portable 3	View
10	Malaka Ganga Sreedhar	B.Tech (Mech)	Design and Fabrication of FDM based portable 3	View
11	A. Durgarao	B.Tech (Mech)	Design and Fabrication of FDM based portable 3	View
12	E Jeevana Krishna	B.Tech (Mech)	A study on 3-D printing and its effect on Future Applications	View
13	S.T.V. Durga Prasad	B.Tech (Mech)	A study on 3-D printing and its effect on Future Applications	View
14	M.V.S.Srinivasa Raju	B.Tech (Mech)	A study on 3-D printing and its effect on Future Applications	View
15	P N D S Narayana	B.Tech (Mech)	Design and fabrication of Stereo lithography Appratus	View
16	Gorre Hemanth Bapi Raja	B.Tech (Mech)	Design and fabrication of Stereo lithography Appratus	View

17	Regi Nityanandam	B.Tech (Mech)	Design and fabrication of Stereo lithography Appratus	View
18	BokkaSatyasai	B.Tech (Mech)	Design and fabrication of Stereo lithography Appratus	View
19	Parinkayala Vamsi Krishna	B.Tech (Mech)	To Compare the Coefficient of Friction between Natural and Artificial Flat Belts	View
20	Kalava Suresh	B.Tech (Mech)	To Compare the Coefficient of Friction between Natural and Artificial Flat Belts	View
21	Chikkala Umesh	B.Tech (Mech)	To Compare the Coefficient of Friction between Natural and Artificial Flat Belts	View
22	Kasimkota Pawan	B.Tech (Mech)	To Compare the Coefficient of Friction between Natural and Artificial Flat Belts	View
23	P.GaneshMallikarjuna	B.Tech (Mech)	Strength Test on Fire Resistant HPDE	View
24	L.Sai Praveen	B.Tech (Mech)	Strength Test on Fire Resistant HPDE	View
25	Illa Devi Vara Prasad	B.Tech (Mech)	Strength Test on Fire Resistant HPDE	View
26	H.Durga Prasad	B.Tech (Mech)	Strength Test on Fire Resistant HPDE	View
27	Bolla Sanjeev Kumar	B.Tech (Mech)	Fabrication of Electric Vehicle	View
28	D.Dharani Varma	B.Tech (Mech)	Fabrication of Electric Vehicle	View
29	D.Srihari Krishnam Raju	B.Tech (Mech)	Fabrication of Electric Vehicle	View
30	G.Jagan Vijaya Rathnam	B.Tech (Mech)	Fabrication of Electric Vehicle	View
31	Y D S Teja	B.Tech (Mech)	Fabrication of Electric Vehicle	View
32	T.Sri Vidya Virinchi	B.Tech (Mech)	Fabrication of Electric Vehicle	View
33	Rajesh Gowri	B.Tech (Mech)	Design and Analysis of	View

			Chasis of Electric Vehicle	
34	A G N S Rajesh	B.Tech (Mech)	Design and Analysis of Chasis of Electric Vehicle	View
35	AadhimallaAyyappa	B.Tech (Mech)	Design and Analysis of Chasis of Electric Vehicle	View
36	K.V.Subrahmanyam	B.Tech (Mech)	Design and Analysis of Chasis of Electric Vehicle	View
37	D.Premkumar	B.Tech (Mech)	Design and Analysis of Chasis of Electric Vehicle	View
38	J Dileep Kumar	B.Tech (Mech)	Experimental investigation on stainless steel by using TIG welding	View
39	G.Yesu Raju	B.Tech (Mech)	Experimental investigation on stainless steel by using TIG welding	View
40	Jangam Ajay	B.Tech (Mech)	Experimental investigation on stainless steel by using TIG welding	View
41	Dasari Teja	B.Tech (Mech)	Experimental investigation on stainless steel by using TIG welding	View
42	H.Arunkumar	B.Tech (Mech)	Experimental investigation on Mild steel by using TIG welding	View
43	KoppulaYesu	B.Tech (Mech)	Experimental investigation on Mild steel by using TIG welding	View
44	P.Vivek	B.Tech (Mech)	Experimental investigation on Mild steel by using TIG welding	View
45	M.S.S.Ravi Kumar	B.Tech (Mech)	Experimental investigation on Mild steel by using TIG welding	View
46	P.Uday Kumar	B.Tech (Mech)	Fabrication of Plastic Crusher	View
47	J.BhavaniManikanta	B.Tech (Mech)	Fabrication of Plastic Crusher	View
48	G Vijay Kumar	B.Tech (Mech)	Fabrication of Plastic Crusher	View
49	B.Bishnu Kumari	B.Tech (Mech)	Design and Fabrication of Solar Grass Cutting Machine	View
50	G Devi Venkata Prasad	B.Tech (Mech)	Design and Fabrication of Solar Grass Cutting Machine	View

51	M.Manikanta	B.Tech (Mech)	Design and Fabrication of Solar Grass Cutting Machine	View
52	D Kenneth	B.Tech (Mech)	Design and Fabrication of Solar Grass Cutting Machine	View
53	PeddiboyinaShemu	B.Tech (Mech)	Design and Fabrication of Solar Grass Cutting Machine	View
54	Pudi.Vinay	B.Tech (Mech)	Design and Fabrication of Solar Grass Cutting Machine	View
55	Ch.Venkata Anil Kumar	B.Tech (Mech)	Fabrication of Pneumatic Injection Moulding	View
56	D.Prem Kumar	B.Tech (Mech)	Fabrication of Pneumatic Injection Moulding	View
57	K.Manoj Kumar	B.Tech (Mech)	Fabrication of Pneumatic Injection Moulding	View
58	Yatham Ganesh	B.Tech (Mech)	Fabrication of Pneumatic Injection Moulding	View