

S.No.	Regd. No.	Title of the Project
1	13007505	Static and Dynamic Analysis of Pressure vessels using various stiffeners
2	13007305	
3	13007275	
4	13007136	
5	13007410	optimisation of process parameters using multi optimisation technique
6	13007151	
7	13007103	
8	13007033	
9	13007483	Optimization of wire EDM process parameters by using Tungsten
10	13007411	
11	13007401	
12	13007380	
13	13007374	
14	13007174	
15	13007134	
16	13007093	
17	13007006	Composit materials- Glass fiber and coir combination hybrid composites
18	13007492	
19	13007467	
20	13007461	
21	13007458	
22	13007457	
23	13007447	
24	13007379	Investigation of mechanical properties of composites reinforced by cotton & glass fiber
25	13007340	
26	13007298	
27	13007150	A 4-4 cable based parallel manipulator for an application in hospital environment
28	13007140	
29	13007087	
30	13007026	Design and analysis of 3D axis MEMS accelro metre
31	13007016	
32	13007004	
33	13007512	Optimization of wire EDM parameters
34	13007071	
35	12007089	Water pumping system for inundated agricultural fields
36	13007580	
37	13007541	
38	13007249	
39	13007096	
40	13007130	Fabrication and testing of automobile pollutant absorbers
41	13007058	
42	13007057	
43	13007435	FEA to examine fracture behaviour of notched CFRP composite
44	13007198	
45	13007176	
46	13007162	
47	13007025	A study on engineering shafts and foundry - case study
48	13007008	
49	13007003	
50	11007002	Modelling and analysis of MR dampner
51	13007551	
52	13007307	Reducing vibration in beam using piezo electric patches
53	13007444	
54	13007301	
55	13007088	
56	13007085	Design and optimization of two wheeler electrical vehicle using Taguchi method
57	13007537	
58	13007484	
59	13007418	
60	13007292	Future prospect of driving operations in FRD
61	13007259	
62	13007170	

63	13007169	Future prospect of drying operations in I.D.
64	13007126	
65	13007105	
66	13007099	
67	13007090	
68	13007080	
69	13007037	Design of electrical 3 wheeler
70	13007010	
71	13005043	
72	13005029	
73	13007351	
74	13007350	Mahalanobis distance matrix
75	13007341	
76	13007293	
77	13007241	Inspection based clustering algorithm
78	13007222	
79	13007220	Ant colony optimization for machine cell formation
80	13007046	
81	13007182	
82	13007119	Cell formation using meta heuristic algorithm
83	13007428	
83	13007056	
84	13007055	Cell formation using mahalanobis distance matrix
85	13007218	
86	13007502	
87	13007451	Scheduling of machine and AGV's by PSO algorithm
88	13007422	
89	13007327	
90	13007391	
91	13007308	
92	13007266	
93	13007229	Scheduling of meta heuristic algorithm
94	13007180	
95	13007111	
96	13007097	
97	13007013	
98	13007053	Design and analysis of air intake manifold
99	13007031	
100	13007072	
101	13007066	Design and manufacturing of rear wheel hub
102	13007064	
103	13007428	
104	13007419	Design and analysis of connecting rod
106	13007406	
107	13007202	
108	13007168	Abs
109	13007087	
110	13007334	
111	13007313	Cold flow simulation of si engine
112	13007295	
113	13007274	
114	13007412	
115	13007322	Analysis of 4 wheeler rim with nano coating
116	13007321	
117	13007014	
118	13007415	
119	13007413	
120	13007317	Fundamental vibrations of cantilever beam with pre-twist
121	13007294	
122	13007065	
123	13007404	
124	13007323	An approach scheduling problem through meta heuristic algorithm
125	13005072	

126	13007213	Finet Element analysis on composit pressure vessels
127	13007163	
128	13007197	Design and manufacturing of hybrid vehicle
129	13007358	
130	13007276	
132	13007142	
133	13007522	Design and couple based analysis of ceramic coated petrol engine
134	13007520	
135	13007021	
136	13007005	
137	13007456	Mechanical Properties of composite material using GFRP.
138	13007359	
139	13007355	
140	13007354	
141	13007353	
142	13007506	Properties of ferro fluids
143	13007437	
144	13007404	
145	13007348	
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148	13007239	MEMS
149	13007236	
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151	13007168	
152	13007042	CO2 sequestration effect on tight geological formation
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	13007015	
154	13007036	
105	13007407	
155	13007331	Design and static analysis of go-kart
156	13007164	
157	13007074	Fabrication of device based for production of compressed air by using vehicle compression system
158	13007063	
159	13007028	
160	13007027	
161	13007377	Fabrication and testing properties of reinforced fibre composites
162	13007310	
163	13007018	
164	13007156	Effect of the stress intensity factor of the pressure vessels on the parametric variables of thickness and the non-uniform surface flaws.
165	13007122	
166	13007234	Effect of the stress intensity factor of the pressure vessels on