

**MALLA REDDY ENGINEERING COLLEGE (AUTONOMOUS)**

(UGC Autonomous Institution, Affiliated to JNTUH, Accredited 3rd time by NAAC with 'A++' Grade Maisammaguda (H), Medchal-Malkajgiri District, Telangana State -- 500100)

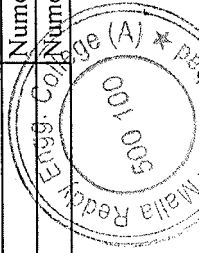
Department of Mechancial Engineering

Sl. No	Name of the Student	Roll No	Details of Value Added Course	Duration	
				Start date	End date
1	20J41A0301	ANKAMALLA AKASH	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
2	20J41A0302	A VAIBHAV KUMAR	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
3	20J41A0303	ANUGU ADARSH REDDY	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
4	20J41A0304	AZMEERA RAMPRASAD	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
5	20J41A0305	BANOTHU GANESH	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
6	20J41A0306	BEGARI SHARATH KUMAR	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
7	20J41A0307	BHUKYA KRUSHI NAIK	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
8	20J41A0308	BHUKYA UMESH	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
9	20J41A0309	BOKKA SATVIK REDDY	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
10	20J41A0310	BOLLU SNEHITH KUMAR	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
11	20J41A0311	CHERIYALA THARUN	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
12	20J41A0312	DAKURI PAUL SUGANDHAR REDDY	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
13	20J41A0313	DAIVALA VINAY	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
14	20J41A0314	DAMERA LIVING STONE	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
15	20J41A0315	DOLUKA MANOHER	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
16	20J41A0316	DUDEKULA KAMAL	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
17	20J41A0317	DUNNA SAI KUMAR	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
18	20J41A0318	DUPPADAPUDI HEMANTH KUMAR	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
19	20J41A0319	ELURI THARUN	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
20	20J41A0320	GADDAM SRIKANTH	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
21	20J41A0321	GOGULA PRUDHVI	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
22	20J41A0322	HIMAKAR SAI NIDUMOLU	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
23	20J41A0323	JARPULA GOWTHAM NAYAK	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
24	20J41A0324	JATOTHU KUMAR NAIK	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
25	20J41A0325	KALAKONDA NAVEEN KUMAR	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
26	20J41A0326	KASALA AJAY REDDY	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
27	20J41A0327	VIVEK REDDY KATIPALLY	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
28	20J41A0328	KHAMMAMPATI THRIMURTHY	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
29	20J41A0329	KOTA ADITHYA	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023



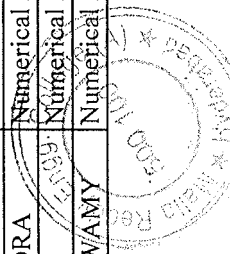
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Maisammaguda, Anulpally,
(Post Via Kompally) Sec-abad-500100.

30	20J41A0330	MEDABOINA NAGARAJU	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
31	20J41A0332	MOHAMMED MOHSIN	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
32	20J41A0333	MOHAMMED MOIZUDDIN	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
33	20J41A0334	MUSKE SANTHOSH KUMAR	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
34	20J41A0335	NAGABHUSHI SAI SHARAN	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
35	20J41A0336	NALLA DINESH	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
36	20J41A0337	P SAI TEJA	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
37	20J41A0338	PRATHIPATI NAGA SAI SREEKAR	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
38	20J41A0339	PODICHANPALLY ADARSH GOUD	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
39	20J41A0340	PRATIKASH CHOUDHARY	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
40	20J41A0341	PUJA VAMSHI	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
41	20J41A0342	PULI SRI SHANTH REDDY	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
42	20J41A0343	RAYUDU ARUN KUMAR	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
43	20J41A0344	S SAMPATH	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
44	20J41A0345	SANIKOMMU RAMA KRISHNA REDDY	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
45	20J41A0346	SINDE BADRINATH	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
46	20J41A0347	SONGA VIJAY KUMAR	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
47	20J41A0348	SUBHAJIT MAHARANA	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
48	20J41A0349	UNGARALA BHAVANI PRASAD	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
49	20J41A0350	VOGGU RAJINI KANTH	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
50	21J45A0301	BAKKAMOLLA VISHNU VARDHAN	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
51	21J45A0302	BETHI SANEETH	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
52	21J45A0303	BOLLI BHANU TEJA	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
53	21J45A0304	EGGAM GAYATHRI	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
54	21J45A0305	ENJAMURI SREE VAISHNAVI	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
55	21J45A0306	GOKAM DINESH	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
56	21J45A0307	K MAHESH	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
57	21J45A0308	KALAVENA SAKETH	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
58	21J45A0309	KANUGANTI NARESH CHARY	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
59	21J45A0310	KUTCHERLAPATI SATYANARAYANA	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
60	21J45A0311	M BHAGYA LAXMI	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
61	21J45A0312	MACHA KUMAR RAJA	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
62	21J45A0330	REVALLA VAMSHI	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
63	21J45A0334	B DEEPAK	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
64	20J41A0351	ARKALA ANISH YADAV	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
65	20J41A0352	BANDARU RAVI KIRAN	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
66	20J41A0353	BANOTH JAGDISH	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023



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67	20J41A0356	BATHULA MAHESH	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
68	20J41A0357	CHILUKA SAI	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
69	20J41A0358	DHARAMSOTH ASHOK	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
70	20J41A0359	DHARAVATH RAMU	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
71	20J41A0360	DONTHI BALAJI	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
72	20J41A0361	EDLA SAKETH	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
73	20J41A0362	ELLAMLA VENKATESH	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
74	20J41A0363	GANGULA VENKAT NARAYANA	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
75	20J41A0364	GEAUPALLY AKASH	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
76	20J41A0365	GUGULOTH VENKATESHWARLU	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
77	20J41A0366	GUNDEPAKA SIDDU	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
78	20J41A0367	HANUMANTHUGARI SAI KUMAR	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
79	20J41A0369	KARUNA SREE	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
80	20J41A0370	KETHAVATH PAVAN	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
81	20J41A0373	M BHARAT BALAJI	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
82	20J41A0374	MANDA SAI VARUN	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
83	20J41A0375	MODUGULA SRAVAN KUMAR	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
84	20J41A0376	MOHD ISMAIL	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
85	20J41A0377	MOLUGURI ANURUTH CHANDRA SAI	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
86	20J41A0378	NAKAM DHANUNJAI	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
87	20J41A0379	NALLA PRAVEEN	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
88	20J41A0380	NELLI ARUN	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
89	20J41A0382	PAWAR PRASAD	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
90	20J41A0383	PINREDDY LOKESH REDDY	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
91	20J41A0384	POLICE PRAVEEN KUMAR	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
92	20J41A0386	RASURI RAVI SAI	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
93	20J41A0387	RAVI SAIRAM CHOWDARY	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
94	20J41A0388	RAYALA VISHNU	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
95	20J41A0389	S HARENEETH	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
96	20J41A0390	SAISREEKAR REDDY THALKONDA	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
97	20J41A0391	SAMALA RAMGANESH	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
98	20J41A0392	SRIRAM SOWMITH	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
99	20J41A0393	SURA KARTHIK REDDY	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
100	20J41A0394	THANAMCHINTALA KARTHIK	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
101	20J41A0395	THUMULA SUBHASH CHANDRA	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
102	20J41A0396	UPPATHALA UDAY	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
103	21J45A0313	MATTAM KEDARANATHA SWAMY	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023

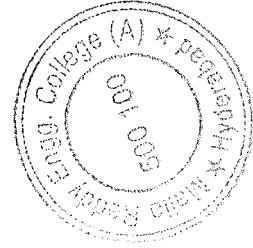


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 Department of Mechanical Engineering
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104	21J45A0314	MIDDELA AJAY	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
105	21J45A0315	MUCHERLA VIJAY KUMAR	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
106	21J45A0316	NAGASARAM VIKAS	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
107	21J45A0317	NALLALA VIKAS	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
108	21J45A0318	NYALAKONDA VARUN KUMAR	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
109	21J45A0319	P HARSHAVARDHAN REDDY	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
110	21J45A0320	PADALA KIRITI	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
111	21J45A0321	PAGOLU KUSHWANTH KIRAN	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
112	21J45A0322	PREMNANDU GANTAPAKA	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
113	21J45A0323	PULICHARLA GIRIDHAR	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
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115	21J45A0325	SANGOJU RAKESH	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
116	21J45A0326	SARA SHIVA KRISHNA	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
117	21J45A0327	SRUJAN KUMAR NADELLA	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
118	21J45A0328	TEKI HARSHA VARDHAN	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
119	21J45A0329	P VENKAT KOUSHIK	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
120	21J45A0331	T VAMSI	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
121	21J45A0332	MADDA RAJA SHEKAR	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
122	21J45A0333	T N DHANSHIK	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
123	18J41A03P5	VANGURI SATHISH KUMAR	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023
124	19J41A0327	KARE SUMITH	Numerical Analysis of Fluid flow using FLUENT Software	20/02/2023	27/03/2023

R. Senthil
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