

PRAGATI ENGINEERING COLLEGE (Autonomous)

DEPARTMENT OF MECHANICAL ENGINEERING

STUDENT PRIZE WINNERS IN ERUDITE 2K25

S. No	RollNum.	Name	Duration	EventName	Position
1	23A31A0326	KKameswaraRao	Jan'2025	CAMPUSCONNECTIVITY	I PRIZE
2	23A31A0328	K.SatyaChakra Dhora	Jan'2025	DELIBERATE	I PRIZE
3	23A35A0313	N.Jnaneswari	Jan'2025	DELIBERATE	II PRIZE
4	23A31A0347	SurlaUday	Jan'2025	DIKSUCHI	II PRIZE
5	22A31A0367	KSiddhardha	Jan'2025	ENIGMA	I PRIZE
6	24A31A0338	MSantosh	Jan'2025	ONLINEQUIZ	I PRIZE
7	23A31A0302	D.Avanthi	Jan'2025	TECHINICAL VIDEOGRAPHY	II PRIZE
8	21A31A0372	KNaga Ramakrishna	Jan'2025	VIRTUALDRAFTING	I PRIZE
9	21A31A0319	DantuluriAshishVarma	Jan'2025	VIRTUALDRAFTING	I PRIZE
10	23A31A0302	D.Avanthi	Jan'2025	VIRTUALDRAFTING	II PRIZE
11	22A31A0374	MohammadAta Ansari	Jan'2025	VIRTUALDRAFTING	III PRIZE
12	23A31A0302	D.Avanthi	Jan'2025	LSRWSKILLS	I PRIZE
13	23A31A0332	N.Yaswanth	Jan'2025	LSRWSKILLS	I PRIZE
14	23A31A0306	S.Yohana	Jan'2025	LSRWSKILLS	II PRIZE
15	23A31A0301	B.Sri Ramya	Jan'2025	LSRWSKILLS	II PRIZE
16	24A35A0307	B.BhavaniSankar	Jan'2025	LSRWSKILLS	II PRIZE
17	24A35A0310	P.Rishikesh	Jan'2025	LSRW SKILLS	II PRIZE
18	23A31A0311	B.S.H.D.Mrutyumjay	Jan'2025	LSRWSKILLS	II PRIZE
19	23A31A0323	G.VenkataAjayKumar	Jan'2025	LSRWSKILLS	II PRIZE
20	23A31A0305	M.Revathi	Jan'2025	LSRWSKILLS	III PRIZE
21	23A31A0304	RenukaVijayaDunga	Jan'2025	LSRW SKILLS	III PRIZE
22	22A31A0361	GRaviKumar	Jan'2025	BEST PROJECT	I PRIZE

PRAGATI ENGINEERING COLLEGE (Autonomous)

DEPARTMENT OF MECHANICAL ENGINEERING

STUDENT PARTICIPATED IN ERUDITE 2K25

S.N O	ROLLNO	NAME	EventName	Venueanddate	Participati on
1	24A31A0338	Magapu Santosh	OnlineQuiz	PEC-10-01-2025	Participant
2	23A35A0323	PitlaSriDurgaNagaLova Raju	OnlineQuiz	PEC-10-01-2025	Participant
3	23A31A0350	V.V.V.Satyanarayana	OnlineQuiz	PEC-10-01-2025	Participant
4	21A31A0372	KomaliNagaRamakrishna	OnlineQuiz	PEC-10-01-2025	Participant
5	22A31A0387	S.Raju	OnlineQuiz	PEC-10-01-2025	Participant
6	24A35A0304	D.Mouli	OnlineQuiz	PEC-10-01-2025	Participant
7	23A35A0322	PenumakaSivaSankari	OnlineQuiz	PEC-10-01-2025	Participant
8	23A35A0321	Rajesh	OnlineQuiz	PEC-10-01-2025	Participant
9	23A35A0320	KDurgaSaiMahesh	OnlineQuiz	PEC-10-01-2025	Participant
10	23A35A0314	RayuduKrishnaSri	OnlineQuiz	PEC-10-01-2025	Participant
11	22A31A0374	MohammadAta Ansari	OnlineQuiz	PEC-10-01-2025	Participant
12	22A31A0341	TangellaVenkata Narasimham	OnlineQuiz	PEC-10-01-2025	Participant
13	23A35A0307	KukkuluriSivaKumar	OnlineQuiz	PEC-10-01-2025	Participant
14	23a31a0328	K.SatyaChakraDhora	OnlineQuiz	PEC-10-01-2025	Participant
15	22A31A0306	B.Ajay	OnlineQuiz	PEC-10-01-2025	Participant
16	22A31A0307	BokamGangadhar	OnlineQuiz	PEC-10-01-2025	Participant
17	22A31A0331	MRambabu	OnlineQuiz	PEC-10-01-2025	Participant
18	22A31A0371	Msdivvakhil	OnlineQuiz	PEC-10-01-2025	Participant
19	22A31A0316	G.VenkatTeja	OnlineQuiz	PEC-10-01-2025	Participant
20	23A35A0302	Harish Ankamreddi	OnlineQuiz	PEC-10-01-2025	Participant
21	22A31A0305	BaviriManikanta	OnlineQuiz	PEC-10-01-2025	Participant
22	22A31A0320	KaranamKaliKrishna	OnlineQuiz	PEC-10-01-2025	Participant
23	23A31A0306	S.Yohanna	OnlineQuiz	PEC-10-01-2025	Participant
24	22a31a0330	MalasaniBobby	OnlineQuiz	PEC-10-01-2025	Participant
25	22a31a0339	SSurya Abhishek	OnlineQuiz	PEC-10-01-2025	Participant
26	22a31a0340	SeelamVenkataSri Satya Mahesh	OnlineQuiz	PEC-10-01-2025	Participant
27	22A31A0391	TantapureddyNagaDurga EswaraSuresh	OnlineQuiz	PEC-10-01-2025	Participant
28	22a31a0383	PokalaUmaKrishna	OnlineQuiz	PEC-10-01-2025	Participant
29	22a31a0359	Sriram	OnlineQuiz	PEC-10-01-2025	Participant
30	23A35A0313	NallamilliJnaneswari	OnlineQuiz	PEC-10-01-2025	Participant

31	23A31A0325	K.VeeraManikanta	OnlineQuiz	PEC-10-01-2025	Participant
32	23A35A0325	AdiNarayana	DELIBRATE	PEC-10-01-2025	Participant
33	23A31A0320	G.V.S.Subrahmanyam	DELIBRATE	PEC-10-01-2025	Participant
34	23A31A0325	K.V.Manikanta	DELIBRATE	PEC-10-01-2025	Participant
35	23A35A0313	N.Jnaneswari	DELIBRATE	PEC-10-01-2025	Participant
36	23A35A0314	R.KrishnaSri	DELIBRATE	PEC-10-01-2025	Participant
37	23a31a0328	K.S.S.ChakraDora	DELIBRATE	PEC-10-01-2025	Participant
38	23A31A0348	T.A.Narasimhan	DELIBRATE	PEC-10-01-2025	Participant
39	23A31A0351	VasamsettiVenkata Kowshik	DELIBRATE	PEC-10-01-2025	Participant
40	23A31A0319	MohanKrishna Chundru	DELIBRATE	PEC-10-01-2025	Participant
41	23A31A0313	Saiteja	TECHNICAL VIDEO GRAPHY	PEC-10-01-2025	Participant
42	23a31a0347	SurlaUday	TECHNICAL VIDEO GRAPHY	PEC-10-01-2025	Participant
43	23A31A0302	D.Avanti	TECHNICAL VIDEO GRAPHY	PEC-10-01-2025	Participant
44	23A31A0307	V.V.Kowshik	TECHNICAL VIDEO GRAPHY	PEC-10-01-2025	Participant
45	23A31A0315	B.Sivasai	TECHNICAL VIDEO GRAPHY	PEC-10-01-2025	Participant
46	23A31A0330	M.Hemanth	TECHNICAL	PEC-10-01-2025	Participant
			VIDEO GRAPHY		
47	23A31A0314	VardhanBethi	TECHNICAL VIDEO GRAPHY	PEC-10-01-2025	Participant
48	23a31a0347	SurlaUday	DIKSUCHI	PEC-10-01-2025	Participant
49	22A31A0369	K.Ashish	DIKSUCHI	PEC-10-01-2025	Participant
50	23A31A0303	N.Swapna	DIKSUCHI	PEC-10-01-2025	Participant
51	23A35A0302	A.Harish	DIKSUCHI	PEC-10-01-2025	Participant
52	23A31A0326	K.Kamesh	CAMPUS CONNECT	PEC-10-01-2025	Participant
53	23A31A0309	A.Surya	CAMPUS CONNECT	PEC-10-01-2025	Participant
54	24A31A0338	N.Santhosh	CAMPUS CONNECT	PEC-10-01-2025	Participant
55	22A31A0376	O.SuryaRao	CAMPUS	PEC-10-01-2025	Participant

56	21A31A0319	D.AshishVarma	CAMPUS CONNECT	PEC-10-01-2025	Participant
57	21A31A0332	M.Ramesh	CAMPUS CONNECT	PEC-10-01-2025	Participant
58	23A31A0301	B.Sri Ramya	CAMPUS CONNECT	PEC-10-01-2025	Participant
59	23A31A0306	S.Yohana	CAMPUS CONNECT	PEC-10-01-2025	Participant
60	23A31A0303	M.Revathi	VIRTUAL DRAFTING	PEC-10-01-2025	Participant
61	22A31A0367	KSiddhardha	VIRTUAL DRAFTING	PEC-10-01-2025	Participant
62	21A31A0372	KomaliNagaRamakrishna	VIRTUAL DRAFTING	PEC-10-01-2025	Participant
63	22A31A0374	MohammadAta Ansari	VIRTUAL DRAFTING	PEC-10-01-2025	Participant
64	21A31A0372	KomaliNagaRamakrishna	VIRTUAL DRAFTING	PEC-10-01-2025	Participant
65	23A31A0352	VintiVeerabhadraTrinath	VIRTUAL DRAFTING	PEC-10-01-2025	Participant
66	24A35A0304	DunnaMouli	VIRTUAL DRAFTING	PEC-10-01-2025	Participant
67	24A35A0316	T.Deva Chandrarao	VIRTUAL DRAFTING	PEC-10-01-2025	Participant
68	23A31A0317	Chilla.VeeraVenkata Satyanarayana	VIRTUAL DRAFTING	PEC-10-01-2025	Participant
69	23A31A0341	PudiEswarPrasanth	VIRTUAL DRAFTING	PEC-10-01-2025	Participant
70	23A31A0326	KattaKameswaraRao	VIRTUAL DRAFTING	PEC-10-01-2025	Participant
71	23A31A0315	B.Sivasai	VIRTUAL DRAFTING	PEC-10-01-2025	Participant
72	22A31A0330	MalasaniBobby	VIRTUAL DRAFTING	PEC-10-01-2025	Participant
73	23A31A0324	IVeeraganesh	VIRTUAL DRAFTING	PEC-10-01-2025	Participant
74	23A31A0321	Yalla SatyaSaiSuresh	VIRTUAL DRAFTING	PEC-10-01-2025	Participant
75	22A31A0369	KAshishVardhan	VIRTUAL DRAFTING	PEC-10-01-2025	Participant
76	22A31A0376	OrugantiSuryarao	VIRTUAL DRAFTING	PEC-10-01-2025	Participant

PRAGATI ENGINEERING COLLEGE (Autonomous)

DEPARTMENT OF MECHANICAL ENGINEERING

STUDENT PARTICIPATED IN SEMINARS & GUEEST LECTURES

S.N O	Roll No	Name of The Student	Name of The Seminars/Guest Lectures	Date and venue
1	21A31A0301	AlluGayathriDevi	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
2	21A31A0302	DonamKavyaSri	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
3	21A31A0303	GNagaMani Ramya	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
4	21A31A0304	ThotaKrupaJyothi	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
5	21A31A0305	YTejaswi	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
6	21A31A0308	AkulaHemanthRaja	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
7	21A31A0309	AnusuriTarakaSaiSurya Venkata Siva	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
8	21A31A0311	BandarlankaSatyaSai	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
9	21A31A0313	BobbiliVijayDurgaRao	AlumniGuestlectureonCFD	29.01.2025 & MechBlock
10	21A31A0314	BoddapatiMadhusudhan	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
11	21A31A0315	BondapalliAbhiram	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
12	21A31A0318	ChevvakulaSaiVamsi	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
13	21A31A0319	DantuluriAshishVarma	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
14	21A31A0320	DasariRambabu	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
15	21A31A0322	GubbalaRaviSai Kiran	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
16	21A31A0324	GunduJaswanthNarayana	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
17	21A31A0326	JayavarapuNagaRajesh	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
18	21A31A0327	KantreddySivaSai	AlumniGuest lectureonCFD	29.01.2025 & MechBlock

19	21A31A0328	KarriRambabu	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
20	21A31A0329	KarumanchiKarthik	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
21	21A31A0330	MaddiChandraSekhar	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
22	21A31A0331	MangamAjayKumar	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
23	21A31A0332	ManginaTharun	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
24	21A31A0333	MedisetiRamesh	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
25	21A31A0334	MohammadAbubakar SiddiqKhan	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
26	21A31A0335	MohammedAbdulKhadar Gilani	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
27	21A31A0336	NamuKarthik	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
28	21A31A0338	PakaMadhu Manohar	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
29	21A31A0339	PallaHemanthKumar	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
30	21A31A0340	PDVVRamakishore	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
31	21A31A0341	P Sai Narendra	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
32	21A31A0342	PediredlaVenkatesh	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
33	21A31A0343	PChaitanyaAnil	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
34	21A31A0345	PJagadeeswarudu	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
35	21A31A0346	PujariRupesh	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
36	21A31A0347	PunnamYesu	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
37	22A35A0301	DondapatiVijayaSukruthi	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
38	22A35A0302	VasamsettiMallika	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
39	22A35A0304	AyithireddyBhavaniRaja	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
40	22A35A0305	BadeVenkataShivaKarthik	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
41	22A35A0307	Bharthala Subrahmanyaswamy	AlumniGuest lectureonCFD	29.01.2025 & MechBlock

42	22A35A0309	GajjiUmaMaheswaraRao	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
43	22A35A0310	GurreAshok	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
44	22A35A0311	KadaliSanjayKumar	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
45	22A35A0313	KomaradaAnilKumar	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
46	22A35A0315	LellaLakshmi Satyanarayana	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
47	21A31A0349	RobbaRithwik	AlumniGuestlectureonCFD	29.01.2025 & MechBlock
48	21A31A0350	SahukariVijayKumar	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
49	21A31A0352	SankuJaswanthCharan	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
50	21A31A0354	SyedMujahidHussain	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
51	21A31A0357	ThotaDhanush	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
52	21A31A0363	BallaAbhiram	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
53	21A31A0364	BhargavManikanta Meenavalli	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
54	21A31A0366	ChSaiDurgaKishore	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
55	21A31A0368	DDharmaraju	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
56	21A31A0370	KVSubrahmanyam	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
57	21A31A0371	KalvakolanuRajKumar	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
58	21A31A0372	KNaga Ramakrishna	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
59	21A31A0373	KonaMuraliKrishna	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
60	21A31A0374	KPraveenSrikanth	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
61	21A31A0376	MSai Naresh	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
62	21A31A0377	MattaSri Ammayya	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
63	21A31A0379	ManepalliBhavannarayana	AlumniGuest lectureonCFD	29.01.2025 & MechBlock
64	21A31A0380	NagabathulaManohar	AlumniGuest lectureonCFD	29.01.2025 & MechBlock

65	21A31A0381	Nandikolla Satish	Alumni Guest lecture on CFD	29.01.2025 & Mech Block
66	21A31A0382	Perapu Anand Rao	Alumni Guest lecture on CFD	29.01.2025 & Mech Block
67	21A31A0383	Peyyala Manikanta	Alumni Guest lecture on CFD	29.01.2025 & Mech Block
68	21A31A0385	Sai Durga Nishith M	Alumni Guest lecture on CFD	29.01.2025 & Mech Block
69	21A31A0388	Siriki Abhiram	Alumni Guest lecture on CFD	29.01.2025 & Mech Block
70	21A31A0390	TV Venkata Satya Sai	Alumni Guest lecture on CFD	29.01.2025 & Mech Block
71	21A31A0391	Yaraka Sri Venkat Vasu	Alumni Guest lecture on CFD	29.01.2025 & Mech Block
72	21A31A0393	K Gagan Venkat Jayanth	Alumni Guest lecture on CFD	29.01.2025 & Mech Block
73	21A31A0394	K Bhaskara Manikanta	Alumni Guest lecture on CFD	29.01.2025 & Mech Block
74	22A35A0317	Nambu Sri Venkata Siva Sai Lakshman Royal	Alumni Guest lecture on CFD	29.01.2025 & Mech Block
75	22A35A0319	Penke Jagan Mohan	Alumni Guest lecture on CFD	29.01.2025 & Mech Block
76	22A35A0326	Shaik Habibul Rehman	Alumni Guest lecture on CFD	29.01.2025 & Mech Block
77	22A35A0327	Undurthi Bharath Kalyan	Alumni Guest lecture on CFD	29.01.2025 & Mech Block
78	22A35A0331	Markanda Raghavendra	Alumni Guest lecture on CFD	29.01.2025 & Mech Block
79	24A31A0311	Vasireddi Siva Shivani	Independence day Webinar 2025	12/08/2025
80	23A31A0347	Uday Surla	Independence day Webinar 2025	12/08/2025
81	22A31A0318	Kaila Satya Prasad Kumar	Precision Manufacturing	4/9/2025
82	22A31A0319	Kamiseti Siva Srinivasa Manikanta Jogarao	Precision Manufacturing	4/9/2025
83	22A31A0320	Karanam Kali Krishna	Precision Manufacturing	4/9/2025
84	22A31A0321	Karanam Sai	Precision Manufacturing	4/9/2025
85	22A31A0365	Karri Mohan Sai	Precision Manufacturing	4/9/2025
86	22A31A0376	Oruganti Surya Rao	Precision Manufacturing	4/9/2025
87	22A31A0380	Pantham Sriram	Precision Manufacturing	4/9/2025

88	22A31A0384	Raja Vamsi Niranjana	Precision Manufacturing	4/9/2025
89	22A31A0386	Relangi Satya Surya Govindha Rajkumar	Precision Manufacturing	4/9/2025
90	22A31A0389	Sundara Venkat Kalyan Kumar	Precision Manufacturing	4/9/2025
91	22A31A0396	Yarramneedi Vinayaka	Precision Manufacturing	4/9/2025
92	23A35A0316	Avinash Sai Gangada	Precision Manufacturing	4/9/2025
93	23A35A0319	Dhaval Dinesh Kumar	Precision Manufacturing	4/9/2025
94	23A35A0322	Penumaka Siva Sankari	Precision Manufacturing	4/9/2025
95	23A35A0324	Ramdev Adinarayana	Precision Manufacturing	4/9/2025
96	23A31A0301	Bandi Sri Ramya	Precision Manufacturing	4/9/2025
97	23A31A0304	Renuka Vijaya Durga Ruttala	Precision Manufacturing	4/9/2025
98	23A31A0305	Revathi Midatana	Precision Manufacturing	4/9/2025
99	23A31A0306	Sana Yohanna	Precision Manufacturing	4/9/2025
100	23A31A0310	Atchirathi Lohith Durga Nooka Rajesh	Precision Manufacturing	4/9/2025
101	23A31A0313	Bejavada Sai Teja	Precision Manufacturing	4/9/2025
102	23A31A0315	Boorlu Sivasai	Precision Manufacturing	4/9/2025
103	23A31A0319	Chundru Mohan Krishna	Precision Manufacturing	4/9/2025
104	23A31A0327	Keerthi Sivaji Ganesh	Precision Manufacturing	4/9/2025
105	23A31A0328	Kunapureddy Satya Chakra Dhara	Precision Manufacturing	4/9/2025
106	23A31A0331	Moyya Kiran Teja	Precision Manufacturing	4/9/2025
107	23A31A0338	Pilla Veeranaga Venkatasiva	Precision Manufacturing	4/9/2025
108	23A31A0340	Pothula Bhanu	Precision Manufacturing	4/9/2025
109	23A31A0343	Revu Puskala Arun Kumar	Precision Manufacturing	4/9/2025
110	23A31A0345	Sadanala Sivasai	Precision Manufacturing	4/9/2025

111	23A31A0351	Vasamsetti Venkata Kowshik	Precision Manufacturing	4/9/2025
112	23A31A0352	Vinti Veerabhadra Trinath	Precision Manufacturing	4/9/2025
113	24A35A0301	A Deepak	Precision Manufacturing	4/9/2025
114	24A35A0302	Dasam Lakshmi Narayana	Precision Manufacturing	4/9/2025
115	24A35A0303	Douduri Divakar	Precision Manufacturing	4/9/2025
116	24A35A0304	Dunna Mouli	Precision Manufacturing	4/9/2025
117	24A35A0307	Mandahari Bala Bhavani Shankar	Precision Manufacturing	4/9/2025
118	24A35A0308	Medipudi Durga Suresh	Precision Manufacturing	4/9/2025
119	24A35A0310	Palla Rishikesh	Precision Manufacturing	4/9/2025
120	24A35A0311	Peethani Venkat Neelesh Kumar	Precision Manufacturing	4/9/2025
121	24A35A0314	Siripireddi Sriram	Precision Manufacturing	4/9/2025
122	24A31A0301	Chikkam Jnana Maha Lakshmi Deepika	Precision Manufacturing	4/9/2025
123	24A31A0302	Gadi Trija Sri	Precision Manufacturing	4/9/2025
124	24A31A0304	Jonnakuti Naga Charishma	Precision Manufacturing	4/9/2025
125	24A31A0305	Jyothika Devi Manimala Mediseti	Precision Manufacturing	4/9/2025
126	24A31A0306	Kannamreddi Krishna Kumari	Precision Manufacturing	4/9/2025
127	24A31A0307	Kottala Rama Hasini	Precision Manufacturing	4/9/2025
128	24A31A0308	Melam Sowmya Sri	Precision Manufacturing	4/9/2025
129	24A31A0309	Palika Suswaritha	Precision Manufacturing	4/9/2025
130	24A31A0310	Sundarapalli Vanisha	Precision Manufacturing	4/9/2025
131	24A31A0311	Vasireddy Siva Shivani	Precision Manufacturing	4/9/2025
132	24A31A0315	Chikkala Majoj	Precision Manufacturing	4/9/2025
133	24A31A0317	Chodiseti Naveen Teja	Precision Manufacturing	4/9/2025
134	24A31A0321	Ganta Venkata Ramana	Precision Manufacturing	4/9/2025

135	24A31A0322	Gatta Sudhakar	Precision Manufacturing	4/9/2025
136	24A31A0328	Juttuka Karthik Sri Ram	Precision Manufacturing	4/9/2025
137	24A31A0332	Karthik Dhanala	Precision Manufacturing	4/9/2025
138	24A31A0336	Kundrapu Naga Veera Kumeswar	Precision Manufacturing	4/9/2025
139	24A31A0338	Magapu Santosh	Precision Manufacturing	4/9/2025
140	24A31A0343	Mellam Siddardha Teja	Precision Manufacturing	4/9/2025
141	24A31A0349	Pachipala Yuva Teja	Precision Manufacturing	4/9/2025
142	24A31A0352	Pithani Sandeep	Precision Manufacturing	4/9/2025
143	24A31A0357	Vadaparthi Sivaramcharan	Precision Manufacturing	4/9/2025

PRAGATI ENGINEERING COLLEGE (Autonomous)

DEPARTMENT OF MECHANICAL ENGINEERING

STUDENT PARTICIPATED IN NPTEL

Product Design and Development	Paka Madhu Manohar	21A31A0338	Successfully completed
Python for Data Science	PALIKA SUSWARITHA	24A31A0309	Successfully completed
Product Design and Development	PAMPANA DEVI VEERA VENKATA RAMAKISHORE	21A31A0340	Elite
Basics of Finite Element Analysis - I	Marukurthi chaitanya prakash	24A31A0342	Elite
Automation in Manufacturing	Mallidi Sri Venkata Sai Bhamileswar Reddy	25A35A0306	Successfully completed
Automation in Manufacturing	Grandhi venkata sai chandra viswa teja	25A35A0303	Successfully completed
Privacy and Security in Online Social Media	VANAPALLI JYOTHSNA PRAVEEN	22A31A0345	Elite
Privacy and Security in Online Social Media	KAILA SATYA PRASADKUMAR	22A31A0318	Successfully completed
Privacy and Security in Online Social Media	RAYUDU KRISHNA SRI	23A35A0314	Successfully completed
Manufacturing Systems Technology I & II	Gadi Trijasri	24A31A0302	Successfully completed
The Joy of Computing using Python	Pachipala Yuva Teja	24A31A0349	Successfully completed
The Joy of Computing using Python	KOLAGANI SHANMUKH SAI	22A31A0324	Elite
programming in JAVA	TARUN CHENCHALA	22A31A0355	Elite+ Gold
Fundamentals of Additive Manufacturing Technologies	laddikauthamsaipavan	25A35A0305	Successfully completed
Manufacturing Systems Technology I & II	RAMA HASINI	24A31A0307	Successfully completed
Fundamentals of Additive Manufacturing Technologies	BANDI SRI RAMYA	23A31A0301	Successfully completed

Fundamentals of Additive Manufacturing Technologies	DANDAMUDI AVANTHI	23A31A0302	Successfully completed
Fundamentals of Additive Manufacturing Technologies	RENUKA VIJAYA DURGA RUTTALA	23A31A0304	Successfully completed
Fundamentals of Additive Manufacturing Technologies	REVATHI MIDATANA	23A31A0305	Successfully completed
Fundamentals of Additive Manufacturing Technologies	AKETI VEERA SIVA CHAKRADHAR	23A31A0307	Successfully completed
Fundamentals of Additive Manufacturing Technologies	BANDARU B S D V POTHURAJU	23A31A0312	Successfully completed
Fundamentals of Additive Manufacturing Technologies	BEJAVADA SAI TEJA	23A31A0313	(Elite)
Fundamentals of Additive Manufacturing Technologies	BOORLU SIVASAI	23A31A0315	Successfully completed
Fundamentals of Additive Manufacturing Technologies	CHADALAVADA SANTHOSH KUMAR	23A31A0316	Successfully completed
Fundamentals of Additive Manufacturing Technologies	CHUNDRU MOHAN KRISHNA	23A31A0319	Successfully completed
Fundamentals of Additive Manufacturing Technologies	GANDHAM VEERASAI SUBRAHMANYAM	23A31A0320	Successfully completed
Fundamentals of Additive Manufacturing Technologies	IVVANDI VEERA GANESH	23A31A0324	Successfully completed
Fundamentals of Additive Manufacturing Technologies	KANDIRELLI VEERA MANIKANTA	23A31A0325	Successfully completed
Fundamentals of Additive Manufacturing Technologies	KATTA KAMESWARA RAO	23A31A0326	Successfully completed

Fundamentals of Additive Manufacturing Technologies	KEERTHI SIVAJI GANESH	23A31A0327	Successfully completed
Fundamentals of Additive Manufacturing Technologies	KUNAPUREDDY SATYA CHAKRA DHORA	23A31A0328	Successfully completed
Fundamentals of Additive Manufacturing Technologies	MALLULA HEMANTH	23A31A0330	Successfully completed
Fundamentals of Additive Manufacturing Technologies	MOYYA KIRAN TEJA	23A31A0331	Successfully completed
Fundamentals of Additive Manufacturing Technologies	PEDDAPATI DURGA ASHOK	23A31A0336	Successfully completed
Fundamentals of Additive Manufacturing Technologies	POTHULA BHANU	23A31A0340	Successfully completed
Fundamentals of Additive Manufacturing Technologies	PUDI ESWAR PRASANTH	23A31A0341	Successfully completed
Fundamentals of Additive Manufacturing Technologies	REVU PUSKALA ARUN KUMAR	23A31A0343	Successfully completed
Fundamentals of Additive Manufacturing Technologies	SURLA UDAY	23A31A0347	Successfully completed
Fundamentals of Additive Manufacturing Technologies	TANIKELLA APPALA NARASIMHAN	23A31A0348	Successfully completed
Fundamentals of Additive Manufacturing Technologies	VADAPALLI SAI GANESH	23A31A0349	Successfully completed
Fundamentals of Additive Manufacturing Technologies	VALLABHASETTI VEERA VENKATA SATYANARAYANA	23A31A0350	Successfully completed
Fundamentals of Additive Manufacturing Technologies	VASAMSETTI VENKATA KOWSHIK	23A31A0351	Successfully completed

Fundamentals of Additive Manufacturing Technologies	VINTI VEERABHADRA TRINATH	23A31A0352	(Elite)
Fundamentals of Additive Manufacturing Technologies	DASAM LAKSHMI NARAYANA	24A35A0302	Successfully completed
Fundamentals of Additive Manufacturing Technologies	DOUDURI DIVAKAR	24A35A0303	Successfully completed
Fundamentals of Additive Manufacturing Technologies	KALIDASU SATWIK	24A35A0305	Successfully completed
Fundamentals of Additive Manufacturing Technologies	MANDAHARI BALA BHAVANI SHANKAR	24A35A0307	Successfully completed
Fundamentals of Additive Manufacturing Technologies	MEDIPUDI DURGA SURESH	24A35A0308	Successfully completed
Fundamentals of Additive Manufacturing Technologies	PABBINEEDI MAHESH	24A35A0309	Successfully completed
Fundamentals of Additive Manufacturing Technologies	PALLA RISHIKESH	24A35A0310	Successfully completed
Fundamentals of Additive Manufacturing Technologies	PEETHANI VENKAT NEELESH KUMAR	24A35A0311	Elite+Sliver
Fundamentals of Additive Manufacturing Technologies	REDDI HARI KIRAN SRI SAI CHAKRADHAR	24A35A0312	Successfully completed
Fundamentals of Additive Manufacturing Technologies	SALADI MANIKANTA	24A35A0313	Elite
Fundamentals of Additive Manufacturing Technologies	SIRIPIREDDI SRIRAM	24A35A0314	Successfully completed
Fundamentals of Additive Manufacturing Technologies	SUNANI CHANDU	24A35A0315	Successfully completed

Fundamentals of Additive Manufacturing Technologies	TUMULURI DEVA CHANDRA RAO	24A35A0316	Elite
Fundamentals of Additive Manufacturing Technologies	YALLABOYINA DURGA VENKATA SIVA SHANKAR	24A35A0317	Successfully completed
Introduction to Quantum Computing : Quantum Algorithms and Qiskit	PALIKA SUSWARITHA	24A31A0309	Successfully completed
Introduction to Quantum Computing : Quantum Algorithms and Qiskit	JYOTHIKA DEVI MANIAMALA MEDISETTI	24A31A0305	Successfully completed
Introduction to Quantum Computing : Quantum Algorithms and Qiskit	P. YUVA TEJA	24A31A0349	Successfully completed
Introduction to Quantum Computing : Quantum Algorithms and Qiskit	K. SANTHOSH KUMAR	24A31A0334	Successfully completed
Introduction to Quantum Computing : Quantum Algorithms and Qiskit	T. DEVA CHANDRA RAO	24A35A0316	Successfully completed
Introduction to Quantum Computing : Quantum Algorithms and Qiskit	P. VENKAT NEELESH KUMAR	24A35A0311	Elite+Sliver
Introduction to Quantum Computing : Quantum Algorithms and Qiskit	M. BALA BHAVANI SANKAR	24A35A0307	Successfully completed
Introduction to Quantum Computing : Quantum Algorithms and Qiskit	K. NAGA VEERA KUMESWAR	24A31A0336	Successfully completed
Introduction to Quantum Computing : Quantum Algorithms and Qiskit	R.H.K.S.SAI CHAKRADHAR	24A35A0324	Successfully completed
Introduction to Quantum Computing : Quantum Algorithms and Qiskit	G. VEERA SATYA SUBRAHMANYA SWAMY	22A31A0360	Successfully completed
Introduction to Quantum Computing : Quantum Algorithms and Qiskit	YARRA SATYASAI	23A35A0312	Successfully completed

inspection and quality control in manufacturing	KOTHAPALLI ASHISH VARDHAN	22A31A0369	Elite
Human Computer Interaction (In English)	RENUKA VIJAYA DURGA RUTTALA	23A31A0304	Elite +Gold
Human Computer Interaction (In English)	K.Veera Manikanta	23A31A0325	Elite +Gold
COMPUTER INTEGRATED MANUFACTURING	NAGIREDDY SWAPNA	23A31A0303	Successfully completed
COMPUTER INTEGRATED MANUFACTURING	SANA YOHANNA	23A31A0306	Elite
COMPUTER INTEGRATED MANUFACTURING	ALAPANA MANIKANTA	23A31A0308	Elite
COMPUTER INTEGRATED MANUFACTURING	ATCHIRTHI LOHITH DURGA NOOKA RAJESH	23A31A0310	Elite
COMPUTER INTEGRATED MANUFACTURING	BALINA HEMA SAI DURGA MRUTYUMJAY	23A31A0311	Successfully completed
COMPUTER INTEGRATED MANUFACTURING	BETHI MANIKYA VARDHAN	23A31A0314	Successfully completed
COMPUTER INTEGRATED MANUFACTURING	CHILLA VEERA VENKATA SATYANARAYANA	23A31A0317	Elite
COMPUTER INTEGRATED MANUFACTURING	YALLA SATYA SAI SURESH	23A31A0321	Elite
COMPUTER INTEGRATED MANUFACTURING	GUDABANDI KARUNKUMAR	23A31A0322	Elite
COMPUTER INTEGRATED MANUFACTURING	NAGASURI YASWANTH	23A31A0332	Elite
COMPUTER INTEGRATED MANUFACTURING	VULAVALA BALA VAMSIKRISHNA	23A31A0333	Elite

COMPUTER INTEGRATED MANUFACTURING	PALIVELA CHAITANYAKUMAR	23A31A0334	Elite
COMPUTER INTEGRATED MANUFACTURING	PESINGI VAMSI	23A31A0337	Elite
COMPUTER INTEGRATED MANUFACTURING	PILLA VEERANAGA VENKATASIVA	23A31A0338	Elite+ Sliver
COMPUTER INTEGRATED MANUFACTURING	REDDY MANIDHEEP	23A31A0342	Elite
COMPUTER INTEGRATED MANUFACTURING	REVU SAI KARTHIK	23A31A0344	Elite
COMPUTER INTEGRATED MANUFACTURING	SADANALA SIVASAI	23A31A0345	Elite+ Sliver
COMPUTER INTEGRATED MANUFACTURING	A DEEPAK	24A35A0301	Elite
COMPUTER INTEGRATED MANUFACTURING	DUNNA MOULI	24A35A0304	Elite+ Sliver
COMPUTER INTEGRATED MANUFACTURING	KARRI PAVAN SURYA KUMAR	24A35A0306	Elite

PRAGATI ENGINEERING COLLEGE (Autonomous)

DEPARTMENT OF MECHANICAL ENGINEERING

STUDENT PARTICIPATED IN INDUSTRY 4.0 CLUBS

S.N O	NAMEOFCLUB	NAMEOFEVENT	DATEOF ACTIVITY	NO.STUDENTS PARTICIPATED
1	RoboticsClub	IntroductiontoRobotics	18-06-25	23
2	RoboticsClub	OnlineQuizonlatestRobotics Trends	21-05-25	30
3	Go-Kartclub	IntroductiontoGo-Kart vehicle	25-04-25	35
4	Go-Kartclub	KeyFuntionsOfAGo-Kart Steering Arm	25-03-25	20
5	Go-Kartclub	TheFutureOfGo-Karting	25-01-25	20
6	Additive ManufacturingClub	QuizonAdditiveManufacturing Processes	20-06-25	41
7	Additive ManufacturingClub	Seminar on Direct Energy DepositionProcessinAdditive Manufacturing	03-04-25	36
8	Additive ManufacturingClub	Seminar on Classification of AdditiveManufacturingProcess	19-03-25	38
9	Additive ManufacturingClub	SeminaronRoleofadditive ManufacturinginRealLife	28-02-25	35
10	Additive ManufacturingClub	OverviewOfAdditiveManufacturing	24-01-25	41
11	IEI	GuestTalkonMachineLearning importancein Agriculture	7-06-25	52
12	IEI	AwarenessProgramonMechanical	8-05-25	41
13	Exploring the process of recycling PET bottles into 3D Printing Filament	CAD Lab	29.07.2025	45
14	Anatomy of a Robot	CAD Lab	16.07.2025	42
15	Exploring the process of recycling PET bottles into 3D Printing Filament	CAD Lab	29.07.2025	45
16	Anatomy of a Robot	CAD Lab	16.07.2025	42
17	Robot Programming	PEC	19-09-2025	61
18	Design Modelling and Development of Go-Kart Vehicle	PEC	20-09-2025	29
19	Importance of Advancements in Robotics	Online	22-10-2025	69
20	Material used in Additive Manufacturing	Cad Lab	18-10-2025	29
21	Using Ansys Analyzing GO-Kart Vehicle Chassis	Machine Tool LAB	10-10-2025	30

PRAGATI ENGINEERING COLLEGE (Autonomous)

DEPARTMENT OF MECHANICAL ENGINEERING

STUDENT PARTICIPATED IN PPT OUTSIDE THE COLLEGE

Roll No	Name of The Student	Title of the Projects	Venue and date	Awarded/ participated
23A31A0326	Katta Kameswara Rao	Harnessing collective intelligence for the future of IoT	24-10-25 to 25-10-25 QIS College of engineering and Technology ,ONGOLE	participated
24A35A0305	Kalidasu Satwik	Harnessing collective intelligence for the future of IoT	24-10-25 to 25-10-25 QIS College of engineering and Technology ,ONGOLE	participated
23A31A04S1	Vanumu Harsha Teja	Harnessing collective intelligence for the future of IoT	24-10-25 to 25-10-25 QIS College of engineering and Technology ,ONGOLE	participated
24A35A0306	Karri Pavan Surya Kumar	Harnessing collective intelligence for the future of IoT	24-10-25 to 25-10-25 QIS College of engineering and Technology ,ONGOLE	participated

PRAGATI ENGINEERING COLLEGE (Autonomous)

DEPARTMENT OF MECHANICAL ENGINEERING

STUDENT PAPER PUBLICATIONS

Sl. N o.	Roll Number	Student Author(s)	Title of the paper	Volume & Issue	Month – Year
1	21A31A0324	Gundu Jaswanth Narayana	Material Optimization of Bracket For Maximum Stiffness Condition to Withstand Higher Loading Conditions	Volume 11, Issue 2	March-April 2025
	21A31A0329	Karumanchi Karthik			
	21A31A0309	Anusuri Taraka Sai Surya Venkata Siva			
	21A31A0330	Maddi Chandra Sekhar			
2	21A31A0333	Mediseti Ramesh	Enhancing The Discretization Method by Implementing The DOE Method to Optimize The Discretization Value Using Workbench and Ansys	Volume 11, Issue 2	March-April 2025
	21A31A0343	Poliseti Chaitanya Anil			
	22A35A0307	Bharthala Subrahmanyaswamy			
	21A31A0327	Kantreddy Siva Sai			
3	21A31A0308	Akula Hemanth Raja	Orientation Optimization for Reducing The Support Material Wastage in Material Extrusion Process	Volume 11, Issue 2	March-April 2025
	21A31A0313	Bobbili Vijay Durga Rao			
	21A31A0336	Namu Karthik			
	21A31A0312	Bandi Ajay Shankar			
4	22A35A0301	Dondapati Vijaya Sukruthi	Optimization of Support Patterns to Reduce Material Wastage Using DoE Method	Volume 11, Issue 2	March-April 2025
	21A31A0318	Chevvakula Sai Vamsi			
	21A31A0310	Appana Mahesh Aditya			
	21A31A0315	Bondapalli Abhiram			
5	22A35A0302	Vasamsetti Mallika	Multi Objective Optimization of Print Settings For Nominal Print Time Using Frontier Analyse Method	Volume 11, Issue 2	March-April 2025
	22A35A0304	Ayithireddy Bhavani Raja			
	22A35A0303	Annamdevula Naga Venkata Ramana			
	21A31A0346	Pujari Rupesh			
6	22A35A0314	Kommukuri Praveen	Optimization of Print Speed for FDM Process Using Minitab	Volume 11, Issue 2	March-April 2025
	21A31A0311	Bandarlanka Satya Sai			
	21A31A0341	Peddapati Sai Narendra			
	21A31A0314	Boddapati Madhusudhan			

7	22A35A0316	LokareddyDurga SriVenkataSai	3dModellingand Simulationof	2025, 13:2	Apr-25
	21A31A0351	SanaVinayKumar			
	21A31A0378	MattaparthiKishore	Industrial Robot ArmUnderStatic LoadingCondition		
	21A31A0386	SattineediPavanNaga Venkata Sai Kumar			
8	22A35A0306	BellapuVasu	Designof HydraulicPower PackforVertical Turning Lathe Machine	2025, 13:2	Apr-25
	21A31A0344	PothulaVenkateswaraRao			
	22A35A0308	DimmalaSiddardha			
	21A31A0339	PallaHemanthKumar			
9	22A35A0312	Kapavarapu Umamahesh	EnergyRecovery from Boiler BlowdownWater atEdibleOil Refine	2025, 13:2	Apr-25
	21A31A0306	AbbireddySai			
	22A35A0309	GajjiUmaMaheswaraRao			
	21A31A0326	JayavarapuNagaRajesh			
10	21A31A0319	DantuluriAshishVarma	Design and Static StructuralAnalysis of Rocket Stand	2025, 13:2	Apr-25
	21A31A0302	DonamKavyaSri			
	21A31A0322	GubbalaRaviSaiKiran			
	21A31A0332	ManginaTharun			
11	21A31A0303	GonnabathulaNagaManiRamya	Influence and Optimization of Infill Pattern on PrintingTimeand Material Consumption UsingStastical Software	2025, 13:2	Apr-25
	22A35A0313	KomaradaAnilKumar			
	21A31A0301	AlluGayathriDevi			
	21A31A0335	MohammedAbdulKhadarGilani			
12	22A35A0315	LellaLakshmiSatyanarayana	ProcessParameter Optimizationof FDMProcess Using DOE Methods	2025, 13:2	Apr-25
	22A35A0310	GurreAshok			
	21A31A0338	PakaMadhu Manohar			
	21A31A0345	Pragada Jagadeeswarudu			
13	22A35A0311	KadaliSanjayKumar	DesignandStatic StructuralAnalysis ofSapcecraft MotorHead	2025, 13:2	Apr-25
	21A31A0320	DasariRambabu			
	21A31A0325	IllaDivyaPrakash			
	21A31A0316	ChappidiSarath Kumar			
14	21A31A0340	PampanaDeviVeera Venkata Ramakishore	Design and OptimizationofA High Speed Vehicle Using FluentTool/CFT	2025, 13:2	Apr-25
	22A35A0305	BadeVenkataShivaKarthik			
	21A31A0334	MohammadAbubakarSiddiqKhan			
	21A31A0328	KarriRambabu			
15	22A35A0331	MarkandaRaghaveandra	Condition Design and Material Optimization of AxialGasTurbine Under Static Loading	2025, 13:2	Apr-25
	21A31A0377	MattaSri Ammayya			
	21A31A0358	TirukkovaalluriSriJaiyanthKowshik			
	21A31A0392	YedidhaChaitanya			
	21A31A0366	ChallaSaiDurgaKishore			
16	21A31A0342	Pediredla Venkatesh	3dModellingand Simulationof SpindleUsing	2025,	Apr-25
	21A31A0337	NellimarlaSaiRajesh			
	21A31A0317	CheerlaBalajiSrinivasu			

	21A31A0304	ThotaKrupaJyothi	StaticStructural Analysis	13:2	
17	22A35A0328	UppalaPavanSai	Design of Mechanical Grab for Lifting Plates	2025, 13:2	Apr-25
	22A35A0326	ShaikHabibulRehman			
	21A31A0360	YarraDurgaVenkata Krishna			
	21A31A0357	ThotaDhanush			
18	22A35A0322	PuliHari Sankar	Design and Simulation of	2025, 13:2	Apr-25
	21A31A0369	KadiyalaRupanandaGaneshKumar			
	22A35A0323	RamavathArunKumar Naik	Steady State Thermal Analysis of Exhaust Engine Valve		
	21A31A0385	SaiDurga NishithMediseti			
19	21A31A0347	PunnamYesu	Design and Fluent Simulation of Draft Tube to Increase Exist Pressure	Volume 11, Issue 2	March-April 2025
	21A31A0305	YTejaswi			
	21A31A0307	AdabalaSriramaSuryaprakash			
	21A31A0331	MangamAjayKumar			
20	21A31A0388	SirikiAbhiram	Design, Geometrical and Material Optimization of Engine fins for maximum heat transfer	2025, 13:2	Apr-25
	21A31A0353	SiddaSatyaAnantha Kumar			
	21A31A0356	ThogaruDurgaManiGovind			
	21A31A0373	KonaMuraliKrishna			
21	22A35A0330	PitchukaPavan	Taguchi greyscale optimization of FDM process parameters for reducing printing cost by using DoE software	2025, 13:2	Apr-25
	22A35A0325	SaiVarmaKonduri			
	21A31A0375	MadhavarapuVijayKumar			
	21A31A0361	AbbireddyVeeraPrabhas			
22	21A31A0381	NandikollaSatish	Design and Simulation of Scaffold design for tissue regeneration	2025, 13:2	Apr-25
	22A35A0321	PithaniVeera Naveen			
	21A31A0394	KoppisetiBhaskaraManikanta			
	21A31A0384	RandiJohnWesly			
23	22A35A0319	PenkeJaganMohan	Face centred central composite design to optimize the material extrusion process	2025, 13:2	Apr-25
	22A35A0320	PichikaBalajiSaiManikanta			
	21A31A0362	BaduguLikhilbabu			
	21A31A0371	KalvakolanuRajKumar			
24	22A35A0329	YallaboyinaSivaShankara Veera Prasad	Optimization and comparison of linear regression model of process parameters using Anova and Taguchi methods	2025, 13:2	Apr-25
	21A31A0355	PepakayalaDinesh			
	21A31A0364	BhargavManikantaMeenavalli			
	21A31A0390	ThirumalasettyVeeraVenkataSatya Sai			
	21A31A0354	SyedMujahidHussain	Design and analysis of steering arm for		
	21A31A0348	PyndaSarath			

25	21A31A0363	BallaAbhiram	minimum error condition for off road commercial vehicles	2025, 13:2	Apr-25
	21A31A0365	BodduDurga Prasad			
26	22A35A0317	NambuSriVenkataSiva Sai LakshmanRoyal	Design and Dynamicanalysis of Formula car	Volume 11, Issue2	March-April2025
	21A31A0370	KakaraparthiVenkata Subrahmanyam			
	22A35A0324	SabbavarapuNookaSubrhamanyam			
	21A31A0379	ManepalliBhavannarayana			
	21A31A0382	PerapuAnandRao			
27	22A35A0327	UndurthiBharathKalyan	Orientation optimizationof	Volume 11, Issue2	March-April2025
	21A31A0380	NagabathulaManohar			
	21A31A0359	YannanaChaitanyaKrishna Chowdary	materialextursion process using minitabsoftware		
	21A31A0389	TatapudiAnil			
28	21A31A0372	KomaliNagaRamakrishna	Generativedesign optimization for advance manufacturing process	Volume 11, Issue2	March-April2025
	21A31A0349	RobbaRithwik			
	21A31A0350	SahukariVijayKumar			
	21A31A0393	KomarathiGaganVenkat Jayanth			
29	22A35A0318	PedagadiSantoshKumar	Enhancement of processparameters for Mex process using cura 5.9.0 andminitab software	Volume 11, Issue2	March-April2025
	21A31A0376	SaiNareshMasakapalli			
	21A31A0368	DupalliDharmaraju			
	21A31A0391	YarakaSriVenkat Vasu			
30	21A31A0374	KuradaPraveenSrikanth	Analysis of fibre reinforced metal matrixcomposite leaf spring for offroadvehicle	Volume 11, Issue2	March-April2025
	21A31A0383	PeyyalaManikanta			
	21A31A0352	SankuJaswanthCharan			
	21A31A0387	SeelamBhaskarSaiRam			