

MECHRONICLE

NEWSLETTER

Department of Mechanical Engineering | Volume 03 | Issue 2 | Jan-Jun 25

Vision of the Department

Mechanical Engineering Department strives to be recognized globally for quality education, training and research leading to well-qualified engineers, who are innovative, entrepreneurial and successful in solving problems of society.

Mission of the Department

- Impart quality education to students to enhance their skills and make them globally competitive.
- Maintain a vital and state-of-the-art research to provide its students and faculty with opportunities to create, interpret, apply and disseminate knowledge. Prepare its
- graduates to pursue higher studies, serve the profession and meet intellectual, ethical and career challenges.

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From HOD's Desk

Dr. K. Suresh Babu
Professor & Head

Mechanical Engineering is a core discipline that drives industrial and technological advancement. The department emphasizes building strong fundamental knowledge alongside practical skills. Students gain valuable real-world experience through internships and industrial training programs. Regular industry interaction helps bridge the gap between theoretical concepts and practical applications. The curriculum integrates conceptual learning with extensive hands-on laboratory work. Additionally, projects and design activities are incorporated to strengthen problem-solving and innovation skills. As a result, graduates are well-equipped to confidently take on real-world engineering challenges.

Editorial Board

Faculty Co-ordinators:

- Shri. V.V. M. Krishnam Raju (Chief Editor)
- Shri. K. Sunil Kumar
- Shri. V.K. Chaitanya Varma
- Shri. R. S. Srikanth Varma

Student Co-ordinators:

- D. Teja
- U. Hemanth
- B. Sai Abhiram
- V. Bhavana
- Likith Chowdary
- P. Rambabu
- B. Dileep

Faculty Publication

Faculty Publications Details for the Year 2024

- 1. Horane H.P.; Naik B.N.; Durga Hemanth Kumar K.;** Charkha P.; Biradar R.G.;Saini R.
 - Published a paper titled “Numerical and Experimental Study of Heat Treatment via Quenching Using CFD Analysis.” in The International Journal of SSRG International Journal of Mechanical Engineering , ISSN: 2348-8360, Scopus , 2025 Feb.
- 2. Kotteda TK,** Karri VS, Barmavatu P, Radhakrishnan A, Patil SM.
 - Published a paper titled “Enhanced Efficiency in Duplex Stainless Steel Machining through Advanced Cryogenic Milling Techniques and Predictive Modeling” in The International Journal of Materials Engineering and Performance, ISSN: 1544-1024, SCIE , 2025 Mar.
- 3. Mathi P, Prasad CR, Chembuly VS, Sai AN, Chekuri RB, Penmetsa RV,** Gudaru KR
 - Published a paper titled “Effect of Shot Peening- Induced Microstructure and Precipitate Evolutions on the Surface Residual Stresses, Hardness, and Wear Behavior of Al 6061 Alloy” in The International Journal of The Institution of Engineers (India): Series D , ISSN: 2250-2130, Scopus, 2025 Jan.
- 4. Reddy MI,** Sethuramalingam P, Sahu RK.
 - Published a paper titled “Comprehensive Characterization of Novel Jute Fabrics with Musa Paradisiaca Leaf Agro-Waste Based Micro Cellulosic Fillers Reinforced Epoxy Composites For Lightweight Applications” in The International Journal of Fibers and Polymers, ISSN: 1875-0052, SCIE, 2025 Apr.
- 5. Reddy V, Rambabu V, Mrudula G, Prakash P, Venkatesh DJ, Mudunuri R,** Satyanarayana MV.
 - Published a paper titled “Effect of shot peening on microstructural features, residual stress behavior, and hardness of aluminum alloy 2014” in The International Journal of Engineering Research Express., ISSN: 2631-8695, ESCI, 2025 Jan.
- 6. Kotha MS,** Chinta AK, Dattatreya GG, Kumar ML, Surange VG, Seenivasan M.
 - Published a paper titled “Optimization of Output Responses in Electrical Discharge Machining of Al6063 Alloy Composites with Silicon Carbide and Fly Ash” in The International Journal of SAE Technical Pape, ISSN: 2688-3627, Scopus, 2025 Jan.
- 7. Bhowmik A, Kumar R, Thulasiram R, Thatoi DN, Bisht YS, Samal P, Kotteda TK,** Tejani GG, Santhosh AJ.
 - Published a paper titled “A comprehensive review on the viability of minimum quantity lubrication technology for machining difficult-to-cut alloys” in The International Journal of AIP Advances., ISSN: 2158-3226, SCIE, 2025 Mar.
- 8. Indukuri RP,** Penmetsa RM, Chalamalasetti SR, Siriyala R
 - Published a paper titled “Microstructure investigations and optimisation of maraging steel parts for UAV applications” in The International Journal of Intelligent Unmanned Systems, ISSN: 2049-6427, Scopus, 2025 Feb.
- 9. Singuru M,** VVS KR, Chekuri RB.
 - Published a paper titled “Optimization and modelling of WCEDM process parameters for GZR-AA7475 HMMC using GRA and Taguchi approach.” in World Journal of Engineering, ISSN: 1708-5284, Scopus, 2025 Feb.

Faculty Publication

Faculty Publications Details for the Year 2024

- 10.** Bhowmik A, Kumar R, Jhala R, Beemkumar N, Kumar AV, Kedia A, **Kumar KD**, Singh G.
• Published a paper titled “Advanced machining of inconel 690 using alumina-enriched sunflower oil-based lubricant: a genetic algorithm-driven approach” in The International Journal on Interactive Design and Manufacturing (IJIDeM), ISSN: 1955-2505, ESCI , 2025 Feb.
- 11.** Prasad CR, Sai AN, Mathi P, Chembuly VS, **Chekuri RB**, **Penmetsa RV**, Gudaru KR.
• Published a paper titled “Role of Laser Shock Peening in Refining Microstructure and Mitigating Corrosion in AA5083 Alloy” in The International Journal of The Institution of Engineers (India): Series D., ISSN: 2250-2130, Scopus, 2025 Jan.
- 12.** Sneha H. Dhoria, K. Venkata Subbaiah, V. **Durga Prasada Rao**, Ramachandran Thulasiram, Karthikeyan A, Abhijit Bhowmik, A. Johnson Santhosh
• Published a paper titled “Experimental investigation of wire EDM on squeeze cast Al6351/Gr/SiC hybrid metal matrix composites: A Taguchi–GRA-based optimization framework” in The International Journal of AIP Advances, ISSN: 2158-3226, SCIE, 2025 Apr.
- 12.** **Penmetsa Rama Murty Raju**, M. Suresh Kumar, M. Anil Kumar, Vemulapalli Ajay Kumar
• Published a paper titled “Computational Approaches to Predict the Behavior of Advanced Composites under Stress ” in The International Journal of Metallurgical and Materials Engineering, ISSN: 2812-9105, WOS, 2025.

Faculty Participation & Achievements

Faculty Participation

S. No	Title of the program	National/ International	Name of Faculty	Duration
1	Computer Vision And Image Processing - Fundamentals And Applications	NPTEL-AICTE	Dr. S.Rajesh	01-01-2025 to 30-04-2025
2	Introduction to Industry 4.0 and Industrial Internet of Things	NPTEL-AICTE	Dr. K.Tarun Kumar	01-01-2025 to 30-04-2025
3	Design Thinking - A Primer	NPTEL-AICTE	Dr. S.Rajesh	01-01-2025 to 28-02-2025
4	Machine Learning and its prospects in Manufacturing & Industry 4.0	National (AICTE-Online)	Dr. S.Rajesh Sri. Durga Hemanth Kumar Kondreddi Dr.Debnadh Shantanu	10-02-2025 to 15-02-2025
5	Quantum Technologies & Applications	FDP	Dr. S.Rajesh	28-02-2025 to 22-03-2025
6	“Opportunities and Challenges in AI & ML for Manufacturing Engineers”	National-offline	Dr. Ch. Rama Bhadri Raju Dr. G.S.V. Seshu Kumar Miss. Boddu Soundarya Santhoshi	10-03-2025 to 11-03-2025
7	Recent Advancements in Mechanical Engineering & its Applications	National-Online	Sri. P.V.Ch.R.K. Santosh	21-04-2025 to 26-04-2025
8	Future trends in automation and smart mobility	National	Dr.K.Tarun Kumar	27-05-2025 to 31-05-2025

Faculty Publication

Faculty Achievements

- **P. Ravi Varma** is a **Reviewer** for the **Journal of Optimization**, which is an **international journal**, during the year **2024–25**.
- **M. Indra Reddy** is a **recipient** of the **Dr. APJ Abdul Kalam Research Award** from **SRM Institute of Science and Technology**, which is a **national recognition**, during the year **2024–25**.
- **N. Satish** is a **Reviewer** for the **Journal of Vibration Engineering and Technologies**, which is an **international journal**, during the year **2024–25**.
- **N. Satish** is a **Reviewer** for the **Soil Science Society of America Journal**, which is an **international journal**, during the year **2024–25**.
- **N. Satish** is a **Reviewer** for the **Journal of Engineering Materials and Technology**, which is an **international journal**, during the year **2024–25**.
- **V. Praveen** is a **Reviewer** for **Physica Scripta (Journal)**, which is an **international journal**, during the year **2024–25**.

Department Events

The Department of Mechanical Engineering organized the SRKR Go-Kart Championship from 23-01-2025 to 26-01-2025, providing students with hands-on experience in go-kart design, fabrication, and racing. The event promoted innovation, teamwork, and practical engineering skills.



The Department of Mechanical Engineering organized Sanketa 2K25 on 15-02-2025, promoting innovation, teamwork, and technical skills through student activities and competitions.



The Department of Mechanical Engineering participated in AITAM's Go-Karting Championship (AGKC 2025) from 04-03-2025 to 07-03-2025, enhancing students' practical skills in design, fabrication, and racing while promoting teamwork and innovation.



Department Events

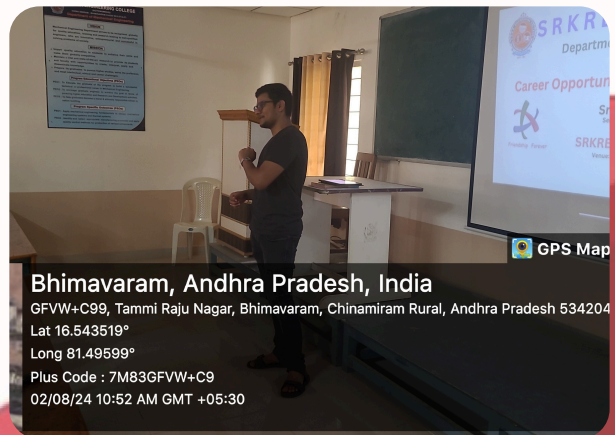
The Department of Mechanical Engineering organized an Industrial Visit to Visakhapatnam from 06-03-2025 to 07-03-2025, providing students with practical exposure to industrial processes and real-world engineering applications.



The Department organized the Vibha Women Empowering Career Program on 08-03-2025, encouraging students with guidance, skill development, and career opportunities for women empowerment.



The Department of Mechanical Engineering organized a program on “Opportunities and Challenges in AIML for Manufacturing Engineering” from 10-03-2025 to 11-03-2025, providing insights into AI and ML applications, industry trends, and future challenges in manufacturing.



Department Events

The Department of Mechanical Engineering participated in Aditya's Pro-Karting Endurance Championship Season 5 (APEC Season 5) from 17-03-2025 to 19-03-2025, enhancing students' skills in design, endurance racing, teamwork, and practical engineering.



The Department organized a GATE Aspirants Program on 19-03-2025, guiding students with exam preparation strategies, career opportunities, and higher education pathways.



Bhimavaram, Andhra Prade...

Gfww+c99, Tammi Raju Nagar, Bhimavaram,
Andhra Pradesh 534204, India
Lat 16.543536° Long 81.495977°
19/03/2025 02:08 PM GMT +05:30



Bhimavaram, Andhra Prade...

Gfww+c99, Tammi Raju Nagar, Bhimavaram,
Andhra Pradesh 534204, India
Lat 16.543536° Long 81.495977°
19/03/2025 02:03 PM GMT +05:30

The Department organized a Workshop on Electrical Vehicles on 26-03-2025, providing students with knowledge on EV technology, components, and future trends in sustainable transportation.



Bhimavaram, Andhra ...

Gfww+c99, Tammi Raju Nagar,
Bhimavaram, Andhra Pradesh
534204, India
Lat 16.543558° Long 81.496049°
26/03/2025 03:30 PM GMT +05:30



Bhimavaram, Andhra ...

Gfww+c99, Tammi Raju Nagar,
Bhimavaram, Andhra Pradesh
534204, India
Lat 16.543583° Long 81.495957°
26/03/2025 03:35 PM GMT +05:30

Department Events

The Department organized an awareness program on MaryinRish Pvt. Ltd. on 11-04-2025, providing students with insights into industry practices, career opportunities, and real-world applications.



Internship Awareness
by
MAYINKRISH
Ventures PVT LTD
ORGANISED BY
DEPARTMENT OF MECHANICAL ENGINEERING
VENUE: M-302 SEMINAR HALL APRIL 11, 2025

SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE Estd. in 1980
AUTONOMOUS INSTITUTION | APPROVED BY AICTE, NEW DELHI | AFFILIATED TO JNTUK, KAKINADA
ACCREDITED BY NAAC WITH A+ GRADE | RECOGNIZED AS SIRO | ACCREDITED BY NBA (B.TECH.: CIVIL, CSE, ECE, EEE, IT & ME)



NPTEL

NPTEL - FACULTY

S. No	Title of the Course	Certificate Awarded	Name of Faculty	Duration
1	Design Thinking - A Primer	ELITE(Topper) +Silver	Dr. S.Rajesh	01-01-2025 to 28-02-2025
2	Introduction to Industry 4.0 and Industrial Internet of Things	ELITE	Dr. K.Tarun Kumar	01-01-2025 to 30-04-2025
3	Computer Vision And Image Processing - Fundamentals And Applications	ELITE(Topper)	Dr. S.Rajesh	01-01-2025 to 30-04-2025

NPTEL - STUDENTS

S. No	Regd.No	Name of the Student	Title of the Course
1	22B91A0315	B SRI SAI SARAD DEEP	Introduction To Machine Learning - IITKGP
2	22B91A0322	CHALLA RAJESH	Introduction To Machine Learning - IITKGP
3	23B95A0310	JUVVANABOINA RAMBABU	Introduction to Fluid Mechanics
4	23B95A0328	PABBINEEDI SAI GANESH	Manufacturing Process Technology I & II
5	23B95A0321	MODALAVALASA VASUDEVARAO	Introduction To Internet Of Things

NPTEL

NPTEL - STUDENTS

S. No	Regd.No	Name of the Student	Title of the Course
6	22B91A0379	KOVVIRI SANTHARAO	Cloud Computing
7	22B91A0370	KOLLI DEVI PRASANNA	Artificial Intelligence: Knowledge Representation And Reasoning
8	22B91A0315	BOGGAVARAPU SRI SAI SARAD DEEP	Cloud Computing
9	22B91A0362	KANDIBOINA KAVYA	Cloud Computing
10	22B91A0304	APPANA PRIYANKA	Cloud Computing
11	22B91A0309	BANTUMILLI HEMA	Cloud Computing
12	23B95A0319	MARAPATLA MITHIL RAJ	Computer Integrated Manufacturing
13	22B91A0359	KAMMILI TEJASWINI	Data Analytics with Python
14	23B95A0312	KINJARAPU VENKATA RAMANA	Cryogenic Hydrogen Technology
15	22B91A0376	KOTIPALLI SRI SAI TEJA	Programming, Data Structures And Algorithms Using Python
16	22B91A0364	KARNENI THRIMURTHULA DEVI	Data Mining

PLACEMENTS & INTERNSHIPS**PLACEMENTS**

S. No	Regd.No	Name of the Student	Name of Company	Package
1	22B95A0345	SOMAROUTHU SAI SAHITH	SHAHGARON, TCS Ninja	3.36
2	22B95A0346	SUDDAPALLI CHANDRA SEKHAR	TCS Ninja	3.36
3	22B95A0347	SUNKARA DURGA PRASAD	Interarch Building Products	3.5 to 4
4	22B95A0348	SUNKARA TARUN	ACTCAD	3
5	22B95A0350	TALUPURI VENKATA DURGA SAI RAM	SHAHGARON, Rashmi Group, Interarch Building Products	6
6	22B95A0353	THOTA BALAJI	MADRAS ENGINEERING	2.5
7	22B95A0354	TOTTARA DURGAPRASAD	TCS Ninja	3.36
8	22B95A0355	TUMMAPALA SATYA DURGA VINAY KUMAR	ACTCAD	3
9	22B95A0357	VASA LEELA DURGA RAO	MADRAS ENGINEERING	2.5
10	22B95A0360	YERRAMSETTY DHARMA TEJA	Gen C, Rinex Technologies	5
11	21B91A0303	ADIMULAM VENKATA DURGESH	TVS BRAKES INDIA PVT LTD	14K

PLACEMENTS & INTERNSHIPS**PLACEMENTS**

S. No	Regd.No	Name of the Student	Name of Company	Package
12	21B91A0304	AKULA SAI SURESH	TVS BRAKES INDIA PVT LTD	14 K
13	21B91A0305	AKULA VIJAYA LAKSHMI	Transenergy	2.2
14	21B91A0307	ALLU CHANDRA SEKHAR	ISUZU MOTORS INDIA PVT LTD	10 K
15	21B91A0310	ANAPARTHI SAI CHANDU	Transenergy	2.2
16	21B91A0311	ANISETTI RAJESH	TVS BRAKES INDIA PVT LTD	14 K
17	21B91A0324	BOKKA VIJAY KUMAR	Transenergy	2.2
18	21B91A0326	BOKKA YESU JEEVA	TVS BRAKES INDIA PVT LTD	14 K
19	21B91A0328	BUDHIREDLA SAI KUMAR	TVS BRAKES INDIA PVT LTD	14 K
20	21B91A0330	CHAGANTI HEMANTH KUMAR	JBM AUTO LTD	12K
21	21B91A0331	CHIGURUPATI AJAY	TVS BRAKES INDIA PVT LTD	14 K
22	21B91A0332	CHINTHAPALLI CHARAN LAKSHMI RAJU	Transenergy	2.2

PLACEMENTS & INTERNSHIPS**PLACEMENTS**

S. No	Regd.No	Name of the Student	Name of Company	Package
23	21B91A0336	DADI DINESH	ISUZU MOTORS INDIA PVT LTD	10 K
24	21B91A0348	DRONADULA BALAVARDHAN	ISUZU MOTORS INDIA PVT LTD	10 K
25	21B91A0352	GAJJALA DURGA	Transenergy	2.2
26	21B91A0353	GANNABATTULA RAVI TEJA	TVS BRAKES INDIA PVT LTD	14 K
27	21B91A0357	GOLLAPALLI NEEL SUHAS	ISUZU MOTORS INDIA PVT LTD	10 K
28	21B91A0359	GORLA PAVAN VENKATA KRISHNA	Transenergy	2.2
29	21B91A0373	KADA CHARAN SIVA BALAJI	TVS BRAKES INDIA PVT LTD	14 K
30	21B91A0380	KANCHIPUDI JOSEPH RINNA	TVS BRAKES INDIA PVT LTD	14 K
31	21B91A0384	KARRI KUMAR SATYA VARA PRASAD	TVS BRAKES INDIA PVT LTD	14 K
32	21B91A0389	KAVURU PURNA SAI KUMAR	TVS BRAKES INDIA PVT LTD	14 K
33	21B91A0390	KAYITHI NISHITHA	Transenergy	2.2
34	21B91A03A2	KOPPADI BRAHMAJI	TVS BRAKES INDIA PVT LTD	14 K

PLACEMENTS & INTERNSHIPS**PLACEMENTS**

S. No	Regd.No	Name of the Student	Name of Company	Package
35	21B91A03A3	KOPPINENI JANAKI RAM	TVS BRAKES INDIA PVT LTD	14 K
36	21B91A03B3	MALLUVALASA RAGHU BABU	TVS BRAKES INDIA PVT LTD	14 K
37	21B91A03B6	MANNEM AJAY	Transenergy	2.2
38	21B91A03B7	MARISSETTY DEVARAJESH	TVS BRAKES INDIA PVT LTD	14 K
39	21B91A03C0	MEDAPATI NANI	TVS BRAKES INDIA PVT LTD	14 K
40	21B91A03C8	MUPPIDI ESWAR	Transenergy	2.2
41	21B91A03C9	MURRU BHARGAV	TVS BRAKES INDIA PVT LTD	14 K
42	21B91A03D3	NAGALLA TARUN KUMAR	JBM AUTO LTD	12 K
43	21B91A03E0	NIDUMOLU AJAY KUMAR	JBM AUTO LTD	12 K
44	21B91A03E7	PEDASINGU VENKATESH	JBM AUTO LTD	12 K
45	21B91A03E8	PEDDIMENI TARUN KUMAR	Transenergy	2.2
46	21B91A03F0	PENNADA PHANEENDRA SAI	TVS BRAKES INDIA PVT LTD	14 K

PLACEMENTS & INTERNSHIPS**PLACEMENTS**

S. No	Regd.No	Name of the Student	Name of Company	Package
47	21B91A03F3	PITTA LOKESH TEJA	Transenergy	2.2
48	21B91A03F9	PYLA ROHITH	JBM AUTO LTD	12 K
49	21B91A03G4	RAYAVARAPU THARUN KUMAR	Transenergy	2.2
50	21B91A03G6	REVVU SATYA GANESH	JBM AUTO LTD	12 K
51	21B91A03H2	SATTARU HEMANTH KUMAR	JBM AUTO LTD	12 K
52	21B91A03H3	SEELABOINA SIVA PRASAD	ISUZU MOTORS INDIA PVT LTD	10K
53	21B91A03H4	SHAIK MOHAMMED SUFFIAN	Transenergy	2.2
54	21B91A03H6	SHEIK GAYASUDDIN	JBM AUTO LTD	12 K
55	21B91A03H7	SINGULURI VEERA VENKATA SATYANARAYANA	TVS BRAKES INDIA PVT LTD	14 K
56	21B91A03I1	TADI LAKSHMI NARAYANA	JBM AUTO LTD	12 K
57	21B91A03I2	TALLA JOHN VIJAY KUMAR	JBM AUTO LTD	12 K
58	21B91A03I4	TANTATI SURESH	JBM AUTO LTD	12 K
59	21B91A03I7	TIKKADA JOSEPH PAUL	JBM AUTO LTD	12 K

PLACEMENTS & INTERNSHIPS**PLACEMENTS**

S. No	Regd.No	Name of the Student	Name of Company	Package
60	21B91A03I9	TIRUMANI RAMA RAJU	JBM AUTO LTD	12 K
61	21B91A03J6	VENNELA MANOJ KUMAR	JBM AUTO LTD	12 K
62	21B91A03K0	VISSARAPU KRISHNA	JBM AUTO LTD	12 K
63	22B95A0304	ASURI DENNY PAUL	TVS BRAKES INDIA PVT LTD	14 K
64	22B95A0305	BALLA MOHAN SANTHOSH KUMAR	TVS BRAKES INDIA PVT LTD	14 K
65	22B95A0306	BANAVATHU JAGADEESH NAYAK	TVS BRAKES INDIA PVT LTD	14 K
66	22B95A0307	BANAVATHU PAVAN	TVS BRAKES INDIA PVT LTD	14 K
67	22B95A0309	BAVANA RAJU	Transenergy	2.2
68	22B95A0310	BOKKA CHANDRA SHEKHAR	TVS BRAKES INDIA PVT LTD	14 K
69	22B95A0322	KANAPARTHI ABINESH	TVS BRAKES INDIA PVT LTD	14 K
70	22B95A0331	MYNABATHULA SUDHAKAR	TVS BRAKES INDIA PVT LTD	14 K
71	22B95A0335	PAMPANA MUTYALA RAJU	TVS BRAKES INDIA PVT LTD	14 K

PLACEMENTS & INTERNSHIPS**PLACEMENTS**

S. No	Regd.No	Name of the Student	Name of Company	Package
72	22B95A0337	PISINI NAGA VENKATA DURGA NITHESH KUMAR	ISUZU MOTORS INDIA PVT LTD	10 K
73	22B95A0338	POTHANA DHARMA TEJA	ISUZU MOTORS INDIA PVT LTD	10 K
74	22B95A0352	TARAPATLA KISHORE BABU	Transenergy	2.2
75	22B95A0359	VEMULURI SAI SRAVAN	TVS BRAKES INDIA PVT LTD	14 K

STUDENT PARTICIPATION**Student Participation**

S. No	Name of the Event	Name of the Student	State /National/International
1	Fombi	C Govindh	National level
2	Fombi	J Rambabu	National level
3	Fombi	I Karthikeya	National level
4	Fombi	A Raju	National level
5	Fombi	L Sivamani	National level
6	Fombi	B Sri Sai Saradeep	National level
7	Fombi	Y Hari Surya Charan	National level
8	Ansys Design	Reedy Purna Chandra	National level
9	Forage	Rohith Kumar	National level
10	Cognitive Class	Sai Sahith	National level
11	Welding Assistant(TIG)	Mohan Shankar Sai	National level
12	AGKC	Sri Sai supreeth	National level
13	AGKC	A Raju	National level
14	AGKC	DSG PHANINDRA	National level
15	AGKC	Ch Govindh	National level
16	AGKC	J Rambabu	National level
17	AGKC	I KARTHIKEYA	National level

STUDENT PARTICIPATION**Student Participation**

S. No	Name of the Event	Name of the Student	State /National/International
18	AGKC	C Rajesh	National level
19	AGKC	Y Hari Surya Charan	National level
20	Aditya Pro-Karting Endurance	A Raju	National level
21	Aditya Pro-Karting Endurance	L Sivamani	National level
22	Aditya Pro-Karting Endurance	B Siresh	National level
23	Aditya Pro-Karting Endurance	DSG PHANINDRA	National level
24	Aditya Pro-Karting Endurance	E Ajith Kumar	National level
25	Aditya Pro-Karting Endurance	Ch Govindh	National level
26	Aditya Pro-Karting Endurance	J Rambabu	National level
27	Aditya Pro-Karting Endurance	Y Hari Surya Charan	National level
28	Python Programming	Vijay Kumar	National level
29	Aditya Pro-Karting Endurance	Vikas Varma	National level
30	Aditya Pro-Karting Endurance	Sri Sai Supreeth	National level

STUDENT PARTICIPATION**Student Participation**

S. No	Name of the Event	Name of the Student	State /National/International
31	PowerBI Workshop	Rohith Kumar	National level
32	AutoCad	Ram Durga Sai	National level
33	Mechatronics And Fundamentals Of Robotics	Murru Bhargav	National level
34	Introduction to artificial intelligence	Vijay Kumar	National level
35	Industrial Automation &Robotics	Murru Bhargav	National level
36	Cambridge English Level 3B1	Y Hari Surya Charan	International