

S.R.K.R ENGINEERING COLLEGE (A)
DEPARTMENT OF MECHANICAL ENGINEERING
BHIMAVARAM



About S.R.K.R. Engineering College (A) and Department of Mechanical Engineering

Sagi Rama KrishnamRaju Engineering College is a co-educational and self-Financing Engineering College. It is one of the oldest seminaries formed in 1980 to provide quality technical education. The College is housed on a land of 30 acres amidst of green paddy fields located in Chinna-Amiram village just 3km. away from Bhimavaram town, which is well known as “**SECOND BARDOLI**” and is famous for one of the **Pancharamakshetras (Somaramam)** of Lord Shiva Temple. The College stands among the top 5 private Engineering Colleges of Andhra Pradesh for Quality Education.

The B.Tech.Programme in Mechanical Engineering has come into existence since inception of the college with present intake of 240students. It is housed in an independent building with an area of 4240 Sqm.It is one of the strongest programmes of the institute. The Department consists of well qualified and experienced faculty with fully equipped laboratories. The Department is also offering P.G. course in CAD/CAM. which organizes co-curricular and extra-curricular activities. Department of Mechanical Engineering is recognized as one of the Research centres.



Vision and Mission

VISION:

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:

- 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.

OUT REACHED PROGRAMS OF ACADEMIC CALENDAR 2024-225

List of Out Reached programs activities

01-08-2024	Induction Program for freshers
02-08-2024	Career Opportunities For Mechanical Engineering
05-09-2024	Teacher's Day
27-09-2024	Formula Off-road Mini Baja India(FOMBI 2024)
02-11-2024	Prajna Event
02-12-2024	Finite Element Analysis Using Abaqus
23-01-2025 to	SRKR GO KART CHAMPIONSHIP
26-01-2025	
15-02-2025	Sanketa 2K25
04-03-2025 to	AITAM's Go-Karting Championship(AGKC 2025)
07-03-2025	
06-03-2025 to	Industrial Visit in Visakhapatnam.
07-03-2025	
08-03-2025	Vibha Women empowering career program.
10-03-2025 to	Opportunities and Challenges in AIML for Manufacturing Engineering
11-03-2025	
17-03-2025 to	ADITYA'S Pro-Karting Endurance Championship Season 5.(APEC SEASON 5)
19-03-2025	
19-03-2025	GATE ASPIRANTS
26-03-2025	Workshop on Electrical Vehicles
11-04-2025	Awareness program on MaryinRish Pvt Ltd

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SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE (A)
CHINNA AMIRAM:: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

Date: 31-07-2024

All the students of Engineering Department are here-by informed that the Alumni Association of Mechanical Department is going to conduct Induction Programme for fresher Event on 01/08/2024 at SRKR Engineering College, SRKR Marg road, Bhimavaram-534204. To motivate the students towards innovation thinking by exhibiting theirs ideas from startup level. Hence, all the students who are interested are requested to participate in the aforementioned program and make it a success.


Head of the Department
Professor
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNA AMIRAM (B.O.)
BHIMAVARAM-534204.

Title of the Event : Induction Programme for fresher (Organized by Dept. of Mech. Engg.)

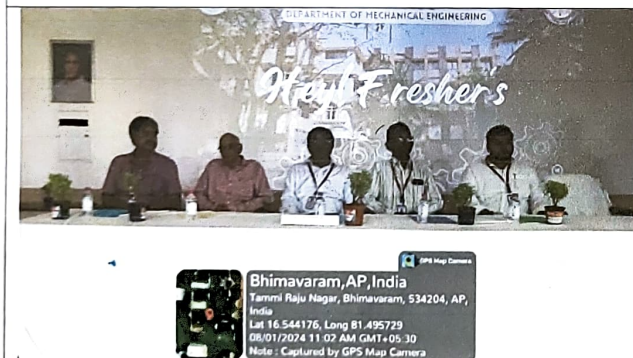
Event Date& Time : 01/08/2024, 10:00AM

Venue : M-Block M-302 Seminar Hall, SRKREC

Induction Programme for fresher:

An Induction Programme is designed to welcome and integrate new employees (freshers) into your company. It should provide them with the information and resources they need to feel comfortable, confident, and productive in their new roles.

Photos of Induction Programme for fresher



P. Raventhara
Head of the department
Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINAMIRAM (P.O.)
BHIMAVARAM-534 204.



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

CHINNA AMIRAM:: BHIMAVARAM-534204

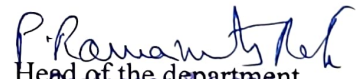
DEPARTMENT OF MECHANICAL ENGINEERING

Outreached Activity report Induction Programme for fresher

Programme Objectives:

Welcome and Introduce Make the fresher's feel welcome and introduce them to the company culture, values, and mission. Inform and Educate: Provide essential information about the company, benefits, policies, and procedures. Equip and Empower: Equip them with the tools and resources they need to perform their jobs effectively. Connect and Build Relationships: Facilitate connections with colleagues, managers, and mentors. Create a welcoming and inclusive environment.

Use a variety of learning methods (presentations, videos, and interactive sessions). Provide clear and concise information. Incorporate opportunities for questions and feedback. Offer post-programme support resources.


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CHINNA AMIRAM:: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

Date: 01-08-2024

All the students of Engineering Department are here-by informed that the Alumni Association of Mechanical Department is going to conduct “**Career Opportunities for Mechanical Engineers**” on behalf of Mechanical Alumnus speaker by **B Govardhan** senior design engineer(R&D), Applied Materials 02/08/2024 at SRKR Engineering College, SRKR Marg road, Bhimavaram-534204. To motivate the students towards innovation thinking by exhibiting theirs ideas from startup level. Hence, all the students who are interested are requested to participate in the afore-mentioned program and make it a success.


Head of the Department
Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNA AMIRAM (P.O.)
BHIMAVARAM-534 204.

Title of the Event : Career Opportunities for Mechanical Engineers (Organized by Dept. of Mech. Engg.)

Event Date& Time : 02/08/2024, 10:00AM

Venue : M-Block, SRKREC

Career Opportunities for Mechanical Engineers:

A Career Opportunities for Mechanical Engineers is designed to welcome and integrate new employees (freshers) into your company. It should provide them with the information and resources they need to feel comfortable, confident, and productive in their new roles. Our systems make semiconductor devices called chips—the brains of the electronics used in almost every aspect of our lives.

Photos of Career Opportunities for Mechanical Engineers



P. Ramesh Babu
Head of the department
Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINAMIRAM (P.O.)
BHIMAVARAM-534 204.

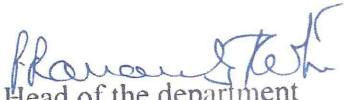


SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)
CHINNA AMIRAM:: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

Outreached Activity report Career Opportunities for Mechanical Engineers

Programme Objectives:

Welcome and Introduce Creating an objective outcome program for mechanical engineering careers involves outlining clear goals, identifying the necessary skills, and providing a roadmap for achieving those goals. Here is a structured approach to help mechanical engineering students and professionals navigate their career paths: Provide essential information about the company, benefits, policies, and procedures. Equip and Empower: Equip them with the tools and resources they need to perform their jobs effectively. Connect and Build Relationships. Applied is enabling improvements in power, performance, area, cost and time-to-market (PPACt™) of semiconductor devices at a time when the need for semiconductor innovation has never been greater. The breadth of our portfolio, including our Integrated Materials Solutions, allows us to combine technologies in new, innovative ways that unlock the potential of AI and other technology inflections.


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SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in the Event

Name of the Event: Career opportunities for Mechanical Engineering Date: 02/08/2024

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	N. Siva	22B91A03A3	2/4 MECH - B	N. Siva
2	R. Marou Kumar	22B91A03D0	2/4 MECH - B	R. Marou
3	P. Venkatesh	22B91A03C2	2/4 MECH - B	P. Ven
4	M. Uma Nageswara Murthy	22B91A0386	2/4 MECH - B	M. UMA
5	M. Uma Sandeep	22B91A0388	2/4 MECH - B	M. U
6	S. Narendran	22B91A03D5	2/4 mech c	S. N
7	M. Vishnu Venkatesh	22B91A0395	2/4 Mech - B	M. Vishnu
8	S. Surya	22B91A03D6	2/4 MECH - B	S. Surya
9	M. Pavankumar	22B91A0394	2/4 Mech - B	M. Pavan
10	T. Mythresh	22B91A03E2	2/4 Mech - C	T. Mythresh
11	J. v. v. manikanta	22B91A0387	2/4 mech - B	K. Mani
12	N. H. V. N. Sai Babaji	22B91A03A4	2/4 Mech - B	N. Babaji
13	P. Vamsi	22B91A03C7	2/4 mech - B	P. Vamsi
14	N. Santhosh	22B91A03A6	2/4 Mech - B	N. Santhosh
15	M. Narendran Varsha	22B91A0390	2/4 Mech - B	M. Narendran
16	M. Sathish Kumar	22B91A0389	2/4 mech B	S. Sathish
17	G. T. S. Subramanyam	22B91A0339	2/4 Mech	G. T. S. Sub
18	K. Harini Valsu	22B91A0358	2/4 Mech	K. H. V.
19	P. Narendran Kumar	23B95A0330	2/4 mech c	P. Narendran
20	G. S. Aravind	23B95A0305	2/4 Mech c	G. S. Aravind
21	S. K. Ujeda	23B95A0334	2/4 Mech c	S. K. Ujeda
22	K. Satya Sai	23B95A0311	2/4 Mech c	K. Satya Sai
23	M. Bhargava	21B91A0369	3/4 Mech - B	Bhargava
24	K. Mahesh	21B91A0383	3/4 Mech - B	K. Mahesh
25	K. Joseph	21B91A0380	3/4 Mech - B	K. Joseph


Signature of Head of the Department
 Professor & Head
 Dept. of Mechanical Engg.
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SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)
SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in the Event

Name of the Event: Career opportunities for Mechanical Engineering

Date: 02/08/2024

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	K. Santha Rao	22B91A0379	2/4 MECH	K. Santha Rao
2	K. Vijasekhar	22B91A0380	2/4 MECH -B	K. Vijasekhar
3	K. Ainesh	22B91A0365	2/4 MECH-B	K. Ainesh
4	K. Srisaiteja	22B91A0376	2/4 MECH-B	K. Srisaiteja
5	K. Gurunath	23B91A0382	1/4 mech-B	K. Gurunath
6	B. Shyam	23B91A0322	1/4 mech-A	B. Shyam
7	Ch. Bharu	23B91A0331	1/4 mech-A	Ch. Bharu
8	G. Jeswanth	23B91A0352	1/4 Mech-A	G. Jeswanth
9	S. Rohith Kumar	23B91A03F2	1/4 Mech-c	S. Rohith Kumar
10	P. Trilok	23B91A03F0	1/4 Mech-c	P. Trilok
11	P. Yogendra	22B91A61D1	2/4 AIML-B	P. Yogendra
12	V. Hemanth	22B91A5443	2/4 AFDS	V. Hemanth
13	C. Jitkar	23B91A0348	1/4 Mech	C. Jitkar
14	N. Sai Srinivas	23B91A03C0	1/4 Mech	N. Sai Srinivas
15	V. Prudhvi	23B91A03H5	1/4 Mech	V. Prudhvi
16	K. Gowtham	23B91A0396	1/4 Mech	K. Gowtham
17	K. Bala Durga Anand	23B91A03H8	1/4 Mech	K. Bala Durga Anand
18	R. G. Varma	23B91A03E3	1/4 mech	R. G. Varma
19	V. Akhil	23B91A03H7	1/4 Mech	V. Akhil
20	M. Prakash	23B91A03B1	1/4 Mech	M. Prakash
21	T. Sai Rumana	23B91A03F6	1/4 mech	T. Sai Rumana
22	P. AKShay Lal	23B91A03C8	1/4 mech	P. AKShay Lal
23	N. Akhil	23B91A03C5	1/4 mech	N. Akhil
24	M. Prasanna Kumar	23B91A03A6	1/4 Mech	M. Prasanna Kumar
25	M. Durga Prasad	23B91A03A5	1/4 mech	M. Durga Prasad


 Signature of Head of the Department
 Professor & Head
 Dept. of Mechanical Engg.
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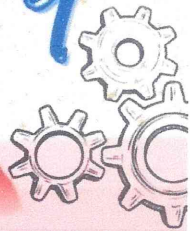


S.R.K.R ENGINEERING COLLEGE (A)

DEPARTMENT OF MECHANICAL ENGINEERING



Happy
Teacher's Day



TEACHERS ARE THE ONES WHO MAKE OUR FUTURE BEAUTIFUL

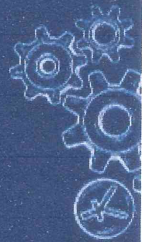


SRKR ENGINEERING COLLEGE (A) -BHIMAVARAM

Department of Mechanical Engineering



TEACHER 'S DAY



TEACHERS PLANT THE SEEDS OF
KNOWLEDGE THAT LAST A
LIFETIME.

- SARVEPALLI
RADHAKRISHNAN



P. Raventhel

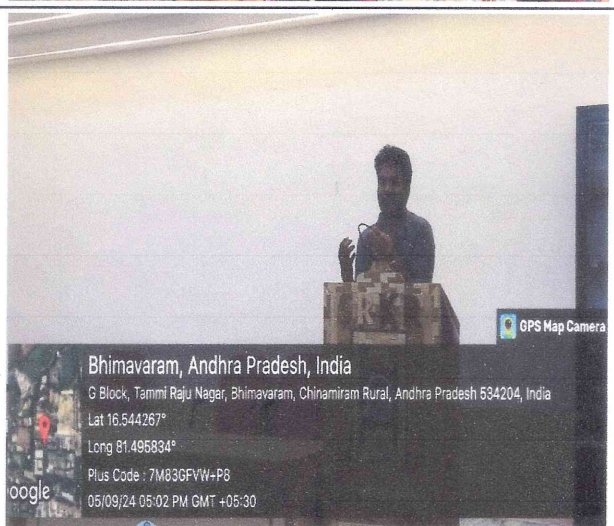
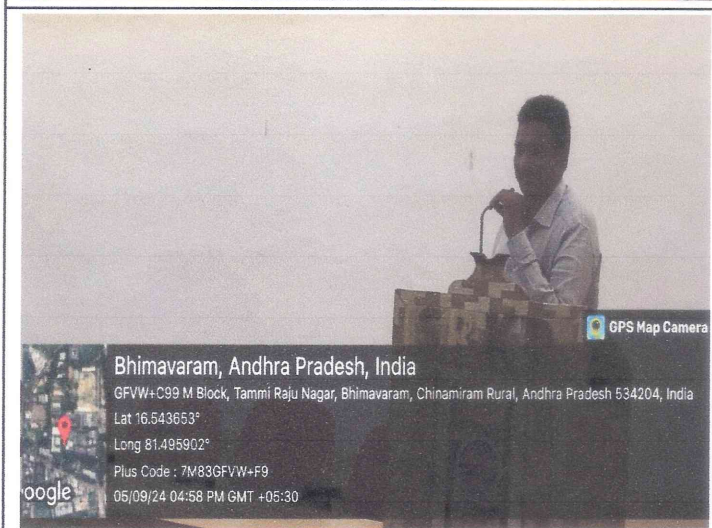
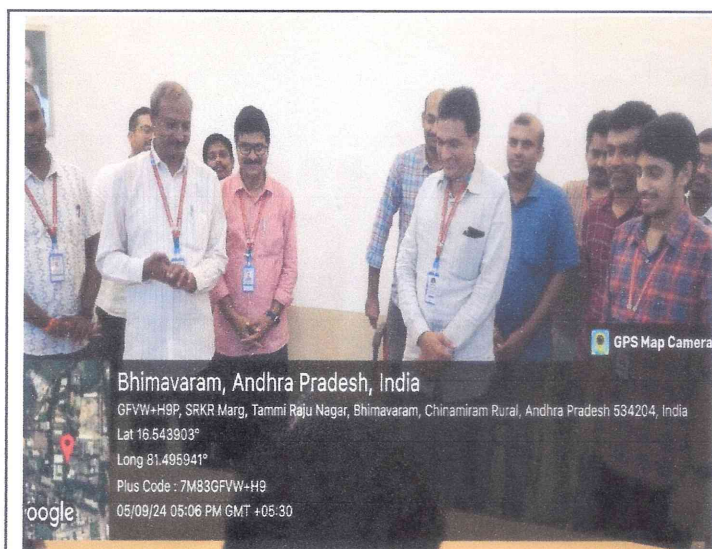
Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINAAMIRAM (P.O.)
BHIMAVARAM-534 204.

Event Name : Teachers Day

Event Date: 05/09/2024

The tradition of celebrating the Teacher's Day on 5th September marks the birthday of Dr.Sarvepalli RadhaKrishna, who is a philosopher, scholar, lecturer and politician. The commitment evinced by him to education is an absolute inspiration to all the teachers across the country.

Photos of Teachers Day



P. Ramesh Babu
Head of the Department
Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINA AMIRAM (P.O.)
BHIMAVARAM-534 204.



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)
SRKR MARG :: CHINNA AMIRAM :: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

Outreach activity report of Teachers Day

The students of the department cordially initiated all the faculty for an event on the occasion of Teacher's Day and expressed a sense of gratitude for all the service rendered by the teachers. In the end, some of the students performed cultural activities followed by felicitating senior professors out of high regard.

Head of the Department
Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNAAMIRAM (P.O.)
BHIMAVARAM-534 204.

**SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)**

SRKR MARG: CHINNA AMIRAM :: BHIMAVARAM-534204


DEPARTMENT OF MECHANICAL ENGINEERING


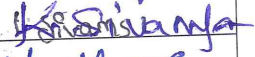

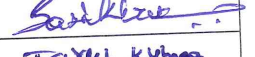
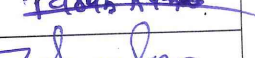
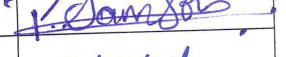




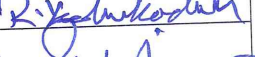

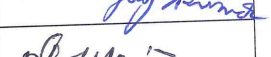

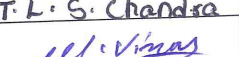
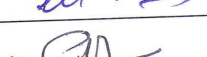
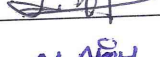

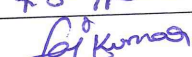
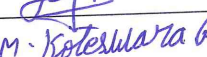
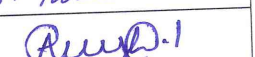
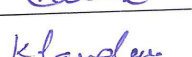
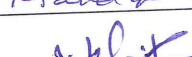



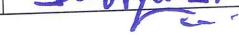
Students Participation sheetName of the Event: Teachers DayDate: 05-09-2024


S.No	Register No.	Class	Name of the Candidate	Signature
1	22B95A0353	4/4 Mech	T. Balaji	T.B
2	22B95A0341	4/4 MECH	R. Purva Chandra	R. Purva Chandra
3	22B95A0315	4/4 mech	Ch. S. P. S. Harshith	#
4	22B95A0318	4/4 mech	G. Rama Manohar	G.R
5	21B91A0302	4/4 mech	A. S. N. Ganesh	A.S.N.
6	21B91A0332	4/4 mech	Ch. Charan	Ch. Charan
7	21B91A0333	4/4 Mech	C. Rupesh	C. Rupesh
8	21B91A0330	4/4 Mech	Ch. Hemant Kumar	Ch. Hemant Kumar
9	21B91A0342	4/4 mech	P. Naga Siva	P. N. Siva
10	21B91A0346	4/4 mech	D. H. C. Srinivas	D. H. C. Srinivas
11	21B91A0350	4/4 mech	E. Balaji	E. Balaji
12	21B91A0351	4/4 mech	E. Prabhudhevi	E. Prabhudhevi
13	21B91A0340	4/4 mech	D. Chenna Kesavaulu	D. Chenna Kesavaulu
14	21B91A0323	4/4 Mech	B. Sri Sai Surya deep	B. Sri Sai Surya deep
15	21B91A0325	4/4 Mech	B. Yaswanth	B. Yaswanth
16	21B91A0318	4/4 Mech	B. Someswara Reddy	B. Someswara Reddy
17	21B91A0320	4/4 mech	B. V. Nagesh	B. V. Nagesh
18	21B91A0308	4/4 Mech	A. Venkata Durgesh	A. V. Durgesh
19	21B91A0301	4/4 Mech	A. Raja Ratnam	A. Raja
20	22B95A0312	4/4 Mech	B. P. N. V. S. D. Subarath Gupta	B. P. N. V. S. D. Subarath Gupta
21	22B95A0360	4/4 Mech	Y. Dharma Teja	Y. Dharma Teja
22	22B95A0347	4/4 Mech	S. Rupa Ranga	S. Rupa Ranga
23	22B95A0350	4/4 Mech	T. V. D. Sai Ram	T. V. D. Sai Ram
24	22B95A0316	4/4 Mech	G. P. S. Sai	G. P. S. Sai
25	22B95A0354	4/4 MECH	T. Durgaprasad	T. Durgaprasad
26	22B95A0355	4/4 MECH	T. S. D. Vinay Kumar	T. S. D. Vinay Kumar
27	22B95A0331	4/4 mech	M. Sudhakar	M. Sudhakar

P. Ramarathnam
Professor & Head
Dept. of Mechanical Engg.
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BHIMAVARAM-534 204.

S.No	Register No.	Class	Name of the Candidate	Signature
28	22B95A0302	4/4 MECH	A. Siva prasad	A.S.P.
29	22B95A0303	4/4 Mech	A.P. Akhila	A. Akhila
30	22B95A0334	4/4 MECH	P. Venkata Nikhil	P.V. Nikhil
31	22B95A0357	4/4 Mech	V. Leela Durga Rao	V. Leela Durga Rao
32	22B95A0324	4/4 Mech	K. Teja	K. Teja
33	21B91A0317	4/4 Mech	B. Rohith Kumar	B. Rohith
34	21B91A0334	4/4 Mech	CH. Anil Kumar	CH. Anil
35	21B91A0339	4/4 Mech	D. Siddu	D. Siddu
36	21B91A0362	4/4 Mech	G. Mani Jyothi Sri	G. Mani Jyothi Sri
37	21B91A0352	4/4 Mech	G. Durga	G. Durga
38	21B91A0358	4/4 Mech	G. Reehma	G. Reehma
39	21B91A0305	4/4 Mech	A. Vijaya Lakshmi	A. Vijaya L.
40	21B91A0315	4/4 Mech	A. Pujitha Valli sai	A. Pujitha Valli sai
41	21B91A0304	4/4 Mech	M. Ramu	M. Ramu
42	21B91A0376	4/4 Mech	K. John	K. John
43	21B91A03B3	4/4 Mech	M. Raghu	M. Raghu
44	21B91A0367	4/4 Mech	G. Neeraj	G. Neeraj
45	21B91A03B4	4/4 Mech	M. Saikya	M. Saikya
46	21B91A0393	4/4 Mech	K. Dhanush Pavan	K. Dhanush Pavan
47	21B91A0394	4/4 Mech	K. Mohan Kumar	K. Mohan Kumar
48	21B91A0375	4/4 Mech	K.P.K. Siva Teja	K.P.K. Siva Teja
49	21B91A0381	4/4 Mech	K. Siva	K.S.S.P. Prasad
50	21B91A03C3	4/4 Mech	M. SRINU	M. Srinu
51	21B91A0388	4/4 Mech	K. Ramu	K. Ramu
52	21B91A0391	4/4 Mech	K. OMKAR	K. O.G. Siva
53	21B91A0395	4/4 Mech	K. Vinendra Varma	K. Vinendra Varma
54	21B91A0372	4/4 Mech	T. Y.N.S. Saethvik	T. Y.N.S. Saethvik


 Head of the Department
 Professor & Head
 Dept. of Mechanical Engg.
 S.R.K.R. Engineering College
 CHINAMIRAM (P.O.)
 BHIMAVARAM-534 204.

S.No	Register No.	Class	Name of the Candidate	Signature
55	21B91A0377	4/4 Mech	K. Krishnam Raju	
56	21B91A0387	4/4 Mech	K. Sivamsa	
57	21B91A03D1	4/4 MECH	M. Sudheer	
58	21B91A03B0	4/4 Mech	M. Sasi Kiran	
59	21B91A03E8	4/4 mech	P. Tarun Kumar	
60	21B91A03E5	4/4 mech.	P. Sampson Babu	
61	21B91A03D7	4/4 mech	N. Lakshith chowdasy	
62	21B91A03I3	4/4 mech	T. praveen	
63	21B91A03G1	4/4 mech	Y. Rahul srathna m	
64	21B91A03J0	4/4 mech	T. Vishnu Lakshar Reddy	
65	21B91A03G6	4/4 mech	R. Yedukondan	
66	21B91A03D9	4/4 Mech	N. Sujan Kumar	
67	21B91A03I2	4/4 Mech	T. John vijay Kumar	
68	21B91A03I6	4/4 mech	M. Thirukumar Jija	
69	21B91A03I5	4/4 mech	T. L. Satish chandra	
70	21B91A03C5	4/4 Mech	M. Gouthi viray	
71	21B91A03I0	4/4 Mech	S. Nadra Nadeem	
72	21B91A03B6	4/4 mech	M. Atay	
73	21B91A03A7	4/4 MECH	K. Sanjay Kumar	
74	21B91A03C2	4/4 mech	M. Saikumar	
75	21B91A03C7	4/4 mech	M. Koteswara Rao	
76	21B91A0368	4/4 Mech	I. Anish	
77	21B91A03A4	4/4 Mech	K. Sandeep	
78	21B91A03F0	4/4 mech	G. Khajith	
79	21B91A03A8	4/4 Mech	L. Sandeep Kumar	
80	21B91A03H6	4/4 mech	S. Gayasuddin	
81	21B91A03H4	4/4 Mech	SK. MD. Saffian	


 Head of the Department
 Professor & Head
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 S.R.K.R. Engineering College
 CHINAMIRAM (P.O.)
 CHINAVARAM-534 204.



SRKR Automotive Club

(A Place for Emerging Talent)



TEAM GODAVARI

Name: FOMBI 2024 (Formula Off-road Mini Baja India).

Date: 27 September 2024 – 01 October 2024.

Venue: Sagar Institute of Science, Technology & Research,
Ratibad, Bhopal.

Organized by: ISNEE Motorsports.

P. Ramamurti Rao
Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINAMIRAM (P.O.)
SHIMAVARAM-534 204.

About FOMBI

FOMBI is the inter-college engineering design competition that challenges students to research, design, and fabricate an off-road buggy. The design challenge aims to simulate real-world engineering design projects and their related tasks. To give teams the maximum design flexibility and the freedom to express their creativity and imagination. For the purpose of the FOMBI, teams are to assume that they work for a design firm that is designing, fabricating, testing, and demonstrating an off-road buggy for the non-professional, weekend, competition market.

The car should have very high performance in terms of acceleration, braking, and handling and be sufficiently durable to successfully complete all the events described in the FOMBI.



2024 FOMBI

QUAD TORC
SEASON -10

ATV DESIGN & RACING
CHAMPIONSHIP

Dr Abhishek Choubey - 88717 31910
Miss Sukaina - 92590 88837

SISTec
ENGINEERING
RATIBAD CAMPUS, BHOPAL
www.sistec.ac.in

HOSTED BY

27 Sep - 1 Oct 2024
SISTec Ratibad Campus, Bhopal

im
PRESENTED BY

Team Members List

S. No	Regd.no	Name	Year	Section	Department(s)
1	22B95A0350	Talupuri Venkat Durga Sai Ram	IV/IV	D	Captain
2	22B95A0341	Reddy Purna Chandra	IV/IV	D	Transmission (Lead), Driver
3	21B91A0338	Dangeti Sri Sai Supreeth	IV/IV	A	Design (Lead)
4	22B95A0346	Sudapalli Chandra Sekhar	IV/IV	D	Suspension (Lead)
5	21B91A0314	Ardani Pushkar Vikas Varma	IV/IV	A	Driver, Cost Repot, Finance
6	21B91A0323	Boggavarapu Sri Sai Suryadeep	IV/IV	A	Steering (Lead)
7	21B91A03J2	V Saheel Kumar	IV/IV	C	Transmission
8	22B95A0338	Pothana Dharma Teja	IV/IV	D	Procurement, Medical
9	22B95A0325	Abhi Kopiseti	IV/IV	D	Travel & Accommodation
10	21B91A0355	Gembali Jagan Mohan	IV/IV	A	Braking
11	21B91A0354	Ganta Chiranjeevi Venkata Ratnam	IV/IV	A	Procurement
12	22B95A0317	G Hitesh	IV/IV	D	Media
13	23B95A0310	Juvvanaboina Rambabu	III/IV	C	Design
14	23B95A0339	Vadithe Barma Naik	III/IV	C	Transmission
15	22B91A0315	Boggavarapu Sri Sai Sarad Deep	III/IV	A	Braking (Lead)
16	23B95A0304	Datla Subrahmanya Varma	III/IV	C	Suspension
17	23B95A0316	Lingamsetti Sivamani	III/IV	C	Travel, Steering
18	22B91A0310	Jagan Jaju	III/IV	A	Suspension
19	22B91A0315	Geesala Gowri Sankar Vara Prasad	III/IV	C	Braking
20	23B95A0309	Inumula Karthikeya	III/IV	C	Suspension
21	22B91A0307	Bandaru Siresh	III/IV	A	Finance, Cost Report
22	22B91A0325	Chintu Govind	III/IV	A	Steering
23	22B91A0302	Androthu Raju	III/IV	A	Transmission
24	23B95A0321	Modalavalasa Vasudevarao	III/IV	C	Business Plan
25	22B91A0312	Bejawada Manikanta	III/IV	A	Cost Report
26	23B95A0325	Nakka Anjibabu	III/IV	C	Procurement
27	23B95A0301	Bhukya Nagulu	III/IV	C	Tools
28	22B91A0349	G Rama Sai Krishna	III/IV	A	Travel & Accommodation
29	23B91A03D7	Ponnada Yuva Kishore	II/IV	B	Design
30	23B91A0365	Kadali Jaswanth	II/IV	A	Tools
31	23B91A03A1	Lachireddy Harsha Vardhan	II/IV	B	Travel & Accommodation
32	23B91A03I1	Yedidi Hari Surya Charan	II/IV	B	Tools

Event Schedule

Activity	Hours (from)	Hours (to)
Day 1 : 27 Sep 2024		
Team Registration	1000	1700
Pit Allocation	1000	1700
Pre-Inspection	1200	1700
Vehicle Assembly (if any)	1000	1700
Cost Report Evaluation (Top 3)	1300	1700
Business Plan Evaluation (Top 3)	1300	1700
*** Day Ends ***		
Day 2 : 28 Sep 2024		
Teams Reporting	0830	
Captains' Meeting	0900	0930
Team Photos	0930	1045
DisAsm	1100	1300
Technical Inspection	1200	1730
LUNCH (1300 to 1400)		
Design Evaluation	1400	1700
CAE and Aesthetics Evaluation	1400	1700
Innovation Evaluation	1400	1700

Captain's Meeting	1730	1745
*** Day Ends ***		
Day 3 : 29 Sep 2024		
Teams Reporting	0830	
Captains' Meeting	0830	0900
Drivers' Meeting	0900	0920
Technical Inspection	0900	1700
Design Evaluation	0930	1700
CAE and Aesthetics Evaluation	0930	1700
Innovation Evaluation	0930	1700
LUNCH (1300 to 1400)		
Brake and Acceleration Test	1100	1730
Kill the Hill	1100	1730
Suspension Test	1400	1730
Traction Test	1400	1730
Manoeuvrability Test	1400	1730
Captain's Meeting	1730	1745
*** Day Ends ***		

Day 4 : 30 Sep 2024		
Teams Reporting	0830	
Captains' Meeting	0830	0900
Brake and Acceleration Test	0900	1100
Kill the Hill	0930	1400
Suspension Test	0930	1400
Traction Test	0930	1400
Manoeuvrability Test	0930	1400
Endurance Round 1	1500	1700
Captain's Meeting	1730	1745
*** Day Ends ***		
Day 5 : 01 Oct 2024		
Teams Reporting	0830	
Captains' Meeting	0830	0900
Drivers' Meeting	0900	0920
Endurance Round 2	1000	1200
Mud-Walker	1300	1500
Result compilation	1500	1600
DJ Evening	1600	1700
Awards Ceremony	1700	1800
*** Day Ends ***		

VEHICLE SPECIFICATIONS

ROLL CAGE

Primary member - AISI 4130 - 29.2mm*1.65mm

Secondary member - AISI 4130 - 25.4mm*2mm

length - 85 inch

Width - 35 inch

Height - 46 inch

Centre of gravity height - 14.6 inch

Bends - 20

Welds - 64

No. of primary members - 16

No. of secondary members - 32

POWERTRAIN

Engine - Briggs Stratton 10 bhp 305cc

CVT used - CVTech

Gear Ratio - 9:1

Front differential ratio - 3:1

Propeller shaft length- 38 inch

Shafts used at front - CV shaft

Shafts used at rear - UV shaft

STEERING

Mechanism used - Anti Ackerman

Rack travel -120 mm

No of teeth on rack- 19,

Track width-52 inch,

wheel base -58 inch,

no of teeth on pinion-28,

module-2.5 mm,

diameter of pinion-48 mm,

pivoted distance-42inch,

steering arm length-120mm,

steering arm angle- 30°

Braking

2 TMCs

4 brake lines connected diagonally

2 pressure switches

6:1 pedal ratio

4 calipers

4 rotor discs of dia 0.18m

Piston bore diameter - 0.015m

Suspension

Type - pneumatic

Travel ~~front~~ - 5 inch

Travel rear - 7 inch

Air pressure - 120 psi

Arms used front - Double wishbone

Arms used rear - H arms

Overall Vehicle Dimensions

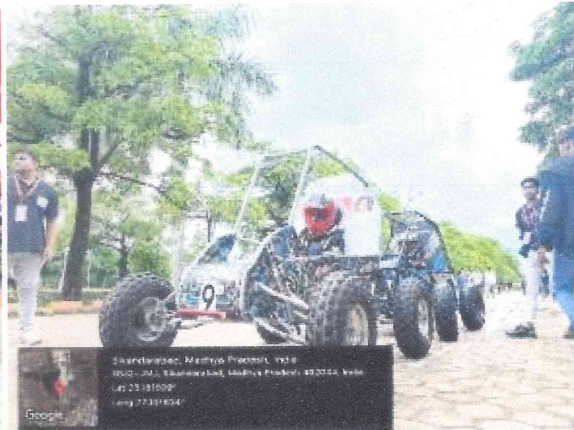
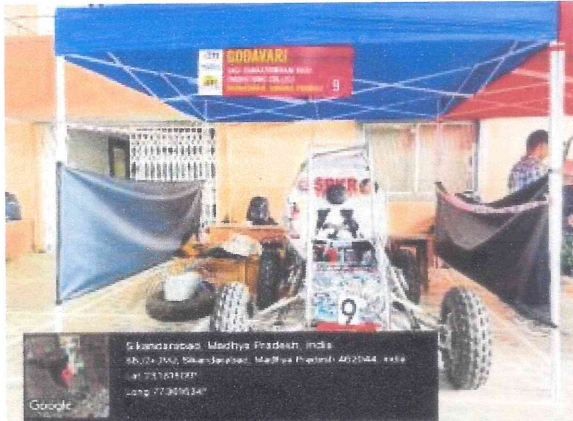
Wheel base - 56 inch

Track width front - 52 inch

Track width rear - 48 inch

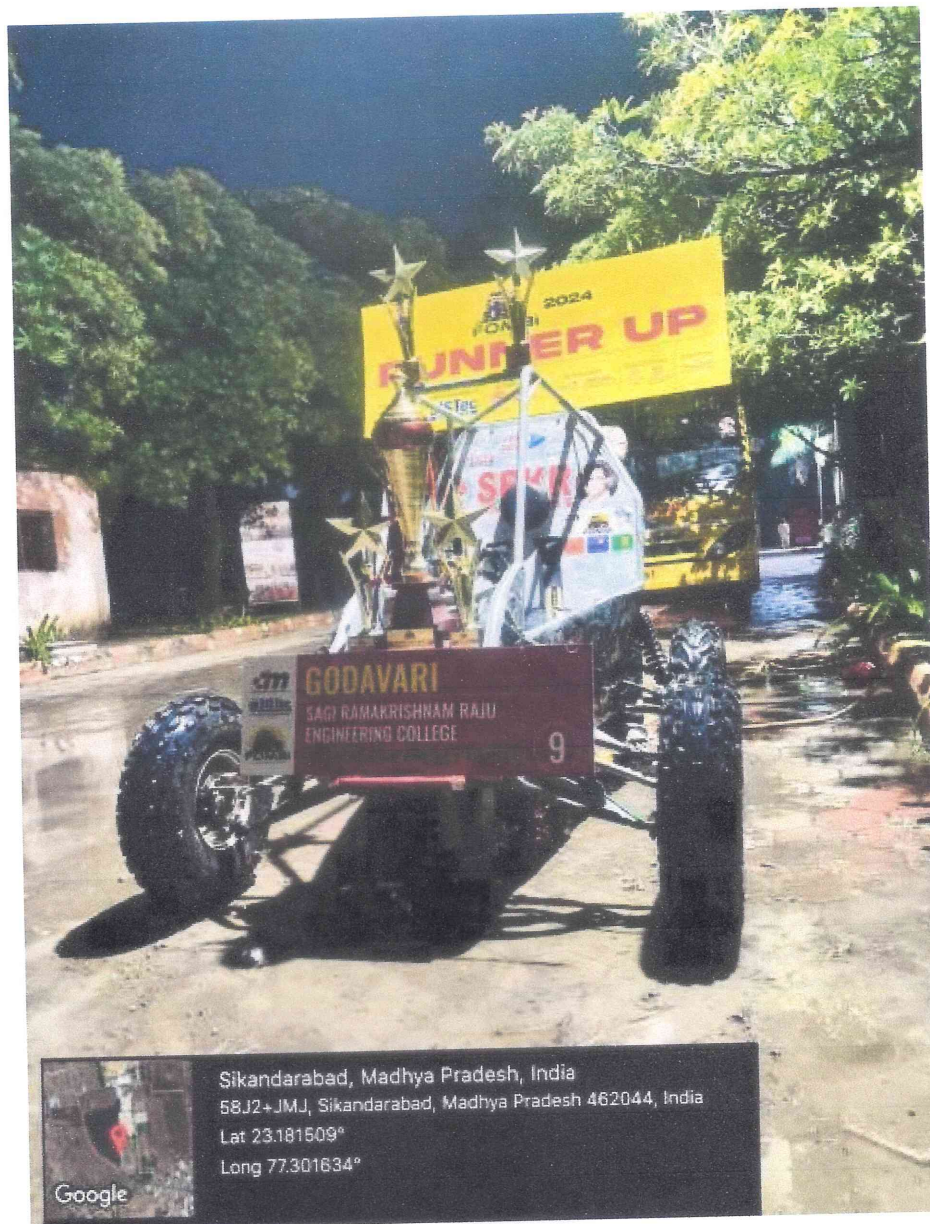
Height - 57 inch

AT EVENT SITE



ACHIVEMENTS

- OVERALL, RUNNER UP
- BEST DESIGN AWARD
- KILL THE HILL
- MANEUVERABILITY
- BEST CAPTAIN



SRKR students secure 2nd place in all-terrain vehicle racing

M V SYAM SUNDAR
BHIMAVARAM

THE mechanical engineering students of SRKR Engineering College here secured second place at national level in the all-terrain vehicle design and racing championship organised at Bhopal.

ISNEE Motor Sports organised the Formula of Road Mini Baza (Form B)-2024 from September 27 to October 1 at Sagar Institute of Science and Technology in Bhopal.

The SRKR students participated in the competition in the name of Team Godavari. Dengeti Sri Sai Supreet, Su-

davalli Chandrasekar, Bogavarpu Sri Sai Suryadeep in vehicle designing, Reddy Purnachandra and A Pushkar Vikas Varma as drivers and Plupuri Venkata Durga Sairam as the best captain secured special prizes.

College Principal Dr KV Murali Krishnam Raju felicitated the students who secured prizes at the national level at a meeting at the college on Monday.

College secretary and correspondent Sagi Ramakrishna Nishanth Varma and director Dr M Jagapathi Raju congratulated the students for their victory in the all terrains.



Secretary and correspondent of SRKR Engineering College Sagi Ramakrishna Nishanth Varma presenting the cup to the students at the college in Bhimavaram on Monday

Mechanical engineering
Head Dr K Suresh Babu, Dr

P Rammurthy Raju and faculty coordinator M Anil also

complimented the students for their achievements.



S.R.K.R ENGINEERING COLLEGE(A)

S.R.K.R.MARC ROAD B BHIMAVARAM

DEPARTMENT OF MECHANICAL ENGINEERING

Invitation to **PRAJNA**



ORGANISED BY AME CLUB STUDENTS

DATE: 02 NOV 2024


VENUE

ZILLA PARISHAD ORIENTAL HIGH SCHOOL, VEMPA,
BHIMAVARAM MANDAL, WEST GODAVARI DISTRICT,
ANDHRA PRADESH.

**SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE (A)****CHINNA AMIRAM:: BHIMAVARAM-534204****DEPARTMENT OF MECHANICAL ENGINEERING****CIRCULAR**

Date: 30-10-2024

All the students of Mechanical Engineering Department are here-by informed that the AME Club of Mechanical Department is going to conduct Prajna Event on 02/11/2024 at SRKR Engineering College, SRKR Marg road, Bhimavaram-534204, West Godavari district, to train the school children towards innovation thinking by exhibiting science projects. Hence, all the students who are interested are requested to participate in the afore-mentioned program and make it a success.


Head of the Department
Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNA AMIRAM (P.O.)
BHIMAVARAM-534 204.

Title of the Event : PRAJNA (Organized by Dept. of Mech. Engg.)

Event Date& Time : 02/11/2024, 10:00AM

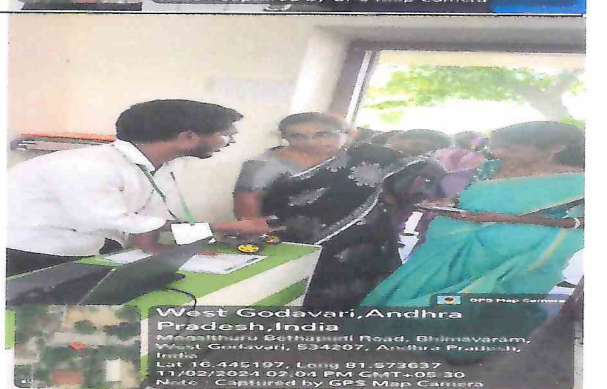
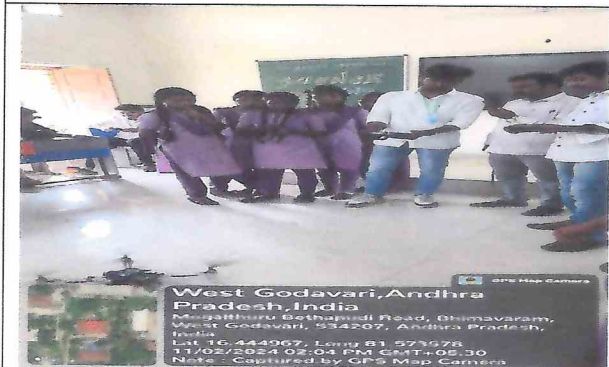
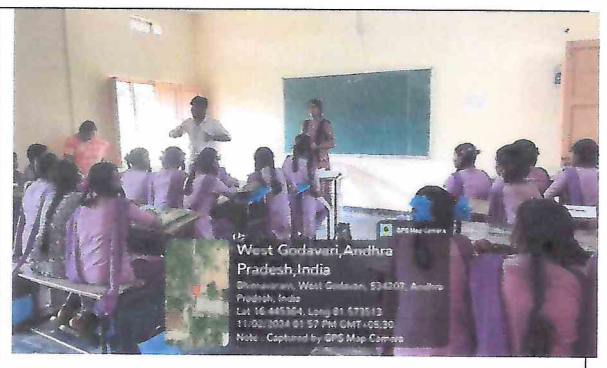
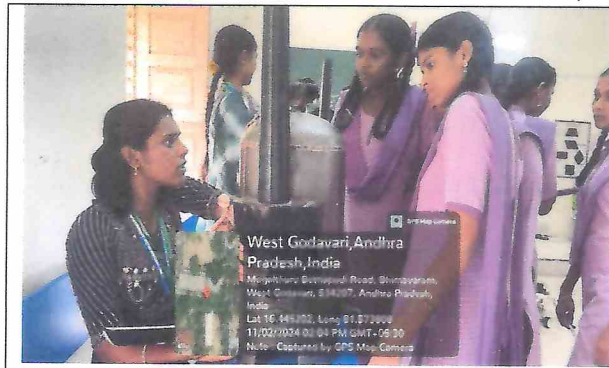
Name of the School : Zilla Parishad Oriental High School, Vempa, Bhimavaram Mandal,
West Godavari District, Andhra Pradesh, India

Prajna Event:

PRAJNA is a service oriented technical awareness science exhibition conducted on one days from Sagi Rama Krishnam Raju Engineering College(A) students in Zilla Parishad Oriental High School, Vempa, Bhimavaram Mandal, West Godavari District, Andhra Pradesh to create children who are lack of more resources, helping them in the way we can follow their dreams, overcome their difficulties, and make them know about their strengths.

Photos of Prajna Event






 Head of the department,
 Professor & Head
 Dept. of Mechanical Engg.
S.R.K.R. Engineering College
 CHINA AMIRAM (P.O.)
 BHIMAVARAM-534 204.



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

CHINNA AMIRAM:: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

Outreached Activity report Prajna Event

That sounds like a great event! It is wonderful to hear that the students of the Mechanical Engineering Department at S.R.K.R Engineering College were able to share their knowledge and passion for science and technology with local school students. It is always exciting to see young minds being inspired by these types of events.

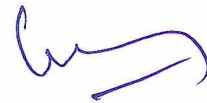
It is also great to see a diverse group of schools to motivate the knowledge, with the **Zilla Parishad Oriental High School, Vempa, Bhimavaram Mandal, West Godavari District, Andhra Pradesh**. The students reported that it helped them to increase their knowledge and felt happy from the feedback that many children were motivated towards studying in science and technology programs due to the event.


Head of the department
Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNA AMIRAM (P.O.)
BHIMAVARAM-534 204.



Translate to context from the news clip

Dr. KV Murali Krishnamraju, Principal of Bhimavaram SRKER Engineering Ring College, said that if students also study the new discoveries made at the national level, their knowledge development will increase. Bhimavaram SR Engineering College, Mechanical Engineering students conducted Pragya Technical Fair at Zilla Parishad Oriental High School located in Vempa Village of Bhimavaram Rural Mandal. On this occasion, Dr. Muralikrishnamaraju, an alumnus of Vempa Zilla Parishad High School and principal of the college, said that it was because of the knowledge that this school imparted to him that he studied primary education here and became the principal of a prestigious engineering college in the country. Recently, the students of their college came second in the national competition for the design and racing of vehicles that can be driven anywhere in the city of Bhopal, Madhya Pradesh. In addition to these, the students are very happy to express Recently some other new inventions made by the students of the college were also presented to the students. On this occasion, Nadimpally Surya Bhagavan Raju, the principal of the school, said that displaying the nationally awarded vehicles in their college is a great way to instill creative thoughts among the students. On this occasion Dr. K Suresh Babu, Head of Mechanical Engineering of the college said that Automotive Club UKV is under the auspices of the Mechanical Engineering Department of his college and every year the new inventions created by the students are organized as "Prajna Technical Fair" for the students in various Zilla Parishad High Schools. On this occasion, SRKR Engineering College Principal Dr. KV Murali krishnama raju was honored on behalf of the school, on behalf of the villagers and on behalf of the education committee. Committee Chairman Shyam Babu, Assistant Professors of Mechanical Engineering Department of SRKR Engineering College, M Anil, V Murali, K Tarun Kumar and others participated.





SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING (AMSE)

List of student's participation in the Event

Name of the Event: Potajna

Date: 02/11/24

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	K. Gurusnath	23B91A0382	mech-B	K. Gurusnath.
2	K. Vinay	23B91A0366	Mech-A	K. Vinay
3	K. Asish Babu	23B91A0372	mech-A	K. Asish
4	M. Bala Surya Sateev	22B91A0384	Mech-B	M. Sateev
5	K. Venkate Ramana	23B91A0312	Mech-C	K. Venkate
6	Y. Sai Manikanta	23B91A0343	Mech-C	Y. Sai Manikanta
7	Ch. Bhanu prakash	23B91A0331	mech-A	Ch. Bhanu prakash
8	Ch. Govind	22B91A0325	MECH-A	Ch. Govind
9	S. Ranya	23B91A0304	Mech-B	S. Ranya
10	K. Rupasri	23B91A0393	MECH-B	K. Rupasri
11	U. Hemanth	22B91A0365	MECH-C	U. Hemanth
12	V. Jagadeesh Kumar	22B91A0366	MECH-C	V. Jagadeesh
13	G. Jeswanth	23B91A0352	Mech-A	G. Jeswanth
14	Ch. Ganesh	23B91A0328	Mech-A	Ch. G. P. Raju
15	U. Lavanya	23B91A0366	Mech-C	U. Lavanya
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25				

Signature of Head of the Department

Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNA AMIRAM (P.O.)
BHIMAVARAM-534 204.



SAGI RAMA KRISHNA M RAJU ENGINEERING COLLEGE(A)

SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING (AME)

List of student's participation in the Event

Name of the Event: Prawn

Date: 02/06/24

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	A. Raju	22B91A0302	3/4 MECH	<u>AR</u>
2	J. Rambabu	23B95A0310	3/4 MECH	<u>Rambabu</u>
3	K. seshu	23B95A0315	3/4 MECH	<u>Seshu</u>
4	R. Purna	22B95A0341	4/4 MECH	<u>Purna</u>
5	J. Satya	22B91A0354	3/4 MECH	<u>J. Satya</u>
6	B.M.V. Chaitanya	22B91A0306	3/4 MECH	<u>Chaitanya</u>
7	M.B.S. Sanjeev	22B91A0384	3/4 MECH	<u>M. Sanjeev</u>
8	P. Tarun	23B95A0332	3/4 MECH	<u>P. Tarun</u>
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25				

Signature of Head of the Department
 Professor & Head
 Dept. of Mechanical Engg.
 S.R.K.R. Engineering College
 CHINNA AMIRAM (P.O.)
 BHIMAVARAM-534 204



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE (A)
CHINNA AMIRAM:: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

S. No.	NAME OF THE STUDENT	CLASS	SIGNATURE
1.	T. Laxitha	X	T. Laxitha
2.	K. Hema	X	K. Hema.
3.	A. Santhi	X	A. Santhi
4.	K. Sneethanjali	X	K. Sneethanjali.
5.	N. Prameela	X	N. Prameela.
6	P. Vennala	IV	P. Vennala
7	Ch. Jacob	X	Ch. Jacob
8.	S. Saigrah	X	S. Saigrah
9)	K. Karthi K Kumar	X	K. Karthik Kumar
10)	A. Santosh	VI	A. Santosh
11)	I. Lakshmi priya	X	I. Lakshmi priya
12)	T. Mani	X	T. Mani

S. NO	NAME OF THE STUDENT	CLASS	SIGNATURE
13	M. Sowmya	<u>X</u>	M. Sowmya
14)	K. Sandhya	<u>X</u>	K. Sandhya
15)	Y. NAVEEN	<u>VI</u>	Y. NAVEEN
16)	P. mariyamma.	<u>V</u>	P. mariyamma.
17)	G. Siri priya	<u>X</u>	G. Siri priya
18)	V. Yesubabu	<u>IX</u>	V. Yesubabu
19)	B. Susanth.	<u>IX</u>	B. Susanth.
20)	G. vani	<u>X</u>	G. vani
21)	M. Braveena	<u>X</u>	M. Braveena
22)	P. Asini	<u>X</u>	P. Asini
23)	T. Abhi	<u>VI</u>	T. Abhi
24)	I. yesu Raju	<u>X</u>	I. yesu Raju
25)	M. Geetha chandrika	<u>X</u>	M. Geetha chandrika
26)	B. Mohan	<u>X</u>	B. Mohan
27)	D. narsimh	<u>X</u>	D. narsimh

S.NO	NAME OF THE STUDENT	CLASS	SIGNATURE
28	K. Santosh	X	K. Santosh
29)	U. Viswakhadha Raju	X	U. Viswakhadha Raju.
30)	K. Rudra charan	X	K. Rudra charan
31	M. VASU	X	VASU
32	D. Sasi	X	GOOD
33	R. Prasanna Rani	V	Good.
34	Gr. Prasanth	V	Prasanth
35	K. R. K. K. K.	IV	
36	M. Steven son	X	M. Steven son
37	M. Navya	X	
38	G. Rajmilla	VI	M. Navya
39	Sk. Khushi	VII	G. Rajmilla
40	P. Pallavi	VII	Sk. Khushi
41	P. Thejisa	VII	P. Pallavi
42	T. Sandeep	VII	P. Thejisa
43)	Ch. Jacob	X	T. Sandeep
44)	N. Navya	X	Ch. Jacob
45)	Ch. mercy	X	N. Navya.
46)	B. Sukeerthi	VII	Ch. mercy
47)	R. mahimanthi	VII	B. Sukeerthi
		VII	R. mahimanthi

S. NO	NAME OF THE STUDENT	CLASS	SIGNATURE
48)	B. Sharmila	VII	Vijay B. Sharmila
49)	N. SHARMIla	X	N. Sharmila
50)	Ch. Siri	X	Ch. Siri
51)	P. Sony	X	P. Sony
52)	M. Nandini	IX	m. nandini
53)	B. Swathi	<u>IX</u>	B. Swathi
54)	M. HOPPY glACE	VI	M. HOPPY glACE
55)	P. MATHALU SIDDU	<u>VII</u>	Ktm - Lover - SIDDU - 143
56)	V. NANI	<u>VII</u>	V. NANI Babu
57)	M. VIJAY KUMAR	<u>VII</u>	M. vijay.
58)	Ch. Santa. Kumari	<u>VII</u>	Ch. Santa. Kumari
59)	V. Jessy	<u>VII</u>	V. Jessy
60)	lakshmi. I	<u>VII</u>	I. lakshmi
61)	B. Sandeep	<u>IX</u>	B. <u>Sandeep</u>
62)	M. Suresh	<u>IX</u>	M. Suresh
63)	B. Akash Babu	<u>IX</u>	B. Akash
64)	P. Johnson Jashuvan	<u>VII</u>	P. John
65)	V. Sowmya	<u>VIII</u>	V. Sowmya
66)	k. Alekhya	<u>VII</u>	k. Alekhya
67)	L. chinmayi	<u>VI</u>	L. chinmayi
68)	R. Akshitha	<u>VIII</u>	R. Akshitha
69)	D. Jeerthi	<u>VII</u>	D. Jeerthi

S. No.	NAME OF THE STUDENT	CLASS	SIGNATURE
70	K. Keerthi	<u>IX</u>	V. Good <u>K. Keerthi</u>
71	K.M. Ramya SSI	<u>IX</u>	K.M. Ramya SSI
72	Ch. Jerry	<u>VI</u>	Ch. Jerry
73	V. Lakshmi Hasini	<u>IX</u>	V. Lakshmi Hasini
74	A. Meghana	<u>IX</u>	A. Meghana
75	N. Ravani	<u>IX</u>	N. Ravani
76	T. Gayathri	<u>VI</u>	T. Gayathri
77	Sk. Bhasha	<u>VIII</u>	Sk. Bhasha
78	K. Kusuma Kumari	<u>VIII</u>	K. Kusuma
79	N. Draksha Rani	<u>VIII</u>	N. Draksha
80	M. Dwaga Bhavani	<u>VII</u>	M. Dwaga Bhavani

S.NO.	NAME OF THE STUDENT	CLASS	FEEDBACK.
1)	I. Lakshmi priya	<u>X</u>	Excellent
2)	J. Ramya Sri	<u>X</u>	Great inventions.
3)	P. Mani	<u>X</u>	Excellent
4.	M. Sowmya	<u>X</u>	Good
5.)	K. Sandhya	<u>X</u>	Good
6)	G. Sri priya	<u>X</u>	Excellent.
7)	P. Mariyamma.	<u>X</u>	Excellent.
8)	B. Susanth	<u>IX</u>	Good
9)	M. Geetha chandrika	<u>X</u>	Good
10)	G. Vani	<u>X</u>	Excellent
11)	M. Bravenna	<u>X</u>	Good
12)	P. Asini	<u>X</u>	Good.
13)	D. narsimha	<u>X</u>	Excellent
14)	B. Mohan	<u>X</u>	Excellent
15)	V. Viswanadha Raju	<u>X</u>	Good
16)	K. Redra charan	<u>X</u>	Good
17)	P. Vennala	<u>VI</u>	Excellent, Great inventions.

S.No	Name of the student	class	Feed Back
18)	V. Yesubabu	<u>IX</u>	Super
19)	G. Rajimila	<u>VII</u>	excellent
19)	N. Nanya	<u>V</u>	Very Good.
20)	B. Sharmila	<u>VII</u>	Very Good
22)	H. Sharmila		
23.)	ch. Siri	<u>IX</u>	very Good
		<u>X</u>	very Good
24)	P. Sony	<u>X</u>	very Good
25)	M. Thanya	<u>IX</u>	very Good
6)	ch. mercy	<u>VII</u>	excellent
7)	K. Rajani	<u>VI</u>	very good
8)	M. Nandini	<u>IX</u>	Very very very Good
12)	B. Swathi	<u>IX</u>	very good.
20)	M. Hopy grace	<u>VI</u>	very nice.
1)	L. Sarvani	<u>IX</u>	Very very very Good.
12)	G. Nagalakshmi	<u>IX</u>	Excellent
3)	ch. Santa. Kemaoli	<u>VI</u>	Excellent.
4)	M. VIJAY KUMAR	<u>VII</u>	excellent
5)	V. Nani	<u>VII</u>	M.
		<u>VII</u>	very Good.

SNO	Name	Class	FEEDBACK
36)	N. Vineela	<u>IX</u>	Good
37)	T. Prasanthi	<u>IX</u>	Good
38)	B. Sandeep	<u>IX</u>	Good
39)	Ch. Santa. Kumari	<u>IX</u>	V. Good
40)	B. Sameer	<u>VII</u> <u>VII</u>	Good
41)	V. Sowmya		Good
42)	K. Alekhya	<u>VIII</u> <u>VIII</u>	very Good
43)	L. Chinmayi	<u>VI</u>	Good.
44)	R. Akshitha	<u>VIII</u>	very Good
45)	D. Keerthi	<u>VIII</u>	very Good
46)	M. Nayana	<u>IX</u>	very Good
47)	M. Sundara Valli	<u>VI</u>	Very Good
48)	V. Lakshmi Hasini	<u>IX</u>	Very Good
49)	A. Meghana	<u>IX</u>	very Good
50)	K. M. Ranya Sri	<u>IX</u>	very Good
51)	K. Keerthi	<u>IX</u>	very Good
52)	T. Gayathri	<u>VI</u>	very Good
53)	N. Rakani	<u>VI</u>	very Good

S. NO.	NAME OF THE TEACHER	DESIGNATION & SUBJECT	FEEDBACK
2	N.S.S. Bhagavan Rgu.	H.M.	<p>First of all I would like say thank you very much. The Science Expo which was conducted by you was such a wonderful event. Our students had a great experience by watching your inventions. They are all inspired by you.</p> <p><i>[Signature]</i> Gazetted Head Master Z.P. (O) High School VEMPA-334 207. Bhimavaram Mandal, W.G Dist.</p> <p>2.11.24</p>

SNO	NAME OF THE TEACHER	DESIGNATION & SUBJECT	FEED BACK
1	K. NARASIMHA MURTHY	LP (SANSKRIT)	SRKR college ఎన్నో రుబుల ఆలూను నౌసిస పరిశరమల నాల కిష్ట ఆం డీన/ల, ఎన్నో రుబులల చక్ర నా ఎవరినా తి కిర్నం కింప్రే విధం గ నెప్పారు. కాదు తి నుప్పడిన ఈ పరిశరమల భవప్రత్ డి ప్ద, స్థల డింబల రి స కుంబులెన్ని
2.	P. PRABHAKARA RAO	SA Maths	Arranged. Science equipments are very useful to our student. it help to creative thinking, innovative mind set to our student. Thank you all the SRKR Team.

S. NO.	NAME OF THE TEACHER	DESIGNATION & SUBJECT	FEEDBACK
	Md Khaja Kutubuddin	S.A. Hindi	2 Appreciate the entire team of SRKR Engineering College management. you did a good job. Our students learnt many things about science and technology. They were inspired to build new india in future.
	P.S.V. PRASADA RAJU.	S.A. (B.S)	I Thanked to the principal sir as he choosed my school. and I appreciate the whole team of S-R-K-R. Eng. College Bhimavaram. Our kids are inspired from you. It is a good opportunity to my students. Thank you to all. you did a good job.
	K. Maha Raju	SA (S.S)	నాంకోర్ పరిష్కారం (మంజూరి) కాసిస్తున్న ఈ రోజుల్లో నాకోర్ అడ్మినిస్ట్రేషన్ లకు తీరివేతలు ద్వారా అభివృద్ధి చేసిన SRKR అధ్యాపకలకు అభినందనలు. ముఖ్యంగా మీ ప్రయోగాలు మానవాళి ప్రస్తుత ప్రపంచాలు, భవిష్యత్ ప్రపంచాలు ఆధునికతను చెప్పడంలో ఎటువంటి అతిశయోక్తి లేదు. మీ ప్రయోగాలకు ఈ విధంగా కొనసాగిస్తూ ఉన్న అభివృద్ధి చేయడంలో

S. No.	NAME OF THE TEACHER	DESIGNATION & SUBJECT	FEEDBACK
1	S.K.L. Damin	Telugu	ఇంజనీరింగ్ మెకానిక్ కు స్టూడెంట్స్ ఈ రోజు మోస్టుల్ విద్యార్థులందరి ఎంబు చక్కగా సైన్స్ థీ ర్స్ సంబంధం చేసే ముద్ర వేసుకు వచ్చి ఉండర్స్కి విజ్ఞానాన్ని మన విద్యార్థులకు అందించాలి వారందరికీ ము అభినందనలు
2	Ch. Vijayalakshmi	Mathematics	S.R.K.R. Eng. college విద్యార్థులు ఈ రోజు మా స్కూల్ Science Expo విజ్ఞాన పేటరు. దానిలో 'కారు మా విద్యార్థులకు బాగా నచ్చింది. "డ్రస్ట్ రిమోవర్" "water Dispenser", కండ్రోలర్ ప్రమాదం నివారణ థి వంటి అంశలు మా విద్యార్థులకు, నాకు బాగా నచ్చినవి. ఈ Expo చూసిన తర్వాత మా విద్యార్థులు అమె కూడా ఏదైనా సాధించాలనే కురుహలంబో ఉన్నారు.
3	M. SRINIVASA RAO	English	The Science Expo which was Conducted by SRKR Engg. College, RVRM students was very useful to our students. my students were attracted towards the working model instruments mainly "The car", Robot and other things. Thank you very much for your efforts.



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

CHINNA AMIRAM: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 29-11-2024

CIRCULAR

All the teaching staff are here to inform you that our department is organizing a Two-Week Online Faculty Training Program on "Hands-on Practice with ABAQUS" from 02-12-2024 to 14-12-2024.

In this connection, I instruct the teaching staff to register & participate in the workshop.

Venue: CAD/CAM Lab

Time: 09:00 AM

Head of the Department.

Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNAAMIRAM (P.O.)
BHIMAVARAM-534 204.



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

CHINNA AMIRAM: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

Event Brochure



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE (AUTONOMOUS)

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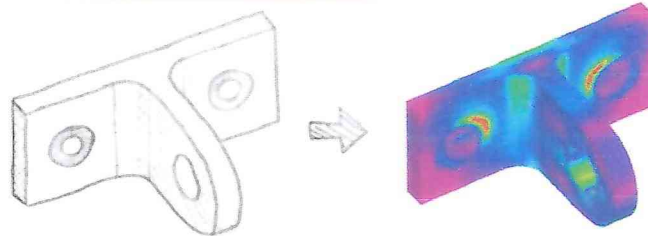
DEPARTMENT OF MECHANICAL ENGINEERING

Organizes

Two Weeks Online Faculty Training Program on

"Hands on Practice with ABAQUS"

2nd to 13th December 2024



Resource Person

Dr. K. S. Babu
Project Lead, CYTENT, Hyderabad

Convener

Prof. K. Suresh Babu
Professor and Head


Coordinators

Prof. P. Rama Murthy Raju
Prof. S. Rajesh
Sri. Ch.N.V.S. Swamy

Registration Link: <https://forms.gle/FLWjCST1BbSK3oN8>

NO REGISTRATION FEE and Last date for Registration is **01-12-2024**

For any Assistance contact: 9440519992/9948202220/9700111235


Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNA AMIRAM (P.O.)
BHIMAVARAM-534 204.



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

CHINNA AMIRAM: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

Hands-on Practice with ABAQUS

PROGRAM SCHEDULE

Week 1: Fundamentals and Linear Analysis

Date	Session 1 (9:00 AM – 12:00 Noon)	Session 2 (1:30 – 4:00 PM)
02-12-2024	Inauguration	Pre-processing in ABAQUS
	Introduction to ABAQUS: GUI, modules, workflow. Basic navigation and model setup	Geometry creation, meshing techniques. Boundary conditions, loads, and constraints, Simple cantilever beam analysis
03-12-2024	Linear Static Analysis	Advanced Linear Static Analysis
	Theory: Linear elasticity, constitutive models. Hands-on: Truss/2D plane stress problem	Steps, load cases, and solution process. Post-processing: Stresses, strains, and deformations
04-12-2024	Nonlinear Analysis Basics	Nonlinear Analysis in ABAQUS
	Geometric/material nonlinearity, contact problems. Hands-on: Large deflection analysis	Material models (plasticity, hyper elasticity). Hands-on: Nonlinear bending or snap-through problem
05-12-2024	Dynamic Analysis I	Dynamic Analysis II
	Modal analysis: Natural frequencies, mode shapes. Hands-on: Eigenvalue extraction	Transient dynamics (impact, vibration). Hands-on: Harmonic response analysis
06-12-2024	Optimization & Sensitivity	Case Studies
	Design optimization, uncertainty quantification.	Topology optimization , Hands-on:
07-12-2024	Structural Analysis	Thermal Analysis
	Structural analysis. Hands-on (e.g., pressure vessel, buckling).	Thermal-stress coupling demo



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DEPARTMENT OF MECHANICAL ENGINEERING

Hands-on Practice with ABAQUS

PROGRAM SCHEDULE

Week 2: Advanced Topics and Applications

Date	Session 1 (9:00 AM – 12:00 Noon)	Session 2 (1:30 – 4:00 PM)
09-12-2024	Explicit Dynamics	Advanced Explicit Analysis
	Crash, impact, and wave propagation. Hands-on: Simplified crash model	Hands-on: Drop test or ballistic impact simulation
10-12-2024	Heat Transfer & Thermal Analysis	Coupled Field Analysis
	Conduction, convection, radiation. Hands-on: Heat sink analysis	Thermo-mechanical coupling (e.g., engine component). Hands-on: Joule heating in a resistor
11-12-2024	Fluid-Structure Interaction (FSI)	FSI Applications
	Theory: Coupling fluid/structural solvers. Demo: Wind loading on a structure	Hands-on: Pipe flow with structural deformation
12-12-2024	Composite Materials	Fatigue & Fracture Mechanics
	Laminate modeling, failure criteria. Hands-on: Composite plate analysis	Crack propagation, Paris' law. Hands-on: Pre-cracked component analysis
13-12-2024	Project Work	Project Work
	Mini-project: Solve a real-world problem - bridge	Mini-project: Solve a real-world problem - Automotive part
14-12-2024	Case Studies/Project Work	Valedictory & Certificates
	Case Study examples/Mini-project	Presentations, feedback, and certificate distribution



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

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DEPARTMENT OF MECHANICAL ENGINEERING

Event Outreach

Name of the event	Hands-on Practice with ABAQUS
Type of Event	FDP
Event Start Date	02-12-2024
Event End Date	14-12-2025
Event Convener & Mobile Number	Dr. K. Suresh Babu, Contact : 9849657026
Department/Section Organized	Department of Mechanical Engineering
Brochure/Circular	Yes
Event Picture	Yes
Event Magazine Clippings	No
Participant Attendance Sheet	Yes

Description: The Department of Mechanical Engineering at Sagi Rama Krishnam Raju Engineering College (Autonomous) is organizing a Two-Week Online Faculty Development Program (FDP) on "Hands-on Practice with ABAQUS" from 2nd to 14th December 2024, aimed at equipping teaching staff with advanced Finite Element Analysis (FEA) skills. This intensive training, conducted in the CAD/CAM Lab, will cover fundamental to advanced ABAQUS applications, with daily hands-on sessions led by industry expert Dr. K.S. Babu (Project Lead, Cyient, Hyderabad). The program emphasizes practical learning through real-world case studies (e.g., crash simulations, thermal-stress coupling) and collaborative mini-projects (e.g., bridge/automotive part analysis). Outreach efforts include targeted circulars to faculty, digital brochures with registration links (no fee), and promotional campaigns via college platforms. Post-event, participants will receive certificates, and resources will be shared for sustained skill development. The FDP aims to bridge industry-academia gaps, fostering expertise in cutting-edge FEA tools for enhanced teaching and research.



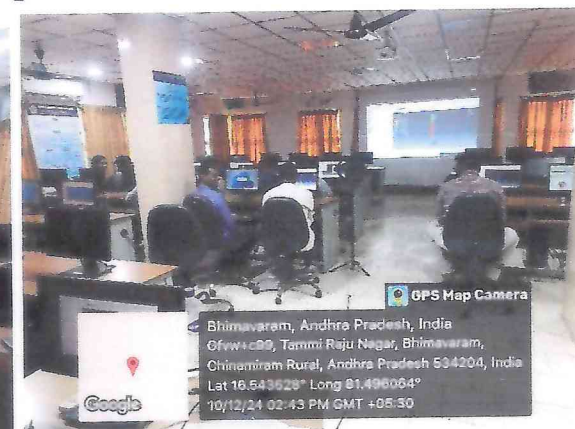
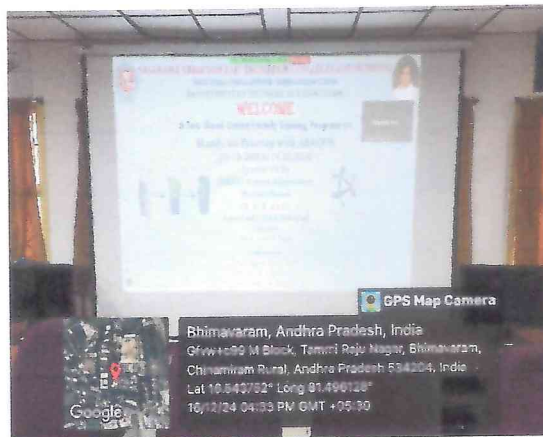
SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

CHINNA AMIRAM: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

Event Photographs

Name of the event: Hands-on Practice with ABAQUS





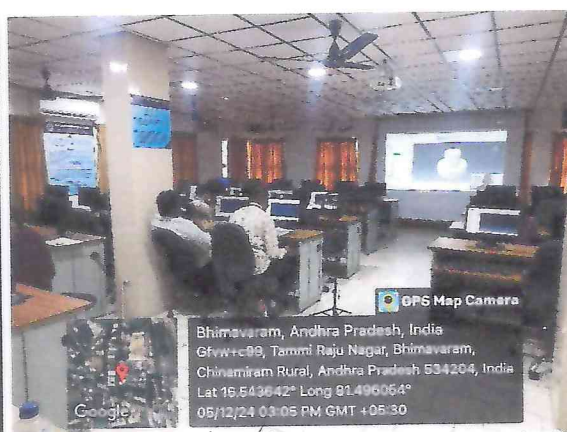
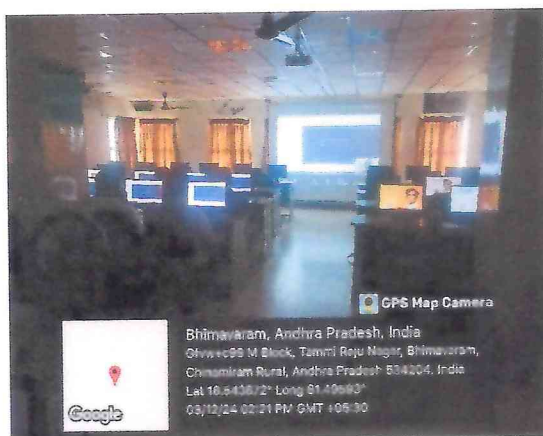
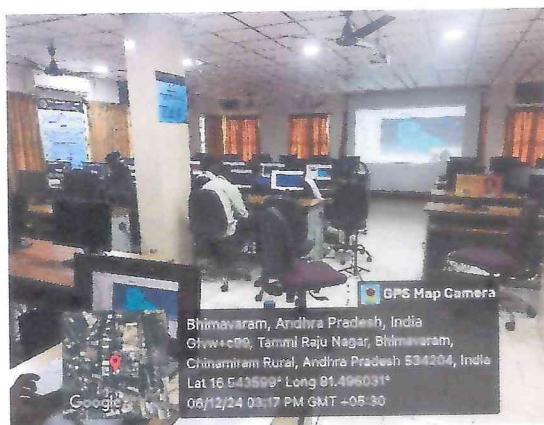
SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

CHINNA AMIRAM: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

Event Photographs

Name of the event: Hands-on Practice with ABAQUS




Professor & Head
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S.R.K.R. Engineering College
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SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

CHINNA AMIRAM: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

Participant Certificates

SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE (AUTONOMOUS)
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CERTIFICATE OF APPRECIATION

This is to Certify that

Mr. N V S SWAMY CHINAMILI
has rendered his invaluable service as Coordinator for
Two-week Online Faculty Training Program on
"Hands-on Practice with ABAQUS"

Organized by Department of Mechanical Engineering and SRKREC Alumni Association
during 2nd to 14th Dec, 2024 at S.R.K.R. Engineering College (A), Bhimavaram.

(Dr. P. Rama Murthy Raju)
Program Coordinator

(Dr. K. Suresh Babu)
Convener

(Dr. K.V. Murali Krishnam Raju)
Principal

SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE (AUTONOMOUS)
SRKR MARG :: CHINNA AMIRAM :: BHIMAVARAM-534204

CERTIFICATE OF APPRECIATION

This is to Certify that

Dr. K. SURESH BABU
has rendered his invaluable service as Resource Person in
Two-week Online Faculty Training Program on
"Hands-on Practice with ABAQUS"

Organized by Department of Mechanical Engineering and SRKREC Alumni Association
during 2nd to 14th Dec, 2024 at S.R.K.R. Engineering College (A), Bhimavaram.

(Dr. P. Rama Murthy Raju)
Program Coordinator

(Dr. K. Suresh Babu)
Convener

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Principal

SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE (AUTONOMOUS)

SRKR MARG :: CHINA AMIRAM :: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

Two-Week Online Faculty Training Program on "Hands-on Practice with ABAQUS" From 02-12-2024 to 14-12-2024

PARTICIPANTS ATTENDANCE SHEET

S.No.	Name of the Participant	2-Dec-24	3-Dec-24	4-Dec-24	5-Dec-24	6-Dec-24	7-Dec-24	9-Dec-24	10-Dec-24	11-Dec-24	12-Dec-24	13-Dec-24	14-Dec-24
1	Mr. BALAM DURGA PRASAD	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
2	Dr. Ravi Varma Penmetsa	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
3	Mr. PRAVEEN VUNDRAJAVARAPU	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
4	Mr. M Indra Reddy	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
5	Mr. SINGURU MADHAVARAO	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
6	Dr. D. Shantanu	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7	Mr. DURGA HEMANTH KUMAR K	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
8	Prof. Manikanth Vatala	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
9	Mr. Anilkumar Mudunuri	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
10	Mr. N V S Swamy Chinamilli	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
11	Mr. Rajendra Prasad Varma	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
12	Mr. Rajesh Mudunuri	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
13	Mr. SK R S Mahaboob Ali	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present

Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINA AMIRAM (P.O.)

S.No.	Name of the Participant	2-Dec-24	3-Dec-24	4-Dec-24	5-Dec-24	6-Dec-24	7-Dec-24	9-Dec-24	10-Dec-24	11-Dec-24	12-Dec-24	13-Dec-24	14-Dec-24
14	Mr. Sunil kumar Kothapalli	KL	KL	KL	KL	KL	KL	KL	KL	KL	KL	KL	KL
15	Mr. KUCHAMPUDI SANDEEP VARMA	Sdy	Sdy	Sdy	Sdy	Sdy	Sdy	Sdy	Sdy	Sdy	Sdy	Sdy	Sdy
16	Dr. Rama Bhadri Raju Chekuri	Ph	Ph	Ph	Ph	Ph	Ph	Ph	Ph	Ph	Ph	Ph	Ph
17	Mr. Vegesna Krishna Chaitanya Varma	D	D	D	D	D	D	D	D	D	D	D	D
18	Mr. NAMBURI HARSHA	NHS	NHS	NHS	NHS	NHS	NHS	NHS	NHS	NHS	NHS	NHS	NHS
19	Dr. I RAMA PAVAN KUMAR VARMA	IR	IR	IR	IR	IR	IR	IR	IR	IR	IR	IR	IR
20	Ms. N. Sathya	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
21	K.M.N.V.S.A. SIVARAM	SSD	SSD	SSD	SSD	SSD	SSD	SSD	SSD	SSD	SSD	SSD	SSD
22	Dr. G. V. Sekhara	G	G	G	G	G	G	G	G	G	G	G	G
23	Sri. G. H. Tammi Raju	G	G	G	G	G	G	G	G	G	G	G	G
24	P. Chakraborty	PH	PH	PH	PH	PH	PH	PH	PH	PH	PH	PH	PH
25	K. prasanna Pragas	KL	KL	KL	KL	KL	KL	KL	KL	KL	KL	KL	KL
26	R. S. Srikanth Varma	St	St	St	St	St	St	St	St	St	St	St	St
27	Dr. A. A. Balakrishna	St	St	St	St	St	St	St	St	St	St	St	St
28													
29													
30													



SRKR AUTOMOTIVE CLUB



Estd. 1980

SRKR

ENGINEERING COLLEGE
AUTONOMOUS



SRKR GO KART CHAMPIONSHIP 2025

SEASON – 1

23 January 2025 to 26 January 2025


Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINAAMIRAM (P.O.)
BHIMAVARAM-534 204.



SRKR GO-KART CHAMPIONSHIP

Chief Patron:

Sri S Prasad Raju

President

Patrons:

Sri P Krishnam Raju

Honorary Chairman, Member
Governing Body

Sri G Rama Raju

Vice President - 1

Sri S Vittal Ranga Raju

Vice President - 2

Sri S R K Nishant Varma

Secretary cum Correspondent

Sri S Satya Pratik Varma

Member, Governing Body

Co-Patrons:

Dr. M Jagapathi Raju

Director

Dr. K V Murali Krishnam Raju

Principal

Convenor:

Dr. K Suresh Babu

HOD-Mechanical Engg.

Coordinators:

Sri V V M Krishnam Raju

Assistant Professor, Mech. Engg.

Sri N S Kumar Varma

Assistant Professor, Mech. Engg.

Sri U R Prasad Varma

Assistant Professor, Mech. Engg.

PROGRAMME

DAY-1

Opening Ceremony	: 10:00 AM - 11:00 AM
Technical Inspection-1	: 02:00 PM - 05:00 PM
Cost Report Presentation	: 02:00 PM - 05:00 PM
Innovation	: 02:00 PM - 05:00 PM

DAY-2

Design Evaluation	: 10:00 AM - 05:00 PM
Technical Inspection-2	: 09:00 AM - 12:00 PM
Business Plan Presentation	: 10:00 AM - 12:00 PM
Cost Report Presentation	: 10:00 AM - 12:00 PM
Technical Inspection-3	: 01:30 PM - 03:00 PM
Brake Test	: 02:00 PM - 05:00 PM
Acceleration Test	: 02:00 PM - 05:00 PM

DAY-3

Design Evaluation	: 10:00 AM - 12:00 PM
Brake Test	: 10:00 AM - 05:00 PM
Acceleration Test	: 10:00 AM - 05:00 PM
Skid Pad Test	: 10:00 AM - 05:00 PM
Auto Cross	: 10:00 AM - 05:00 PM
Time Trail (Tentative)	

DAY-4

Endurance Test	: 10:00 AM - 01:30 PM
Prize Distribution	: 02:00 PM - 03:00 PM
Closing Ceremony	: 03:00 PM - 04:30 PM



SRKR
ENGINEERING COLLEGE
AUTONOMOUS

S R K R ENGINEERING COLLEGE ASSOCIATION

SRKR MARG, CHINA AMIRAM, BHIMAVARAM-534204, AP, INDIA



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE (AUTONOMOUS)

(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada)

Accredited by NAAC with 'A+' Grade.

Recognised as Scientific and Industrial Research Organisation

SRKR MARG, CHINA AMIRAM, BHIMAVARAM – 534204 W.G.Dt., A.P., INDIA

DEPARTMENT OF MECHANICAL ENGINEERING GO-KART CHAMPIONSHIP

Program Schedule

DATE: 23-01-2025

TIME	EVENT
11:00AM- 11:03AM	Inviting dignitaries on to the stage
11:03AM- 11:06AM	Prayer Song
11:06AM- 11:10AM	Lamp lightening ceremony
11:10AM- 11:15AM	Briefing about college and event by Student Anchors
11:15AM-11:20AM	Speech by Dr. K. Suresh Babu , Convenor of Go-kart championship and Head of Mechanical Engineering Department
11:20AM- 11:30AM	Speech by Sri. V. V. Murali Krishnam Raju , Coordinator, Go-Kart Championship
11:30AM- 11:35AM	Speech by Dr. K.V. Murali Krishnam Raju , Principal, SRKR Engineering College
11:35AM-11:40AM	Speech by Dr. M. Jagapathi Raju , Director, SRKR Engineering College
11:40AM- 11:45AM	Speech by S.V. Ranga Raju , Vice President, SRKR Engineering College
11:45AM- 11:50AM	Speech by Sri. S.R.K. Nishanth Varma , Secretary cum correspondent, SRKR Engineering College
11:50AM-11:51AM	Inaugural of Go-Kart championship
11:51AM-11:56AM	Speech by Sri. Sagar Vyas , CEO of Hindustan Motorsports, Judging panel member of Go-Kart championship
11:56AM-12:00PM	Vote of thanks by Sri. K.M. Sivaram



SRKR GO-KART CHAMPIONSHIP

The SRKR Go-Kart Championship is a premier competition designed to cultivate creativity, innovation, and technical expertise among aspiring engineers. Hosted by SRKR Engineering College, this event provides teams with significant design autonomy, encouraging them to unleash their imagination in developing high-performance racing go-karts. Within the framework of essential guidelines, the competition actively challenges participants to push the boundaries of design, engineering, and performance, fostering a spirit of innovation and excellence in motorsport engineering.

OBJECTIVE OF THE CHAMPIONSHIP

The SRKR Go-Kart Championship challenges teams to function as engine development enterprises tasked with designing, constructing, and commissioning a prototype go-kart tailored for the non-professional racing market. Teams are expected to develop karts that excel in performance metrics such as speed, braking, handling, and structural integrity, while ensuring cost-effectiveness for weekend racers seeking excitement and reliability. This competition goes beyond evaluating technical skills, fostering critical thinking, innovation, and effective teamwork to bring ideas to life on the track. It is a platform where engineering expertise meets a passion for racing, culminating in a dynamic showcase of ingenuity and collaboration.



SRKR AUTOMOTIVE CLUB



EVENT SCHEDULE

DATE	SCHEDULE	TENATIVE TIME
23/01/2025	Opening Ceremony	10:00 AM - 12:00 PM
	Technical Inspection-1	11:00 AM - 05:30 PM
	Business plan presentation	02:00 PM - 05:30 PM
	Cost report presentation	
	Innovation	
24/01/2025	Design Evaluation	10:00 AM - 05:30 PM
	Technical Inspection-2	09:00 AM - 12:00 PM
	Business plan presentation	10:00 AM - 12:00 PM
	Cost report presentation	
	Technical Inspection-3	01:30 PM - 03:00 PM
	Brake test	02:00 PM - 05:30 PM
	Acceleration test	
25/01/2025	Design Evaluation	10:00 AM - 12:00 PM
	Brake test	10:00 AM - 11:30 PM
	Acceleration test	
	Skid pad test	11:00 AM - 05:30 PM
	Auto cross	
26/01/2025	Time Trail	10:00 AM - 11:00 PM
	Endurance	1:20 AM – 12:00 PM
	Price Distribution	1:00 PM - 2:30 PM
	Closing Ceremony	2:30 PM - 4:30 PM



SRKR AUTOMOTIVE CLUB



TEAMS PARTICIPATED

	TEAM NAME	COLLEGE NAME
01	Ashva	Anil Neerukonda Institute Of Technology And Sciences
02	Tenacion Riders	Vasireddy Venkatadri Institute Of Technology
03	Rudra	Vignan's Institute Of Information Technology
04	Juggernauts	Seshadri Rao Gudlavalleru Engineering College
05	Spark Racers	Swarnandhra College Of Engineering And Technology
06	Tachyon	Aditya University
07	Markandeya	SRKR Engineering College
08	Varaahi	SRKR Engineering College
09	Enigma	Raghu Engineering College
10	Enigma 2.0	Raghu Engineering College
11	Spartans	Aditya Institute Of Technology And Management



SRKR AUTOMOTIVE CLUB



JUDGE PANNEL

Mr. Akash Das	CEO of Renforcer Motorsports
Mr. Sagar Vyas	CEO of Hindustan Motorsports
Mr. Gaurav Singh Rathore	CEO of Vintage Vision
Mr. Devender Dayyala	Sr. Mechanical Engineer Singareni Collieries Company Limited
Mr. K Yeshwanth Reddy	Founder & CEO of Atom Motors
Mr. Raghuveer Chadavalavada	Founder & CEO of Aurita Bikes
Mr. Kunal Kishore	Director of Koshi Motors & Fabrication Pvt. Ltd.



SRKR AUTOMOTIVE CLUB



PRIZE MONEY

Category		Prize Money
Overall Championship	Winner	40,000/-
	Runner – Up	30,000/-
	2 nd Runner – Up	20,000/-
Endurance	Winner	15,000/-
	Runner – Up	10,000/-
Acceleration Test	Winner	10,000/-
Brake Test	Winner	10,000/-
Skid Pad	Winner	10,000/-
	Runner – Up	5,000/-
Auto Cross	Winner	10,000/-
	Runner – Up	5,000/-
Time Trail	Winner	10,000/-
	Runner – Up	5,000/-
Best Design	Winner	10,000/-
	Runner - Up	5,000/-
Best Innovation	Winner	10,000/-
Best Business Plan	Winner	10,000/-
Best Cost Report	Winner	10,000/-



EVENT PROCEEDINGS

Inauguration Ceremony

The SRKR Go-Kart Championship 2025 commenced with an energetic inauguration ceremony held at the college auditorium on 23-01-2025. The ceremony was graced by the presence of **Sri S.R.K. Nishant Varma, Secretary cum Correspondent of SRKR Engineering College**, who emphasized the significance of practical engineering exposure and how competitions like this bridge the gap between theoretical learning and industrial applications.

The event began with the traditional lamp-lighting ceremony, symbolizing the ignition of knowledge and innovation. This was followed by a warm welcome address by **Dr. K.V. Murali Krishnam Raju, Principal of SRKR Engineering College**, who encouraged the participants to embrace teamwork, creativity, and safety throughout the competition. The Convenor of the event, then provided an overview of the championship structure and motivated the participants to push their engineering boundaries.

The inaugural event concluded with the unveiling of the championship flag, marking the official start of the SRKR Go-Kart Championship 2025.

Technical Inspection (TI)

The Technical Inspection phase was conducted on [Date], immediately following the inauguration. A dedicated team of technical experts and faculty members meticulously evaluated each go-kart to ensure adherence to the prescribed safety norms and design specifications outlined in the event rulebook.



Only the teams that cleared all checkpoints and met the minimum safety standards were allowed to proceed to the dynamic events. This process emphasized the importance of vehicle safety and design compliance, ensuring a safe competition for both drivers and spectators.

Static Events

The static rounds were held over 2 Days, providing a platform for teams to present their engineering concepts, innovation, and economic feasibility to a panel of judges from academia and industry.

Design Presentation

Teams gave detailed presentations highlighting the engineering principles, design rationale, and calculations involved in their kart development. Emphasis was placed on:

- Chassis Design and Weight Distribution
- Steering Geometry and Suspension Layout
- Material Selection and Fabrication Techniques
- Performance Simulations and Testing

Judges assessed the teams based on technical understanding, innovation, and practical feasibility.

Cost Evaluation

This round focused on the financial aspects of kart fabrication. Teams submitted comprehensive cost reports covering:

- Raw Material Procurement
- Manufacturing and Assembly Costs
- Outsourced Components and Services
- Budget Planning and Cost Optimization Strategies



Teams demonstrating effective resource management and frugality without compromising safety and performance scored higher.

Dynamic Events

The most thrilling part of the championship, the dynamic events tested the real-world performance and durability of each kart under race conditions.

Brake Test

Each kart underwent a rigorous brake test to ensure complete stopping capability within a designated distance. The evaluation considered:

- Braking Distance and Efficiency
- Stability during Braking
- Driver Control and Responsiveness

Acceleration Test

This test measured the kart's ability to achieve maximum speed over a fixed stretch (100 meters). Factors evaluated included:

- Acceleration Time
- Engine Response and Power Delivery
- Weight-to-Power Ratio Efficiency

Skid Pad Test

Teams demonstrated their kart's handling characteristics by navigating a figure-eight circuit, testing:

- Lateral Acceleration
- Grip and Stability on Turns
- Steering Responsiveness



Endurance Race

The highlight of the championship, the endurance race tested:

- Kart Durability over Long Distances
- Fuel Efficiency and Engine Reliability
- Driver Strategy and Team Coordination

Teams raced for 1 hour on a challenging circuit featuring straights, chicanes, and sharp turns. Teams had to manage pit stops, and mechanical reliability. The race provided a comprehensive evaluation of both the kart's engineering and the team's tactical prowess.

Valedictory Ceremony

The Valedictory Ceremony was held on the concluding day of the event, 26-01-2025 marking the official close of the SRKR Go-Kart Championship 2025. It was attended by esteemed dignitaries including **Smt. C. Nagarani, Collector and District Magistrate of Bhimavaram**, and all participating teams, faculty, and students.

The ceremony began with a recap video showcasing event highlights, dynamic races, and participant interviews, drawing applause and cheers from the audience. This was followed by a heartfelt address by **Dr. Dr. K.V. Murali Krishnam Raju**, who appreciated the relentless efforts of all teams and acknowledged the Organizing Committee, volunteers, and sponsors for making the event a grand success.

Each award was accompanied by a trophy, certificates, and cash prizes.

The event concluded with a vote of thanks delivered by **Dr. K. Suresh Babu**, expressing gratitude to all stakeholders for their contributions. The championship flag was ceremoniously lowered, marking the official end of the event, followed by a group photo session with all teams and organizers.



SRKR AUTOMOTIVE CLUB



RESULTS & AWARDS

Category		Team Name	College Name
Overall Championship	Winner	Enigma	Raghu Engineering College
	Runner – Up	Enigma 2.0	Raghu Engineering College
	2 nd Runner – Up	Markandeya	SRKR Engineering College
Endurance	Winner	Enigma	Raghu Engineering College
	Runner – Up	Markandeya	SRKR Engineering College
Acceleration Test	Winner	Enigma 2.0	Raghu Engineering College
Brake Test	Winner	Rudra	Vignan's Institute Of Information Technology
Skid Pad	Winner	Enigma	Raghu Engineering College
	Runner – Up	Enigma 2.0	Raghu Engineering College
Auto Cross	Winner	Markandya	SRKR Engineering College
Time Trail	Winner	Enigma 2.0	Raghu Engineering College
	Runner – Up	Enigma	Raghu Engineering College
Best Design	Winner	Rudra	Vignan's Institute Of Information Technology



SRKR AUTOMOTIVE CLUB



	Runner - Up	Enigma	Raghu Engineering College
Best Business Plan	Winner	Tachyon	Aditya University
Best Cost Report	Winner	Spartans	Aditya Institute Of Technology And Management
Team Sprit	Winner	Tenacion Riders	Anil Neerukonda Institute Of Technology And Sciences
Best Captain	Winner	Ashva	Anil Neerukonda Institute Of Technology And Sciences
Best Driver	Winner	Enigma	Raghu Engineering College
Best Faculty Advisor	Winner	Tachyon	Aditya University



SRKR AUTOMOTIVE CLUB



EVENT SCHEDULE

Day-1

- Opening Ceremony: 10:00 AM - 12:00PM
- Technical Inspection-1: 02:00 PM - 5:30PM
- Cost Report Presentation: 02:00PM - 05:30 PM
- Innovation: 02:00 PM - 05:30 PM

Day-2

- Design Evaluation: 10:00 AM - 5:30PM
- Technical Inspection-2: 09:00 AM - 12:00 PM
- Business Plan Presentation: 10:00 AM-12:00 PM
- Cost Report Presentation: 10:00 AM-12:00 PM
- Technical Inspection-3: 01:30 PM - 03:00 PM
- Brake Test: 02:00 PM 05:30 PM
- Acceleration Test : 02:00 PM-05:30 PM

Day-3

- Design Evaluation: 10:00 AM - 12:00PM
- Brake Test: 10:00AM - 11:30 PM
- Acceleration Test: 10:00 PM 11:30 PM
- Skid Pad Test: 10:00 AM - 05:30 PM
- Auto Cross: 10:00 AM - 05:30 PM
- Time Trail (Tenative)

Day- 4

- Endurance: 10:00 AM 01:30 PM
- Price Distribution: 03:00 PM - 05:00 PM
- Closing Ceremony: 05:00 PM - 06:30 PM



SRKR GO-KART CHAMPIONSHIP

A NATIONAL LEVEL EVENT

JAN 23-26, 2025

Organised

by

Department

of

Mechanical Engineering



For further information

Contact:

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+91 80089 46384

Professor & Head

Dept. of Mechanical Engg.

S.R.K.R. Engineering College

CHINA AMIRAM (P.O.)

BHIMAVARAM-534 204

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srkrautomotiveclub@srkrec.ac.in

SRKR ENGINEERING COLLEGE(A)

S.R.K.R. MARG, CHINA AMIRAM,
BHIMAVARAM

ANDHRA PRADESH-534 204

ABOUT THE INSTITUTION

- Established in 1980, SRKR Engineering College is a distinguished technical institution in Andhra Pradesh, committed to empowering rural students through quality education. Nestled within 30 acres of lush greenery, the college features state-of-the-art facilities and fosters a vibrant, inclusive learning environment.
- With a strong focus on education, research, and innovation, SRKR inspires students to build creative confidence and enhance their problem-solving abilities. By unlocking their potential for innovative thinking and real-world application, the institution ensures its graduates are well-equipped for impactful careers and recognized for their significant contributions to nation-building.
- As a driving force for innovation and progress, SRKR Engineering College continues to uphold its legacy by cultivating exceptional talent and pioneering ideas. Over its 44-year journey, the institution has consistently nurtured future engineers, entrepreneurs, industrialists, researchers, academicians, and leaders. Its alumni, who occupy prestigious positions globally, stand as a testament to SRKR's enduring commitment to advancing society and serving the nation and the world at large.

ABOUT THE DEPARTMENT

- The Department of Mechanical Engineering at SRKR Engineering College stands as a centre of innovation, creativity, and excellence. The Department has well equipped state-of-the-art laboratories and recognized as a research centre by JNTUK, Kakinada. The Department has well qualified and experienced faculty and staff members of proven ability and profound skills. Guided by a vision to inspire and nurture aspiring engineers, the department provides students with the critical knowledge and skills needed to thrive in the ever-evolving field of mechanical engineering.

- The department is well-equipped with advanced computational facilities and resource. The systems are integrated with an extensive array of software tools that cater to various domains of mechanical engineering. In addition, both experimental and computational resources are continuously upgraded to ensure students have access to state-of-the-art technology, enabling them to excel in academics, research, and professional endeavours. The department has established various student clubs to provide opportunities for students to practice and enhance their skills.

ABOUT SRKR GOKART CHAMPIONSHIP

- The SRKR GO-KART CHAMPIONSHIP is an exhilarating motorsport event hosted by SRKR Engineering College. This championship provides a unique platform for engineering enthusiasts and motorsport aficionados to exhibit their innovation, technical expertise, and driving skills in a highly competitive yet thrilling environment.
- Participants are tasked with designing and fabricating their own go-karts while adhering to technical guidelines and competing in various performance-driven challenges. The event seeks to foster practical engineering knowledge, teamwork, and a passion for automotive excellence, all while pushing the boundaries of creativity and precision.
- This event is more than just a competition—it's a stepping stone toward becoming a well-rounded and skilled engineer.



Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINA AMIRAM (P.O.)
BHIMAVARAM-534 204.

OUTCOMES OF THIS EVENT

- Industry Exposure:** Gain valuable insights into the automotive industry and lay a strong foundation for a career in engineering.
- Hands-On Experience:** Build practical skills in go-kart design, fabrication, and performance optimization.
- Problem-Solving Skills:** Tackle engineering and design challenges in competitive scenarios, enhancing critical thinking.
- Teamwork & Leadership:** Collaborate in teams to solve real-world challenges, strengthening teamwork and leadership abilities.
- Recognition & Networking:** Compete with talented peers and showcase your expertise to industry professionals and experts.

The SRKR GO-KART CHAMPIONSHIP is a transformative experience, promoting innovation, excellence, and personal growth in aspiring engineers.



INVITATION



INNOVATION WITH TRADITION

**A NATIONAL LEVEL TECHNICAL
SYMPOSIUM ON**

FEB|15th|2K25

**ORGANISED BY
ASSOCIATION OF MECHANICAL ENGINEERING
STUDENTS(AME)**

**DEPARTMENT OF MECHANICAL ENGINEERING
S.R.K.R. ENGINEERING COLLEGE(A)
BHIMAVARAM**

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Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINAMIRAM (P.O.)

INAUGURAL FUNCTION

The Department of Mechanical Engineering cordially
invites you to the Inaugural function of the
SANKETA 2K25

A National Level Technical Symposium
on Feb 15 2025 at 9 a.m at Mechanical Seminar Hall.

Chief Guest

Dr. DINESH SETTI

Head of Mechanical Engineering Department,
Indian Institute of Technology, Palakkad
Nila Campus, Kanjikode, Palakkad

Guests of Honor

Sri S. Prasada Raju
President

Sri P. Krishnam Raju
Honorary Chairman,

Sri G. Rama Raju
Vice President-1

Sri S.V. Ranga Raju
Vice President-2

Sri S.R.K. Nishanth Varma
Secretary Cum Correspondent

Sri. S. Satya Pratik Varma
Member of Governing Body

Dr.M. Jagapathi Raju
Director

Dr.K.V.M. Krishnam Raju
Principal

WILL GRACE THE OCCASION

Dr. K. Suresh Babu
Convener & HOD
SANKETA 2K25

Dr. P. Ravi Varma
Faculty Co-ordinator
SANKETA 2K25


Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINAMIRAM (P.O.)

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VALEDICTORY FUNCTION

The Department of Mechanical Engineering cordially
invites you to the Inaugural function of the

SANKETA 2K25

A National Level Technical Symposium
on Feb 16 2025 at 2 p.m at Mechanical Seminar Hall.

Chief Guests

Dr. N. V. Gopala Raju (MBBS, MD, PGDC)

Thyroid Specialist & Diabetes Specialist,
NVR Hospitals, Bhimavaram

Dr. P. Lakshmi Prathyusha (MBBS, DNB)

Laporoscopy & Hysteroscopic Surgeon, Infertility
Specialist, NVR Hospitals, Bhimavaram

Guests of Honor

Sri S. Prasada Raju

President

Sri P. Krishnam Raju
Honorary Chairman,

Sri G. Rama Raju
Vice President-1

Sri S.V. Ranga Raju
Vice President-2

Sri S.R.K. Nishanth Varma
Secretary Cum Correspondent

Sri. S. Satya Pratik Varma
Member of Governing Body

Dr.M. Jagapathi Raju
Director

Dr.K.V.M. Krishnam Raju
Principal

WILL GRACE THE OCCASION

Dr. K. Suresh Babu

Convener & HOD
SANKETA 2K25

Dr. P. Ravi Varma

Faculty Co-ordinator
SANKETA 2K25

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SCHEDULE

15th Feb 2025

09:30 A.M - 10:30 A.M Inaugural Ceremony(M-302)

10:30 P.M - 04:00 P.M Ardubotics workshop (M304)

Engine Assembly(IC LAB)

CAD MANIC (CAD Lab)

FRAME & FOCUS (N-203)

Re -Engineer(N-101)

Model Expo(N-101)



16th Feb 2025

2:00 P.M - 02:30 P.M Valedictory Function (M-302)

S.R.K.R. ENGINEERING COLLEGE (A)

DEPARTMENT OF MECHANICAL ENGINEERING



SANKETA

2k25



WITH THE THEME OF OCEAN



THEME POSTER



SRKR ENGINEERING COLLEGE (A)

SRKR MARG::CHINAAAMIRAM::BHIMAVARM-534204



DEPARTMENT OF MECHANICAL ENGINEERING

A NATIONAL LEVEL TECHNICAL SYMPOSIUM

ENGINE
ASSEMBLY



WORKSHOP ON
ARDBOTICS ROBOTICS



FRAME & FOCUS



MODEL EXPO



CAD MANIC



RE-ENGINEER



SANKETA

2K25

FEB 15 & 16

SCAN FOR MORE INFO



CHIEF PATRONS:

Sri.S.Prasad Raju President
Sri.P.Krishnam Raju Honorary Chairman
Sri.G.Rama Raju Vice-President-1
Sri.S.V.Ranga Raju Vice-President-2
Sri.S.R.K.Nishanth Varma Secretary Cum Correspondent
Dr.K.S.Vijaya Narasimha Raju Member of Governing Body
Sri.S.Satya Pratik Varma Member of Governing Body

PATRON:

Dr.M.Jagapathi Raju
Director
Dr.K.V.M. Krishnam Raju
Principal

CONVENER:

Dr.K.Suresh Babu
Head of the Dept.

CO-ORDINATOR:

Dr.P.Ravi Varma
Assistant Professor

WORKSHOP

U.Hemanth(9858369808)
B.Shyam(9673557333)

STUDENT CO-ORDINATORS

P.Pheendra(9989493706)
G.Jeswanth(7386123766)

CONTACT US:

SRKR_BHDC
MECHANICAL_ENGINEER

EVENT POSTER

Event Overview

The Association of Mechanical Engineering (AME) at SRKR Engineering College proudly hosted *SANKETA 2K25*, a prestigious National Technical Symposium, on February 15 and 16, 2025. This two-day event brought together engineering students, faculty, industry experts, and innovators from across the country to explore advancements in Mechanical Engineering, foster creativity, and promote technical excellence.

SANKETA 2K25 served as a dynamic platform for participants to showcase their technical skills, exchange ideas, and engage in hands-on experiences through a diverse range of competitions and workshops. The event underscored SRKR Engineering College's commitment to empowering rural students through technical education while aligning with its legacy of academic excellence since 1980.

Objectives

The primary objectives of *SANKETA 2K25* were:

1. **Encourage Innovation:** Provide a stage for students to present groundbreaking ideas and projects in mechanical engineering.
2. **Skill Development:** Enhance technical and soft skills through workshops, competitions, and interactive sessions.
3. **Networking:** Foster collaboration among students, academicians, and industry experts.
4. **Inspiration:** Motivate young engineers to pursue excellence and contribute to technological advancements.

Event Highlights

Day 1: February 15, 2025



Inaugural Ceremony:



The event commenced with an inspiring inauguration ceremony graced by distinguished guests, including the Principal of SRKR Engineering College, the Head of the Mechanical Engineering Department and the Chief Guest, **Dr. Dinesh Setti, Head of the Department of Mechanical Engineering, IIT Palakkad**. Dr. Dinesh Setti, a proud member of the SRKR Engineering College Alumni, brought a wealth of experience and a deep connection to the institution, enriching his address with personal insights.





The memorial lecture at SANKETA 2K25 was delivered by the chief guest, Dr. Dinesh Setti, HOD of IIT Palakkad. Dr. Setti's lecture was a thought-provoking and insightful address that highlighted the significance of innovation. He shared his expertise and experience, providing valuable insights into the latest trends and advancements in the Manufacturing Process. Where the organizers expressed their gratitude to Dr. Dinesh Setti for sharing his valuable time and expertise with the audience. The event was an enormous success, and Dr. Setti's lecture was a memorable highlight of SANKETA 2K25.





Events:

Following the inauguration, the symposium kicked off with a series of engaging events, all completed on Day 1 except for the workshop, which spanned both days to offer a deeper learning experience. This diverse lineup was designed to challenge participants' skills, spark creativity, and foster collaboration, setting an energetic tone for the symposium.

The events began with the Workshop on **ARDUBOTICS ROBOTICS**, providing participants with direct experience in building and programming robots. Following this, the **RE-ENGINEER** competition encouraged teams to rethink and improve existing mechanical designs. Next, **CAD MANIC** tested participants' proficiency in computer-aided design, challenging them to create precise and innovative models. The **ENGINE ASSEMBLY** event offered a practical challenge where students demonstrated their skills in assembling complex engine components. The **FRAME & FOCUS** engaged participants in constructing sturdy and efficient mechanical frameworks on a natural theme, pushing their design and engineering capabilities. Lastly, **MODEL EXPO** where students and professionals showcase their innovative models, designs, and prototypes. This exciting exhibition provides a platform for participants to demonstrate their technical skills, creativity, and problem-solving abilities.

These events showcased a blend of technical prowess and innovative thinking, drawing enthusiastic participation from students eager to explore mechanical engineering in action. This dynamic start laid a solid foundation for the continued excitement and learning that unfolded over the two days.

Workshop on ARDUBOTICS ROBOTICS (Day 1 of 2):

This comprehensive hands-on workshop served as an engaging introduction to the world of robotics, utilizing Arduino microcontrollers as the core platform. On Day 1, participants delved into the fundamentals, exploring basic concepts such as circuitry, sensor integration, and motor control. The session emphasized practical learning through the assembly of robotic components, guided by expert instructors who provided step-by-step insights. This foundational day was designed to equip attendees with the essential skills and confidence needed to tackle more advanced applications, seamlessly setting the stage for Day 2's deeper exploration of programming and robotics functionality. The Event Faculty Coordinators are **Sri. V. Manikanth & Sri. P.V. Ch. R. K. Santhosh** Assistant Professors, Department of Mechanical Engineering.





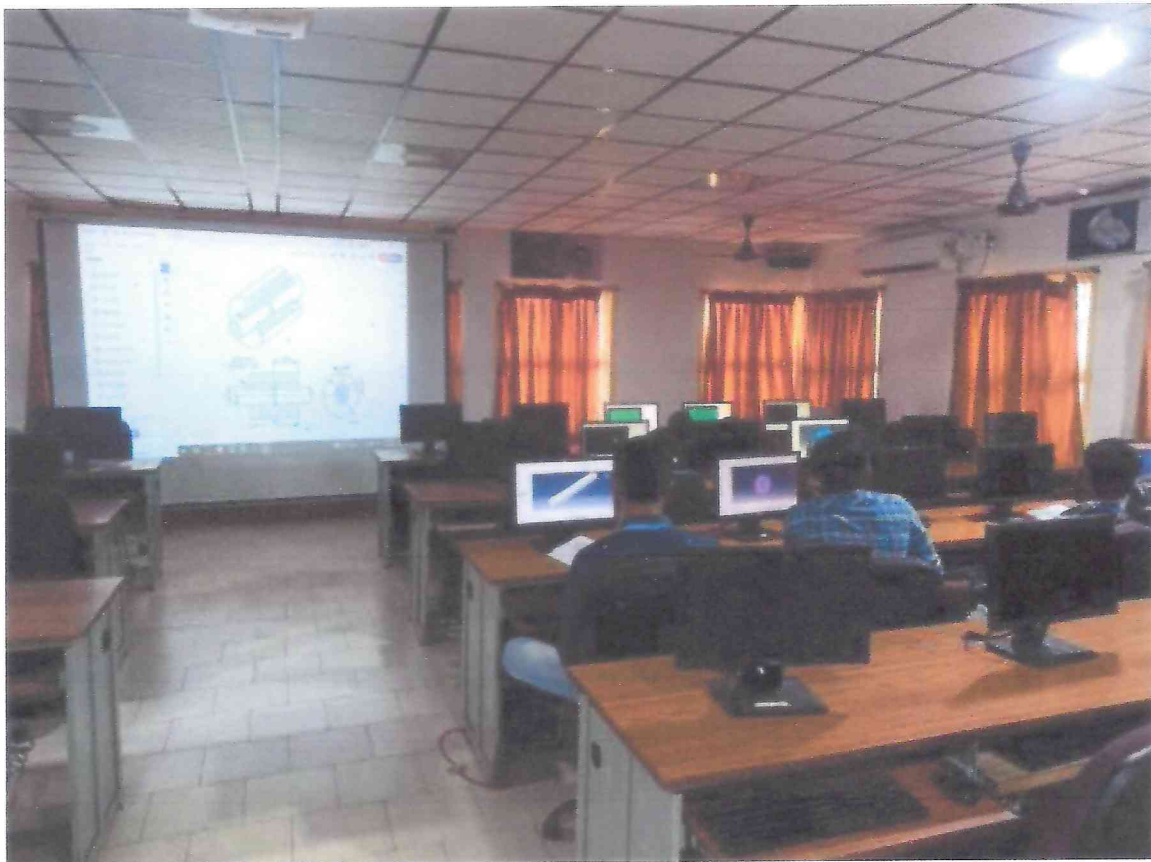
RE-ENGINEER:

This dynamic competition challenged participants to rethink and redesign existing mechanical systems, pushing the boundaries of efficiency and innovation. Teams were tasked with analyzing real-world engineering designs, identifying inefficiencies, and proposing creative optimizations using modern techniques and materials. The event displayed remarkable ingenuity, with one standout creation being a handmade robotic model featuring a welded structure, equipped with wheels for mobility and a distinctive head crafted from repurposed metal components. This model, displayed prominently during the event, demonstrated practical application and resourcefulness, as participants presented their solutions to a panel of judges. The competition tested not only technical expertise but also problem-solving skills and out-of-the-box thinking, fostering a spirit of ingenuity and collaboration among the participants. The event faculty coordinator is **Sri. M. Indra Reddy**, Assistant Professor, Department of Mechanical Engineering



CAD MANIC:

This fast-paced CAD modeling contest tested participants' design skills and creativity under strict time constraints across three challenging rounds. In the first round, using CATIA V5, participants tackled basic designs to establish a foundation, constrained by a set time limit. The second round shifted to SolidWorks, where designs that are more complex were introduced, pushing their technical proficiency further within an intensified timeframe. The final round, conducted on General CAD software, presented the most demanding designs, requiring advanced problem-solving and precision under the tightest time constraints yet. Judges evaluated entries based on technical accuracy, innovation, and efficiency, making it a thrilling showcase of talent and adaptability among the participants. The event faculty coordinator is **Sri. N. Harsha & Sri. V. Praveen**, Assistant Professors, Department of Mechanical Engineering.



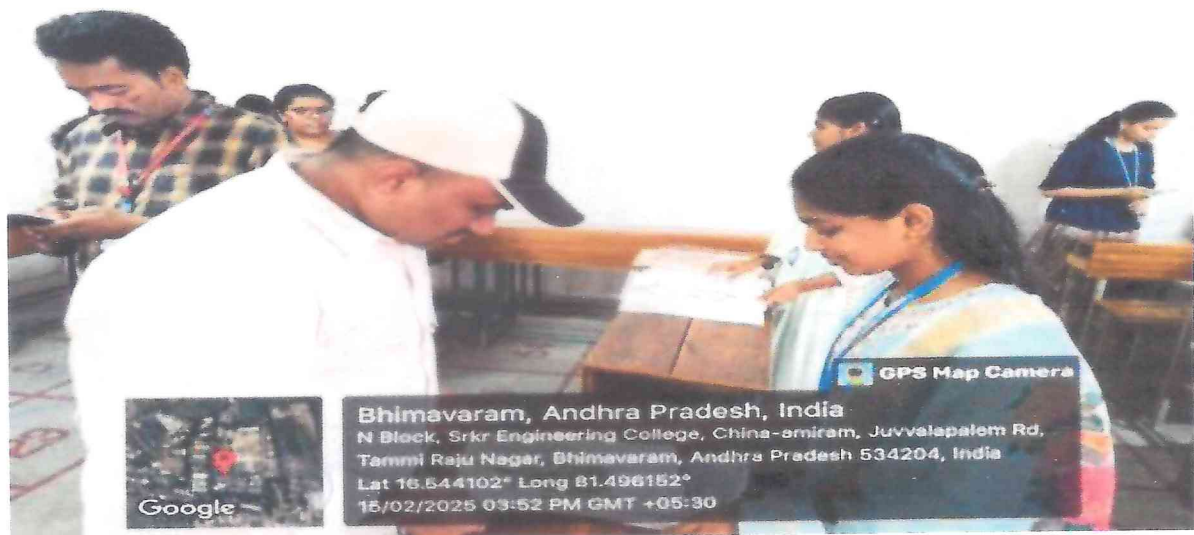
ENGINE ASSEMBLY:

This hands-on event challenged teams to race against the clock to assemble a fully functional engine, showcasing their practical mechanical knowledge and teamwork under pressure. Participants were provided with a disassembled engine kit, requiring them to methodically connect components such as pistons, crankshafts, and cylinders with precision and speed. The competition tested their ability to apply theoretical concepts to real-world scenarios, with collaboration and communication being key to overcoming time constraints. Judges evaluated the assembled engines for accuracy and performance, making it an exciting display of skill and coordination among the teams. The event faculty coordinator **Sri. U. Rajendra Prasad Varma**, Assistant Professor, Department of Mechanical Engineering.



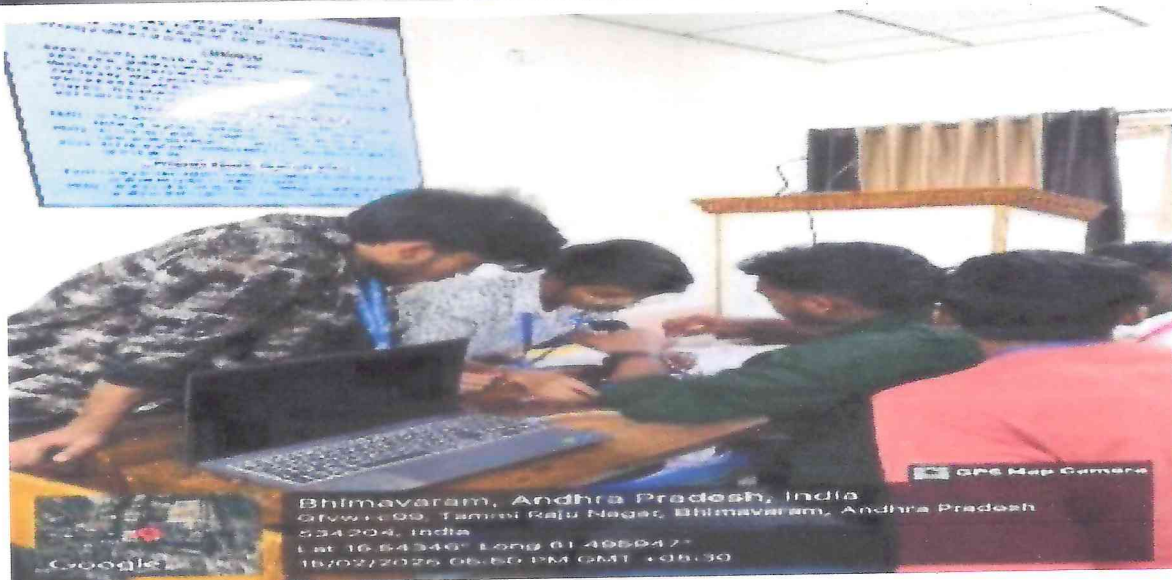
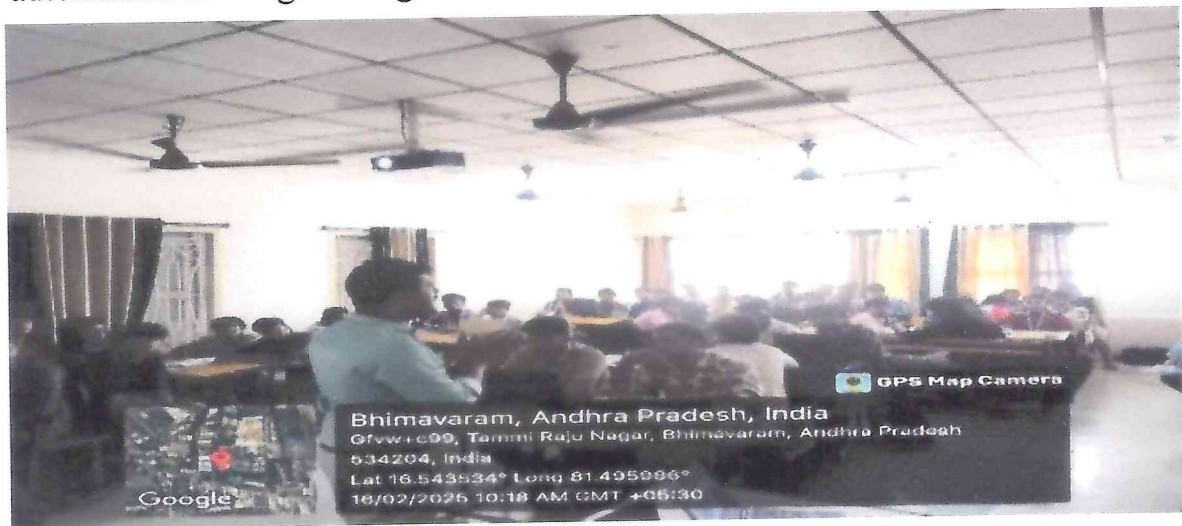
FRAME & FOCUS:

This captivating photography and art contest blended technical creativity with aesthetic brilliance, centering on nature-inspired themes to highlight participants' artistic vision. Competitors were encouraged to capture stunning photographs or create original artwork depicting landscapes, wildlife, and natural elements, emphasizing composition and emotional impact. The event challenged participants to merge engineering precision with artistic expression, with submissions evaluated for originality, technical skill, and thematic coherence. Judges and attendees alike were mesmerized by the diverse interpretations of nature, making it a standout celebration of talent and imagination. The Event faculty Coordinators are **Dr. K. Prasada Raju & Dr. K. Sunil Kumar**, Assistant Professors, Department of Mechanical Engineering



Workshop on ARDUBOTICS ROBOTICS (Day 2 of 2):

The second day of the ARDUBOTICS ROBOTICS workshop marked an exciting culmination of the two-day learning journey, diving deep into advanced robotics concepts and practical applications. Building on the foundational skills acquired on Day 1, participants explored complex programming techniques using Arduino microcontrollers, enabling their robotic models to perform sophisticated tasks such as obstacle avoidance, line following, or sensor-based navigation. The session emphasized hands-on experimentation, with students fine-tuning their designs and troubleshooting issues under the guidance of expert facilitators. The highlight of the day was the testing phase, where participants showcased their fully functional robots, demonstrating creativity and technical prowess. This immersive experience not only enhanced their understanding of robotics but also inspired them to envision real-world applications of their newly acquired skills in automation and engineering innovation.





Bhimavaram, Andhra Pradesh, India
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534204, India
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16/02/2025 03:51 PM GMT +05:30



Bhimavaram, Andhra Pradesh, India
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534204, India
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15/02/2025 06:01 PM GMT +05:30

Valedictory Ceremony

The valedictory function of SANKETA 2K25 marked the conclusion of the event with Dr. **P. Laxmi Prathyusha** and Dr. **N. V. Gopala Raju**, as the chief guests for the event. The address by Dr. P. Laxmi Prathyusha and Dr. N. V. Gopala Raju at the valedictory function of SANKETA 2K25 highlighted the transformative power of engineering in the field of medicine. They encouraged the students to explore the vast opportunities at the intersection of engineering and medicine and urged the students to develop innovative solutions that address pressing healthcare challenges and improve patient care.



The prize distribution ceremony for the Aurdobotics Robotics Competition was a thrilling conclusion to the event. The winners and runners-up were awarded prize money and certificates by the chief guest, Dr. P. Laxmi Prathyusha and Dr. N. V. Gopala Raju as well as Dr. K. Suresh Babu, HOD & Convener, Dr. K. V. Murali Krishnam Raju, Principal of SRKR Engineering College. Dr. P. Ravi Varma, Faculty coordinator of Sanketa 2k25.



The valedictory function marked the successful conclusion of SANKETA 2K25. The event was a resounding success, with participants and guests alike praising the organization and content. The facilitation of the chief guests was a fitting tribute to their contributions and a memorable conclusion to the event. Dr. K. Suresh Babu, Head of the Mechanical Engineering Department, delivered a vote of thanks, acknowledging the efforts of organizers, participants, and sponsors.



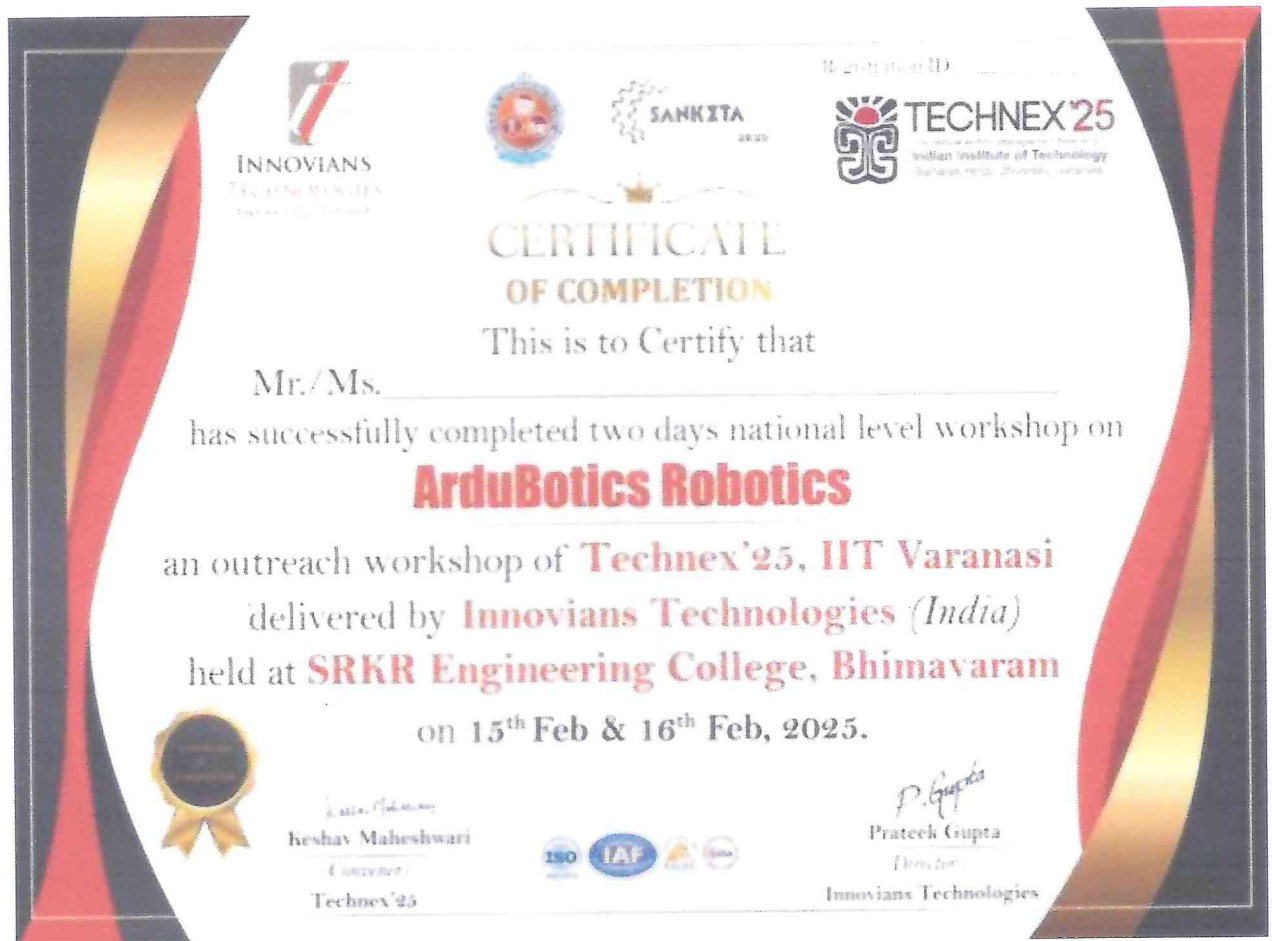
Outcomes Of This Events

1. **Recognition of Talent:** Top performers in each category were awarded prizes, with the overall championship.
2. **Knowledge Sharing:** Workshops and lectures bridged the gap between academic learning and industry requirements.
3. **Strengthened Community:** The event reinforced AME's role as a vibrant student organization dedicated to advancing mechanical engineering education.
4. **Inspiration for Future Editions:** Feedback from participants highlighted the event's success and set a benchmark for future symposiums.

Organizing Committee

- **Convener & HOD:** Dr. K. Suresh Babu
- **Faculty Coordinator:** Dr. P. Ravi Varma
- **Core Team:** Members of the Association of Mechanical Engineering (AME)
- **Volunteers:** 20+ students from A

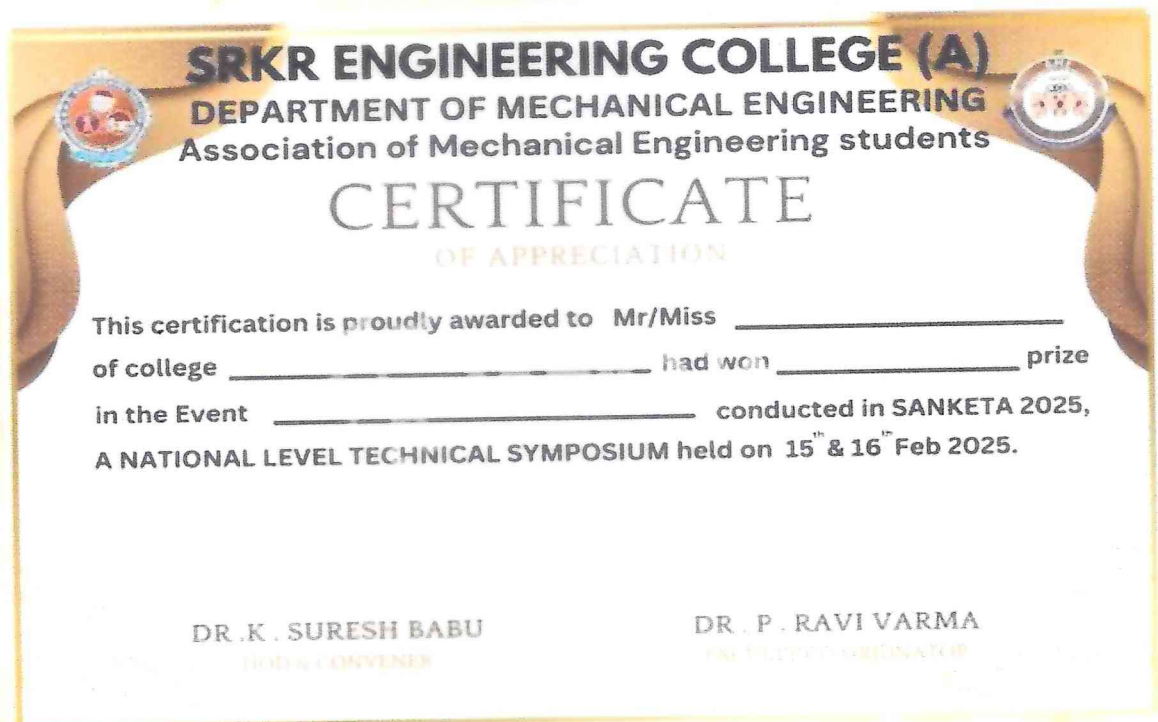
Certificate for workshop participants



Certificate for Participants



Certificate for winner



Conclusion

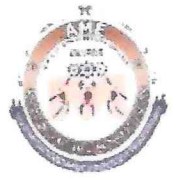
SANKETA 2K25 exemplified the spirit of innovation, collaboration, and excellence that defines SRKR Engineering College and the Association of Mechanical Engineering Students. The event brought together diverse talents, fostering a vibrant community of learners and creators who pushed the boundaries of mechanical engineering. As we reflect on this successful symposium, marked by remarkable achievements and enthusiastic participation, we look forward to building on its legacy with even greater initiatives in the future. Our commitment to advancing technical education and inspiring the next generation of engineers remains stronger than ever, promising a future filled with groundbreaking events.



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE

CHINNA AMIRAM: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING



Outreach Activity Report of SANKETA 2K25

The Association of Mechanical Engineering Students in the Department of Mechanical Engineering, SAGI RAMAKRISHNAM RAJU ENGINEERING COLLEGE, BHIMAVARAM -534204, Andhra Pradesh organized “SANKETA 2K25” a National Level Technical Symposium on 15th and 16th Feb, 2025. The students from different branches and colleges have participated the Robotics Workshop named Aurdubotics robots, which is aimed to introduce participants to the fundamentals of robotics and provide hands on experience. The participants were also encouraged to think creatively and develop problem solving skills by participating in various other events like MODEL EXPO, ENGINE ASSEMBLY, RE-ENGINEER, CAD MANIC and FRAME & FOCUS. More than 200+ students had participated across various events.

Dr. K. Suresh Babu, Head of the Mechanical Engineering Department acted as the Convenor for the event, while Dr. P. Ravi Varma, Assistant Professor, Mechanical Engineering Department acted as the Event/ Faculty Co- Ordinator.


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SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in the Event

Name of the Event: Coding with Refrigeration - An innovative coding method for Metal Cutting Process

Date: 15-02-2025

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	D. Siri mahalakshmi	24B91A0328	1/4 Mech	
2	D. Vineela	24B91A0325	1/4 Mech	
3	G. Vishnupriya	24B91A0334	1/4 Mech	
4	ch. Bhargavi	24B91A0319	1/4 Mech	
5	K. Sirivalli	24B91A0350	1/4 Mech	
6	S. M. Mudula	24B91A03A1	1/4 Mech	
7	U. Shalini	24B91A03B7	1/4 Mech	
8	R. Lalitha	24B91A0396	1/4 Mech	
9	K. Jayasri	24K61A05C9	1Btech-CSE-B-SITE	
10	D. Sireesha	24K61A0550	CSE - I-SITE	
11	K. Madhavi	24K61A05B9	CSE-B-SITE	
12	ch. Keerthi	24K61A0540	I/CSE-A SITE	
13	M. Pravalika	24B91A05L4	1/4 CSE	
14	M. Kavya	24B91A0369	1/4 Mech	
15	K. Rupasri	23B91A0393	2/4 Mech	
16	S. Kavya	23B91A03E4	2/4 Mech	
17	N. Dharmalakshmi	23B91A03C1	2/4 Mech	
18	U. Lavanya	23B91A03G6	2/4 Mech	
19	K. Poojitha	24B91A0364	1/4 MECHA	
20	K. Mani sri	24B91A0353	1/4 MECHA	
21	G.V.S. Geethavitha	24B91A0333	1/4 Mech-A	
22	K. Hemavahini	24B91A0348	1/4 Mech-A	
23	G. Tanuja	24B91A0338	1/4 Mech-A	
24	B.N.P. Satwikha	24K61A0532	I/CSE-A SITE	
25	A. Nissi Grace	24B91A6112	1/4 AEML-A	

Guest lecturer by Dr. Dinesh Setti

Signature of Head of the Department
Professor & Head
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List of student's participation in the Event

Name of the Event: Cooling with Refrigeration - An innovative coding method for metal cutting process

Date: 15-02-2025

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	B. Abhiram	24B95A0305	2/4 Mech-C	<i>B. Abhiram</i>
2	B. Rik churan	24B95A0306	2/4 Mech-C	<i>B. Rik churan</i>
3	M. Sivanaiik	24B91A0373	1/4 Mech-B	<i>M. Sivanaiik</i>
4	P.H.S. Pavani	24B91A0391	1/4 Mech-B	<i>P.H.S. Pavani</i>
5	S. Hananiah Solomon	24B91A03A0	1/4 Mech-B	<i>S. Solomon</i>
6	P. Harishal Deep	24B91A0381	1/4 Mech-B	<i>P. Harishal Deep</i>
7	B. Gangadhar	24K61A0304	1/4 Mech	<i>B. Gangadhar</i>
8	B. Sasi Kiran	24K61A0303	1/4 Mech	<i>B. Sasi Kiran</i>
9	M. Ravindra Babu	22395-EE-008	3/6 DEEE	<i>M. Ravindra Babu</i>
10	V. Trishresh Naik	24B91A03C0	1/4 Mech	<i>V. Trishresh Naik</i>
11	V. Gopichand Naik	24B91A0309	1/4 Mech	<i>V. Gopichand Naik</i>
12	K. Satya Sai Krishna	23B91A0380	2/4 Mech-B	<i>K. S. S. Krishna</i>
13	K. Rajesh	23B91A0383	2/4 Mech-B	<i>K. Rajesh</i>
14	K. Manikanta	23B91A0381	2/4 Mech-B	<i>K. Manikanta</i>
15	L. Prasanth	23B91A03A0	2/4 Mech-B	<i>L. Prasanth</i>
16	M. Houthikesh	24K61A05E0	1/4 CSE-C	<i>M. Houthikesh</i>
17	P. Sai Murali	24K61A05J0	1/4 CSE-C	<i>P. Sai Murali</i>
18	B. Sanan Kumar	243337170017	I st MPCs.	<i>B. Sanan Kumar</i>
19	B. Vinay Babu	243337170016	I st MPCs	<i>B. Vinay Babu</i>
20	K. Samayele	243337170025	I st MPCs	<i>K. Samayele</i>
21	P. Pitendra Melun	24K61A05I2	1/4 CSE-C	<i>P. J. Melun</i>
22	B. Jagadish	24PA1A0305	I st mech	<i>B. Jagadish</i>
23	P. Phanuj Vishal	24PA1A0341	I st mech	<i>P. Phanuj Vishal</i>
24	D. Harshith	249PIA0529	I st CSE-A	<i>D. Harshith</i>
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Guest Lecturer by Dr. Dinesh Setti


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SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in the Event

Name of the Event: Coding with Refrigeration - An Innovative coding method for Metal Cutting Process

Date: 15-02-2025

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	V. Nitish	24B91A0547	1/4 CSE	V. Nitish
2	G. Mohan Sri Phani	24B91A1245	1/4 IT	Mohan
3	Bandaru Pavan Siddhik	24K61A0518	1/4 CSE-A	Bandaru Pavan Siddhik
4	K. LEELA SRINIVAS	22B81A0306	3/4 MECH	K. Leela Srinivas
5	B. V. R. P. Trishanth	24B91A0552	1/4 CSE A	B. Trishanth
6	SK Gayazuddin	24B91A0502	1/4 CSE D	SK Gayaz
7	G. Jaya Chandra Satya Manikanta	24B91A6155	1/4 AIML	G. Jaya Chandra
8	V. Rahul	24B91A0307	1/4 Mech	V. Rahul
9	N. Naga Venkata Sai	24B91A0309	1/4 Mech	N. N. V. Sai
10	V. S. S. Jaswanth	24B91A0301	1/4 Mech	V. S. S. Jaswanth
11	K. V. V. Mounya	24B91A0359	1/4 mech	K. V. V. Mounya
12	L. Haradeep	24B95A0314	2/4 MECH	L. Haradeep
13	J. Rohith	24B95A0312	2/4 MECH	J. Rohith
14	K. Uma Shankar	233337170020	2/4 BSC.CS	K. Uma Shankar
15	S. G. G. Sai	233337170029	2/4 B.Sc [cs]	S. G. G. Sai
16	M. Ravuth	233337170024	2/4 B.Sc [CS]	M. Ravuth
17	V. Pandu	233337170035	2/4 B.Sc (cs)	V. Pandu
18	M. Bhaskar Raju	233337170023	2/4 B.Sc (cs)	M. Bhaskar
19	N. Anjan Kumar	233337170026	2/4 B.Sc (cs)	N. Anjan
20	Sk. Sharikul Rehman	24A21A04R9	1/4 ECE	Sk. Sharikul Rehman
21	SK. Gulambasi	24A21A04S2	1/4 ECE	SK. Gulambasi
22	Y. Ayyappa swamy	233337170036	2/4 B-sc (cs)	Y. Ayyappa
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Guest lecturer by Dr. Dinesh Setti

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List of student's participation in the Event

Name of the Event: Cooling with Refrigeration – An innovative cooling method for Metal cutting process

Date: 15-02-2025

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	P. Amar	24B91A0383	1/4 Mech	P. Amar
2	K. L. PAVAN KUMAR	24B95A0318	2/4 Mech	K. L. Pavan Kumar
3	I. Varun	24B95A0310	2/4 Mech	I. Varun
4	G. Uday Kiran	24B95A0308	2/4 Mech	G. Uday Kiran
5	P. Lohith Kumar	24B95A0323	2/4 Mech	P. Lohith Kumar
6	K. Dhanyush	24B95A0317	2/4 Mech	K. Dhanyush
7	K. Purna	24B95A0315	2/4 Mech	K. Purna
8	B. Bhanu Suresh	24B95A0303	2/4 Mech	B. Bhanu Suresh
9	R. Praveen	24B95A0325	2/4 Mech.	R. Praveen
10	J. Pranesh	24B91A0346	1/4 Mech	J. Pranesh
11	G. Abhinav	24B91A0342	1/4 Mech	G. Abhinav
12	J. Abhiram	24B91A0345	1/4 MEC	J. Abhiram
13	B. Kishore	24B91A0311	1/4 Mech	B. Kishore
14	Ch. Uday Kumar	24B91A0316	1/4 Mech	Ch. Uday Kumar
15	M. N. Ravi Teja	24PA1A0329	1/4 Mech	M. N. Ravi Teja
16	N. Bala Parameswar	24PA1A0333	1/4 Mech	N. Bala Parameswar
17	P. Christopher	24PA1A0336	1/4 Mech	P. Christopher
18	B. P. V. Subramanyam	233337170014	2/4 BSC (com)	B. P. V. Subramanyam
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List of student's participation in the Event

Name of the Event: Coding with Refrigeration - An innovative coding method for Metal Cutting Process

Date: 15-02-2025

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	Ch. Bhargavi	24B91A0319	S.R.K.R. Mech - (A)	Ch. Bhargavi
2	Sk. Najumunnisha	233337170032	SchVPMR (GNP) MPCS	Sk. Muni'sha
3	M. Yamuna Rani	243337190045	S.Ch.V.P.M.R (GNP)	M. Yamuna Rani
4	B. Lakshmi Pranjana	243337190015	SchVPMR Gov Degree clg (GNP/UP)	B. Lakshmi Pranjana
5	S. Prathima Purga	233337170031	"	S. Prathima
6	G. Sivarani	233337170016	S.Ch.V.P.M.R Gov Degree Clg (GNP/UP)	G. Sivarani
7	Y. Nivedika	233337170037	S.Ch.V.P.M.R Gov Degree clg (GNP)	Y. Nivedika
8	B. Vaishnavi Bhargavi	233337170013	S.Ch.V.P.M.R Gov Degree clg (GNP)	B. Vaishnavi Bhargavi
9	S.J.N. Sridisha	233337170033	S.Ch.V.P.M.R Gov Degree college (GNP)	S.J.N. Sridisha
10	M.T.N.D. Malliswari	24B01A0332	S.V.C.W / ME	M. Malliswari
11	A.K.A. Lakshmi Sri	24B01A0302	S.V.C.W / Me	A.K.A. Lakshmi Sri
12	Sk. Ziyah Ashmi	24B01A0366	S.V.E.C.W / Mech	Sk. Ziyah Ashmi
13	K. Lakshmi Pranjana	23B91A0385	SRKR Eng collage	K. Pranjana
14	K. poojitha	23B91A0392	SRKR Eng collage	K. poojitha
15	V. Blessy	24B91A0362	SRKREC - MECH	V. Blessy
16	G. Roshini	24B91A0339	SRKREC - MECH	G. Roshini
17	D. Vansika	24B91A0327	SRKREC - MECH	D. Vansika
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Guest Lecturer by Dr. Dinesh Setti

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DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in the Event

Name of the Event: Cooling with Refrigeration - An innovative cooling method for Metal Cutting Process

Date: 15-02-2025

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	P.chaitanya Jyothi	24K61A0518	Sasi Institute of Technology & Engineering	P.chaitanya Jyothi
2	P.Naga Sai Sri	24K61A05H5	Sasi Institute of Technology & Engineering	P.Naga Sai Sri
3	Ch. Jnanasri	22B91A0133	SRKR Engg. college Civil department	Ch. Jnanasri
4	Ch. Divya	23K61A4217	Sasi Institute of Technology & Engineering	Ch. Divya
5	D. Sriya Naidu	24B91A0329	SRKREC Mechanical Dept	D. Sriya Naidu
6	N. Hema Madhusai	24K61A42B7	Sasi Institute of Technology & Engineering	N. H. madhusai
7	K. pushpa	24B91A0362	SRKREC Mech Dept	K.p.w.s. naga.
8	K. Sreeja	24B91A0358	SRKREC Mech Dept	K. Leela sreeja
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Guest Lecturer by Dr. Dinesh Setti


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Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNAAMIRAM (P.O.)
BHIMAVARAM-534 204.



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)
SRKR MARG :CHINNA AMIRAM: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in Event

SANKETA 2K25

Name of the Event:

Date: 15-02-2025

S.No	Register No	Name of the Candidate	Class & Branch	Name of the College	Mail Id/Phone Number	Signature
1	24B91A03C7	V. Rohul	1/4 Mech-B	SRKR Engineering college	6303704217	V. Rohul
2	24B91A03C9	V. Naga Venkata Sai	1/4 Mech-B	SRKR Engineering college	8688207999	V. N. V. Sai
3	24B91A0359	K. V. V. Mouxya	1/4 mech-A	SRKR Engineering college	9490968468	K. V. V. mouxya
4	24B91A03C1	V. S. S. Jagananth	1/4 MECH-B	S. R. K. R. Engineering college	9493477778	V. S. S. Jagananth
5	24B91A03A0	S. Solomon	1/4 Mech-B	SRKR Engineering college	9390655460	S. Solomon
6	24B91A0381	P. Harishal Deep	1/4 Mech-B	SRKR Engineering College	9949815699	P. Harishal
7	24B91A0373	M. Siva naik	1/4 mech-B	SRKR Engineering College	9391210039	M. Siva
8	24B91A0391	P. H. S. Pavan kumar	1/4 mech-B	SRKR Engineering college	9388653137	P. H. S. Pavan
9	24K61A05C9	K. Jayasree	B-tech-I - CSE-B	Sasi Institute of Tech and Eng	939031882	K. Jayasree
10	24K61A05B9	K. Madhavi	B-tech-I - CSE-B	Sasi Institute of Tech and Eng	999594569	K. Madhavi
11	22B81A0306	K. Leela Srinivas	3/4 MECH	SIR. C. V. Reddy college	7386551124	K. Leela
12	24K61A0518	B. Pavan Siddhik	1/4 CSE	SASI INSTITUTE AND TECH	7672022082	B. Pavan

Signature of Co-ordinator

Signature of HOD
Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
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SRKR MARG :CHINNA AMIRAM: BHIMAVARAM-534204
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List of student's participation in Event

SANKETA 2K25

Date: 15-02-2025

Name of the Event:

S.No	Register No	Name of the Candidate	Class & Branch	Name of the College	Mail Id/Phone Number	Signature
1	24B95A0317	K. Dhanyu	2/4 - Mech	S.R.K.R.	7815946566	K. Dhanyu
2	24B95A0315	K. Purna Teja	2/4 - Mech	S.R.K.R.	9704024589	K. Purna Teja
3	24B95A0325	R. Pavaneen	2/4 - Mech	S.R.K.R.	6304604521	R. Pavaneen
4	24B95A0303	B. Bharu Suresh	2/4 - Mech	S.R.K.R.	6300984341	B. Bharu Suresh
5	24B95A0312	J. Rohith	2/4 - Mech	S.R.K.R.	9550565490	J. Rohith
6	24B95A0308	Guday Kiran	2/4 Mech	S.R.K.R.	7995942238	Guday Kiran
7	24B95A0319	L. Haradeep	2/4 Mech	S.R.K.R.	7396394773	L. Haradeep
8	23B95A0303	CH. MOHAN	3/4 Mech	S.R.K.R.	9392602573	Ch. Mohan
9	23B95A0334	SK. Vijeta	3/4 Mech	S.R.K.R.	7569648613	SK. Vijeta
10	24B95A0409	M. Asmita Priya	2/4 AIDS	S.R.K.R.	8125920785	M. Asmita Priya
11	23B95A0327	O.V.S. Mangesh	3/4 Mech	S.R.K.R.	9705821784	O.V.S. Mangesh
12	23765A0350	K. Chandrasekhar	3/4 MECH	LBRC E	9391527949	K. Chandrasekhar

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SRKR MARG :CHINNA AMIRAM: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in Event

SANKETA 2K25

Name of the Event:

Date:

S.No	Register No	Name of the Candidate	Class & Branch	Name of the College	Mail Id/Phone Number	Signature
1	23B91A0380	K.S.S. Krishna	2/4 mech-B	SRKREC	9030799968	K.S.S. Krishna
2	24B01A0201	T. Yuvaraj	1 st AITML-B	SUECW	9390222455	Yuvaraj
3	24B01A0299	M. Bhavya Sri	1 st AITML-B	SUECW	9646746777	M. Bhavya
4	24B01A0200	Y. Janani	1 st AITML-B	SUECW	8985504833	Y. Janani
5	24K61A0532	B.N.P. Satwik	1/4 CSE-A	Sasi	9866411299	B.N.P. Satwik
6	24B91A0358	K. Srivalli	1/4 mech-A	S.R.KR.EC	7337420709	K. Srivalli
7	24B91A06112	A. Nessi Grace	1/4 AITML-A	SRKREC	6305373067	Grace
8	24K61A0540	ch. keerthi mounika	1 st CSE-A	Sasi institute of technology and engg	7842449424	ch. keerthi
9	24K61A0509	K. Jayasri	1 st CSE-A	Sasi Institute of technology	9390031882	K. Jayasri
10	24K61A0550	D. Sireesha	CSE-I	Sasi Institute of Technology & Engg	9908172663	D. Sireesha
11	24K61A05B9	K. Madhavi	CSE-B-I	Sasi Institute of Tech & Engg	7995294569	K. Madhavi
12	24B91A0310	B. Lavanya	Mech-A	SRKREC	9959748867	Lavanya

Signature of Co-ordinator

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SRKR MARG :CHINNA AMIRAM: BHIMAVARAM-534204
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List of student's participation in Event

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Name of the Event:

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S.No	Register No	Name of the Candidate	Class & Branch	Name of the College	Mail Id/Phone Number	Signature
1	24B91A0593	G. Charan Teja	1/4 -CSE	SRKR Engineering College	7989899792	G. Cherry
2	24B91A05E3	A. Vamsi Krishna	1/4 -CSE	SRKR Engineering College	7993895379	A. Vamsi Krishna
3	24B91A0175	M. Dhanish	1/4 Civil	SRKR Engineering College	6309251858	M. Dhanish
4	24B91A05E1	S. Harshith	1/4 CSE-A	D.N.R. Engineering College	9392061297	S. Harshith
5	23B91A03A0	L. Prasanth	2/4 MECH-B	SRKR Engineering College	9014636488	L. Prasanth
6	23B91A0366	U. Lavanya	2/4 mech-c	SRKR Engineering College	9573321338	U. Lavanya
7	24B91A0502	S.K. Gayathri	1/4 CSE-D	SRKR Engineering College	8179353334	S.K. Gayathri
8	24B91A6155	G. Inya Chandra	1/2 AIML-A	SRKR Engineering College	8247214749	G. Inya Chandra
9	24B91A0552	B. Trishanth	1/4 CSE-A	SRKR Engineering College	8309441331	B. Trishanth
10	24K61A0304	B. Ganeshdhar	Mechanical	SITE	6305897787	B. Ganeshdhar
11	223955E008	M. Ravindra Babu	DEEE	SITE	9963440054	M. Ravindra
12	24K61A0303	B.V.V. N. Sushikran	Mechanical	SITE	9863201949	Sushikran

(Signature)

Signature of Co-ordinator

(Signature)
 Signature of HOD

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 Dept. of Mechanical Engg.
S.R.K.R. Engineering College
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SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)
SRKR MARG : CHINNA AMIRAM: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in Event

SANKETA 2K25

Date: 15-02-2025

Name of the Event:

S.No	Register No	Name of the Candidate	Class & Branch	Name of the College	Mail Id/Phone Number	Signature
1	24B91A0319	Ch. Bhargavi	Mech - A	S.R.K.R. ENGG College	9948642645	Ch. Bhargavi
2	24B91A0334	G. Vishnu Priya	Mech - A	S.R.K.R. ENGG College	9390075573	G. Vishnu
3	24B91A0328	D. Henna Grace siri malha lakshmi	Mech - A	S.R.K.R. ENGG College	8374989429	D. Henna
4	24B91A0325	D. Vineela	Mech - A	S.R.K.R. ENGG clg	8096222800	D. Vineela
5	24B91A0514	M. Pravallika	CSE - C	S.R.K.R. ENGG clg	9010221122	M. Pravallika
6	24K61A0532	B.N.P. Satwikha	CSE - A	SITE	9866411299	B.N.P. Satwikha
7	24B91A6112	A. Nagesh Grace	YUATML	S.R.K.R. ENGG clg	885373069	A. Nagesh
8	24B01A42DD	Y. Hanvitha	AIML	Sri Vishnu Engineering	8985504833	Y. Hanvitha
9	24B01A42C1	T. Yuva Sri	AIML	SVECW	9390222455	T. Yuva
10	24B01A4249	M. Bhavya Sri	AIML	SVECW	9676746777	M. Bhavya
11	24K61A0540	Ch. Reethika mounika	ESE	SITE	7842449424	Reethika
12	24K61A0550	D. Siveesha	CSE	SITE	9908172663	D. Siveesha

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SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)
SRKR MARG :CHINNA AMIRAM: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in Event

SANKETA 2K25

Name of the Event: Sanketa 2K25

Date: 15/2/25

S.No	Register No	Name of the Candidate	Class & Branch	Name of the College	Mail Id/Phone Number	Signature
1	24B91A0364	K. Poojitha	1/4 MEC-A	SRKR Engineering clg (A)	1569190459	
2	24B91A0348	K. Hemavathi	1/4 Mech-A	SRKR Eng clg (A)	8886298665	
3	24B91A0333	G.V.S. Geethanvitha	1/4 Mech-A	SRKR ENGG clg (A)	6302459134	
4	24B91A0338	G. Tanuja	1/4 MECH-A	SRKR ENGINE clg (A)	9490848816	
5	24B91A0353	K. Manisri	1/4 MECH-A	SRKR ENGINE CLG (A)	9392222878	
6	24B91A0345	J. Abhiram	1/4 MECH-A	SRKR ENGINE CLG (A)	8074579259	
7	24B91A0342	G. Abhinav	1/4 MECH-A	SRKR ENGINE CLG (A)	6300498129	
8	24B91A0300	V. Trishetha	1/4 mech-B	SRKR ENGINE CLG (A)	9490402965	
9	24B91A0389	V. Gopichand nair	1/4 mech-B	SRKR ENGINE CLG (A)	8309099987	
10	24B91A0304	B. Srujan	1/4 mech-A	SRKR Eng clg (A)	7337292917	
11	23765A0341	A. Koti nagu	3/4 MECH	UBRCE	7842845805	
12						

Signature of Co-ordinator

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CHINNA AMIRAM (P.O.)
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SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)
SRKR MARG :CHINNA AMIRAM: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in Event

SANKETA 2K25

Name of the Event:

Date: 15 - 02 - 2025

S.No	Register No	Name of the Candidate	Class & Branch	Name of the College	Mail Id/Phone Number	Signature
1	24B95A0305	B.V.V.V.S. Abhiram	2/4 Mech - C	SRKREC	9491047479	
2	24B95A0306	B.R.K. Chaitanya	2/4 Mech - C	SRKREC	8919275626	
3	24B95A0310	I. Varun	2/4 Mech - C	SRKREC	9989594744	
4	24B95A0318	K.L. Pavan Kumar	2/4 Mech - C	SRKREC	9346812522	
5	24B95A0323	P. Lohith Kumar	2/4 Mech - C	SRKREC	90633927	
6	23B91A0381	K. Manikanta	2/4 Mech - B	SRKREC	9392648463	
7	23B91A0380	K. Satya Sai Krishna	2/4 Mech - B	SRKREC	9030799968	
8	23B91A0365	J.K. Daswanthi	2/4 Mech - A	SRKREC	8341739119	
9	23B91A0383	K. Rajesh	2/4 Mech	SRKREC	7780793083	
10						
11						
12						

Signature of Co-coordinator

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S.R.K.R. Engineering College
CHINNA AMIRAM (P.O.)
BHIMAVARAM-534 204.



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)
SRKR MARG :CHINNA AMIRAM: BHIMAVARAM-534204
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S.No	Register No	Name of the Candidate	Class & Branch	Name of the College	Mail Id/Phone Number	Signature
1	24B95A0303	B. Bharu Suresh	2/4 Mech	SRKR	6300984941	B. Bharu Suresh
2	24B95A0315	K. Puona Teja	2/4 Mech	SRKR	9704034589	K. Puona Teja
3	24B95A0317	K. Pranav	2/4 Mech	SRKR	7815946566	K. Pranav
4	24B95A0308	Guday Kiran	2/4 Mech	SRKR	7995942238	Guday Kiran
5	24B95A0325	R. Naveen	2/4 Mech	SRKR	6804604521	R. Naveen
6	24B95A0319	L. Harsha Deep	2/4 Mech	SRKR	7396394773	L. Harsha Deep
7	24B95A0312	J. Rohith	2/4 Mech	SRKR	9550565490	J. Rohith
8	23765A0341	A. Kotinagu	3/4 Mech	LBRCE	7842845805	A. K. P. D.
9	23B95A0334	Sr. Vijeta	3/4 Mech	SRKR	780998613	Sr. Vijeta
10	24B95A0309	M. Anitha Jyoti	2/4 AIEDS	SRKR	8125920785	M. Anitha Jyoti
11	23B95A0327	O.V.S. Mangam	3/4 Mech	SRKR	9705821784	O.V.S. Mangam
12	23765A0350	K. chandrasekhar	3/4 Mech	LBRCE	9391527949	K. chandrasekhar

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SRKR MARG :CHINNA AMIRAM: BHIMAVARAM-534204
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S.No	Register No	Name of the Candidate	Class & Branch	Name of the College	Mail Id/Phone Number	Signature
1	24B91A0342	Gr. Abhinav	Mech - A 1/4	S.R.K.R.E.C	6302498129	<i>Gr. Abhinav</i>
2	24B91A03616	U. Lavanya	Mech - C 2/4	S.R.K.R.E.C	9573321330	<i>U. Lavanya</i>
3	24B91A03A0	L. Prasanna	Mech - A 2/4	S.R.K.R.E.C	904626488	<i>L. Prasanna</i>
4	24B91A0502	S.K. Gayathri	Cse - B 1/4	S.R.K.R.E.C	817935334	<i>St. Gaur</i>
5	24B91A0552	B.V.R.P. Trisandh	DCse - A 1/4	S.R.K.R.E.C	8309714351	<i>Pruthi</i>
6	24B91A0614	Gr. Jaya Chandra	Aiml - A 1/4	S.R.K.R.E.C	8247214744	<i>Pruthi</i>
7	24B91A0333	G. Geetha	1/4 Mech - A	S.R.K.R.E.C (A)	6302459134	<i>G. Geetha</i>
8	24B91A0348	K. Hemavathi	1/4 Mech - A	SRKR EC (A)	8886298665	<i>K. Hemavathi</i>
9	24B91A0353	K. Mani Sri	1/4 Mech - A	SRKR EC (A)	9392222878	<i>K. Mani Sri</i>
10	24B91A0364	K. Poornima	1/4 Mech - A	SRKR EC (A)	7569190459	<i>K. Poornima</i>
11	24B91A0338	G. Tanuja	1/4 Mech - A	SRKR EC (A)	9490848816	<i>G. Tanuja</i>
12	22B81A0306	KOTNANI LEEZA SRINIVAS	3/4 MECH	SIR C.R. REDDY CEE	7386551124	<i>Gr. Leeza Srinivas</i>

Leeza
 Signature of Co-ordinator

Signature of HOD
 Professor & Head
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1	24B91A0330	D. Pameetha	1/4 mech-A	SRKREC	9094322887	D. Pameetha
2	24K61A0550	P. Sai Murali	1/4 CSE-C	S.I.T.E	7673974444	Murali
3	24K61A0558	P. Chaitanya Jyothi	1/4 CSE-C	S.I.T.E	9502782533	Chaitanya
4	24K61A0552	P. Gitanendra Mahesh	1/4 CSE-C	S.I.T.E	8885343227	P. Gitanendra
5	24K61A05H5	P. Naga Sai Sri	1/4 CSE-C	S.I.T.E	8712400794	P. Naga Sai Sri
6	24K61A05E0	M. Houthikesh	1/4 CSE-C	S.I.T.E	8688918616	M. Houthikesh
7	24B91A0381	P. Harishal Deep	1/4 mech-B	SRKREC	9040015699	P. Harishal
8	24B91A0391	P. Harishal Deep	1/4 mech-B	SRKREC	7386531137	P. Harishal
9	24B91A0372	M. Siva naik	1/4 mech-B	SRKREC	9391210039	M. Siva naik
10	24B91A0304	B. Srujan	1/4 mech A	SRKREC	7337292917	B. Srujan
11	24B91A03C0	V. Trimesh Naik	1/4 mech B	SRKREC	9490402965	V. Trimesh Naik
12	24B91A03B9	V. Gopichand Naik	1/4 mech B	SRKREC	8309299987	V. Gopichand Naik

[Signature]

Signature of Co-ordinator

[Signature]
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1	24B91A0338	Gr.Tarunja	1/4 Mech-A	SRKR ENGINE CLG(A)	9490848816	Gr.Tarunja
2	24B91A0333	Gr.Greethavitha	1/4 MECH-A	SRKR ENGINE CLG(A)	6302459134	Gr.Greethavitha
3	24B91A0353	K.Manisri	1/4 Mech-A	SRKR ENGINE CLG(A)	9392222878	K.Manisri
4	24B91A0348	K.Hema vathi	1/4 Mech-A	SRKR ENGINE CLG(A)	8886298665	K.Hema vathi
5	24B91A0364	K.Poojitha	1/4 Mech-A	SRKR ENGINE CLG(A)	7569190459	K.Poojitha
6	22395-EE-068	M.Ravindra Babu	Polytechnic	SASI Inst of Tech. and Eng	9963644059	M.Ravindra
7	24K61A42B7	N.Hema Madhusri	1/4 B.CEM-B	SASI Institute of Technology & Engineering	7569385551	N.Hema Madhusri
8	24K61A0308	B.Saif Kisan	1/4 MECH-A	SASI Institute of Technology	9032019493	B.Saif
9	24K61A0304	B. Gangadhari	1/4 Mech-A	SASI Institute of Technology	6305897787	B. Gangadhari
10	23B91A0383	K.Rajesh	2/4 Mech-B	SRKREC	7780793083	K.Rajesh
11	23B91A0305	K.Jagdishwanti	2/4 Mech-A	SRKREC	8241739119	K.Jagdishwanti
12	23B91A0381	K.Manikanta	2/4 Mech-A	SRKREC	9392648463	K.Manikanta

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1	24B91A0307	V. Rahul	1/4 Mech-B	S.R.K.R Engineering college	6303704217	V. Rahul
2	24B91A0359	K.V.V. Mounya	1/4 mech-A	S.R.K.R Engineering college	9499968468	K.V.V. Mounya
3	24B91A0301	V.S.S. Saswanth	1/4 MECH-B	S.R.K.R. Engineering college	9493499778	V.S.S. Saswanth
4	24B91A0309	V. Naga Venkata Sai	1/4 Mech-B	S.R.K.R. Engineering college	8688007999	V.N.V. Sai
5	24B91A0593	G. Charan Teja	1/4 CSE-B	S.R.K.R Engineering college	798989972	G. Charan Teja
6	24B91A05E3	K. Lamsi Krishna	1/4 CSE-B	S.R.K.R Engineering College	7993895379	K. Lamsi Krishna
7	24B91A0529	D.H.V.S. Gupta	1/4 CSE-A	D.N.R Engineering college	9392061297	D. Harshith
8	24B99A0310	I. Varun	1/4 Mech-C	S.R.K.R Engineering college	9989594744	I. Varun
9	24B95A0318	K.L. Pavan Kumar	2/4 Mech-C	S.R.K.R Engineering college	9346812522	K.L. Pavan Kumar
10	24B95A0323	P. Lohith Kumar	2/4 mech-C	S.R.K.R Engineering college	9063392745	P. Lohith Kumar
11	24B95A0306	B.R.K. Chaitan	2/4 Mech-C	S.R.K.R. Engineering college	899275626	B. R. Chaitan
12	24B95A0305	B.V.N.S. Ashwin	2/4 Mech-C	S.R.K.R. Engineering college	9491067479	B. V. N. S. Ashwin

Signature of Co-ordinator

Signature of HOD
 Professor & Head
 Dept. of Mechanical Engg.
 S.R.K.R. Engineering College
 CHINNAAMIRAM (P.O.)
 BHIMAVARAM-534 204.



SRKR Automotive Club

(A Place for Emerging Talent)




TEAM MARKANDEYA & TEAM GODAVARI

Name: AGKC 2025 (AITAM's Go-Karting Championship 2025)

Date: 04 March 2025 – 07 March 2025.

Venue: Aditya Institute of Technology and Management, Tekkali,
Sri Kakulam, Andhra Pradesh.

Organized by: Aditya Institute of Technology and Management.


Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNAMIRAM (P.O.)
BHIMAVARAM-534 204.

About AGKC

Welcome to the AGKC- AITAM'S GO KARTING CHAMPIONSHIP, proudly launched by Aditya Institute of Technology and Management (AITAM) in Tekkali to uphold the ethics of Motorsports. This initiative reflects our commitment to fostering integrity, safety, and sportsmanship within the racing community. Join us as we celebrate the spirit of competition and teamwork, encouraging participants to excel while adhering to the highest standards of ethical conduct in motorsports.

AGKC reflects thrilling realm of Go-Karting, a sport where velocity meets accuracy, and champions are molded through intense competition. Following the success of AITAM's Go-Karting Championship (AGKC) Season 1, the engines are revving up once again as we gear up for Season 2! The Aditya Institute of Technology and Management (AITAM) in Tekkali proudly present its annual GoKarting Championship, Season-2. This event has come to symbolize excitement, passion, and an unwavering dedication to perfection. Nestled in the serene backdrop of AITAM, we are your gateway to an adrenaline-fueled adventure.



The poster features a central image of a go-kart driver in a blue and white suit, wearing a helmet, driving a kart with the number 11 and the word 'SPARTANS' on the front. The background is a blurred racetrack. The text is overlaid on the image in various colors and fonts.

aitam  **AGKC - 2K25** 
NATIONAL LEVEL GO-KART CHAMPIONSHIP
4,5,6&7 MARCH 2025

Registrations Last Date
8th
FEBRUARY 2025

Program Coordinator
Raghuveer Dontikurti
+9 9778903403

Student Convenor
P Uday Kiran
+9 9014364243

Register Here


Get Ready

Team Members List

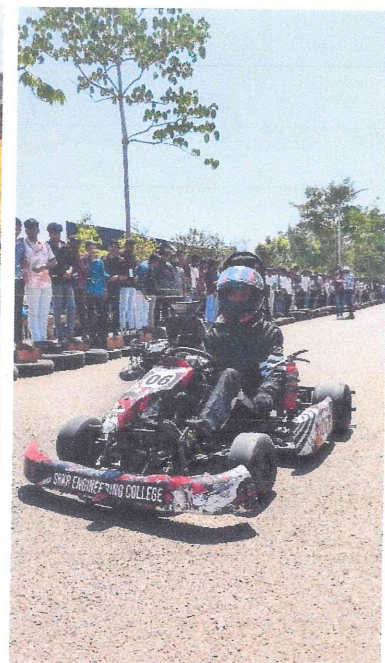
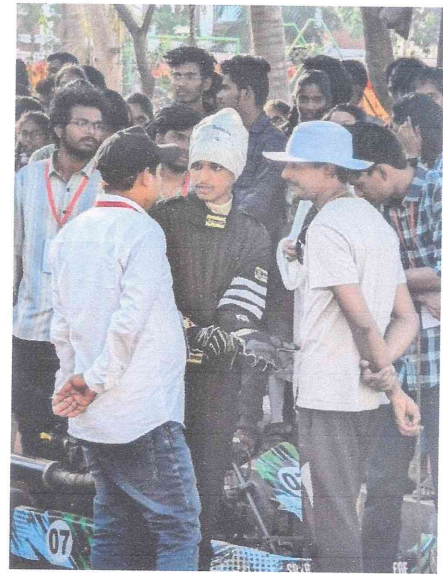
S.No	MARKANDEYA Team Members	Year	Registration Id	Role in the Team
1	Daraboina Satya Gowri Panindra	3	22B91A0328	Captain, Manager, Cost Report
2	Juvvanaboina Rambabu	3	23B95A0310	Vice-Captain, Fabrication
3	Ponnada Yuva Kishore	2	23B91A03D7	Design
4	Yedidi Hari Surya Charan	2	23B91A03I1	Driver
5	Saripalli Harinadh	2	23B91A03E7	Transmission
6	Lachireddy Harsha Vardhan	2	23B91A03A1	Braking
7	Labhala Prasanth	2	23B91A03A0	Steering
8	Challa Dhatri Durga Bhavani	2	23B91A0324	Business Plan
9	Gandi Rishika	2	23B91A0347	Business Plan
10	Challa Rajesh	3	22B91A0322	Pit Crew, Tools
11	Vadithe Barma Naik	3	23B95A0339	Pit Crew, Fabrication
12	Juttiga Sai Teja	3	22B91A0354	Pit Crew, Food
13	Chinimilli Madhav Kumar	3	22B91A0324	Pit Crew, Accommodation
14	Dwarampudi Vijaya Krishna Reddy	3	22B91A0335	Pit Crew, Cost Report
15	Lingamsetti Siva Mani	3	23B95A0316	Pit Crew, Fabrication
16	Paluri Trilok	2	23B91A03D0	Medic, Travel

S. No	GODAVARI Team Members	Year	Registration Id	Role in the Team
1	Chintu Govind	3	22B91A0325	Captain, Manager
2	Inumula Kaethikeya	3	23B91A0309	Vice-Captain
3	Androthu Raju	3	22B91A0302	Design
4	Kadali Jaswanth	2	23B91A0365	Steering
5	Nagabathhula Vinnu	3	22B91A03A1	Transmission
6	Pujyam Gowtham	2	23B91A03D8	Braking
7	Reddy Purna Chandra	4	22B95A0341	Driver
8	Velidi Bala Durga Aravind	2	23B91A03H8	Business Plan
9	Nelapudi Jaya Prakash	2	23B91A03C4	Business Plan
10	Nowduri Ganesh Chandra	3	23B95A0326	Pit Crew, Tools
11	S. Rohith Kumar	2	23B91A03F2	Pit Crew, Tools
12	Ambati Abhishikth	3	22B91A0301	Pit Crew, Accommodation
13	Oleti Venkata Sai Mangesh	3	23B95A0327	Pit Crew, Food
14	K.Raj Kumar	1	24B91A0351	Pit Crew, Tools
15	Veldurti Skarlet Swarna Jyothi	1	24B91A04J5	Pit Crew, Cost Report
16	Battina Raghavendra	1	24B91A0306	Medic, Travel

Event Schedule:

Day	Tentative time	Event
Zeroth (4th March 2025)	09:00 – 11:00	Team Registration for event, SCI Sheets distribution to teams
	11:00 – 17:00	Video Upload for People Choice Award, Technical Inspection-1
	17:00 – 21:00	Kart Maintenance/ repairs
First (5th March 2025)	09:00 – 13:00	Event Inauguration, Technical Inspection-2 Weight test, Global Business Round, Innovation Round
	14:00 – 15:00	Technical Inspection-3
	15:00 – 18:00	Brake Test& Acceleration
Second (6th March 2025)	09:00 – 13:00	Traction War
	14:00 – 18:00	Manoeuvrability Test
	19:00 – 21:00	Culturals
	9:00 – 18:00	Design Inspection
Third (7th March 2025)	09:00 – 13:00	Endurance Round
	15:00 – 17:00	Closing Ceremony & Prize Distribution

AT EVENT SITE





ACHIEVEMENTS

- BEST DRIVER



- BEST FACULTY (DRONACHARYA)





SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

SRKR MARG :: CHINNA AMIRAM:: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

Date: 03-03-2025

All the students of the Mechanical Engineering Department are here-by informed that they are going to conduct an industrial visit to “AMTZ, MSME” at Visakhapatnam Andhra Pradesh on 06-03-2025 to 08-03-2025. Hence all the students are requested to participate in the above program and make it a success.


Head of the Department

Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNA AMIRAM (P.O.)
BHIMAVARAM-534 204.

Event Name: AMTZ & MSME

Event Date: 06-03-2025 to 08-03-2025

Department: Mechanical Engineering

An industrial visit provides students with a practical perspective on the theoretical concepts they learn in the classroom. It is an essential part of professional education, allowing students to experience firsthand how various operations are conducted within an industry. During the visit, students gain insight into organizational structures, manufacturing processes, and workplace environments, which helps bridge the gap between academics and real-world applications. Moreover, it fosters a deeper understanding of industry practices, modern technologies, and the importance of teamwork and safety protocols. Overall, industrial visits play a vital role in enhancing students' knowledge and preparing them for future careers.

AMTZ (Andhra Pradesh Med Tech Zone)

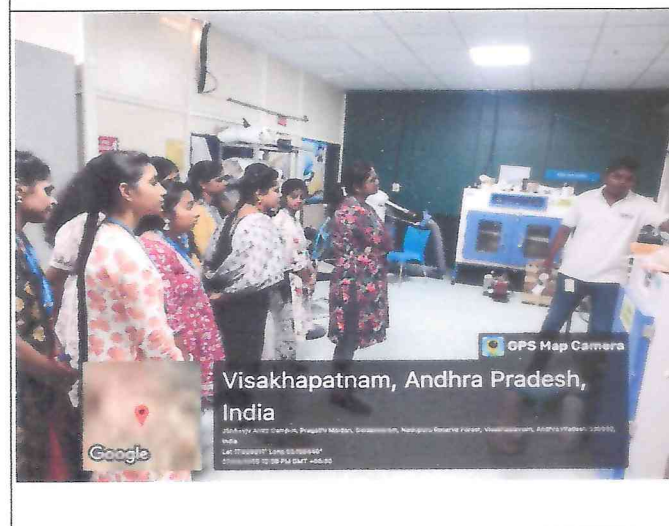
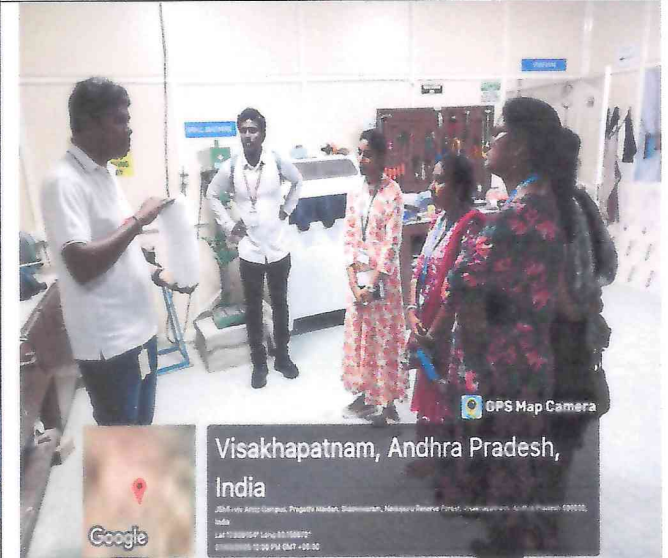
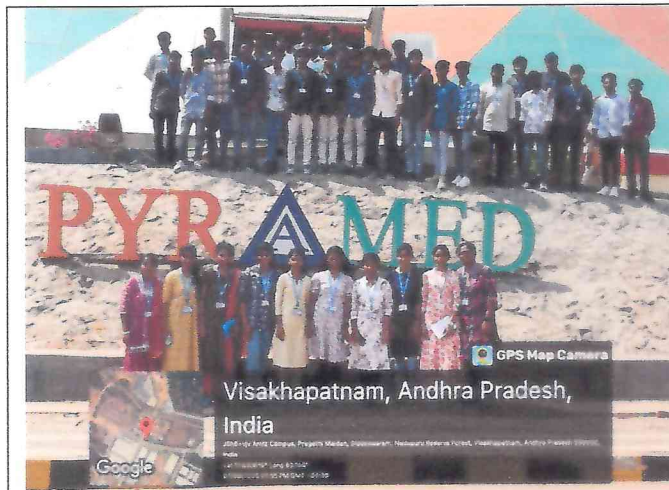
AMTZ is a medical technology manufacturing park located in **Visakhapatnam, Andhra Pradesh, India**. It was established by the Government of Andhra Pradesh to promote the manufacturing of high-end medical equipment and reduce India's dependency on imports in the healthcare sector.

MSME (Micro, Small, and Medium Enterprises)

MSME refers to businesses classified by their investment and turnover limits under the **Ministry of Micro, Small and Medium Enterprises, Government of India**.

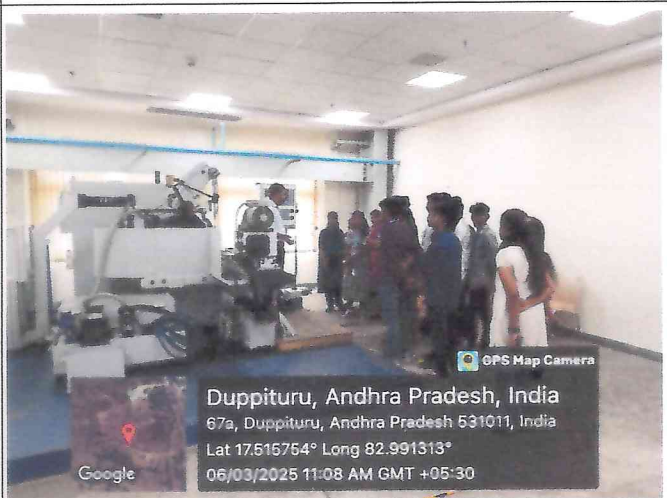
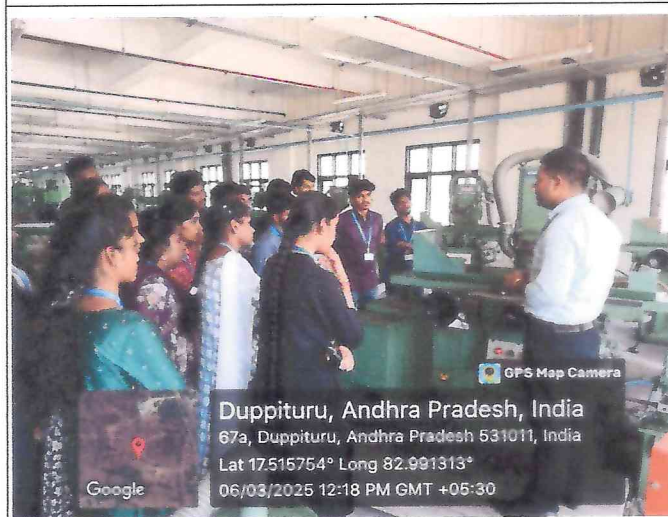


Photograph of Industrial Visit-AMTZ




 Head of the Department
 Professor & Head
 Dept. of Mechanical Engg.
 S.R.K.R. Engineering College
 CHINAMIRAM (P.O.)
 BHIMAVARAM-534 204.

Photograph of Industrial Visit-MSME



[Signature]
Head of the Department
Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINAAMIRAM (P.O.)
BHIMAVARAM-534 204.



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

SRKR MARG :: CHINNA AMIRAM:: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

Outreached Activity report Industrial Visit Event

We are thankful to all our faculties for organizing such an Informative event for us as crucial for AMTZ and MSMEs play a critical role in India's vision of "Atmanirbhar Bharat" (self-reliant India). AMTZ enhances indigenous medtech capabilities, while MSMEs contribute to employment, exports, and balanced regional development. Strategic integration and support for these sectors can significantly strengthen India's industrial and healthcare ecosystem. We hope to get more chances to have such informative & wonderful experiences of visiting different industries.


Head of the Department
Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNAAMIRAM (P.O.)
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DETAILS OF JOURNEY

S R K R Engineering college of Engineering had organized an industrial visit on 06-03-2025 to 08-03-2025 to **AMTZ**, **MSME** Visakhapatnam Andhra Pradesh, 530051, for the students of Mechanical Engineering.

Head of the Department of Mechanical engineering Prof. Dr. K Suresh Babu organized the industrial visit. The co-ordinators of the Faculty for the industrial visit are K M V S Siva Ram, Assistant Professor and. K Sandeep Varma, Assistant Professor.

We started travelling from the college campus at 08:30 pm via our college. Totally 40 students along with two coordinators faculty were there in the journey.

Company Profile AMTZ



AMTZ is India's premier medical technology park with Common Manufacturing Facilities & Common Scientific Facilities that include specialized laboratories, warehousing, and testing centers such as the Center for Electromagnetic Compatibility and Safety Testing, Center for Biomaterial Testing, Center for 3-D Printing, Centers for Lasers, MRI Super Conducting Magnets, Gamma Irradiation Centre, Mold & Machining Centre, and many other industrial service centers. In the nation's battle against the pandemic, Andhra Pradesh MedTech Zone contributed by producing over 100 ventilators, 500 oxygen concentrators, and 1 million RT PCR kits every day. Many innovations from Andhra Pradesh Medical Technology Zone such as mobile container hospitals, mobile RTPCR vehicles and mobile oxygen plants were sent even to the remotest parts of the country. Built in a record time of 342 days, Andhra Pradesh MedTech Zone showcases modern India as a leader in the medical technology global stage.

Link description: <https://www.amtz.in>

GROUP OBSERVATION FOR AMTZ

This Industrial visit is very helpful in our future practical Life & bring a positive change in our thinking & practical behavior regarding Education & specializing our technical skills.

- The basic motive of the industrial visit to ATMZ was to offer students firsthand exposure to real-time industrial processes, thereby complementing their academic learning with practical insights.

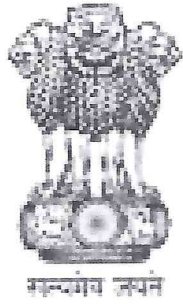
The visit aimed to help students understand the application of theoretical concepts in a professional setting, observe modern machinery in action, and gain awareness of workplace standards and safety protocols. Based on the feedback collected, students found the visit highly informative and engaging. They appreciated the opportunity to interact with industry professionals, were particularly impressed by the advanced technology, and organized workflow at ATMZ.

Many expressed that the visit boosted their confidence and clarified their career goals, making it a valuable and enriching learning experience.

Company Profile MSME

The industrial visit to the MSME (Micro, Small and Medium Enterprises) unit served as an insightful learning experience for students, highlighting the practical functioning of small-scale industries. The primary objective was to provide students with exposure to real-world business operations, including manufacturing processes, resource management, and quality control practices. During the visit, students observed how MSMEs efficiently manage production with limited resources while maintaining product standards. The visit also emphasized the significant role MSMEs play in boosting local economies, generating employment, and encouraging innovation. Overall, the experience deepened students' understanding of industrial practices and inspired many to consider entrepreneurship as a potential career path.

Link Description: <https://www.msmetcvizag.org>



MSME

MICRO, SMALL & MEDIUM ENTERPRISES

सूक्ष्म, लघु एवं मध्यम उद्यम

OUR STRENGTH • हमारी शक्ति

Ministry of MSME, Govt. of India

MSME Technology Centre - Visakhapatnam Machinery & Infrastructure



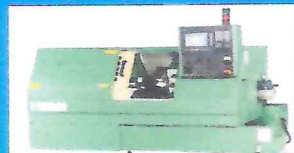
Conventional Milling
(V-H-U) (BFW Make)



Conventional Lathes



Conventional Surface /
Cylindrical Grinding (HMT)



CNC Turning 3 AXIS
(ACE, BFW)



CNC Milling
3AXIS (S&T, ACE)



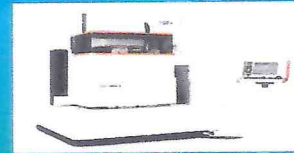
CNC Turn Mill



PLC & SCADA



CNC Cylindrical
Grinding (OMA)



EDM Die Sinking &
EDM Wire Cutting (GF)



PLC Lab



Robotic



AC Auditorium



AC Class Room



CMM





GROUP OBSERVATION FOR MSME

This observation gave us a real-world understanding of how MSMEs operate and survive in a competitive environment. It also helped us connect our classroom learning with practical business scenarios. We appreciate the efforts of the entrepreneur and employees, and we believe that with the right support, MSMEs can grow significantly and help build a stronger economy.

- Conduct workshops to help MSMEs understand government schemes.
- Encourage digital training and awareness among small business owners.
- Provide easier loan access and marketing support from government agencies.
- Organize local exhibitions or fairs to promote MSME products.

Add on Tour Excursion:






SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE (A)

SRKR MARG: CHINNAAMIRAM: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

Outreach activity program

The students, after participating in the industrial visit to MSME Development Institute, Visakhapatnam, provided students with valuable insights into the role of MSMEs in economic development, government support schemes, and industrial processes. Students observed manufacturing workflows, quality control measures, and automation techniques while learning about entrepreneurship, business planning, and financial management for MSME startups. Industry experts shared their experiences, highlighting market research, business scalability, and technological advancements like 3D printing and lean manufacturing. The visit encouraged students to explore entrepreneurship as a career option and enhanced their understanding of industrial practices. The interactive session with MSME officials was highly informative, bridging the gap between academic knowledge and real-world applications.


Head of the Department
Professor & Head
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SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE (A)

SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

Outreach activity program

The students after participating in the industrial visit to The industrial visit to Andhra Pradesh MedTech Zone (AMTZ), Visakhapatnam, provided students with hands-on exposure to India's premier medical device manufacturing hub. Students learned about cutting-edge technologies in medical equipment production, regulatory compliance, and quality assurance processes. Experts explained the role of AMTZ in reducing medical device imports by fostering indigenous innovation and advanced manufacturing. The visit covered key facilities, including 3D printing labs, sterilization units, and precision machining centers, giving students insights into product development and testing. The interaction with industry professionals helped bridge academic knowledge with real-world applications, inspiring students to explore careers in medical technology and manufacturing.

Head of the Department

**Professor & Head
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SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE (AUTONOMOUS)

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SRKR Marg, CHINA AMIRAM, BHIMAVARAM-534204, W.G.Dl., A.P., India.

DEPARTMENT OF MECHANICAL ENGINEERING

Dr. K. Suresh Babu

M.E., Ph.D., F.I.E
Professor & Head



Mobile No.: 9849657026
Email: hodmechsrkr@gmail.com
www.srkrec.ac.in

Date: 04-03-2025

To,
MSME TECHNOLOGY CENTER,
VISAKHAPATNAM

Whom so ever it may concern

These are the faculty coordinators and students of 3rd B.Tech who are going to industrial visit from our Mechanical Engineering Department on 06-03-2025.

FACULTY COORDINATORS LIST

1	M N V S A SIVARAM KOTHA	9494416046
2	K SANDEEP VARMA	8019504018
3	J DURGA DEVI	8464055066

S.No	Name of the Student	Regd.no	Section	Mobile Number	Gender	Category
1	BANDI ARUN SAI SRIKANTA	22B91A0308	A	9866525816	MALE	BC-B
2	BASWANI JAGAN JAJU	22B91A0310	A	9963977878	MALE	BC-A
3	BOKKA GUNADHEER	22B91A0316	A	9951335927	MALE	BC-B
4	CHITTALA HARI SATYA SHANMUKHA SRI RAM	22B91A0326	A	6301349667	MALE	BC-B
5	GANDIKOTA JASWAR SATYA SUBRAHMANYAM	22B91A0339	A	9550402728	MALE	BC-D
6	GANTI AKHIL BABU	22B91A0340	A	7995370237	MALE	SC
7	GEDDAM HONEY	22B91A0345	A	9100334799	MALE	SC
8	GODAVA VENKATA SATYA SAI JITHENDRA	22B91A0347	A	8688663505	MALE	BC-A
9	GORRELA PURNA GANESH KUMAR	22B91A0348	A	9032336332	MALE	BC-B
10	GUDIWADA RAMA SAI KRISHNA	22B91A0349	A	7287081396	MALE	OC
11	GUNTIPALLI SURYA LOKESH	22B91A0350	A	9963477294	MALE	OC
12	JETTIBOINA RAJESH MANIKANTA	22B91A0353	A	8374507885	MALE	OC

13	KALIDINDI MAHENDRA VARMA	22B91A0357	A	8328010291	MALE	OC
14	KAMANA HARI VASU	22B91A0358	A	8897634377	MALE	BC-B
15	KAMMILI TEJASWINI	22B91A0359	A	7780717729	FEMALE	OC
16	KETHA NITHIN SAI	22B91A0367	B	9121205119	MALE	BC-B
17	KOLLI DEVI PRASANNA	22B91A0370	B	7780235794	FEMALE	OC
18	KOPPARTHI SYAM	22B91A0374	B	9701553746	FEMALE	OC
19	KOTIKALAPUDI DURGA MOUNIKA	22B91A0375	B	9381278990	FEMALE	OC
20	KUDUPUDI UDAY GOWTHAM	22B91A0382	B	7330743169	MALE	BC-B
21	KUNCHE VEERA VENKATA MANIKANTA	22B91A0383	B	8978370469	MALE	OC
22	MEDIDHI VIJAYA SAI LAKSHMI SRIJA	22B91A0391	B	9505746143	FEMALE	OC
23	MEKA NEERAJ SAI PRASANTH	22B91A0392	B	8886779994	MALE	OC
24	MELAM PAVAN KUMAR	22B91A0394	B	6281538882	MALE	OC
25	MIRIYALA VISHNU VARDHAN	22B91A0395	B	6303423366	MALE	BC-B
26	MUDAPAKA LEELA KARTHIK	22B91A0397	B	9581533196	MALE	BC-B
27	MUNGANDI VIVEK	22B91A0399	B	9666879931	MALE	SC
28	NANDHYALA HEMA VENKATA NAGA SAI BABAJI	22B91A03A4	B	7670928855	MALE	OC
29	PADAVALA VEERA ANJANEYULU	22B91A03A9	B	8374044595	MALE	OC
30	PALNATI ESTHERU RANI	22B91A03B3	B	9398761478	FEMALE	OC
31	PEMMADI PRANEETHA	22B91A03B9	B	9966202228	FEMALE	BC-A
32	PILLARISSETTI LAVANYA	22B91A03C0	B	9398578580	FEMALE	OC
33	PONU KU RAJESH	22B91A03C5	B	9347081250	MALE	SC
34	POTHULA BHAVANA SAI	22B91A03C6	B	6281508529	FEMALE	OC
35	PUVVALAPALLI VAMSI	22B91A03C7	B	6304703004	MALE	SC
36	RAPAKA MANOJ KUMAR	22B91A03D0	B	6302983184	MALE	BC-D
37	RUTTALA PAVAN ADITYA	22B91A03D2	C	8142547022	MALE	BC-D
38	SAYYAPARAJU SURYA RAGHU VARMA	22B91A03D6	C	9441614840	MALE	OC
39	TADIKAMALLA PRAVALLIKA	22B91A03E0	C	7995148502	FEMALE	OC
40	KORA RAMA NAGA SESHU	23B95A0315	C	9652248114	MALE	OC
41	PAMIDIPALLI NARENDRA KUMAR	23B95A0330	C	7075123869	MALE	BC-B

Yours faithfully,


HEAD OF THE DEPARTMENT
 Professor & Head
 Dept. of Mechanical Engg.
S.R.K.R. Engineering College
 CHINA AMIRAM (P.O.)
 BHIMAVARAM-534 204.

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Professor & Head



Mobile No.: 9849657026

Email: hodmechsrkr@gmail.com

www.srkrec.ac.in

Date: 04-03-2025

To,
AMTZ,
VISAKHAPATNAM.

Whom so ever it may concern

These are the faculty coordinators and students of 3rd B.Tech who are going to industrial visit from our Mechanical Engineering Department on 07-03-2025.

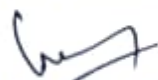
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5	GANDIKOTA JASWAR SATYA SUBRAHMANYAM	22B91A0339	A	9550402728	MALE	BC-D
6	GANTI AKHIL BABU	22B91A0340	A	7995370237	MALE	SC
7	GEDDAM HONEY	22B91A0345	A	9100334799	MALE	SC
8	GODAVA VENKATA SATYA SAI JITHENDRA	22B91A0347	A	8688663505	MALE	BC-A
9	GORRELA PURNA GANESH KUMAR	22B91A0348	A	9032336332	MALE	BC-B
10	GUDIWADA RAMA SAI KRISHNA	22B91A0349	A	7287081396	MALE	OC
11	GUNTIPALLI SURYA LOKESH	22B91A0350	A	9963477294	MALE	OC
12	JETTIBOINA RAJESH MANIKANTA	22B91A0353	A	8374507885	MALE	OC

13	KALIDINDI MAHENDRA VARMA	22B91A0357	A	8328010291	MALE	OC
14	KAMANA HARI VASU	22B91A0358	A	8897634377	MALE	BC-B
15	KAMMILI TEJASWINI	22B91A0359	A	7780717729	FEMALE	OC
16	KETHA NITHIN SAI	22B91A0367	B	9121205119	MALE	BC-B
17	KOLLI DEVI PRASANNA	22B91A0370	B	7780235794	FEMALE	OC
18	KOPPARTHI SYAM	22B91A0374	B	9701553746	FEMALE	OC
19	KOTIKALAPUDI DURGA MOUNIKA	22B91A0375	B	9381278990	FEMALE	OC
20	KUDUPUDI UDAY GOWTHAM	22B91A0382	B	7330743169	MALE	BC-B
21	KUNCHE VEERA VENKATA MANIKANTA	22B91A0383	B	8978370469	MALE	OC
22	MEDIDHI VIJAYA SAI LAKSHMI SRIJA	22B91A0391	B	9505746143	FEMALE	OC
23	MEKA NEERAJ SAI PRASANTH	22B91A0392	B	8886779994	MALE	OC
24	MELAM PAVAN KUMAR	22B91A0394	B	6281538882	MALE	OC
25	MIRIYALA VISHNU VARDHAN	22B91A0395	B	6303423366	MALE	BC-B
26	MUDAPAKA LEELA KARTHIK	22B91A0397	B	9581533196	MALE	BC-B
27	MUNGANDI VIVEK	22B91A0399	B	9666879931	MALE	SC
28	NANDHYALA HEMA VENKATA NAGA SAI BABAJI	22B91A03A4	B	7670928855	MALE	OC
29	PADAVALA VEERA ANJANEYULU	22B91A03A9	B	8374044595	MALE	OC
30	PALNATI ESTHERU RANI	22B91A03B3	B	9398761478	FEMALE	OC
31	PEMMADI PRANEETHA	22B91A03B9	B	9966202228	FEMALE	BC-A
32	PILLARISSETTI LAVANYA	22B91A03C0	B	9398578580	FEMALE	OC
33	PONU KU RAJESH	22B91A03C5	B	9347081250	MALE	SC
34	POTHULA BHAVANA SAI	22B91A03C6	B	6281508529	FEMALE	OC
35	PUVVALAPALLI VAMSI	22B91A03C7	B	6304703004	MALE	SC
36	RAPAKA MANOJ KUMAR	22B91A03D0	B	6302983184	MALE	BC-D
37	RUTTALA PAVAN ADITYA	22B91A03D2	C	8142547022	MALE	BC-D
38	SAYYAPARAJU SURYA RAGHU VARMA	22B91A03D6	C	9441614840	MALE	OC
39	TADIKAMALLA PRAVALLIKA	22B91A03E0	C	7995148502	FEMALE	OC
40	KORA RAMA NAGA SESHU	23B95A0315	C	9652248114	MALE	OC
41	PAMIDIPALLI NARENDRA KUMAR	23B95A0330	C	7075123869	MALE	BC-B

Yours faithfully,



HEAD OF THE DEPARTMENT
Professor & Head
 Dept. of Mechanical Engg.
S.R.K.R. Engineering College
 CHINAMIRAM (P.O.)
 BHIMAVARAM-534 2C4.

Title of the event: VIBHA 2K25(organized by Dept. of Mech. Engg)

Event Date: 08/03/2025

Name of the School: Jhansi Lakshmi Bai Municipal Girls High School

Vibha Event:


The Vibha program was successfully conducted at Jhansi Lakshmi Bai High School on March 7th, 2025, on the eve of International Women's Day. The program aimed to create awareness and promote good menstrual hygiene practices among girl students and an essay writing competition was conducted on the topic "Super women." Students participated enthusiastically, showcasing their writing skills and creativity. The winners of the essay writing competition were awarded prizes for their outstanding essays on the theme ["super women"]. The winners are:

1. First Prize: [S. Joshna]
2. Second Prize: [Sri Naga Lakshmi]
3. Third Prize: [G. vyshanavi]

Glimpses of the event:



SRKR ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING


Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINA AMIRAM (P.O.)
BHIMAVARAM-534 204



HAPPY
Women's Day

8th MARCH

**Accelerate Action to achieve
gender equality.**





P.S.

P.V.CH.R.K.SANTOSH

Faculty Adviser,

Mechanical Engg..



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

SRKR MARG :: CHINNA AMIRAM :: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

Report on VIBHA program of Mechanical Engineering

The Student's Chapter of the Institution of Engineers (India) in the Department of Mechanical Engineering, SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE, BHIMAVARAM-534204, Andhra Pradesh organized "VIBHA-A Awareness program" on 7th March, 2025 on the occasion of International Women's Day. A team of 15 students from Mechanical Engineering have attended and the program aimed to create awareness and promote good menstrual hygiene practices among girl students and to guide the students importance of education and a success. The Program was organized and coordinated by Head of the department Dr.K.Suresh Babu, and M. Anil Kumar, Event Coordinator, and P.V.Ch.R.K. Santosh, Assistant Professor, Department of Mechanical Engineering (faculty advisor, students) and other faculty members.


Head of the Department
Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNAAMIRAM (P.O.)
BHIMAVARAM-534 204.



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)
CHINNA AMIRAM: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

Date: 03-03-2025

CIRCULAR

All the teaching staff are here to inform you that our department is organizing an All-India Two-Day Workshop on “Opportunities and Challenges in AI & ML for Manufacturing Engineers” in collaboration with The Institution of Engineers (India), Bhimavaram Local Centre, from 10-03-2024 to 11-03-2024.

In this connection, I instruct the teaching staff to register & participate in the workshop.

Venue: Mechanical Seminar Hall

Time: 09:00 AM


Head of the Department.
Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNA AMIRAM (P.O.)
BHIMAVARAM-534 204.



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)
CHINNA AMIRAM: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

Event Brochure

The Institution of Engineers (India)
BHIMAVARAM LOCAL CENTRE
All India Two-Day Workshop
On
Opportunities and Challenges in AI & ML for Manufacturing Engineers
Resource Persons
Day 1: Mrs. B. Sri Devi and Dr. T. Vamsi Nagaraju
Day 2: Dr. G.N.V.G. Sirisha and Dr. D.N.S.B. Kavitha
Dr. M. Suresh Babu and Dr. Ch. Hari Krishna

Date: 10th and 11th March 2025
(Monday and Tuesday)

Venue: Mechanical Seminar Hall
(M-302), SRKR Engineering
College(A), Bhimavaram-534204

Convener:
Dr. I. Rama Purni Kumar Venna,
Assistant Professor, Department of
Mechanical Engineering College,
Ph: 9394923459

Registration Fee
Faculty: Rs. 100/-
Students: Rs. 50/-

For Registration scan here
<https://forms.gle/9CZwcpwVsnX3n9vR6>

9394923459

Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNA AMIRAM (P.O.)
BHIMAVARAM-534 204.

**SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)**

CHINNA AMIRAM: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING**Opportunities and Challenges in AI & ML for
Manufacturing Engineers****PROGRAM SCHEDULE**

Date & Day	Time	Description
10-03-2025 (Monday) Day-1 (Forenoon)	9:30 AM to 10:30 AM	Inaugural Programme
		Tea Break
	11:00 AM to 12:00 Noon	Keynote Address
		Lunch Break
10-03-2025 (Monday) Day-1 (Afternoon)	2:00 PM to 3:00 PM	Invited Lecture 1 by Mrs. B. Sridevi, Assistant Professor, Vishnu Institute of Technology
		Tea Break
	3:15 PM to 4:15 PM	Invited Lecture 2 by Dr. T. Vamsi Nagaraju, Dean R&D, SRKR Engineering College
11-03-2025 (Tuesday) Day-2 (Forenoon)	9:30 AM to 10:30 AM	Invited Lecture 3 by Dr. G.N.V.G.Sirisha, Associate Professor & Program Coordinator AI & ML, SRKR Engineering College
		Tea Break
	11:00 AM to 12:00 PM	Invited Lecture 4 by Dr. D.N.S.B. Kavitha, Assistant Professor, SRKR Engineering College
		Lunch Break
11-03-2025 (Tuesday) Day-2 (Afternoon)	1:30 PM to 2:30 PM	Invited Lecture 5 by Dr. M. Suresh Babu, Professor & Program Coordinator CSD
	2:31 PM to 3:30 PM	Invited Lecture 6 by Dr. Ch. Hari Krishna, Professor & Head Dept. of Mech. Engg., Shri. Vishnu Engineering College for Women (A)
		Tea Break
	4:00 PM to 5:00 PM	Valedictory Programme



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)
CHINNA AMIRAM: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

Event Outreach

Name of the event	Opportunities and Challenges in AI & ML for Manufacturing Engineers
Type of Event	Workshop
Event Start Date	10-03-2025
Event End Date	11-03-2025
Event Convener & Mobile Number	Dr. I.R.P.K.Varma, Contact : 9394923459
Department/Section Organized	Department of Mechanical Engineering
Brochure/Circular	Yes
Event Picture	Yes
Event Magazine Clippings	No
Participant Attendance Sheet	Yes
Description: The All India Workshop on "Opportunities and Challenges in AI & ML for Manufacturing Engineers" successfully provided a platform for knowledge exchange, innovation, and collaboration among participants. Attendees gained practical insights into the latest advancements in AI and ML applications for manufacturing, including predictive maintenance, automation, and quality control. Expert sessions by leading academicians and industry professionals enhanced understanding of real-world challenges and solutions in this evolving field. The workshop also fostered networking opportunities, enabling engineers, researchers, and students to connect with peers and experts. Participants left equipped with actionable strategies to integrate AI/ML into manufacturing processes, along with certificates recognizing their engagement. This event has paved the way for future collaborations and research in smart manufacturing technologies.	



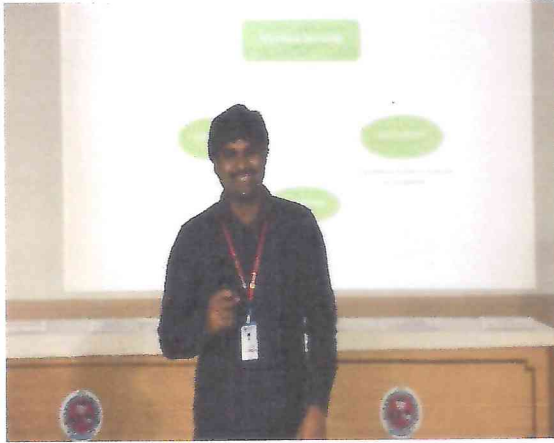
SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

CHINNA AMIRAM: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

Event Photographs






 Professor & Head
 Dept. of Mechanical Engg.
 S.R.K.R. Engineering College
 CHINAAMIRAM (P.O.)
 BHIMAVARAM-534 204.



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

CHINNA AMIRAM: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

Participant Certificates




The Institution of Engineers (India)
BHIMAVARAM LOCAL CENTRE

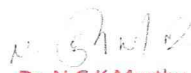


Certificate of Participation

This is to certify that **SRI. V. PRAVEEN** has participated in All India Two-Day Workshop on “**Opportunities and Challenges in AI & ML for Manufacturing Engineers**” organized by IE(I) Bhimavaram Local Centre on 10th & 11th March 2025.


Dr. I.R.P. Kumar Varma
Convenor
Mechanical Dept., SRKREC


Dr. S. Rajesh
Honorary Secretary
IE(I), Bhimavaram Local Centre


Dr. N.G.K. Murthy
Chairman
IE(I), Bhimavaram Local Centre




The Institution of Engineers (India)
BHIMAVARAM LOCAL CENTRE

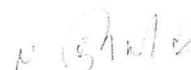


Certificate of Participation

This is to certify that **SRI. BALAM DURGA PRASAD** has participated in All India Two-Day Workshop on “**Opportunities and Challenges in AI & ML for Manufacturing Engineers**” organized by IE(I) Bhimavaram Local Centre on 10th & 11th March 2025.


Dr. I.R.P. Kumar Varma
Convenor
Mechanical Dept., SRKREC


Dr. S. Rajesh
Honorary Secretary
IE(I), Bhimavaram Local Centre


Dr. N.G.K. Murthy
Chairman
IE(I), Bhimavaram Local Centre

The Institution of Engineers (India)

A Century of Service to the Nation

All India Workshop

on

**Opportunities and Challenges in AI & ML for
Manufacturing Engineers**

on

10 & 11 March 2025

Organised by



The Institution of Engineers (India)

Bhimavaram Local Centre

Under the aegis of

Mechanical Engineering Division Board, IEI

In Association with



S.R.K.R. Engineering College (A)

Venue

Mechanical Engineering Department Seminar Hall

S.R.K.R. Engineering College (A), Bhimavaram

With 44 years of excellence, its alumni hold prestigious positions worldwide, contributing significantly to society. SRKR Engineering College remains committed to academic excellence, research, and technological advancements for global progress.

About the Theme

All India Workshop on "Opportunities and Challenges in AI & ML for Manufacturing Engineers" will provide an outstanding forum for sharing and training the participants in the field of advancements in the Manufacturing Engineering. The primary goal is to promote research and development activities in Advanced Manufacturing in the era of Industry 4.0. Another goal is to promote scientific information interchange between researchers, developers, engineers, students, and practitioners working in and around India. Artificial intelligence is an emerging technology science that studies and develops the theory, technology and application systems for simulating and extending human intelligence. Along with the continuous progress of Science and Technology, is the evolvement of Manufacturing Technology in terms of the level of automation and Intellectualization. Thus the combination of Artificial Intelligence Technology and Manufacturing Technology has become a hotspot and is what is called now a day popularly as Digital Manufacturing. The objective of the program is to impart the fundamental knowledge and key concepts of Artificial Intelligence and Machine Learning (AI&ML). Participants can explore the applications of AI&ML to solve problems and complicated tasks associated with Manufacturing domain in much better, simpler, safer and more efficient manner.

Sub Themes:

- Introduction to Artificial Intelligence and Machine Learning, Fundamental Concepts
- Fuzzy, ANN and AIML in Manufacturing applications
- Problem solving using ML
- AI&ML applications in Machining
- Innovations in Advanced Finishing Methods using AI&ML

Registration Fee:

Corporate Member of IEI : **Rs. 100/-**

Member of Supporting Org(if any) : **Rs. 100/-**

Industry Person/Non Member : **Rs. 100/-**

Research Scholar/Students : **Rs. 50/-**

Registration fee includes Tea & Lunch during Workshop.

Bank Name: State Bank of India

A/C No: 62441901365

A/c Name: The Institution of Engineers (India) Bhimavaram Local Centre

IFSC code: SBIN0020530

By Cheque/DD drawn in the favor of The Institution of Engineers (India), payable at Bhimavaram

ORGANIZING COMMITTEE

Chairman:	Prof (Dr) Nookala Gopala Krishna Murthy, Chairman, BLC, IEI
Organizing Secretary:	Prof (Dr) Rajesh Siriyala, Honorary Secretary, BLC, IEI
Convener:	Dr I Rama Pavan Kumar Varma, Asst Professor, Dept of Mech Engg, SRKR Engg College
Members:	Dr Karanam Suresh Babu, Ex-Officio Member, IEI, BLC
	Mr Mudunuri Anil Kumar, Joint Secretary, IEI BLC
	Mr Mavullu Katiki, Member, MCDB, IEI BLC
	Mr Kiran Kumar Bunga, Member, MCDB, IEI BLC

For Further details, please contact

Honorary Secretary
The Institution of Engineers (India)
Bhimavaram Local Centre
1st Floor, Silver Jubilee Building, S.R.K.R. Engineering College
Tel/Fax: 9394923459,
E-mail: srkr.pavan.varma@gmail.com

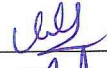


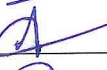






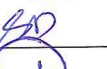

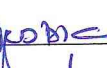

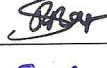

THE INSTITUTION OF ENGINEERS (INDIA)

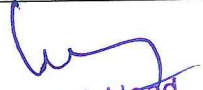
Bhimavaram Local Center

TWO-DAY WORKSHOP

on

OPPORTUNITIES AND CHALLENGES IN AI & ML FOR MANUFACTURING ENGINEERS

S.No	Name of the Participant	Name of the college	Signature	Phone Number
1	V. Nagavalli	S.R.K.R.EC		9989644448
2	D. Amalatha	SRKREC		9848714218
3	P. Sandhya	SRKREC		910465305
4	A. Aswini priyanka	SRKREC		8985352449
5	D. Vasavi	SRKREC		9394665999
6	B. Rekha Madhavi	SRKREC		9000622225
7	P. Krishna Parth	SRKREC		961890633
8	M.V.S. Subrahmanyam	SRKREC		9493781999
9	R. Padma Kaishma	SRKREC		9676070723
10	P. Subba Raju	SRKREC		9849544044
11	Dr D. Shantam	SRKREC		7005643795
12	V.K. Chaitanya Varma	SRKREC		9666520888
13	DURGA HEMANTH KUMAR	SRKREC (A)		9963787950
14	S. RAJESH	SRKREC (A)		9948202020
15	Dr. K. SITA RAMA RAJU	SRKREC (A)		9490744804
16	G.H. Tamme Raju	SRKREC (A)		8499093332
17				
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22				
23				
24				


 Professor & Head
 Dept. of Mechanical Engg.
 S.R.K.R. Engineering College
 CHINAMIRAM (P.O.)
 BHIMAVARAM-534 204.

List of student's participation in the Event

Name of the Event:

Date:

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	P. Venkatesh	21B91A03E7	4/4 MECH	P. Venkatesh
2	R. Satya Ganesh	21B91A03G6	MECH 4/4	R. Satya Ganesh
3	K. Ratnakumari	21B91A03A5	Mech 4/4-B	K. Ratnakumari
4	P. Thanuja	21B91A03E6	Mech - 4/4	P. Thanuja
5	K. Nishitha	21B91A0390	Mech - 4/4-B	K. Nishitha
6	K. Borahmaji	21B91A03A2	MECH - 4/4B	K. Borahmaji
7	M. Yashraj Kumar	21B91A03B5	MECH - 4/4 B	M. Yashraj Kumar
8	K. K. Satya	21B91A0384	mech - 4/4 B	K. K. Satya
9	K. Purna Sai Kumar	21B91A0389	mech - 4/4 B	K. Purna Sai Kumar
10	K. Anil Kumar	21B91A0396	mech - 4/4 B	K. Anil Kumar
11	K. Joseph Vinna	21B91A0380	mech - 4/4 B	K. Joseph Vinna
12	K. Mani Kantar	21B91A0398	Mech-4/4 B	K. Mani Kantar
13	V. Gopal Rao	21B91A03J3	Mech 4/4 - C	V. Gopal Rao
14	V. Saheel Kumar	21B91A03J2	Mech - 4/4 - C	V. Saheel Kumar
15	S. Siva Prasad	21B91A03H3	Mech 4/4 - C	S. Siva Prasad
16	Rahul Joshua B	21B91A03G0	Mech 4/4 - C	Rahul Joshua B
17	N. Ajay Kumar	21B91A03E0	Mech 4/4 - C	N. Ajay Kumar
18	K. Rishi	21B91A03G7	Mech 4/4 - C	K. Rishi
19	S. Ram Durga Sai	21B91A03H9	Mech 4/4 - C	S. Ram Durga Sai
20	M. Leela Krishna	21B91A03D2	Mech 4/4 B	M. Leela Krishna
21	R. Hari Krishna	21B91A03G5	mech 4/4 - C	R. Hari Krishna
22	N. Lokesh	21B91A03D6	mech 4/4 - C	N. Lokesh
23	V. Yaswanth Kumar	21B91A03J9	Mech 4/4 - C	V. Yaswanth Kumar
24	N. Tarun	21B91A03D3	mech 4/4 C	N. Tarun
25	V. Krishna	21B91A03K0	Mech 4/4 C	V. Krishna

Signature of Head of the Department

Professor & Head

Dept. of Mechanical Engg.

S.R.K.R. Engineering College

CHINNA AMIRAM (P.O.)

BHIMAVARAM-534 204.



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in the Event

Name of the Event:

Date:

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	G. Honey	22B91A0345	2/4 Mech -A	Honey
2	D. Ajay	22B91A0329	2/4 Mech-A	D. Ajay
3	J. Rajesh	22B91A0353	2/4 mech-A	J. Rajesh
4	M. Vivek	22B91A0399	2/4 mech-B	M. Vivek
5	O.V.S. mangesh	23B95A0327	2/4 mech -C	O.V.S. mangesh
6	MD. Aithaf	23B95A0322	2/4 mech-C	MD. Aithaf
7	M. Nitin Raj	23B95A0319	2/4 mech-C	M. Nitin Raj
8	K. Venkata Ramana	23B95A0312	2/4 mech	K. Venkata Ramana
9	G. Paramesh	23B95A0308	2/4 mech	G. Paramesh
10	S. Ganesh	23B95A0336	2/4 mech	S. Ganesh
11	K. Yuva Kishore	23B95A0313	2/4 Mech	K. Yuva Kishore
12	G. Sridhar	22B91A0346	2/4 mech	G. Sridhar
13	T. Manoj	22B91A0383	2/4 Mech	T. Manoj
14	G. G. S. V. Prasad	23B95A0307	2/4 Mech	G. G. S. V. Prasad
15	J. Rambabu	23B95A0310	2/4 Mech	J. Rambabu
16	M. Senthil	22B91A0389	2/4 Mech	M. Senthil
17	D. Subrahmanya Varma	23B95A0304	2/4 Mech	D. Subrahmanya Varma
18	P. Sai Ganesh	23B95A0328	2/4 mech	P. Sai Ganesh
19	J. Karthikeya	23B95A0309	2/4 Mech	J. Karthikeya
20	L. Divamani	23B95A0316	2/4 mech	L. Divamani
21	M. Naveen Kumar	23B95A0320	2/4 mech	M. Naveen Kumar
22	M. Prashanth	23B95A0318	2/4 Mech	M. Prashanth
23	G. Suresh	23B95A0306	2/4 mech	G. Suresh
24	T. John vijay kumar	21B91A0312	3/4 Mech:	T. John vijay kumar
25	P. Veeranna Jayaraju	21B91A0319	2/4 mech.	P. Veeranna Jayaraju

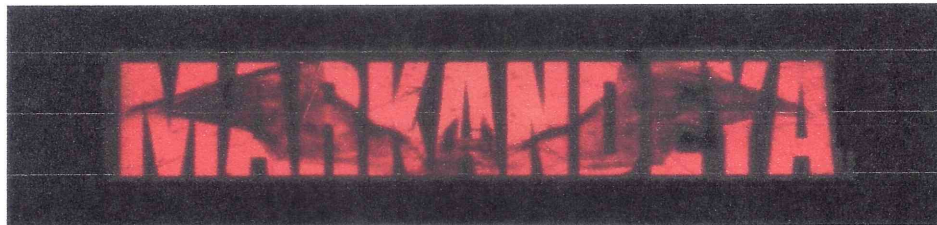
Signature of Head of the Department

Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNAAMIRAM (P.O.)
BHIMAVARAM-534 204.



SRKR Automotive Club

(A Place for Emerging Talent)



TEAM MARKANDEYA

Name: APEC SEASON 5

(ADITYA'S Pro-Karting Endurance Championship Season 5).

Date: 17 March 2025 - 19 March 2025.

Venue: Aditya University, Surampalem, Andhra Pradesh.


Organized by: Aditya University.


Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINAMIRAM (P.O.)
BHIMAVARAM-534 204.

About APEC Season 5

Welcome to the APEC Season 5 - ADITYA'S Pro-Karting Endurance Championship Season 5, proudly launched by Aditya University (AU) in Surampalem to uphold the ethics of Motorsports. This initiative reflects our commitment to fostering integrity, safety, and sportsmanship within the racing community. Join us as we celebrate the spirit of competition and teamwork, encouraging participants to excel while adhering to the highest standards of ethical conduct in motorsports.

The Aditya Pro-Karting Endurance Championship is an intercollegiate engineering design competition for undergraduate engineering students. The objective of the competition is to implement good engineering practices, design projects and their related research work. Each participating student will learn, innovate, and gain the experience of team work, leadership, and the technical skill. The students must function as a team to design, engineer, build, test, promote and compete with a vehicle considering the few sets of rules applied by organizing committee. The organization also aims to provide an opportunity for students to be recognized at a national level for Research and Development careers in automotive engineering.



ADITYA UNIVERSITY

ADITYA PRO-KARTING ENDURANCE CHAMPIONSHIP - 2025

SEASON - 5

REGISTRATIONS ARE OPEN NOW

EVENT DATES
MARCH 17, 18 & 19

CATEGORY:
IC ENGINES

VENUE:
ADITYA UNIVERSITY
ADITYA NAGAR, ADB ROAD, SURAMPALEM,
KAKINADA DIST, AP - 533437

EARLY BIRD REGISTRATION FEE
22,500

REGISTRATION FEE
25,000

Win Exciting Cash Prizes

Upto
4 LAKHS

Technical Partner
ADITYA

SCAN TO REGISTER

For more details contact : 900428952 • adityamotorsports@adityauniversity.in • Aditya Pro-Karting Endurance Championship

Event Schedule:



ADITYA UNIVERSITY

Department of Mechanical Engineering Aditya Motorsports, APEC 2k25

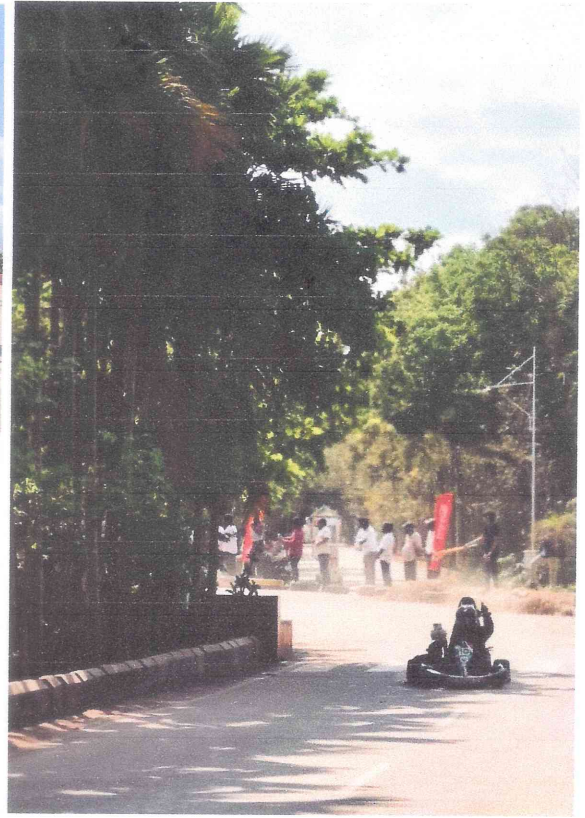
Date	Time	Name of the Event	Place of the Event
17-03-2025	08:00 AM to 08:30AM	Meeting with technical Team	KLB Seminar Hall
	08:30 AM to 11:00AM	technical Inspection-1	KLB Grounds (Basketball court)
	10:00 AM to 10:30 AM	Inauguration	KLB Grounds
	11:00 AM to 01:30 PM	technical Inspection-2	KLB Grounds (Basketball court)
	01:30 PM to 02:00 PM	Lunch Break	-
	02:00 PM to 05:00 PM	Acceleration and Break test	Left side Road KLB grounds
	5:00 PM to 8:00 PM	Virtual Static	KLB Room No 112
	5:00 PM to 8:00 PM	Design and Innovation	KLB Room No 113
	5:00 PM to 8:00 PM	Business plan and Cost	KLB Room No 114
18-03-2025	08:00 AM to 10:00AM	Airy Kart	KLB Grounds (Basketball court)
	10:00 AM to 12:30 PM	Time Trail	Endurance Track
	01:00 PM to 2:00 PM	Lunch Break	-
	03:00 PM to 4:00 PM	Auto Cross	Right Side Road RJY Bus Ground
	04:00 PM to 5:00 PM	Skid Pad	Right Side Road RJY Bus Ground
	05:00 PM to 6:00 PM	Traction War	Right Side Road RJY Bus Ground
	06:30 PM to 7:30 PM	Cultural Event	RTB Seminar Hall
19-03-2025	10:00 AM to 11:00AM	Meeting with Technical Team	KLB Seminar Hall
	11:00 AM to 12:00PM	Track Visit with technical Team	Endurance Track
	12:00 PM to 01:00 PM	Lunch Break	-
	01:00 PM to 02:00 PM	Arranges Setting karts	Endurance Track
	02:00 PM to 03:30 PM	Endurance Race	Endurance Track
	04:00 PM to 04:30 PM	Validatory	KLB Grounds

Team Members List

S. No	Name of Student	Year	Role in Team
1	A. Pushkar Vikas Varma	4	Business Plan
2	B. Sri Sai Suryadeep	4	Steering
3	D. Sri Sai Supreeth	4	Design, Innovation
4	S. Chandra Sekhar	4	Captain
5	S. Durga Prasad	4	Pit Crew
6	R. Purna Chandra	4	Transmission, Manager, Driver
7	T. V. D. Sai Ram	4	Vice-Captain
8	A. Raju	3	Tools, Pit Crew
9	B. Siresh	3	Tools, Pit Crew
10	B. Sri Sai Saraddeep	3	Braking
11	Ch. Govind	3	Transmission, Fabrication
12	D. Satya Gowri Panindra	3	Cost Report, Business Plan, Travel
13	D. Vijay Krishna Reddy	3	Pit Crew
14	E. Ajith Kumar	3	Tools, Pit Crew, Dynamic Team
15	K. Dinesh	3	Pit Crew, Accommodation
16	N. Vinnu	3	Power Train
17	J. Rambabu	3	Fabrication, Dynamic Team
18	L. Sivamani	3	Fabrication, Dynamic Team
19	N. Ganesh Chandra	3	Fabrication, Tools
20	O. V. Sai Mangesh	3	Pit Crew
21	V. Barma Naik	3	Fabrication
22	L. Haradeep	2	Pit Crew
23	S. Rohith Kumar	2	Business Plan
24	Y. Hari Surya Charan	2	Driver

AT EVENT SITE





ACHIEVEMENTS

- BEST INNOVATION AWARD



- BEST DESIGN AWARD

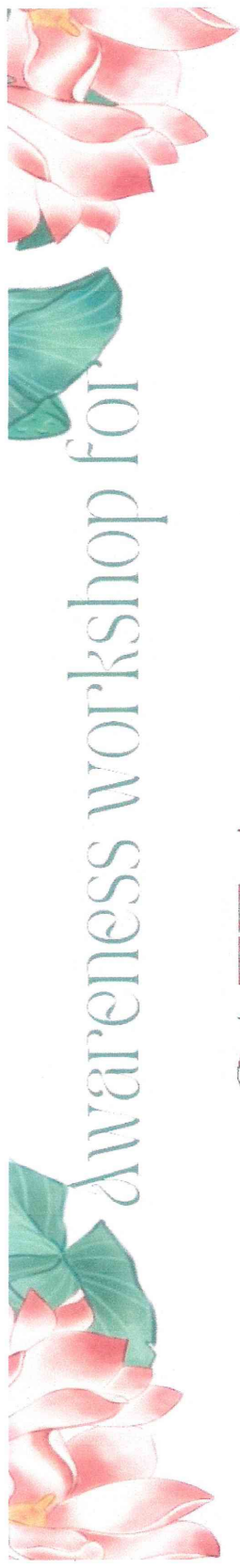


- SKIDPAD RUNNERS UP



- OVERALL CHAMPIONSHIP RUNNERS





awareness workshop for

GATE Aspirants

WELCOME TO

ACE ENGINEERING ACADEMY TEAM

ORGANISED BY

DEPARTMENT OF MECHANICAL ENGINEERING

VENUE: M-302 SEMINAR HALL MARCH 19, 2025



Estd. in 1980

SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE

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)




SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)
SRKR MARG :: CHINNA AMIRAM :: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

Date: 18-03-2025

Circular

The Department of Mechanical Engineering took an initiative to provide training for GATE aspirants on 19-03-2025 at the venue, M-302 (seminar hall). The interested students are instructed to avail themselves of this facility. In this regard, the 3/4 B. Tech students who are interested in registering for the GATE examination in February 2026 are requested to give their names to the department coordinator.


Head of the Department
Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNAAMIRAM (P.O.)
BHIMAVARAM-534 204.


Event Name: GATE Aspirants

Event Date: 19/03/2025

The GATE Aspirants for Students Program typically refers to various preparatory initiatives aimed at helping students prepare for the Graduate Aptitude Test in Engineering (GATE), which is an exam conducted to assess the knowledge of students in engineering and science for higher studies and various job opportunities in public sector undertakings. Although the specifics may vary depending on the institution or coaching center.

Photos of GATE ASPIRANTS




Head of the Department
Professor & Head
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S.R.K.R. Engineering College
CHINA AMIRAM (P.O.)
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SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

SRKR MARG :: CHINNA AMIRAM :: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

Outreach activity report of GATE Aspirants

The guest lecture for GATE aspirants as distinguished professional in the field of specific field related to GATE or engineering, ACE Engineering Academic Team shared valuable insights to help students in their preparation for the GATE exam. The session aimed to provide guidance on important aspects such as effective study strategies, time management, and key concepts to focus on for GATE preparation. The guest speaker also spoke about various career paths that open up after clearing GATE, such as pursuing M.Tech in reputed institutes (IITs, NITs, IISc), or securing jobs in PSUs, which value GATE scores for recruitment. Insights into the growth opportunities in different engineering fields were shared to inspire the students to focus on their goals beyond the exam.


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Professor & Head
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SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in the Event

Name of the Event: Awareness workshop for GATE Aspirants

Date: 19-03-2025

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	N. Santhosh	22B91A03A6	3/4 - Mechanical	N. Santhosh
2	N.T. Raju	22B91A03A7	3/4 - mechanical	N.T. Raju
3	P. Rajesh	22B91A03C5	3/4 - Mechanical	P. Rajesh
4	P. Rambabu	22B91A03C8	3/4 - Mechanical	P. Rambabu
5	P. Nithish Kumar	22B91A03C1	3/4 - Mechanical	P. Nithish Kumar
6	P. Pavan Kumar	22B91A03B2	3/4 - Mechanical	P. Pavan Kumar
7	P. Leeladhar	22B91A03B8	3/4 mechanical	P. Leeladhar
8	P. Charan Surya Sai	22B91A03B0	3/4 MECH	P. Charan Surya Sai
9	P. Venkatesh	22B91A03C2	3/4 Mechanical	P. Venkatesh
10	R. Manoj Kumar	22B91A03D0	3/4 mechanical	R. Manoj Kumar
11	N. Siva	22B91A03A3	3/4 MECH - B	N. Siva
12	J. Kalyan	22B91A0355	3/4 MECH	J. Kalyan
13	V. Syamant	22B91A03F0	3/4 MECH - C	V. Syamant
14	N.D. Manoj Kumar	22B91A03A8	3/4 mech-B	N.D. Manoj Kumar
15	P. Yaswanth Kumar	22B91A03B5	3/4 mech - B	P. Yaswanth Kumar
16	P.V.N. Sivakishore	22B91A03B6	3/4 Mech-B	P. Sivakishore
17	R. Lokesh Venkat	22B91A03D1	3/4 Mech - B	R. Lokesh Venkat
18	P. Eswar Durga Prasad	22B91A03C3	3/4 Mech-B	P. Eswar Durga Prasad
19	T. Jashua Daniel	22B91A03E1	3/4 - Mech - C	T. Jashua Daniel
20	M. Vivek	22B91A0399	3/4 - mech - B	M. Vivek
21	Bokka. Srinu	22B91A0317	3/4 mech-A	Bokka. Srinu
22	B. Chaitanya	22B91A03D6	3/4 mech-A	B. Chaitanya
23	P. Veera Anjaneyulu	22B91A03A9	3/4 mech-B	P. Veera Anjaneyulu
24	P. Manik	22B91A03B1	3/4 MECH-B	P. Manik
25	N.S.R. VAMSI	22B91A03A5	3/4 MEC-B	N.S.R. VAMSI

Signature of Head of the Department

Professor & Head

Dept. of Mechanical Engg.

S.R.K.R. Engineering College

CHINNA AMIRAM (P.O.)

BHIMAVARAM-534 204.



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in the Event

Name of the Event: Awareness workshop for GATE Aspirants Date: 19-03-2025

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	G. Sridhar	22B91A0346	3/4 - Mech	G. Sridhar
2	B. Manohar Reddy	22B91A0311	3/4 mech	B. manohar Reddy
3	G.V.S.S. Fithendra	22B91A0347	3/4 mech	G. Fithendra
4	G. Honey.	22B91A0345	3/4 Mech	G. Honey.
5	G.J.S. Subramanyam	22B91A0339	3/4 Mech	G.J.S. Subramanyam
6	D. Surya.	22B91A0331	3/4 Mech	D. Surya.
7	J. Rajesh	22B91A0353	3/4 Mech	J. Rajesh
8	V. Mohan Sai kishore	22B91A03E9	3/4 Mech	V. Mohan Sai kishore
9	V.N.V.S.S. Prakash	22B91A03E8	3/4 mech	V. Prakash
10	B.K. A Ram	21B91A0319	3/4 mech	B. Ram
11	V. Phani Babu	22B91A03E7	3/4 mech	V. Phani
12	V. Pharamma Kumar	23B95A0340	3/4 mech	V. Pharamma Kumar
13	G. Parameswari	23B95A0308	3/4 Mech	G. Parameswari
14	K. Yuvra kishore	23B95A0313	3/4 Mech	K. Yuvra kishore
15	Y. Jesuorth Sai	22B91A03F5	3/4 Mech	Y. Jesuorth Sai
16	G. Anurag	23B95A0306	3/4 Mech	G. Anurag
17	S. Ganesh	23B95A0336	3/4 mech	S. Ganesh
18	S. SAI	22B91A03D7	3/4 mech	S. SAI
19	U. Lokesh Kumar	22B91A03E4	3/4 mech	U. Lokesh Kumar
20	V. Vardhan surya	22B91A03F1	3/4 Mech	V. Vardhan surya
21	CH. MOHAN	23B95A0303	3/4 Mech	CH. MOHAN
22	M. Rohit	23B95A0324	3/4 Mech	M. Rohit
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Signature of Head of the Department
 Professor & Head
 Dept. of Mechanical Engg.
 S.R.K.R. Engineering College
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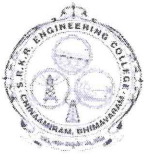
SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)
SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in the Event

Name of the Event: Awareness workshop for GATE Aspirants **Date:** 19-03-2025

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	G. Sai Ram chandru	22B91A0342	3/4 mech(A)	G. Pavan
2	K. Yuva Raju	22B91A0361	3/4 mech(A)	K. Yuva Raju
3	D. Manohar	22B91A0334	3/4 MECH(A)	D. Manohar
4	G. Lalitha Prasad	22B91A0351	3/4 mech(A)	G. Lalitha Prasad
5	G. pradeep kumar	22B91A0338	3/4 mech(A)	G. pradeep kumar
6	B. Manikanta	22B91A0312	3/4 Mech(A)	B. Manikanta
7	Ch. Rajesh	22B91A0322	3/4 Mech(A)	Ch. Rajesh
8	D. Naveen Kumar	22B91A0333	3/4 mech(A)	D. Naveen
9	G. Ashok Kumar	22B91A0344	3/4 Mech(A)	G. Ashok
10	G. Lokesh	22B91A0350	3/4 mech(A)	G. Lokesh
11	K. Mahendra varma	22B91A0357	3/4 Mech(A)	K. Mah.
12	B. Yashwanth ksa	22B91A0318	3/4 MECH(A)	B. Yashwanth
13	D. Sai Durga Prasad	22B91A0332	3/4 mech(A)	D. Sai Durga Prasad
14	Ch. Lakshmi Ganesh	22B91A0323	3/4 Mech(A)	Ch. Lakshmi Ganesh
15	K. VENKAT	22B91A0363	3/4 Mech(A)	K. Venkat
16	G. Kiran Kumar	22B91A0343	3/4 Mech(A)	G. Kiran Kumar
17	G. poorna ganesh	22B91A0348	3/4 mech(A)	G. P. G. K.
18	S. Nageswara Rao	22B91A0308	3/4 Mech(C)	S. Nageswara Rao
19	S. Narendra	22B91A0315	3/4 mech-C	S. Narendra
20	S. Surya Raghu Varma	22B91A0306	3/4 MECH-C	S. Surya Raghu Varma
21	Todi. vinay Kumar	22B91A0309	3/4 Mech-C	T. Vinay Kumar
22	Tonduri Manoj	22B91A03E3	3/4 Mech-C	T. Manoj
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Signature of Head of the Department
 Professor & Head
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SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204

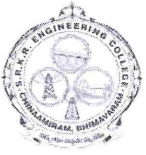
DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in the Event

Name of the Event: Awareness workshop for GATE Aspirants Date: 19-03-2025

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	K. kavya	22B91A0362	3/4 Mech-A	K. kavya
2	A. Priyanka	22B91A0304	3/4 - Mech - A	A. Priyanka
3	B. Priyanka	22B91A0313	3/4 - Mech - A	B. Priyanka
4	P. lavanya	22B91A03C0	3/4 - Mech - B	P. lavanya
5	P. Spandana	22B91A03B7	3/4 - Mech - B	P. Spandana
6	P. Praneetha	22B91A03B9	3/4 - Mech - B	P. Praneetha
7	P. Esther Rani	22B91A03B3	3/4 - mech - B	P. Esther Rani
8	B.M.N.S. Srivalli	22B91A0314	3/4 Mech-A	B. Srivalli
9	K. Thrimurthula Devi	22B91A0364	3/4 Mech - A	K. T. Devi
10	Ch. Divya Sri latha	22B91A0327	3/4 Mech - A	Ch. Divya
11	B. Geetha Sri	22B91A0319	3/4 Mech - A	B. Geetha
12	K. Tejaswini	22B91A0359	3/4 Mech - A	K. Tejaswini
13	Y. Kanchana	22B91A03F3	3/4 MECH - C	Y. Kanchana
14	T. Pravallika	22B91A03E0	3/4 MECH - C	T. Pravallika
15	v. varalakshmi	22B91A03F2	3/4 MECH - C	v. varalakshmi
16	P. Lakshmi Narayana	22B91A03C4	3/4 MECH - B	P. Lakshmi
17	P. Vamsi	22B91A03C7	3/4 Mech - B	P. Vamsi
18	N. Gideon Sathvikh	22B91A03A2	3/4 Mech - B	N. Gideon
19	B. Gunadheer	22B91A0316	3/4 Mech - A	B. Gunadheer
20	B. Arun Sai Srikanth	22B91A0308	3/4 mech - A	B. Arun Sai
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Signature of Head of the Department
 Professor & Head
 Dept. of Mechanical Engg.
 S.R.K.R. Engineering College
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SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in the Event

Name of the Event: Awareness workshop for GATE Aspirants

Date: 19-03-2025

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	B. Prakash	22B91A0321	3/4 Mech-A	B. Prakash
2	S. Ravi Nekkhal	22B91A03D3	3/4 Mech-C	S. Ravi Nekkhal
3	G. Akhil Babu	22B91A0340	3/4 mech-A	G. Akhil
4	B. Jagan Jagan	22B91A0310	3/4 mech-A	B. Jagan Jagan
5	K. Hari Vasa	22B91A0358	3/4 mech A	K. Hari Vasa
6	Md. Althaf	23B95A0322	3/4 Mech-c	Md. Althaf
7	M. Mithil Raj	23B95A0319	3/4 mech-c	M. Mithil
8	V. Tsavmarai	23B95A0339	3/4 mech-c	V. Tsavmarai
9	O. Hemanth	22B91A03E5	3/4 mech-c	O. Hemanth
10	P.G.N.S. Subrahmanyam	23B95A0331	3/4 mech-c	P.G.N.S. Subrahmanyam
11	P. Tanuj	23B95A0332	3/4 Mech-c	P. Tanuj
12	V. Susmith	23B95A0342	3/4 mech-c	V. Susmith
13	P.P.V. Narendra	23B95A0329	3/4 Mech-c	P. P. V. Narendra
14	G. S. Aravind	23B95A0305	3/4 mech-c	G. S. Aravind
15	TPSM Karthikeya	23B95A0337	3/4 Mech-c	TPSM Karthikeya
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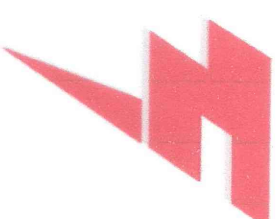
Signature of Head of the Department

Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNAAMIRAM (P.O.)
BHIMAVARAM-534 204.



One day workshop on Electric vehicles

ORGANISED BY



FEFI MOTORCOR

DEPARTMENT OF MECHANICAL ENGINEERING

VENUE: M-302 SEMINAR HALL MARCH 26, 2025

SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE

Estd. in 1980

AUTONOMOUS INSTITUTION | APPROVED BY AICTE, NEW DELHI | AFFILIATED TO JNTUK, KAKINADA

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SRKR MARG :: CHINNA AMIRAM :: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

Date: 25-03-2025

All the students of the Mechanical Engineering Department are here-by informed that a, "One day workshop on Electric Vehicles" by FEFI MOTOCROP Team Hyderabad on 26-03-2025. The venue is M-302 (seminar hall). All the students are request to participate in the afore-mentioned program.

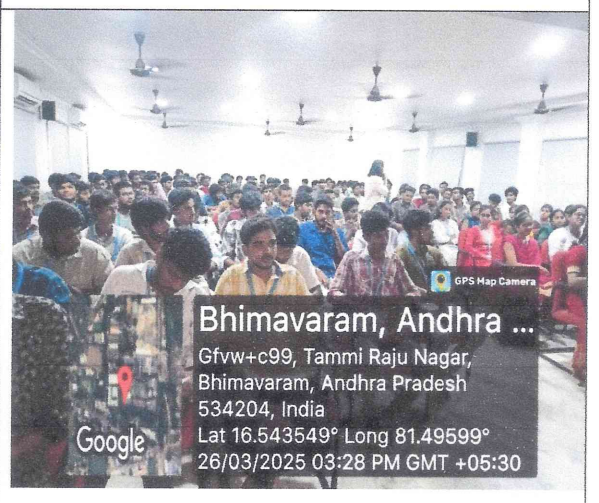
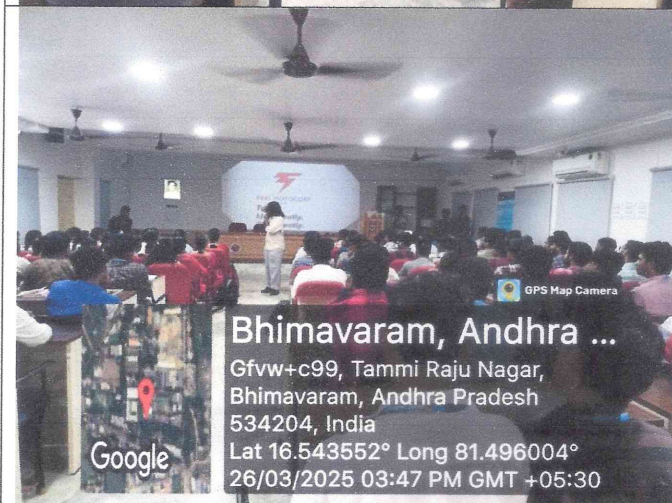

Head of the Department
Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNA AMIRAM (P.O.)
BHIMAVARAM-534 204.

Event Name: Electrical Vehicles

Event Date: 26/03/2025

FEFI MOTOCORP offers internships focused on hands-on experience in electric vehicle manufacturing, providing students with practical skills in mechanical fabrication, manufacturing processes, vehicle management, and testing. FEFI MOTOCORP believes in empowering future engineers with hands-on experience that goes beyond the classroom, aiming to make a positive impact on the world.

Photos of Electrical Vehicles




Head of the Department
Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINAAMIRAM (P.O.)
BHIMAVARAM-534 204



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

SRKR MARG :: CHINNA AMIRAM :: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

Outreach activity report of Electrical Vehicles


FEFI MOTOCORP is a commitment to fostering young talent and providing real-world experience, career centers, and digital platforms to share these internship openings.

Our internship program is designed to offer hands-on experience across various departments, including Marketing, Engineering, Research & Development, Operations, and Finance. Through these roles, interns will have the chance to gain invaluable skills, work on meaningful projects, and collaborate with professionals in the industry.

To ensure that these opportunities reach the right candidates, we have collaborated with top universities and attended career fairs, both in-person and virtually, to connect with students from a variety of academic backgrounds. Additionally, we have listed our internship openings on popular job platforms such as LinkedIn, Glassdoor, and indeed, making it easier for you to explore and apply.

The application process is simple and transparent, allowing you to submit your resume directly through our website or collaborate job portals. We are looking for motivated students who are passionate about the industry and eager to learn and grow. Our selection process focuses on your skills, academic achievements, and enthusiasm for the field.

At FEFI MOTOCORP, we believe in the power of mentorship and career development. Interns will receive direct guidance from our experienced professionals, gaining insights into the industry while contributing to our projects and goals. We also offer networking opportunities that may lead to full-time positions after the internship.


Head of the Department
Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNAAMIRAM (P.O.)
BHIMAVARAM-534 204.



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in the Event

Name of the Event: one day workshop on "Electronic Vehicles"

Date: 26-03-2025

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	Y. Sai Manikanta	22B95A0343	3/4 Mech	Y. Sai Manikanta
2	K. Rajasekhar	22B91A0380	3/4 MECH	K. Rajasekhar
3	M. Yaswanth	22B91A0385	3/4 Mech	M. Yaswanth
4	Md. Mohiddin	22B91A0396	3/4 Mech	Md. Mohiddin
5	M. Harish	22B91A0393	3/4 mech	M. Harish
6	J. Pambabu	22B95A0310	3/4 mech	J. Pambabu
7	B. Nagula	22B95A0301	3/4 mech	B. Nagula
8	M. Pavan Kumar	22B91A0394	3/4 Mech-B	M. Pavan
9	K. Prasad	22B91A0388	3/4 Mech-B	K. Prasad
10	M. R-S. Prakash	22B91A0398	3/4 mech-B	M. R-S. Prakash
11	K. Dileep Kumar	22B91A0366	3/4 mech-B	K. Dileep
12	K. Pavan Ganesh	22B91A0373	3/4 mech - B	K. Pavan Ganesh
13	K.V.V. Bhaskar	22B91A0378	3/4 Mech-B	K.V.V. Bhaskar
14	K. Nithin Sai	22B91A0367	3/4 Mech-B	K. Nithin Sai
15	K. Rajesh Kumar	22B91A0369	3/4 mech-B	K. Rajesh Kumar
16	M. Leela Karthik	22B91A0397	3/4 Mech-B	M. Leela Karthik
17	K. Uday Gautham	22B91A0382	3/4 Mech-B	K. Uday
18	M. Bala Surya Sanjeev	22B91A0384	3/4 mech-B	M. Bala Surya
19	M. Neeraj Sai Prasad	22B91A0392	3/4 mech-B	M. Neeraj
20	K.V.V. Manikanta	22B91A0383	3/4 mech-B	K.V.V. Manikanta
21	M. Santhosh Kumar	22B91A0389	3/4 Mech-B	M. Santhosh
22	M. Narenbra Varsha	22B91A0390	3/4-Mech-B	M. Narenbra
23	K. Santhosh	22B91A0386	3/4-Mech-B	K. Santhosh
24	S. Warendha	22B91A0385	3/4-mech-B	S. Warendha
25	S. SAI	22B91A0387	3/4-mech-B	S. SAI

Signature of Head of the Department
Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNA AMIRAM (P.O.)
BHIMAVARAM-534 204.



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)
SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in the Event

Name of the Event: one day workshop on "Electric Vehicles"

Date: 26-03-2025

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	Ch. Madhava Kumar	22B91A0324	3/4 Mech-A	Ch. Madhava Kumar
2	G. Sai Pavan chandu	22B91A0342	3/4 Mech-A	G. Sai Pavan
3	G. pradeep kumar	22B91A0338	3/4 Mech-A	G. pradeep kumar
4	G.V.S.S. Jithendra	22B91A0347	3/4 Mech-A	G. V. S. S. Jithendra
5	B. Arun Sai Srikanta	22B91A0308	3/4 Mech-A	B. Arun Sai Srikanta
6	K. YUVA RAJU	22B91A0361	3/4 Mech-A	K. YUVA RAJU
7	G. Lalitha Prasad	22B91A0351	3/4 Mech-A	G. Lalitha Prasad
8	K. Murarji	22B91A0360	3/4 Mech-A	K. Murarji
9	P. Nithish kumar	22B91A03C1	3/4 Mech-B	P. Nithish kumar
10	P. Leeladhar	22B91A03B8	3/4 Mech-B	P. Leeladhar
11	P. Rajesh	22B91A03C5	3/4 Mech-B	P. Rajesh
12	P.V.S.S. Phaneendra	22B91A03B4	3/4 Mech-B	P. Phaneendra
13	P. Vasuwanth kumar	22B91A03B5	3/4 Mech-B	P. Vasuwanth kumar
14	N. D. Manoj Kumar	22B91A03A8	3/4 Mech-B	N. D. Manoj Kumar
15	A. Abhishek kumar	22B91A0301	3/4 Mech-A	A. Abhishek kumar
16	P. Lakshmi Narayana	22B91A03C4	3/4 Mech-B	P. Lakshmi Narayana
17	N. H.V.N. Sai Babaji	22B91A03A4	3/4 Mech-B	N. H.V.N. Sai Babaji
18	N. Siva	22B91A03A3	3/4 Mech-B	N. Siva
19	N. Tulasi Raju	22B91A03A7	3/4 Mech-B	N. Tulasi Raju
20	P. Pavan Kumar	22B91A03B2	3/4 Mech-B	P. Pavan Kumar
21	p. charan chaitanya sai	22B91A03B0	3/4 Mech-B	p. charan chaitanya sai
22	N. Vinay	22B91A03A1	3/4 Mech-B	N. Vinay
23	P. Tarun	22B91A0332	3/4 Mech-C	P. Tarun
24	R. Manoj Kumar	22B91A03D0	3/4 Mech-B	R. Manoj Kumar
25	P. Venkatesh	22B91A03C2	3/4 Mech-B	P. Venkatesh
26	CH. MOHAN	22B91A0303	3/4 Mech-C	CH. MOHAN
27	T. Mythresh	22B91A03E2	3/4 Mech-C	T. Mythresh

Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
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SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)
SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in the Event

Name of the Event: one day workshop on "Electric vehicles"

Date: 26-03-2025

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	S. Surya Raghu Varma	22B91A0306	MECHANICAL	S. Surya
2	S. Nageswarao	22B91A0308	MECHANICAL	S. Nageswarao
3	TPSM Karthikeya	23B95A0337	MECHANICAL-C	TPSM Karthikeya
4	V. Vardhan Surya	22B91A03F1	mechanical-c	V. Vardhan Surya
5	S. Ravi Nikhil	22B91A03D3	mechanical-c	S. Ravi Nikhil
6	R. Karthik	23B95A0333	Mechanical-c	R. Karthik
7	G. Poorna ganesh	22B91A0348	Mechanical-A	G. P.G.K
8	B. Gunadheer	22B91A0316	Mechanical	B. Gunadheer
9	Ch. Sri Ram	22B91A0326	mechanical	ch. Sri Ram
10	K. Mahendra varma	22B91A0357	Mechanical	K. Mahendra
11	G. J. S. Subramanyam	22B91A0339	Mechanical	G. J. S. Subramanyam
12	G. Surya Lokesh	22B91A0350	Mechanical	G. Lokesh
13	K. Dilip	22B91A0366	mechanical	K. Dilip
14	K. Harshith	22B91A0356	Mechanical	K. Harshith
15	K. Prasad	22B91A0368	Mechanical	K. Prasad
16	Ch. L. Ganesh	22B91A0323	MECHANICAL	Ch. L. Ganesh
17	N. G. Sathvith	22B91A03A2	mechanical-B	N. G. Sathvith
18	J. Rajesh	22B91A0353	Mechanical-A	J. Rajesh
19	D. Ajay	22B91A0329	Mechanical-A	D. Ajay
20	P. Lamsi	22B91A03C7	mechanical-B	P. Lamsi
21	B. Yalavasaleti	22B91A0318	Mechanical-A	B. Yalavasaleti
22	D. Sai Durga Prasad	22B91A0332	Mechanical-A	D. Sai Durga Prasad
23	B. Pravin Subhash	22B91A0320	Mechanical A	B. Pravin Subhash
24	D. Surya	22B91A0332	Mechanical A	Surya.
25				


Signature of Head of the Department
 Professor & Head
 Dept. of Mechanical Engg.
 S.R.K.R. Engineering College
 CHINNA AMIRAM (P.O.)
 BHIMAVARAM-534 204.



SAGI KAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)
SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

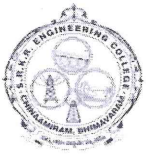
List of student's participation in the Event

Name of the Event: one day workshop on "Electric Vehicles"

Date: 26-03-2025

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	P. Praneeltha	22B91A03B9	3/4 Mech-B	Taxtha.P
2	P. Bhavana Sai	22B91A03C6	3/4 Mech-B	P. Bhavana Sai
3	P. Estheru Pani	22B91A03B3	3/4 Mech-B	P. Estheru Pa
4	K. Kavya	22B91A0362	3/4 Mech-A	K. Kavya
5	B. Priyanka	22B91A0313	3/4 Mech-A	B. Priyanka.
6	T. Pravallika	22B91A03E0	3/4 Mech-C	T. Pravallika
7	V. varalakshmi	22B91A03F2	3/4 mech-C	V. varalakshmi
8	Y. Kanchana	22B91A03F3	3/4 MECH-C	Y. Kanchana
9	K. Sai Sri Laya	22B91A0377	3/4 Mech-B	K. Sai Sri Laya
10	K. Devi Prasanna	22B91A0370	3/4 Mech-B	K. Devi Prasanna
11	B. Geetha Sri	22B91A0319	3/4 Mech-A	B. Gyl
12	K. Tejaswini	22B91A0359	3/4 Mech-A	K. Tejaswini
13	B. Hema	22B91A0309	3/4 Mech-A	B. Hema
14	P. Spandana	22B91A0387	3/4 Mech-B	P. Spandana.
15	M. Pujitha	22B91A0387	3/4 Mech-B	M. Pujitha.
16	M. V. S. L. Srida	22B91A0391	3/4 mech-B	M. V. S. L. Srida
17	K. D. Mounika	22B91A0375	3/4 mech-B	K. D. Mounika
18	K. Syam	22B91A0374	3/4 mech-B	Syam. K
19	B. Srivalli	22B91A0314	3/4 Mech-A	B. MNS. Srivalli
20	ch. Divya Sri	22B91A0327	3/4 Mech-A	ch. Divya Sri
21	K. Thimurthula Devi.	22B91A0364	3/4 Mech-A	K.T. Devi.
22	A. Priyanka.	22B91A0304	3/4 - Mech-A	A. priyanka.
23	P. Lavanya	22B91A03C0	3/4 Mech-B	P. Lavanya
24	U. Hemanth	22B91A03E5	3/4 mech-c	U. Hemanth
25	D. V. Krishna Reddy	22B91A0335	3/4 Mech-A	D.V. K.R
26				
27				

Professor & Head
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 BHIMAVARAM-534 204.



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204

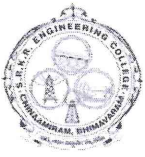
DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in the Event

Name of the Event: one day workshop on "Electric vehicles" Date: 26-03-2025

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	Shanik. Ujeja	23B95A0334	3/4 Mech-C	ujaja
2	K.Rama Satya Sai	23B95A0311	3/4 Mech-C	Sattasai
3	P.Narendra Kumar	23B95A0330	3/4 mech-C	P.narendrak
4	P.P.V. Narendra	23B95A0329	3/4 Mech-C	P.P.V.Narendra
5	Y. Jeswith Sai	22B91A03F5	3/4 Mech-C	Y.Jeswith Sai
6	P.V.N. Siva Kishore	22B91A03B6	3/4 Mech-B	P.Siva
7	Gr. Ashok Kumar	22B91A0344	3/4 mech-A	Gr. Ashok Kumar
8	B. Prakash	22B91A0321	3/4 Mech-A	B. Prakash
9	ch. Rajesh	22B91A0322	3/4 Mech-A	ch. Rajesh
10	D. Navreen Kumar	22B91A0333	3/4 mech-A	D. Navreen
11	V. Kishore	22B91A03E9	3/4 MECH-C	V. Kishore
12	B.K.A Ram	21B91A0319	3/4 mech-C	B. Ram
13	T. Jashua Daniel	22B91A03E1	3/4 mech-C	T. Jashua
14	V. Lokesh Kumar	22B91A03E4	3/4 mech-C	V. Lokesh
15	M. Vivek	22B91A0399	3/4 mech-B	M. Vivek
16	N. Vamsi	22B91A03A5	3/4 mech-B	N. Vamsi
17	P. Esivar Durga Prasad	22B91A03C3	3/4 Mech-B	P. Esivar
18	P. Veera Anjaneyulu	21B91A03A9	3/4 mech-B	P. V. Anjaneyulu
19	R. Lokesh Venkat	22B91A03D1	3/4 mech-B	R. Lokesh Venkat
20	K. S. V Prasad	22B91A0368	3/4 mech-B	K. S. V Prasad
21				
22				
23				
24				
25				

Signature of Head of the Department
 Professor & Head
 Dept. of Mechanical Engg.
 S.R.K.R. Engineering College
 CHINNAAMIRAM (P.O.)
 BHIMAVARAM-534 204



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in the Event

Name of the Event: one day workshop on "Electric Vehicles"

Date: 26-03-2025

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	G. Rama Sai Krishna	22B91A0349	3/4 Mech-A	C. P. S. S.
2	G. Akhil Babu	22B91A0340	3/4 mech-A	G. Akhil
3	J. Kalyan	22B91A0355	3/4 Mech-A	J. Kalyan
4	D. Manohar	22B91A0334	3/4 mech-A	D. Manohar
5	G. Kiran Kumar	22B91A0341	3/4 Mech-A	G. Kiran Kumar
6	M. Nithish Sai	23B95A0319	3/4 mech-c	M. Nithish
7	K. Venkata Ramana	23B95A0312	3/4 Mech - c	K. Venkata Ramana
8	P.G.N.S. Subrahmanyam	23B95A0331	3/4 Mech - c	P.G.N.S. Subrahmanyam
9	P. Sai Ganesh	23B95A0328	3/4 Mech-c	P. Sai Ganesh
10	B. Manohar Reddy	22B91A0311	3/4 mech-A	B. Manohar
11	G. Honey	22B91A0345	3/4 mech-A	G. Honey
12	K. Hasi Vasu	22B91A0358	3/4 Mech-A	K. H.V.
13	B. Jagan Raju	22B91A0310	3/4 mech-A	B. Jagan Raju
14	G. Sridhar	22B91A0346	3/4 mech-A	Sridhar
15	M. VASUDEVARAO	23B95A0321	3/4 Mech-C	M. Vasu
16	M. Santhosh Raju	23B95A0323	3/4 Mech-c	M. Santhosh
17	Md. Althaf	23B95A0322	3/4 mech-c	Md. Althaf
18	O.V.S. mangesh	23B95A0327	3/4 mech - c	O.V.S. mangesh
19	M. Harsha vardhan	23B95A0317	3/4 Mech-c	M. Harsha vardhan
20	M. Prashanth	23B95A0318	3/4 Mech-c	M. Prashanth
21	G. S. Aravind	23B95A0305	3/4 Mech-c	G. S. Aravind
22	P. MANIKANTA	22B91A0311	3/4 Mech-A	P. Manikanta
23				
24				
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Signature of Head of the Department
 Professor & Head
 Dept. of Mechanical Engg.
 S.R.K.R. Engineering College
 CHINNA AMIRAM (P.O.)
 BHIMAVARAM-534 204.




SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)
SRKR MARG :: CHINNA AMIRAM :: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

Date: 10-04-2025

Circular

All the students of the Mechanical Engineering Department are here-by informed that an internship awareness program is going to be conduct on our campus, by “MAYINKRISH Pvt Ltd” on 11-04-2025. The venue is M-302 (Mechanical Department). All the students are request to participate in the afore-mentioned program.


Head of the Department
Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNA AMIRAM (P.O.)
BHIMAVARAM-534 204.

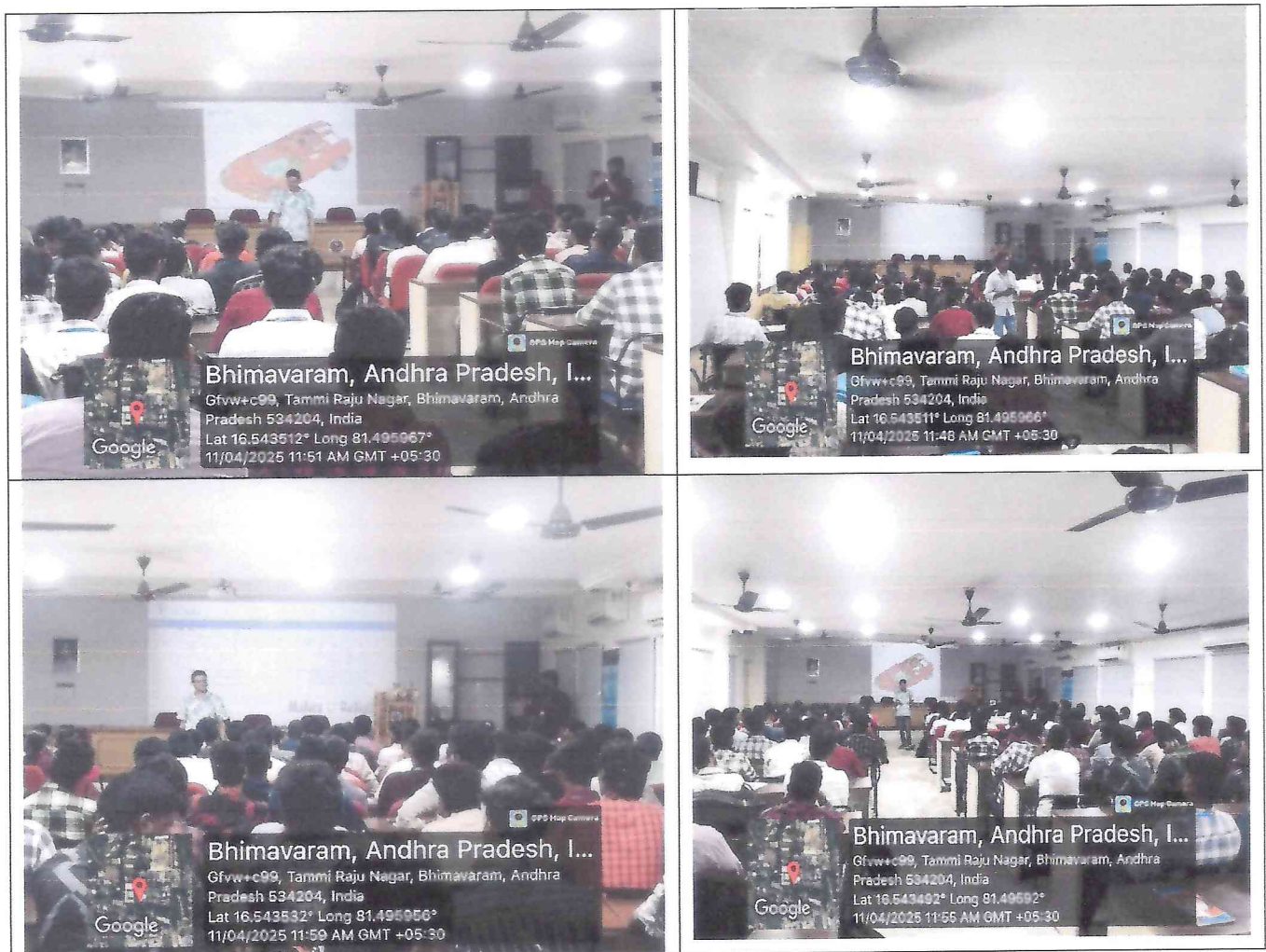
Event Name: Internship Awareness by MAYINKRISH Pvt Ltd

Event Date: 11-04-2024

Engineering services is a small but growing part of the total Global R&D. Due to rising costs and mounting margin pressures, manufacturing design and mechanical design companies are expanding to optimize their product engineering and R&D services, shorten product development timelines and gain early advantage.

MAYINKRISH understand the importance of designs and therefore we assist you in explaining your design intent to contractors, fabricators and manufacturers firms through different CAD platforms.

Photos of Internship Awareness by MAYINKRISH Pvt Ltd



[Signature]
Head of the Department
Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINAAMIRAM (P.O.)
BHIMAVARAM-534 204.




SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

SRKR MARG :: CHINNA AMIRAM :: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

Outreach activity report of Internship Awareness by MAYINKRISH Pvt Ltd

The Internship Awareness session by MAYINKRISH Pvt. Ltd. was enlightening and encouraging. It provided valuable guidance that will help me navigate my internship journey with more confidence and clarity. The session greatly enhanced my understanding of how internships play a critical role in career development. The tips for approaching companies and preparing for interviews were particularly valuable. The speaker(s) from MAYINKRISH Pvt. Ltd. were engaging, knowledgeable, and communicated the concepts clearly. Their professional experience added depth to the discussion. Visual aids like slides and real-time Q&A helped maintain attention throughout the session. Insights into the growth opportunities in different engineering fields were shared to inspire the students to focus on their goals.


Head of the Department
Professor & Head
Dept. of Mechanical Engg.
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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)**




SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)
SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in the Program

Name of the Event: Internship on MAYIM KRISH PVT Ltd

Date: 11-4-15

S.No	Register Number	Name of the Candidate	Signature
1	22B91A03E0	T. Pravallika	T. Pravallika
2	22B91A03F3	Y. kanchana	Y. kanchana
3	22B91A03F2	v. varalakshmi	v. varalakshmi
4	22B91A0387	M. Pujitha	M. Pujitha
5	22B91A0391	M.V.S.L Sridja	M.V.S.L Sridja
6	22B91A0375	K.D. moonika	K. moonika
7	22B91A0374	K. syam	K. syam
8	22B91A0370	K. Devi Prasanna	K. Devi Prasanna
9	22B91A0377	K. Sai Sri Laya	K. Sai Sri Laya
10	22B91A03C0	P. Iwanay	P. Iwanay
11	22B91A03B9	P. Praneeltha	P. Praneeltha
12	22B91A03C6	P. Bhavana Sai	P. Bhavana Sai
13	22B91A03B3	P. Esther Rani	P. Esther Rani
14	22B91A0359	K. Tejaswini	K. Tejaswini
15	22B91A0309	B. Hema	B. Hema
16	22B91A0364	K. Thrimurthula Devi	K. T. Devi
17	22B91A0327	Ch. Divya Sri Latha	Ch. Divya Sri
18	22B91A0362	K. Kavya	K. Kavya
19	22B91A0313	B. Priyanka	B. Priyanka
20	22B91A0304	A. Priyanka	A. Priyanka
21	22B91A0319	B. Geetha Sri	B. Geetha
22	22B91A0314	B. Shivali	B. Shivali
23	22B91A0352	J. H. S. V. Satya	J. H. S. V. Satya
24			
25			


 Signature of Head of the Department
 Professor & Head
 Dept. of Mechanical Engg
 S.R.K.R. Engineering College
 CHINNA AMIRAM (P.O.)
 BHIMAVARAM-534 204.



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)
SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in the Program

Name of the Event: Internship on MAYINIKRISH Put 1 & 2 Date: 11-4-23

S.No	Register Number	Name of the Candidate	Signature
1	22B91A03F5	Y. Jeswith Sai	Y. Jeswith Sai
2	22B91A03E9	V. Lokesh Kumar	V. Lokesh Kumar
3	22B91A03DS	S. Wanecha	S. Wanecha
4	22B91A03F1	V. Vardhan Surya	V. Vardhan Surya
5	22B91A03F4	Y. Lakshman Kumar	Y. L. Kumar
6	22B91A03E1	T. Jashua Daniel	T. Jashua Daniel
7	22B91A0358	K. VASU	K. VASU
8	22B91A0361	K. YUVA RAJU	K. YUVA
9	22B91A0351	G. Lalitha Prasad	G. Lalitha Prasad
10	22B91A0332	D. Sai Durga Prasad	D. Sai
11	22B91A0322	Ch. Rajesh	Ch. Rajesh
12	22B91A0302	A. RAJU	A. RAJU
13	22B91A0323	Ch. Ganesh	Ch. Ganesh
14	22B91A0320	B. Phani Subhash	B. Phani Subhash
15	22B91A0318	B. Yuva Nataraja	B. Nataraja
16	22B91A0337	F. Anish Kumar	F. Anish Kumar
17	22B91A0315	B. Sri Sai Sarad Deep	B. S. Sarad Deep
18	22B91A0355	J. Kalyan	J. Kalyan
19	22B91A0345	G. Honey	G. Honey
20	22B91A0328	D. S. G. Paudyal	D. S. G. Paudyal
21	22B91A0333	D. Naveen Kumar	D. Naveen Kumar
22	22B91A0307	B. Suresh	B. Suresh
23	22B91A0312	B. Manikanta	B. Manikanta
24	22B91A0311	B. Manohar	B. Manohar
25			

Signature of Head of the Department

Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
CHINNA AMIRAM (P.O.)
BHIMAVARAM-534 204.



SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)

SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204

DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in the Program

Name of the Event: Internship m MAYIM KRISH Pvt Ltd

Date: 11-4-25

S.No	Register Number	Name of the Candidate	Signature
1	22B91A03D3	S. Ravi Nikhil	S. Ravi Nikhil
2	22B91A03E2	T. Mythresh	T. Mythresh
3	22B91A03 DG.	S. Surya Raghav Varma	S. Surya
4	22B91A03D9	T. Vinay Kumar	T. Vinay
5	23B95A0328	T. Mukesh Kumar	T. Mukesh Kumar
6	23B95A0320	M. Naveen Kumar	M. Naveen
7	23B95A0311	K. Rama Satya Sai	K. Satya Sai
8	23B95A0328	P. Sai Ganesh	P. Sai
9	23B95A0343	Y. Sai Mani Kanta	Y. Sai
10	23B95A0307	G. S. V. Prasad	G. S. V. Prasad
11	23B95A0326	N. Ganesh chandrar	N. Ganesh
12	23B95A0312	K. Venkata Ramana	K. Venkata Ramana
13	22B91A0385	M. Yaswanth	M. Yaswanth
14	22B91A0366	K. Dileep Kumar	K. Dileep
15	22B91A0368	K. S. V. Prasad	K. S. V. Prasad
16	23B95A0310	J. Ramkumar	J. Ramkumar
17	23B95A0315	K. Rama Sagar Seshu	K. Rama Sagar Seshu
18	23B95A0323	M. Santhosh	M. Santhosh
19	21B91A0385	K. Vamsi	K. Vamsi
20	22B91A0393	M. Harish	M. Harish
21	22B91A03E6	V. Jagadeesh Kumar	V. Jagadeesh Kumar
22	22B91A0388	M. Uma Sandeep	M. Uma Sandeep
23	22B91A0308	B. ARUN Sai Srikanta	B. ARUN Sai Srikanta
24	22B91A0346	G. Sridhar	G. Sridhar
25	22B91A0353	J. Rajesh	J. Rajesh

Signature of Head of the Department

Professor & Head
Dept. of Mechanical Engg.
S.R.K.R. Engineering College
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SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)
SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in the Program

Name of the Event: Internship on MAY 11th KRISHN RAJU Date: 11-4-15

S.No	Register Number	Name of the Candidate	Signature
1	22B91A03A6	N. Santhosh	N. Santhosh
2	22B91A03A2	N.G. Sathwik	N.G. Sathwik
3	22B91A0390	M. Narendran Vansha	M. Narendran
4	22B91A03A4	M. Senthesh Kumar	M. Senthesh
5	22B91A0395	M. Vishnu Vardhan	M. Vishnu
6	23B95A0303	CH. MOHAN	Ch. Mohan
7	22B91A03A1	N. Vinay	N. Vinay
8	23B95A0331	P.G.N.S. Subrahmanyam	P.G.N.S. Subrahmanyam
9	23B95A0301	B. Nagulu	B. Nagulu
10	23B95A0341	N. Dileep	N. Dileep
11	23B95A0325	N. Aji babu	N. Aji babu
12	23B95A0304	D. Subrahmanya Vasna	D. Subrahmanya
13	22B91A03E9	V. Kishore	V. Kishore
14	21B91A0319	B. K A Ram	B. K A Ram
15	23B95A0305	G. S. Aravind	G. S. Aravind
16	23B95A0322	MD. ALTHAF	MD. ALTHAF
17	23B95A0342	V. susmitha	V. susmitha
18	23B95A0329	P.P.V. Narendran	P.P.V. Narendran
19	22B91A0331	D. Surya	D. Surya
20	22B91A0329	R. Ajay	R. Ajay
21	22B91A0348	G. Poorna ganesan	G. Poorna
22	22B91A0316	B. Gunadheer	B. Gunadheer
23	22B91A0360	H. Murarji	H. Murarji
24	22B91A0338	G. pradeep kumar	G. pradeep kumar
25	22B91A0342	G. Sai pravan chander	G. Sai pravan


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SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in the Program

Name of the Event: Internship on MAYANKRISHNPUTRA

Date: 11-4-20

S.No	Register Number	Name of the Candidate	Signature
1	23B95A0330	P. Narendra Kumar	P. Narendra Kumar
2	22B91A03A3	N. Siva	N. Siva
3	22B91A03D0	R. Manoj Kumar	R. Manoj Kumar
4	22B91A03C4	P. Lakshmi Narayana	P. Lakshmi
5	22B91A03D01	R. Lokesh Venkat	R. Lokesh
6	22B91A03C7	P. Lamsi	P. Lamsi
7	23B95A0336	S. Ganesh	S. Ganesh
8	23B95A0313	J. Yema Kishore	J. Kishore
9	23B95A0308	G. Paramesh	G. Paramesh
10	22B91A03E8	V. Surya Prakash	V. Surya
11	22B91A0380	K. Rajasekhar	K. Rajasekhar
12	22B91A03E7	V. Phani	V. Phani
13	22B91A03A4	N. H. V. N. Sai Babaji	N. Babaji
14	22B91A03C2	P. Venkatesh	P. Venkatesh
15	22B91A0386	M. Uma Narasimhan MURTHY	M. Uma
16	22B91A03F0	V. Jyamanth & V. Sai Hanuman	V. Jyamanth
17	22B91A0396	Md. Mohiddin	Md. Mohiddin
18	22B91A0369	K. Rajesh Kumar	K. Rajesh Kumar
19	22B91A0367	K. Nithin Sai	K. Nithin Sai
20	23B95A0314	K. L. Ganpathi	K. L. Ganpathi
21	23B95A0333	R. Karthik	R. Karthik
22	23B95A03D6	G. Suresh	G. Suresh
23	23B95A0324	M. Rohit	M. Rohit
24	22B91A03D7	S. Sai	S. Sai
25	22B91A03D8	S. Nageswarao	S. Nageswarao


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SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE(A)
SRKR MARG: CHINNA AMIRAM: BHIMAVARAM-534204
DEPARTMENT OF MECHANICAL ENGINEERING

List of student's participation in the Event

Name of the Event: Internship on MAYIMKRISHNA

Date: 11-04-20

S.No	Name of the Candidate	Register Number	Class & Branch	Signature
1	K. Devi Prasanna	22B91A0370	Mech-B	K. Devi
2	K. kavya.	22B91A0362	Mech-A	K. kavya
3	K. Thiruvethala Devi	22B91A0364	Mech-A	K. Thiruvethala
4	Ch. Divya Sri Latha	22B91A0327	Mech-A	Ch. Divya
5	K. Mounika	22B91A0375	Mech-B	K. Mounika
6	k. Tejaswini	22B91A0359	Mech-A	k. Tejaswini
7	S. kavya	23B91A0364	Mech-BC	S. kavya
8	P. prasanna	23B91A03D1	Mech-C	P. prasanna
9	u. lavanya	23B91A03G6	Mech-C	u. lavanya
10	G. Anuska	23B91A0350	Mech-A	G. Anuska
11	ch. Dhatri	23B91A0324	Mech-A	ch. Dhatri
12	G. Mounika	23B91A0349	Mech-A	G. Mounika
13	G. Mallika	23A81A06Q1	CST	G. Mallika
14	B. Prasanna	23A81A0607	CST	B. Prasanna
15	G. Dharaani	23A81A0619	CST	G. Dharaani
16	K. Hema latha	23A21A6409	Robotics	K. Hema latha
17	V. Anjani durga	23A21A6425	Robotics	V. Anjani durga
18	M. Bindu Srimathra	23A21A6415	Robotics	M. Bindu Srimathra
19	K. Divya	23A0 23B91A0373	Mech-B	K. Divya
20	A. Sivaralli	23B91A0307	Mech-A	A. Sivaralli
21	K. Deepthi	23B91A0390	Mech-B	K. Deepthi
22	N. Geetha praveerika	23B91A03H2	Mech-B	N. Geetha
23	P. Bhagya	23B91A03C9	Mech-B	P. Bhagya
24	K. poojitha	23B91A0392	Mech-B	K. poojitha
25	P. Anusha	23B05A0110	CIVIL-A SVECW	P. Anusha

Signature of Head of the Department
 Professor & Head
 Dept. of Mechanical Engg.
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