

SRI VENKATESWARA COLLEGE OF ENGINEERING

Department of Automobile Engineering

Date: 24/04/2023

Submitted to the Principal

Sir,

Sub: Submission of Report on Symposium & Statement of Expenditure -TRAXION'2K23
- Reg.

The Association of Automobile Engineers (AAE), Department of Automobile Engineering organized a National Level Technical Symposium (Traxion-2K23) on 31.03.2023, with overwhelming participation from students at engineering colleges across the state. We thank the management for their support and grant, which contributed to the successful completion of the event.

A detailed report of all the symposium's activities and the expenditure statement are enclosed with this letter."

R. Sakthivel
24/4/23

R. Sakthivel AP / AUT
Coordinator / AAE

d. Arum
24/4/2023
HoD / AUT

Encl:

Report on the Technical symposium – 1 No.

Expenditure statement with necessary bills – 1 No.

Copy to:

Dean (Co-curricular)

To: HoD-AUT
Noted
20
5/5.

Hope the accounts will be
Settled with AS



SVCE | Sri Venkateswara
College of
Engineering
(Autonomous - Affiliated to Anna University, Chennai)
Pennalur, Sriperumbudur Tk - 602 117



DEPARTMENT OF AUTOMOBILE ENGINEERING
&
ASSOCIATION OF AUTOMOBILE ENGINEERS

A NATIONAL LEVEL TECHNICAL SYMPOSIUM

TRAXION

2K23

Held On 31.03.2023

REPORT

Association of Automobile Engineers (AAE)

The Association of Automobile Engineers (AAE) is formed with a view to exposing the students to various co-curricular activities like industrial visits, guest lectures etc.

Highlights of Association:

- ✓ Arranging guest lectures by eminent academicians and industrialists at least one per month.
- ✓ Arranging industrial visits to at least three industries per semester.
- ✓ Conducting a National level technical symposium titled 'TRAXION', where students from all over the country participate in various events like paper presentations, quiz, exhibitions and various technical competitions.
- ✓ In addition to all above activities, the society encourages students to participate in various technical programs conducted by other institutions.

Faculty In charge: **Mr. R. Sakthivel Assistant Professor.**

Office Bearers for Association of Automobile Engineers (AAE) - 2022-2023

S.No	Designation	Name	Year
1	President	Riddhika R	IV year Automobile Engineering
2	General Secretary	Mukesh M	III year Automobile Engineering
3	Treasurer	Balabharathi N	III year Automobile Engineering
4	Executive Member	Pavan Krishna S	II year Automobile Engineering
5	Executive Member	Yeshwanth	II year Automobile Engineering



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**DEPARTMENT OF AUTOMOBILE ENGINEERING
&
ASSOCIATION OF AUTOMOBILE ENGINEERS**

solicit your esteemed presence for the

INAUGURAL FUNCTION

of

TRAXION '23

Inaugural Address

By

Mr. B.Madhanagopal

Head – Sourcing and Supply chain

Doosan Bobcat India Pvt Ltd.

Topic : Emerging Trends and Opportunities in the Detroit of Asia

Venue : Central Library

Date : 31st March, 2023

Time : 09.00 A.M – 10.00 A.M

ALL ARE WELCOME

A National Level Technical Symposium 2023

TRAXION '23

Programme Schedule

Date: 31st March, 2023

Prayer Song

Welcome Address

-

Mr. Mukesh

General Secretary - AAE

Introduction of Chief Guest

-

Mr. R. Sakthivel

Assistant Professor

Automobile Engineering

SVCE

Lighting the Kuthu Vilaku
&

Inaugural Address

-

Mr. B.Madhanagopal

Head – Sourcing and Supplychain

Doosan Bobcat India Pvt Ltd.

Honoring the Chief Guest

-

Dr. J. Venkatesan

HoD, Automobile Engineering

SVCE

Vote of Thanks

-

Mr. Balabharathi N

Treasurer – AAE

DEPARTMENT OF AUTOMOBILE ENGINEERING
&
ASSOCIATION OF AUTOMOBILE ENGINEERS

PRESENTS

TRAXION

2K23

A NATIONAL LEVEL
TECHNICAL SYMPOSIUM

EVENTS

- Car Buzz
- Rev it Up
- Paper Presentation
- Pit Stop
- Motography
- Talk it Out!
- Auto Expo

 **MARCH 31, 2023**

 **9AM - 3PM**

 **SVCE**

EVENT COORDINATORS
ROHITH R R MENON
SHRI KRISHNAA
MUKESH M

CONVENOR
Dr. J. VENKATESAN (Prof. & Head of the Dept.)

FACULTY COORDINATORS
Dr. V. GANESH (Asso. Prof.)
Mr. R. SAKTHIVEL (Asst. Prof.)



SCAN TO
REGISTER



SVCE | Sri Venkateswara
College of
Engineering

SAE CLUB
COLLEGE OF
SVCE

Department of Automobile Engineering
&
Association of Automobile Engineers

Presents

TRAXION 2K23

A NATIONAL LEVEL TECHNICAL SYMPOSIUM



**31 MARCH
2023**

STUDENT COORDINATORS

ROHITH RR MENON - 9566182986

SHRI KRISHNAA G - 8778542191



scan to register

**Department of Automobile Engineering
&
Association of Automobile Engineers
“TRAXION 2K23 REPORT “**

The Department of Automobile and Association of Automobile Engineers (AAE) organized a one-day National Level Technical Symposium TRAXION 2K23 on March 31, 2023. The honorable Chief Guest, Mr. B. Madhanagopal, Head of Sourcing and Supply Chain at Doosan Bobcat India Pvt Ltd., and the Head of the Department, Dr. J. Venkatesan, Professor and Head of the Department, inaugurated the symposium at 9:00 AM by lighting the kuthu vilaku. The function started with a prayer song, followed by Mr. Mukesh, General Secretary of AAE, giving a welcome address and introducing the chief guest by Mr. R. Sakthivel, AAE Faculty Coordinator. The chief guest then delivered his inaugural address on the topic of "Emerging Trends and Opportunities in the Automotive Industry in Asia." The chief guest highlighted the rapid growth of the automotive industry in Asia and the various emerging trends that were shaping its landscape, including advancements in electric vehicles (EVs), autonomous driving technology, and the increasing focus on sustainability and environmental concerns. The students were actively engaged during the address and raised thought-provoking questions. They sought clarifications on topics such as government policies, market dynamics, and the impact of emerging trends on job opportunities in the automotive industry. The chief guest patiently addressed their queries, providing valuable insights and sharing real-life examples from the industry. The interactive session with the chief guest provided the students with a deeper understanding of the automotive industry in Asia and its future prospects. They gained exposure to the latest trends and opportunities, as well as the potential challenges that the industry may face in the coming years. The chief guest's practical insights and real-world perspectives enriched their knowledge and widened their horizons.

As the inaugural address concluded, the students expressed their gratitude to the chief guest for sharing his expertise and providing valuable guidance. They felt inspired and motivated to explore the emerging trends and opportunities in the automotive industry in Asia further. The event ended on a positive note, with the students leaving the session with a newfound enthusiasm and curiosity about the subject matter. Mr. Balabharathi N, AAE student treasurer, gave a vote of thanks for the event. The symposium coordinators announced the venue and timing for different events.







The Memento issued to the Chief Guest [Mr. B.Madhanagopal](#) Head – Sourcing and Supplychain Doosan Bobcat India Pvt Ltd., by Our Head of the department Dr. J . Venkatesan.



THE FOLLOWING EVENTS:

1. AUTO EXPO:

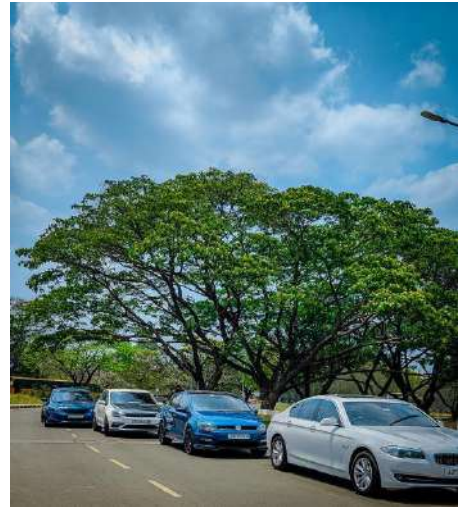
AUTO EXPO is the flagship event of TRAXION 23. The event hosts a huge display of wide varieties of vehicles, including cars, bikes, off-roaders. This event has inaugurated by the chief guest **Mr. B.Madhanagopal** Head – Sourcing and Supply chain Doosan Bobcat India Pvt Ltd. Students coordinators have explained the technical features of the displayed cars to guest and the participants the event has coordinated by Dr. V. Ganesh (Associate Professor, Department of Automobile Engineering, SVCE), Mr. K. Paul Durai (Assistant Professor, Department of Automobile Engineering, SVCE), Mr. Ramanjaneyulu Kolla (Assistant Professor, Department of Automobile Engineering, SVCE) and Mr. A. K. Boobalsenthilraj (Assistant Professor, Department of Automobile Engineering, SVCE).

Venue : Main Bus Bay

Timings : 10:00 am - 01:30 Pm



FREEZED MOMENTS OF AUTO EXPO





2. CAR BUZZ (Auto Quiz):

The technical event allows the student to express their innovative idea through this car buzz (quiz) creates ability of student to develop their knowledge in automotive. For this session they were 15 Teams have participated where each team consists of 3 members as of with. This event consists of 2 rounds First preliminary round was conducted for 15 minutes. Then the top 5 scoring teams were allowed to proceed to final round.

The Theme of the event.

“CAR BUZZ - Put Your Mind to Work! ”

The Event co ordinator’s are

Mr. A. K. Boobalsenthilraj (Assistant Professor, Department of Automobile Engineering, SVCE)

And Mr. K. Paul Durai (Assistant Professor, Department of Automobile Engineering, SVCE)

Venue : Seminar Hall, Central Library

Timings: 10:30 am - 11:00 am



3. REV IT UP (RC Car Race):

Participants are tested for their racing abilities with remote-controlled cars. May the best racer win! In this session, 30 members participated, and the participants were allowed to drive the cars using remote controls on a track designed to test their quick driving skills without making any fouls. The winner was determined based on timing and reaching the designated finish line first. The victorious participant was announced as the winner of the "REV IT UP" competition.

The Theme of this event:

“Straight roads are for fast cars, turns are for fast drivers.”

The Event co ordinator’s are

Dr. V. Ganesh (Associate Professor, Department of Automobile Engineering, SVCE)

And Dr. G. Ravi (Assistant Professor, Department of Automobile Engineering, SVCE)

Venue : Auto Components Lab

Timings: 11:00 to 12:00 noon



4. PITSTOP:

The aim of the technical event is to remove all the tires from a four-wheeler and then reassemble them by changing the front tires to the rear and rear tires to the front, all within a given time. The students gain hands-on experience in tire removal and assembly. Prizes are awarded to the team that completes the task in the shortest time, showcasing their efficiency in tire removal and assembly.

The Theme of this event:

**“A KEY TO ACHIEVING SUCCESS IS TO ASSEMBLE A STRONG
AND STABLE MANAGEMENT TEAM “**

The Event co ordinator’s are

Mr. Ramanjaneyulu Kolla (Assistant Professor, Department of Automobile Engineering, SVCE)

And Dr. G. Ravi (Assistant Professor, Department of Automobile Engineering, SVCE)

Venue : Auto Components Lab

Timings : 11:00 - 12:00 noon



5. TALK IT OUT (Technical Debate):

TALK IT OUT is a technical event conducted for the students of Automobile Engineering. The event aims to enhance their skills in core knowledge and communication. For this session, 16 members participated and were divided into 2 teams. The event consists of 2 rounds. In the first preliminary round, each participant was given 15 minutes to speak, and based on the speaker points and scores, the top 6 scoring speakers were selected to proceed to the final round. In the final round, the 6 selected participants were split into 2 teams and given another 15 minutes to speak. The first and second prize winners were then finalized based on their performances in the final round. The Theme of the event:

"WIN A DEBATE WITH BETTER ARGUMENT"

The Event co ordinator's are

Dr. V. Ganesh (Associate Professor, Department of Automobile Engineering, SVCE)

And Mr. K. Paul Durai (Assistant Professor, Department of Automobile Engineering, SVCE),

Venue : CB222

Timings: 12:30 pm - 1:00 pm



6. EUREKA (Paper Presentation):

The technical event provides a platform for students to present their ideas in the form of paper presentations. Participating in this event helps to enhance their innovative thoughts and communication skills. Both external and internal college students are allowed to participate in this event. Technical questions related to the presented topics are asked to the teams. Finally, two teams are selected as first and second place winners, and they are awarded with gift prizes.

Theme of the event:

" NOTHING DIES FASTER THAN A NEW IDEA IN A CLOSED MIND"

The Event co ordinator's are

Dr. S. Premnath (Associate Professor, Department of Automobile Engineering, SVCE)

And Mr. J. Dhanabal (Assistant Professor, Department of Automobile Engineering, SVCE),

Venue : CAD LABORATORY

Time : 1:00 pm - 1:45 pm



7. MOTOGRAPHY (Photographic competition):

This event provides an opportunity for participants to showcase their photography skills using cameras. Participants will be asked to take pictures of vehicles arriving for the Auto Expo. The best pictures will be finalized by the coordinators, and prizes will be awarded to the winners.

Theme of the event:

“TAKING AN IMAGE, FREEZING A MOMENT, REVEALS HOW MUCH REALITY TRULY IS “

The Event coordinator's are

Mr. K. Paul Durai (Assistant Professor, Department of Automobile Engineering, SVCE),

Mr. Ramanjaneyulu Kolla (Assistant Professor, Department of Automobile Engineering, SVCE)

And Mr. R. Sakthivel (Assistant Professor, Department of Automobile Engineering, SVCE)

Venue: Main Bus Bay

Timings: 10:00 am - 01:00 pm





Following the valedictory function, the events were conducted by team TRAXION 2K23 - A NATIONAL LEVEL TECHNICAL SYMPOSIUM with the presence of the department faculties.



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DEPARTMENT OF AUTOMOBILE ENGINEERING
&
ASSOCIATION OF AUTOMOBILE ENGINEERS

solicit your esteemed presence for the

VALEDICTORY FUNCTION

of

TRAXION '23

Valedictory Address

By

Dr. S. Ramesh Babu ,

Professor & Head / Mechanical Engineering,

Sri Venkateswara College of Engineering

Topic : Emerging Trends and Opportunities in the Detroit of Asia

Venue : Central Library

Date : 31st March, 2023

Time : 02.30 P.M – 03.00 A.M

ALL ARE WELCOME

A National Level Technical Symposium 2023

TRAXION '23

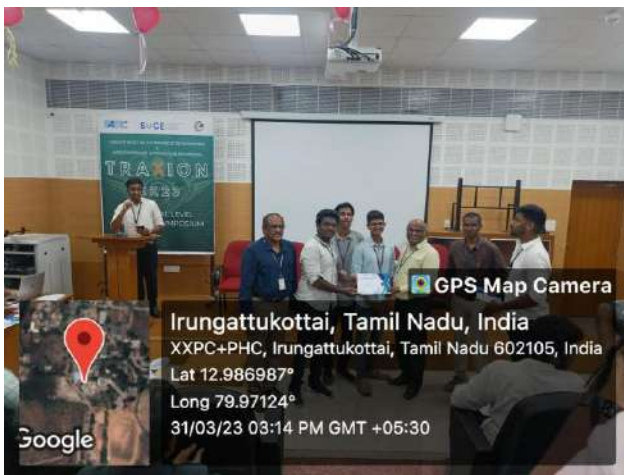
Programme Schedule

Date: 31st March, 2023

Welcome Address	-	Mr. Mr. ROHITH. R. R. MENON Secretary - SAE
Introduction of Chief Guest	-	Mr. R. Sakthivel Assistant Professor Automobile Engineering SVCE
Valedictory Address	-	Dr. S. Ramesh Babu, Professor & Head / Mechanical Engineering, Sri Venakteswara College of Engineering
Honoring the Chief Guest	-	Dr. J. Venkatesan HoD, Automobile Engineering SVCE
Vote of Thanks	-	Mr. Balabharathi N Secretary – AAE
National Anthem		

With the completion of events, the respective faculties concluded their decisions, and the results were announced in the valedictory function.

The valedictory function started at 2:30 PM in the Library seminar hall, SVCE, in the presence of Chief Guest Dr. S. Ramesh Babu, Professor & Head of Mechanical Engineering, Sri Venkateswara College of Engineering, and Dr. J. Venkatesan, Professor & HoD of the Department of Automobile Engineering, SVCE. Mr. Rohit R. Menon, General Secretary of SAE, welcomed the chief guests and the participants. The chief guest elaborated on the role of students in developing the future society. The student coordinator announced the winners for all the events. A cash prize of Rs. 500 was given to the first prize winners, and participation certificates were issued to all the participants. Mr. N. Bala Bharathi, Treasurer of Traxion2K23, delivered the vote of thanks, and finally, Traxion 2K23 concluded with the National anthem.





The Memento issued to the Chief Guest **Dr. S. Ramesh Babu, Professor & Head / Mechanical Engineering** ,Sri Venkateswara College of Engineering by Our Head of the department **Dr. J . Venkatesan.**



OUR SPECIAL THANKS TO “ **SLT MAHAVEER TRANSPORT AND WAREHOUSE** “

They supported us to transport the Vintage bikes from Velachery to SVCE in a free accommodation. From the Association of Automobile Engineers and Department of Automobile Engineering we thank for the Support for the TRAXION-2K23.



LIST OF PARTICIPANTS - INTERNAL

S.No	Name of the Students	Department	Year
1	Shreedhar J	Artificial Intelligent and Data Science	I
2	Abinandan P	Automobile	II
3	Aravind K	Automobile	I
4	Arulmozhi Ela	Automobile	II
5	Asish Chimirala	Automobile	II
6	Gowtham Narayanan N M	Automobile	II
7	Gowtham PG	Automobile	I
8	Jaivybhav.S	Automobile	II
9	Johin Gill	Automobile	I
10	Karthikeyan G	Automobile	II
11	Kavi Raj	Automobile	I
12	M. Mohamed Muhshin	Automobile	I
13	Madhavan K	Automobile	II
14	Mittul Balaji D B	Automobile	II
15	Mukunth Raj S B	Automobile	II
16	Pavan Krishna S	Automobile	II
17	Prathipa	Automobile	I
18	R.Sanjay	Automobile	II
19	Ragul S	Automobile	I
20	Swaminath S	Automobile	I
21	Tharika. R	Automobile	II
22	Unnikrishnan K	Automobile	II
23	V Naveen	Automobile	I
24	Vel Murali .B	Automobile	II
25	Vishwa Tilak Kumar E	Automobile	I
26	Yeshwanth K	Automobile	II
27	J.K.Gurucharan	Biotech	III
28	Thapasvi Anirudhan Hriteesh Puvvada	Biotech	III
29	Bakyaraj K	Chemical	III
30	C.Jeyaprakash	Chemical	III
31	G.Barath	Chemical	III
32	Gunasekar T	Chemical	III
33	P. Nithisg	Chemical	III
34	Rabin G	Chemical	III
35	Ranjani R	Chemical	II
36	Sankarkumar M	Chemical	III
37	Giridharan.V	Civil	I
38	M.Giri Ravendar	Civil	III

39	N.M.Santhosh Kumar	Civil	III
40	Nithila.M	Civil	II
41	Prabhu	Civil	I
42	Praveen Kumar D	Civil	III
43	Senthil Serma Kumar R	Civil	III
44	Abinesh	Computer Science	III
45	Arumugam.B	Computer Science	III
46	Bhuvaneswar	Computer Science	III
47	Harish N	Computer Science	III
48	Hemanth Kumar B	Computer Science	III
49	K Saravanan	Computer Science	III
50	Kabilan M	Computer Science	II
51	M.Ramesh Kumar	Computer Science	I
52	R Roshan	Computer Science	III
53	Sai Harish R	Computer Science	II
54	Sanjay Karthick M	Computer Science	III
55	Sanjay Kumar P	Computer Science	III
56	Sanjay R	Computer Science	III
57	Shiva Prasanna S	Computer Science	I
58	Shivish G	Computer Science	IV
59	Shravan Venketraman	Computer Science	II
60	Sibi Mughil T	Computer Science	III
61	Siva Kumar U	Computer Science	III
62	Sk Lokkesh Annamalai	Computer Science	II
63	V.Srihari	Computer Science	II
64	Vignesh N K	Computer Science	III
65	Yogesh S	Computer Science	II
66	Hariharan E	Electrical and Electronics	III
67	Harishram G	Electrical and Electronics	II
68	Nikhil Rathi	Electrical and Electronics	III
69	P.Hemanath	Electrical and Electronics	III
70	Raghul R	Electrical and Electronics	III
71	Rajesh Kumar M	Electrical and Electronics	III
72	Sai Teja K	Electrical and Electronics	III
73	Sakthivel R	Electrical and Electronics	III
74	Sakthivelu.K.M	Electrical and Electronics	III
75	Saran Prasaant.T	Electrical and Electronics	III
76	Saravanan V	Electrical and Electronics	I
77	Sathya Moorthy S	Electrical and Electronics	III
78	Sharon Monisha P	Electrical and Electronics	III
79	Shri Niranjana Kumar V	Electrical and Electronics	III

80	Shriman R	Electrical and Electronics	III
81	Shyam A	Electrical and Electronics	III
82	Sirajudeen N	Electrical and Electronics	III
83	Srilayaa R T	Electrical and Electronics	III
84	Sudharsan N	Electrical and Electronics	III
85	Suresh. B	Electrical and Electronics	II
86	Vasanth.A	Electrical and Electronics	II
87	Vishnukumar D	Electrical and Electronics	III
88	Aakash A	Electronics and Communication	III
89	Amarnath S	Electronics and Communication	II
90	Anirudh.R	Electronics and Communication	III
91	Bhagath Singh V	Electronics and Communication	I
92	D. Harish Kannan	Electronics and Communication	I
93	Daniel Johnson L	Electronics and Communication	II
94	Danush T	Electronics and Communication	III
95	Das. M	Electronics and Communication	III
96	Dharani. R	Electronics and Communication	I
97	Dinesh Adhithya S B	Electronics and Communication	III
98	Giritharan.B	Electronics and Communication	II
99	Gokul E	Electronics and Communication	III
100	Harshan	Electronics and Communication	III
101	Hemanth K V	Electronics and Communication	III
102	Hemanth Kumar U	Electronics and Communication	III
103	K Kavın Amuthan	Electronics and Communication	II
104	Lakshmi Narayanan K.S	Electronics and Communication	II
105	Madhan D	Electronics and Communication	II
106	Manikandan M	Electronics and Communication	II
107	Nellai Nayagam V	Electronics and Communication	II
108	R Prabhu Dharshan	Electronics and Communication	II
109	Raaj Kumar S	Electronics and Communication	II
110	Rajeshwaran.R	Electronics and Communication	II
111	Rajit	Electronics and Communication	III
112	S Jaswanth	Electronics and Communication	II
113	Subbiah Sundram Y	Electronics and Communication	III
114	Sudarshan C	Electronics and Communication	III
115	Tarun Kumar S	Electronics and Communication	II
116	Harriharan M K	Information technology	III
117	Jisshnu H J	Information technology	III
118	Ravichandran S	Information technology	IV
119	S S Aswinthkumar	Information technology	II
120	A. Vignesh	Mechanical	IV

121	Aatheeshwar G	Mechanical	III
122	Anton Jerome A	Mechanical	III
123	Anushyanth	Mechanical	III
124	Bharath Vigneshwar Ks	Mechanical	I
125	Dillirajan K	Mechanical	III
126	Jaya Suriya V	Mechanical	IV
127	Jayashree M	Mechanical	III
128	K. Aravinda Krishnan	Mechanical	I
129	K.Aravind	Mechanical	I
130	Kishore S	Mechanical	III
131	M.Arun Sundar	Mechanical	II
132	Magesh Ram R	Mechanical	III
133	Mithil Hariharan	Mechanical	I
134	Puthra Ganesh V	Mechanical	II
135	R Pradep Sreenivasan	Mechanical	III
136	Raaghav. V	Mechanical	III
137	Ram Naresh Surya	Mechanical	II
138	Ramesh Aravind J M	Mechanical	III
139	Surya Prakash B	Mechanical	III
140	Sylendrafrabanjan S	Mechanical	III
141	Varadharajan C N	Mechanical	III

LIST OF EXTERNAL PARTICIPANTS

S.No	Name of the Students	Department	Year	Name of the College
1	Karuna sagar	Automobile	III	Easwari Engineering College
2	Jegadeeswar R	Automobile	III	Easwari Engineering College
3	Lourdu Sanjai A	Automobile	III	Easwari Engineering College
4	Santhosh R	Automobile	III	Easwari Engineering College
5	Raju .R	Mechanical	I	Panimalar Engineering College
6	Surendar	Mechanical	I	Panimalar Engineering College
7	Sharvesh AR	Computer Science	I	Rajalakshmi Engineering college
8	Shreedhar j	Computer Science	I	Rajalakshmi engineering College
9	Vishaal Krishna	Computer Science	I	Rajalakshmi Engineering College
10	Chandresh V	Mechanical	IV	Sri Sivasubramaniya Nadar College of Engineering
11	Jithendra Kumar R	EEE	II	SRM easwari engineering college
12	Padmesh. C	Automobile	III	Velammal Engineering College
13	Rohit Kumar Nalajala	Automobile	III	Vel Tech Engineering College


24/4/2023

FACULTY CO-ORDINATOR

Mr. R. SAKTHIVEL

ASSISATANT PROFESSOR

DEPARTMENT OF AUTOMOBILE ENGINEERING


24/4/2023

HoD / AUT

Dr. J. VENKATESAN

Sri Venkateswara College of Engineering
Department of Automobile Engineering

TRAXION'2K23 Expenditure (Symposium)

BILL NO	ITEM	SHOP DETAILS	AMOUNT	Sub Total
			Rs.	Rs.
I	PRIZE AMOUNT			
1	Paper Presentation		1500	
2	Auto Quiz		1000	
3	Pit Stop		1000	
4	Talk it Out - Technical		1000	
5	Rev it Up		1000	
6	Motography		1000	
			6500	6500
II	BANNER			
7	Traxion banner	Puthiya Vithaikal, kanchipuram	2301	
8	Certificate		1652	
9	Stationery Items	King Book Seller, Padappai	834	
10	Shamiyana	Vinayaga & Co, Sriperumbudur	8000	
			12787	12787
III	MEMENTOS TO CHIEF GUEST			
11	Memento (Inauguration)	LG Laser Arts, Poonamallee	700	
	Memento (Valedictory)		700	
			1400	1400
GRAND TOTAL				20,687.00

	Amount (Rs.)
Amount Received from College	18000
Students Contribution for Auto Expo	2687
Total Expenditure	20,687.00

P. S. Ch
24/4/2023

Department Coordinator / AAE

HoD / AUT

Sri Venkateswara College of Engineering
AAE COLLEGIATE CLUB OF SVCE
TRAXION2K23 -Technical Events - Results
EUREKA (Paper Presentation)

The technical event provides a platform for students to present their ideas in the form of paper presentations. Participating in this event helps to enhance their innovative thoughts and communication skills. Both external and internal college students are allowed to participate in this event. Technical questions related to the presented topics are asked to the teams. Finally, two teams are selected as first and second place winners, and they are awarded with gift prizes.

Theme of the event:


" NOTHING DIES FASTER THAN A NEW IDEA IN A CLOSED MIND"

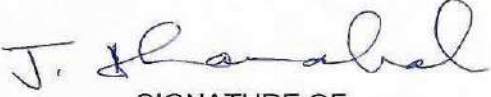
Venue : CAD LABORATORY

Time : 1:00 pm - 1:45 pm

Results :-

S. No.	NAME	COLLEGE	PRICE AMOUNT
01	Chandresh v	SSN	1500
02	Prathiba c	svce	-


 SIGNATURE OF
 FACULTY CO ORDINATOR
 (Dr.S. Premnath - ASP/ AUT)


 SIGNATURE OF
 FACULTY CO ORDINATOR
 (Mr. J. Dhanabal AP /AUT)

Sri Venkateswara College of Engineering
AAE COLLEGIATE CLUB OF SVCE
TRAXION2K23 -Technical Events - Results

CAR BUZZ (Auto Quiz):

The technical event allows the student to express their innovative idea through this car buzz (quiz) creates ability of student to develop their knowledge in automotive. For this session they were 15 Teams have participated where each team consists of 3 members as of with. This event consists of 2 rounds First preliminary round was conducted for 15 minutes. Then the top 5 scoring teams were allowed to proceed to final round.

The Theme of the event.

"CAR BUZZ - Put Your Mind to Work! "

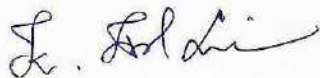
Venue : Seminar Hall, Central Library

Timings: 10:30 am - 11:00 am

Total No. of Students Participated – 15 TEAMS (45 STUDENTS)

Results :-

S. No.	NAME	COLLEGE	PRICE AMOUNT
01	Team Pentonic	Svce	1000
02	Holy Racht	Easwari Engineering Collge	-



SIGNATURE OF
 FACULTY CO ORDINATOR
 (Mr. K. Paul Durai AP/AUT)



SIGNATURE OF
 FACULTY CO ORDINATOR
 (Mr. A. K. Boobalaseshthilraj AP/AUT)

Sri Venkateswara College of Engineering
AAE COLLEGIATE CLUB OF SVCE
TRAXION2K23 -Technical Events - Results
PITSTOP

The aim of the technical event is to remove all the tires from a four-wheeler and then reassemble them by changing the front tires to the rear and rear tires to the front, all within a given time. The students gain hands-on experience in tire removal and assembly. Prizes are awarded to the team that completes the task in the shortest time, showcasing their efficiency in tire removal and assembly.

The Theme of this event:

**“A KEY TO ACHIEVING SUCCESS IS TO ASSEMBLE A STRONG
AND STABLE MANAGEMENT TEAM “**

Venue : Auto Components Lab


Timings : 11:00 - 12:00 noon

Total No. of Students Participated – 15 TEAMS (45 STUDENTS)

Results :-

S. No.	NAME	COLLEGE	PRICE AMOUNT
01	Sanjay,Santhosh	Easwari Engineering Collge	1000
02	Varadharajan,santhosh	Easwari Engineering Collge	-


SIGNATURE OF
FACULTY CO ORDINATOR
(Mr. Ramanjaneyulu Kolla AP/AUT)


SIGNATURE OF
FACULTY CO ORDINATOR
(Dr. G. Ravi AP /AUT)

Sri Venkateswara College of Engineering
AAE COLLEGIATE CLUB OF SVCE
TRAXION 2K23 -Technical Events - Results

TALK IT OUT (Technical Debate):

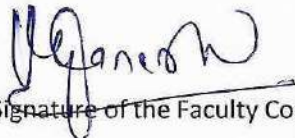
TALK IT OUT is a technical event conducted for the students of Automobile Engineering. The event aims to enhance their skills in core knowledge and communication. For this session, 16 members participated and were divided into 2 teams. The event consists of 2 rounds. In the first preliminary round, each participant was given 15 minutes to speak, and based on the speaker points and scores, the top 6 scoring speakers were selected to proceed to the final round. In the final round, the 6 selected participants were split into 2 teams and given another 15 minutes to speak. The first and second prize winners were then finalized based on their performances in the final round. The Theme of the event:


"WIN A DEBATE WITH BETTER ARGUMENT"

Venue : CB222

Timings: 12:30 pm - 1:00 pm

S. No.	Name	Department	College	Price Amount
01	BHARATH	MECH	SVCE	500
02	JUSTIN KIRAN KUMAR	MECH	SVCE	500


Signature of the Faculty Coordinator
Dr. V Ganesh (ASP/AUT)


Signature of the Faculty Coordinator
Mr. K. Paul Durai (AP/AUT)

Sri Venkateswara College of Engineering
AAE COLLEGIATE CLUB OF SVCE
TRAXION 2K23 -Technical Events - Results

REV IT UP (RC Car Race)

Participants are tested for their racing abilities with remote-controlled cars. May the best racer win! In this session, 30 members participated, and the participants were allowed to drive the cars using remote controls on a track designed to test their quick driving skills without making any fouls. The winner was determined based on timing and reaching the designated finish line first. The victorious participant was announced as the winner of the "REV IT UP" competition.

The Theme of this event

"Straight roads are for fast cars, turns are for fast drivers."

Venue : Auto Components Lab

Timings: 11:00 to 12:00 noon

S. No.	Name	Department	College	Price Amount
01	CHANDRESH V	MECH	SSN	1000
02	SURYA PRAKASH B	MECH	SVCE	-

Signature of the Faculty Coordinator

Dr. V Ganesh (ASP/AUT)

Signature of the Faculty Coordinator

Dr. G Ravi (AP/AUT)

Sri Venkateswara College of Engineering
AAE COLLEGIATE CLUB OF SVCE
TRAXION2K23 -Technical Events – Results
MOTOGRAPHY (Photographic competition)

This event provides an opportunity for participants to showcase their photography skills using cameras. Participants will be asked to take pictures of vehicles arriving for the Auto Expo. The best pictures will be finalized by the coordinators, and prizes will be awarded to the winners.

Theme of the event:

**“TAKING AN IMAGE, FREEZING A MOMENT, REVEALS HOW MUCH REALITY
TRULY IS “**


Venue: Main Bus Bay

Timings: 10:00 am - 01:00 pm


Total No. of Students Participated – 35 STUDENTS

Results :-

S. No.	NAME	COLLEGE	PRICE AMOUNT
01	Mithil Hariharan M	SVCE	1000
02	Bharatrh k S	SVCE	-


SIGNATURE OF
FACULTY CO ORDINATOR
(Mr. K. Paul Durai AP/AUT)


SIGNATURE OF
FACULTY CO ORDINATOR
(Mr. Ramanjaneyulu Kolla AP /AUT)


SIGNATURE OF
FACULTY CO ORDINATOR
(Mr. R. Sakthivel AP /AUT)

காஞ்சி வர்த்தக தகவல்

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INVOICE

GST No. 33APLPT8899L1ZN

NO: 078/2022-23
DATE: 29-03-2023

To,
The Principal,
Sri Venkateswara College of Engineering,
Pannalur,
Sriperumbudur.
GST No. 33AAATS2327L1ZJ

S.No	Description	Quantity	Unit Price	Amount
1	Normal Flex Printing Chargers / Size : 5x20	1	1400	1400.00
2	Normal Flex Printing Chargers / Size : 5x6	1	550	550.00
Taxable Value				1950.00
CGST 9%				175.50
SGST 9%				175.50
GRAND TOTAL				2301.00

Bank Details:

Bank of Maharashtra
A/C Name: KANCHI VARTHAGA THAGAVAL
A/C No: 604 2111 8666
IFS Code: MAHB 000 2193
Branch: Kanchipuram Branch



[Signature]
Authorized Signature

+91 7200 631 501

info@kvtads.com

www.kvtads.com

KANCHI VARTHAGA THAGAVAL

Call: 7200 631501

kvtads@gmail.com

No. 60A, Vanigar Street, Kanchipuram – 631501, Tamilnadu, India.

[Signature]

INVOICE

GST No. 33APLPT8899L1ZN

NO: 077/2022-23
DATE: 29-03-2023

To,
The Principal,
Sri Venkateswara College of Engineering,
Pannalur,
Sriperumbudur.
GST No. 33AAATS2327L1ZJ

S.No	Description	Quantity	Unit Price	Amount
1	Certificate Printing Chargers	100	14	1400.00
Taxable Value				1400.00
CGST 9%				126.00
SGST 9%				126.00
GRAND TOTAL				1652.00

Bank Details:

Bank of Maharashtra
A/C Name: KANCHI VARTHAGA THAGAVAL
A/C No: 604 2111 8666
IFS Code: MAHB 000 2193
Branch: Kanchipuram Branch



[Handwritten Signature]
Authorized Signature

+91 7200 631 501

info@kvtads.com

www.kvtads.com

KANCHI VARTHAGA THAGAVAL

Call: 7200 631501

kvtads@gmail.com

No. 60A, Vanigar Street, Kanchipuram - 631501, Tamilnadu, India.

[Handwritten Signature]

9

Sri Ramajayam
CASH / CREDIT BILL

KING BOOK SELLER
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2/45, Bazaar Street, Padappai, PIN - 601 301

103

Date: 29/03/2007

S	N	PRODUCT	QTY	RATE	AMOUNT
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		80X7			560/-
		Gold roll			250/-
		Brude			24/-
				TOTAL	834/-

1

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விநாயகா & கோ

சுமையல் பாத்திரம் மற்றும் பந்தல், சேர் வாடகையாளர்
எந.214, காந்தி ரோடு, ஸ்ரீபெரும்புதூர்

எந. 754 தேதி : 31/3/2023
பெயர் : S.V.C.E. COLLEGE (S.P.P.)

திருப்பி கொடுக்கப்பட வேண்டிய தேதி.....நேரம்.....

எந.	பாத்திர விபரம்	தொகை ரூ.	பை
4.	20x20 PIPE TENT	8000	
		8000	

நிபந்தனைகள்

- நீங்கள் வாடகைக்கு எடுக்கும் பொருட்கள் 24 மணி நேரத்திற்கு மேல் ஆகுமானால் இரண்டாவது நாளுக்கான வாடகை வசூலிக்கப்படும்.
- பொருட்கள் தொலைந்து போனாலோ அல்லது உடைந்து போனாலோ பொருளுக்கு உண்டான பணம் செலுத்த வேண்டும்.

R. B. S.

பெற்றுக்கொண்டவர் கையொப்பம்.

M. B. S.

கையொப்பம்.

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LG Laser Arts

363/1A, Trunk Road, Karaiyanchavadi, Poonamallee,
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Date: 30/03/23

Ms. SVCE, The Principal

S.No.	Particulars	Qty.	Rate	Amount
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	paid VAT			
Rupees in words ... One thousand four hundred			TOTAL	1400

For LG Laser Arts

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