



## DEPARTMENT OF MECHANICAL ENGINEERING

### CIRCULAR

**Ref No: 25-26/ODD/Mech/ WS 05**

**Date: 26.09.2025**

The Department of Mechanical Engineering is organizing a One Day Workshop in Recent Trends in Electrical Vehicle and FLY HIGH Aeromodelling Competition on 28<sup>th</sup> Sep 2025. All the students are requested to register and participate for the course.

**HOD**

Circulated to:	<ol style="list-style-type: none"> <li>1. All the faculty members</li> <li>2. All the students</li> </ol>
Copy to	<ol style="list-style-type: none"> <li>1. Principal Office</li> <li>2. Department Notice Board</li> </ol>

AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY  
VINAYAKA MISSION'S RESEARCH FOUNDATION

APPROVAL FORM FOR GUEST LECTURE / SEMINAR INDUSTRIAL VISIT

SEMESTER, ODD - ~~2024~~  
DEPT - MECHANICAL ENGINEERING

ACADEMIC YEAR - 2025-2026  
DATE: 25/9/2025

S.No	Tentative date	Topic/Company	Whether the topic/visit relevant to current semester course if yes Subject code/Name	Name of the Resource person/company with address & phone number	Faculty Coordinator(s)	Budget	Outcome	Justification (s by HoD)
	20/9-2025	One Day Workshop on Recent Trend in Electrical Vehicle  FLY HIGH Aeromodelling Competition	Yes Automobile Engineering 17ME0217	Mr. David Brian A Trainer for Insp (Zonal officer) 91-8122159667	Dr. M. Saravananthar Associate Professor MECH / AVIT	Honorarium-4000 Accessories-1800  Total -5800	To understand the concepts of Electrical vehicle and Aeromodelling.	GAE Prepared Society Activity

Signature

Recommended / Not Recommended by

Approved by



CORDINATOR



HOD



VICE PRINCIPAL (ACADEMICS)



PRINCIPAL



**AVIT**  
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY  
Vinayaka Missions Chennai Campus



Cordially invites you to a One Day Workshop

## **“Recent Trends in Electrical Vehicle and FLY HIGH Aeromodelling Competition”**



Resource Person

**Mr. David Bruzo A**  
Zonal Officer, Trainer for Jeep  
Jeep India Ltd, Pune



28<sup>th</sup> September 2025 | 9:30 AM - 3:30 PM



Mini Auditorium

**Organized by:** Department of Mechanical Engineering

in association with



SAE India  
Collegiate Club



**VINAYAKA MISSION'S  
RESEARCH FOUNDATION**  
(Deemed to be University under section 3 of the UGC Act 1956)





## DEPARTMENT OF MECHANICAL ENGINEERING

*Cordially invites you all for*

**One Day Workshop on Recent Trends in Electrical  
Vehicle  
&  
FLY HIGH Aeromodelling Competition  
on 28th Sep 2025**

**Resource Person**

**Mr. David Bruzo A**  
Trainer for Jeep  
(Zonal officer)  
91-8122158667

**Welcome Address**

**Dr.S.Sangeetha, Professor.**  
Department of Mechanical Engineering, AVIT,

**Vote of thanks**

**Dr.M.Saravana Kumar**  
Associate Prof, MECH, AVIT.

DEPARTMENT OF MECHANICAL ENGINEERING

**Ref No: 25-26/ODD/Mech/ WS 05**

**Date: 30.09.2025**

From

Dr. M Saravana Kumar, Assoc. Prof.  
Mechanical Engineering  
Aarupadai Veedu Institute of Technology  
Paiyanoor-603 104

To

The Principal,  
Aarupadai Veedu Institute of Technology  
Paiyanoor-603 104

Respected Sir,

Sub: Submission of Mechanical Engineering Department Event-Report- Reg.

The Department of Mechanical Engineering, organized a One Day Workshop on Recent Trends in Electrical Vehicle and FLY HIGH Aeromodelling Competition on 28<sup>th</sup> Sep 2025 @ 9.30AM Venue mini Auditorium. The report of the programme is herewith attached for your kind perusal.

Thanking you,

With regards,



Event Coordinator



HOD



**DEPARTMENT OF MECHANICAL ENGINEERING**  
**In association with**  
**SAE - Society of Automotive Engineers**  
**Organized**  
**One-Day Workshop on**  
**“Recent Trends in Electrical Vehicle and FLY HIGH Aeromodelling Competition”**

The Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology (AVIT), Chennai Campus, under Vinayaka Mission’s Research Foundation, organized a one-day workshop on “Recent Trends in Electrical Vehicle and FLY HIGH Aeromodelling Competition” on 28th September 2025. The event was held at the Mini Auditorium from 9:30 AM to 3:30 PM.

The resource person for the workshop was Mr. David Bruzo A, Zonal Officer and Trainer for Jeep, Jeep India Ltd., Pune. With his rich industry expertise, he provided valuable insights into the emerging trends in electric vehicles, covering advancements in technology, design aspects, challenges, and opportunities in the EV sector. His sessions emphasized the future of sustainable mobility and the role of engineers in shaping eco-friendly transportation solutions and around 128 students participated in the event.



## FLY HIGH AEROMODELLING COMPETITION

A major highlight of the event was the FLY HIGH Aeromodelling Competition, where students actively participated in both making and flying aeromodels. This hands-on activity allowed them to integrate their theoretical knowledge with practical skills, sparking creativity and enhancing problem-solving abilities. The excitement of designing, building, and successfully flying their models made the event both educational and enjoyable.

The **Fly High Aeromodelling Competition** is an exciting event designed to spark creativity, innovation, and technical skills among students. Participants get the unique opportunity to **design, build, and fly their own model aircraft** using lightweight materials and aerodynamic principles.

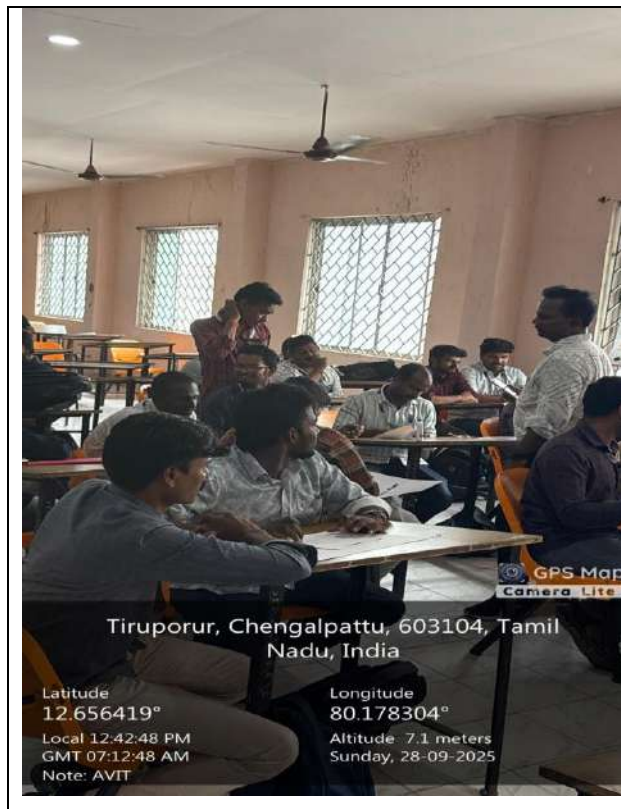
The workshop was organized by the Department of Mechanical Engineering in association with SAEINDIA – Society of Automotive Engineers India and the SAE India Collegiate Club. The program created an excellent platform for students to explore real-world engineering applications and gain confidence through innovation and teamwork.

Students work in teams to construct their flying models, test them, and showcase their flight performance. The event highlights not only the technical knowledge of aerodynamics but also teamwork, precision, and creativity.

At the end of the event, the best performing and most innovative models are awarded prizes. The winners are judged based on design efficiency, stability, flight distance, and creativity.







### VALEDICTORY FUNCTION

The workshop concluded with a valedictory function, during which the winners of the aeromodelling competition were honored. Prizes and certificates were distributed to the best-performing teams, recognizing their efforts and achievements.

Organized by the Department of Mechanical Engineering in association with SAEINDIA – Society of Automotive Engineers India and the SAE India Collegiate Club, the workshop successfully combined expert knowledge with student-centered activities.

This event highlighted AVIT's commitment to providing industry-relevant learning opportunities while encouraging innovation, skill development, and hands-on experience among students. The combination of expert sessions, competitions, and prize distribution made the workshop a memorable and impactful experience.







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TECHNICAL INSTITUTION



VINAYAKA MISSION'S  
RESEARCH FOUNDATION



**DEPARTMENT OF MECHANICAL ENGINEERING**  
**One Day Workshop in Recent Trend in Electrical Vehicle.**  
**SAEINDIA**  
**ATTENDANCE SHEETS- 28-09-2025**

Sl No	Name	Reg No	Year	Sign
1	N. Athi	6467	I-st	N. Athi
2	M. IZAZ AHMED	6376	I-st	M. IZAZ AHMED
3	N. Prabakaran.	6485	I - year	N. Prabakaran.
4	NAGARAJA N.M	6309	I year	M. Nagaraja
5	V. SREENVARAN	6366	I year	V. SREENVARAN
6	S.SELVAKUMAR	6469	1- year	S. Selva.
7	S. SATHISH	6470	1- year	S. Sathish
8	Y. RAMKUMAR	6311	1st year	Y. Ram Kumar
9	Seethalakshmi. A	6375	1st year	A. Seetha
10	N. SIVASAKTHI	6228	1st year	N. Sivasakthi
11	M. Mathan	6488	1st year	M. Mathan
12	S. Karthik	6443	1st year	S. Karthik
13	R. Ramesh	6437	1st year	R. Ramesh
14	S. V. Kulkarni Vikram	6524	I - Yr	S. V. Kulkarni
15	M. Devraj	6320	I - Year	M. Devraj

**DEPARTMENT OF MECHANICAL ENGINEERING**  
**One Day Workshop in Recent Trend in Electrical Vehicle.**  
**SAEINDIA**

ATTENDANCE SHEETS- 28-09-2025

Sl No	Name	Reg No	Year	Sign
16	M. ARUN KUMAR	6380	I <sup>st</sup> year	M. Arun
17	Venkatwaran. L	6379	I <sup>st</sup> year	V. L
18	Sathesh Kumar. T	6251	I <sup>st</sup> year	T. Sathesh
19	HarithasaBakthi.S	3442430536	II <sup>nd</sup> year	S. Haritha
20	HARIDOSS. B	3442430535	II <sup>nd</sup> year	B. Haridoss
21	S. SIVAGANESH	3442430633	II <sup>nd</sup> year	S. Sivaganesh
22	B-SRIRAM	3442430639	II year	S. Ram
23	J. VIJAYAKUMAR	3442430668	II <sup>nd</sup> year	J. Vijay
24	G. Ramasamy	3442430608	II <sup>nd</sup> year	G. Ram
25	P. Poornima	6873	I <sup>st</sup> year	P. Poornima
26	G. Aravindan	6285	I <sup>st</sup> year	G. Aravindan
27	P. SURESH	3442430643	II year	P. Suresh
28	N. Jagantharaj	3442430541	II <sup>nd</sup> year	N. Jagantharaj
29	L. Anurag	3442430507	II <sup>nd</sup> year	L. Anurag
30	K. ARAVINDHAN	3442430504	II <sup>nd</sup> year	K. Aravindhan

DEPARTMENT OF MECHANICAL ENGINEERING  
One Day Workshop in Recent Trend in Electrical Vehicle.  
SAEINDIA

ATTENDANCE SHEETS - 28-09-2025

Sl No	Name	Reg No	Year	Sign
31	ARUNKUMAR . S	3442430505	II <sup>nd</sup> year	S. Anuraj
32	mukesh. M	3442430577	II <sup>nd</sup> year	Guj
33	Praveen . D	3442430599	II <sup>nd</sup> year	-e-
34	Bharathu moham	3442430516	II <sup>nd</sup> year	Dmg
35	Muthukrishnan	3442430579	II <sup>nd</sup> year	Muthukrishnan
36	K. Bharath Raj	3442430515	II <sup>nd</sup> yr	BH
37	J. apl Vigneshwar	3442430548	II <sup>nd</sup> yr	off
38	G. Gopi	3442430530	II <sup>nd</sup> yr	Gopi
39	P. NANDAKUMAR	3442430583	II <sup>nd</sup> year	P. Nandakumar
40	S. SANKARI	3442430616	II <sup>nd</sup> year	S
41	Karthick . B	3442430550	II <sup>nd</sup> Year	B. Karthick
42	Parthi pen. M	3442430592	II <sup>nd</sup> year	M. Parthi
43	NaveenKumar. B	3442430586	II <sup>nd</sup> year	B. Naveen
44	Raj kumar . L	3442430607	II <sup>nd</sup> year	Raj
45	M. Kamaraj	3442430545	II <sup>nd</sup> year	M. Kamaraj





**AVIT**  
ARUNACHAL VEDIC INSTITUTES OF TECHNOLOGY



VINAYAKA MISSION'S  
RESEARCH FOUNDATION  
(Chartered as an educational institution under section 3 of the 1920 Act 1920)



**DEPARTMENT OF MECHANICAL ENGINEERING**  
**One Day Workshop in Recent Trend in Electrical Vehicle.**  
**SAEINDIA**

ATTENDANCE SHEETS- 28-09-2025

Sl No	Name	Reg No	Year	Sign
46	V. MOHAN RAO	3442430575	II <sup>nd</sup>	
47	K. Premkumar	3442430601	II	
48	K. Purnashanthan	3442430603	II	
49	Manikandan K	3442430565	II <sup>nd</sup> BSEC	
50	R. Loganathan	3442430558	II <sup>nd</sup> A SEC	
51	KARUNAMOORTHY M	3442430553	II <sup>nd</sup> A SEC	
52	K. Manikandan	3442330563	III <sup>rd</sup> SEC	K.M.D.
53	Arul Kumar S.	3442330508	III <sup>rd</sup> A SEC	
54	Bala Kumar R	3442430610	II <sup>nd</sup> A SEC	
55	S. ARUN KUMAR	3442430506	II <sup>nd</sup> A SEC	
56	HARI PRASATH PV.	3442430537	II <sup>nd</sup> A SEC	
57	VISWANATH	3442430674	II <sup>nd</sup> C SEC	
58	Vinith. M	6276	2 <sup>nd</sup> B SEC	
59	NAHARAJ. S	6390	2 <sup>nd</sup> B SEC	
60	HARI HARAN M.	3442330536	III <sup>rd</sup> VEC	





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AVIATION VEDIC ACADEMY OF TECHNOLOGY



VINAYAKA MISSION'S  
RESEARCH FOUNDATION  
Incorporated in the University order section 1 of the 1922 Act 1920



**DEPARTMENT OF MECHANICAL ENGINEERING**  
**One Day Workshop in Recent Trend in Electrical Vehicle.**  
**SAEINDIA**

ATTENDANCE SHEETS- 28-09-2025

Sl No	Name	Reg No	Year	Sign
61	Hariprasath.P	6266	2 <sup>nd</sup> Year	
62	Y. Krishnaraj	6395	1 <sup>st</sup> Year	
63	Bhuvaneshwaran.A	6485	2 <sup>nd</sup>	
64	A.Aakash	6334	1 <sup>st</sup> year	
65	S. KISHORE	6452	1 <sup>st</sup> year	
66	J ANBOMANJ	3AA2330503	III <sup>rd</sup> YEAR	
67	Arivalagan.K	3442330507	II <sup>nd</sup> Year	
68	K. Marej Kumar	6487	1 <sup>st</sup> year	
69	R. BALAKRAMESHWARA	6408	1 <sup>st</sup> year	
70	Kalaiyandagan.M	6342	2 <sup>nd</sup> year	
71	R.L. JEEVANANDAN	6333	1 <sup>st</sup> year	
72	S. BALAJI	6332	1 <sup>st</sup> year	
73	S. PALANZ	6634	2 <sup>nd</sup> year	
74	E. Vijay Kumar	3442430667	II <sup>nd</sup> year	
75	S. Rajesh Kumar	3442430694	III <sup>rd</sup> year	



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(Deemed to be University under Section 3 of the UOE Act 1956)



**DEPARTMENT OF MECHANICAL ENGINEERING**  
**One Day Workshop in Recent Trend in Electrical Vehicle.**  
**SAEINDIA**

ATTENDANCE SHEETS- 28-09-2025

Sl No	Name	Reg No	Year	Sign
76	S. Sivabalanarayanan	3442430632	II Year	
77	S. Naveen	3442330571	III Year	
78	U. GURUDBUA	2526-6445	I Year	
79	ESAKH MUTHU	6318	I Y	
80	K. GIRIDHARAN.	6224	I year	
81	R. Akash	6289	Ist year	
82	VIPKASH	6297	Ist year	
83	BALAMURUGAN. A	6393	I-year	
84	Fayaz Ahamed A	6414	2-Year	
85	Vinoth. B	25-26-6411	2 year	
86	Vanna muthu P	6214	I year	
87	Srinivasan. R.	6314	I year	
88	ABDUL RAB. S	6468	Ist year	
89	Chandru. B	3442330518	IIIrd year	
90	Sathyan. k	6412	III year	



**DEPARTMENT OF MECHANICAL ENGINEERING**  
**One Day Workshop in Recent Trend in Electrical Vehicle.**  
**SAEINDIA**

ATTENDANCE SHEETS- 28-09-2025

Sl No	Name	Reg No	Year	Sign
91	KUMAR, S	6348	I/A	S. Kumar
92	SANTHANA KUMAR SA	6279	I/B	Sant.
93	P. KUTHALINGARAI	6356	I/A	P. K.
94	SUBRAMAN	6354	I/B	Subram
95	RANANANDORT H.	0597	III <sup>rd</sup> year B.E.C	R. Ran.
96	SURYA, S	0627	III <sup>rd</sup> year C.E.	S. Surya
97	P. KAMALAKANNAN	0547	III <sup>rd</sup> year A	P. Kam.
98	M. BHARANIDHARAN	3442330516	III <sup>rd</sup> year - A <sup>th</sup> sec	M. B.
99	C. PRAKASH	3442330588	III <sup>rd</sup> year B <sup>th</sup> sec	C. Pr.
100	K. MUGUNTHAN	3442330568	III <sup>rd</sup> year B <sup>th</sup> sec	K. Mug.
101	M. Sudhan	3442330625	III <sup>rd</sup> year C <sup>th</sup> sec	M. Sud.
102	C. Venkatesan	6304	I/B Section	C. Ven.
103	S. Karthikeyan	3442330553	III <sup>rd</sup> year B <sup>th</sup> sec	S. Kar.
104	P. BASKAR	3442330515	III <sup>rd</sup> year A <sup>th</sup> sec	P. Bas.
105	A. NAVGEN KUMAR	3442330576	III <sup>rd</sup> year A <sup>th</sup> sec	A. Nav.



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ANAPPA VEDU INSTITUTE OF TECHNOLOGY



VINAYAKA MISSION'S  
RESEARCH FOUNDATION  
Established in its entirety under section 3 of the 1925 Act 1925



**DEPARTMENT OF MECHANICAL ENGINEERING**  
**One Day Workshop in Recent Trend in Electrical Vehicle.**  
**SAEINDIA**

ATTENDANCE SHEETS- 28-09-2025

Sl No	Name	Reg No	Year	Sign
106	ASHOK ALAGURAJ S	6457	A-sec 1 <sup>st</sup> YEAR	S. Ashok
107	PREM KUMAR.M	6453	I/B	m. Prem
108	OM PRAKASH	6454	I/B	M. Prakash
109	RARESH.V	6456	I/B	U. Rakesh
110	DHANUSH KUMAR.M	6224	I/A	M. Dhruv
111	DINESH. B	6258	I/A	B. Dinesh
112	DINESH KARAN	3442430522	II/A	M. Dinesh
113	K. Chanth Kumar	3442430514	II/A	K. Chanth
114	Sivasithanperam.V	3442330621	III/C	S. Sivasithanperam
115	Anuj Soy	3442330506	II/A	Anuj Soy
116	Ashwini Mohan/a	344230510	III/A	Ashwini
117	K. Sakthivelomani	6382	1 <sup>st</sup> year mech	K. Sakthivelomani
118	Ramkumar. B.	6491	I year.	B. Ram
119	Sandesh	6437	1-year	Sandesh
120	S.VISHNUTANDI	6374	I 'B'	S. Vishnutandi



**DEPARTMENT OF MECHANICAL ENGINEERING**  
**One Day Workshop in Recent Trend in Electrical Vehicle.**  
**SAEINDIA**

ATTENDANCE SHEETS- 28-09-2025

Sl No	Name	Reg No	Year	Sign
121	KUMARESAN.T	3442330558	III / B	T.K.
122	KUMARAVEL T	3442330557	III <sup>rd</sup> / B	dt
123	M.JAYA KUMAR .	3442330543	III / A	M. J.K.
124	Manikandan .S	3442430569	II - B	Jeeva
125	R.Rajmohan	6477	I 'B'	R.
126	Samjayakumar. A	3442430612	II 'B'	Sam
127	P. Manikandan	3442430566	II 'B'	P.N. Siffu
128	Dinesh kannan	3442430533	II 'A'	Dinesh
<del>129</del>	<del>S. SETHUPATHI</del>	<del>6374</del>	<del>I 'B'</del>	<del>S. S. S.</del>

GUEST LECTURE / SEMINAR FEEDBACK FROM SPEAKER

SEMESTER: ODD

ACADEMIC YEAR: 2025-2026

DEPT: MECHANICAL ENGINEERING

DATE: 28/9/25

Name of the Speaker	DAVID BRUZD
Designation & Organisation	ZONAL Manager (STELLANTIS)
Title of the Lecture / Seminar	Electrical Vehicle
Date & Time	28-SEP-2025 9:30:- 11:30am
Venue	A:80 MINI Auditorium.
Beneficiary	
Duration of the Lecture	
Suggestions of Speaker	Better Interaction with Students and many FQA's Gives more understanding.
Signature	A. Duly

  
Reviewed by Faculty In charge

  
HOD

AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY  
VINAYAKA MISSIONS RESEARCH FOUNDATION

AVIT GLSFBP 29(c)


**GUEST LECTURE / SEMINAR FEEDBACK FROM PARTICIPANTS**

SEMESTER: ODD

ACADEMIC YEAR :2025-2026

DEPT : MECHANICAL ENGINEERING

DATE: 28/9/25

Name of the Participant	S.M.Dineth Kathan
Prog., Branch, Sem & Sec (If Applicable)	II Year III Sem
Designation & Organisation (If Applicable)	DEPARTMENT OF MECHANICAL ENG
Title of the Lecture / Seminar	Recent Trend in EV and FLY HIGH Aeromodeling competition
Name of the Speaker(s)	MR. DAVID BRUZO A
Date & Time	28/09/2025 / 11:30
Venue & Duration of Lecture	Mini auditorium, AVIT
<b>Feedback from Participant (Maximum Marks 5)</b>	
1. Communication	5
2. Interaction	5
3. Presentation	5
4. Content	5
5. Learning Value	5
Total	25
Any other Suggestions	
Signature of the Participant	

Reviewed by Faculty In charge

  
HOD

AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY  
VINAYAKA MISSIONS RESEARCH FOUNDATION

AVIT/ GLSFBP/29(c)


GUEST LECTURE / SEMINAR FEEDBACK FROM PARTICIPANTS


SEMESTER: ODD

ACADEMIC YEAR :2025-2026

DEPT : MECHANICAL ENGINEERING

DATE: 28/09/25

Name of the Participant	SAM JAYAKUMAR.A
Prog., Branch, Sem & Sec (If Applicable)	Mechanical Engineering 2nd year
Designation & Organisation (If Applicable)	
Title of the Lecture / Seminar	Recent trends in Electric vehicle
Name of the Speaker(s)	Mr. David Bruzo A
Date & Time	28/09/25 09.30Am
Venue & Duration of Lecture	AVIT, Chennai
<p>Feedback from Participant (Maximum Marks 5)</p> <p>1. Communication 5</p> <p>2. Interaction 5</p> <p>3. Presentation 4</p> <p>4. Content 5</p> <p>5. Learning Value 5</p> <p>Total 24</p>	
Any other Suggestions	
Signature of the Participant	

  
Reviewed by Faculty In charge

  
HOD



AARUPADAI VEDU INSTITUTE OF TECHNOLOGY  
VINAYAKA MISSIONS RESEARCH FOUNDATION

AVIT/GLSFBP/29(c)

GUEST LECTURE / SEMINAR FEEDBACK FROM PARTICIPANTS

SEMESTER: ODD

ACADEMIC YEAR : 2025-2026

DEPT : MECHANICAL ENGINEERING

DATE: 28-09-2025

Name of the Participant	ANBUMANI, J
Prog., Branch, Sem & Sec (If Applicable)	BE MECH / PT - A SEC - III YEAR
Designation & Organisation (If Applicable)	DAVID BRUZO, A
Title of the Lecture / Seminar	TRENSIFY VEHICLES AND FEATURES
Name of the Speaker(s)	.
Date & Time	28-09-2025 - 10 PM.
Venue & Duration of Lecture	AVIT - AUDITORIUM
Feedback from Participant (Maximum Marks 5)	
1. Communication 5	
2. Interaction 5	
3. Presentation 5	
4. Content 5	
5. Learning Value 5	
Total <del>25</del> 25	
Any other Suggestions	- NIL
Signature of the Participant	J Anbun

Reviewed by Faculty In charge

HOB

AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY  
VINAYAKA MISSIONS RESEARCH FOUNDATION

AVIT GLSFBP 29(c)

GUEST LECTURE / SEMINAR FEEDBACK FROM PARTICIPANTS

SEMESTER: ODD

ACADEMIC YEAR : 2025-2026

DEPT : MECHANICAL ENGINEERING

DATE: 28/09/2025

Name of the Participant	S. Karthikeyan												
Prog., Branch, Sem & Sec (If Applicable)	III <sup>rd</sup> year - 5 <sup>th</sup> Sem - B' Section												
Designation & Organisation (If Applicable)	Deputy Manager at Lectrix Tech EV - Bangalore (RSD)												
Title of the Lecture / Seminar	EV												
Name of the Speaker(s)	Mr. David												
Date & Time	28/09/2025												
Venue & Duration of Lecture	AVIT												
<p>Feedback from Participant (Maximum Marks 5)</p> <table><tr><td>1. Communication</td><td>5</td></tr><tr><td>2. Interaction</td><td>5</td></tr><tr><td>3. Presentation</td><td>5</td></tr><tr><td>4. Content</td><td>5</td></tr><tr><td>5. Learning Value</td><td>5</td></tr><tr><td colspan="2">Total 25</td></tr></table>		1. Communication	5	2. Interaction	5	3. Presentation	5	4. Content	5	5. Learning Value	5	Total 25	
1. Communication	5												
2. Interaction	5												
3. Presentation	5												
4. Content	5												
5. Learning Value	5												
Total 25													
Any other Suggestions	-												
Signature of the Participant	S. Karthikeyan												

Reviewed by Faculty In charge

HOD