

Dr. MAHALINGAM
COLLEGE OF ENGINEERING AND TECHNOLOGY
Udumalei Road, Pollachi, Coimbatore District 642003
Estd. 1998 | AICTE Approved | Affiliated to Anna University
An Autonomous Institution



NAAC A++ GRADE
Cycle 2 (2018-2023)
The Highest Grade



MECHANICA
ASSOCIATION OF MECHANICAL

ASSOCIATION OF MECHANICAL ENGINEERING

&

**IN ASSOCIATION WITH
INSTITUTION'S INNOVATION COUNCIL**

PRESENTS



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)

MECHNITE-24

**THE
INAUGURATION OF
MECHANICA**



**TECHNICAL TALK BY
DR.KARTHIK SHANKAR**
ALUMNI (1998-2002)



09.08.2024



10 am -1 pm



**Mechanical
Seminar Hall**

**STRUCTURES SAFETY AND AIRWORTHINESS ENGINEER
(E-UM, DAE) BOEING, USA**

TOPIC : "INNOVATION IN AEROSPACE STRUCTURE ENGINEERING"

PATRON

Dr.P.Govindasamy
Principal-MCET

CONVENER

Dr. Rama Thirumurugan
Prof & HOD-MECH

COORDINATOR

Mr. Nachimuthu S
Assistant Professor



mechanica.drmcet

Inauguration

Of

MECHANICA

AGENDA



10:15 am	Prayer song
10:20 am	Lighting of Lamp
10:30 am	Welcome address
10:40 am	Introduction of office bearers
10:55 am	Association Year plan
11:10 am	Presidential address
11:15 am	Introduction to guest
11:20 am	Technical talk
12:10 pm	Q & A session
12:30 Pm	Honouring the chief guest
12:40 Pm	Vote of thanks

09 AUGUST 2024
MECHANICAL SEMINAR HALL
10AM - 1PM

Department of Mechanical Engineering

Note Submitted:

07.08.2024

Sub: Requesting approval for Mechanica inauguration function and expert talk -Reg

We have planned to conduct the inauguration function of our mechanical department association "**Mechanica**" along with a technical talk on "Innovation in Aerospace Structure Engineering" on 09.08.2024 Friday (10am to 01.00pm).

We furnish the budget for the function for your kind perusal and approval.

CHIEF GUEST

Dr.Karthik Shankar

Alumni (1998 - 2002)

Structures Safety and Airworthiness Engineer (E-UM, DAE)

Boeing, USA

S.No	Nature of Expenditure	Mode of Arrangements	Amount (Rs.) (Approx.)
1	Momentos for Guest	NIA Book Depot (photo frame)	1500
2	Tea snaks	Ariyas Canteen	600
3	Travel Arrangements	MCET	-
Total			2100

Budget details for the FY(2024-2025)

Particulars	Proposed Budget	Actual spent Till Date Rs.	Available Balance Rs.	Now requested Rs.
Department Association Activities: 9).Guest lecture and training program through department association (includes all expenses related with the program)	45,000	13,305	31,695	2,100

S. Nair 7.7/8/24
C.S. Nair (Mech) AP/Mech
Association Coordinator

[Signature] 7/8/24.
HOD-Mech.

S. Jeyaraj
Dean (R&I) 7/8/24
Dean (R&I)

[Signature]
Dean (RTD) PRINCIPAL

[Signature]
Approved
SECRETARY

LinkedIn Profile for Dr. Karthik Shankar



Karthik Shankar (He/Him) · 3rd
Stress Engineer at Boeing (E-UM, DAE)
Los Angeles Metropolitan Area · [Contact info](#)
500+ connections

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Boeing



The University of Alabama

About

To work as a stress engineer that requires detail knowledge of analysis (by hand or using finite element methods) for both on Metallic and Composite structures.

Specialties: Stress, Analyst, Nastran, Patran, Femap, Composites, Honeycombs, Mathcad

Education



The University of Alabama

Doctor of Philosophy - PhD, Mechanical Engineering
Sep 2021 - Dec 2023

Fatigue of Titanium alloys

Experience



Boeing

Full-time · 8 yrs 1 mo
Long Beach, California, United States



Stress Engineer

Mar 2022 - Present · 2 yrs 6 mos

Structures Safety and Airworthiness

♥ Fatigue Analysis, Nastran and +4 skills

GUEST PROFILE

Dr. Karthik Shankar

We are pleased to highlight Dr. Karthik Shankar, who served as the distinguished chief guest at our recent event. Dr. Shankar is a highly accomplished Stress Engineer at Boeing, bringing a wealth of experience and expertise to the field of mechanical engineering.

Dr. Shankar earned his undergraduate degree from Dr. Mahalingam College of Engineering & Technology in 2002. He has since built a robust career, initially working as a Stress Engineer with several prominent firms, including QuEST-GE AEP, Spirit AeroSystems, and Heath Tecna. His pursuit of advanced education led him to obtain a Master's degree in Mechanical Engineering from Portland State University in 2012. Following his master's studies, he continued to enhance his professional skills at Heath Tecna before joining Boeing in 2016.

Further demonstrating his commitment to lifelong learning, Dr. Shankar completed an additional Master's degree from Johns Hopkins University in 2021. Recently, he achieved a significant academic milestone by earning a Ph.D. in Mechanical Engineering from the University of Alabama, with a focus on dwell fatigue in titanium alloys.

Dr. Shankar's technical proficiency includes advanced software tools such as Composites, Nastran, and Patran. His extensive experience ranges from analytical roles to leadership positions, reflecting his deep expertise in stress engineering.

We are honored to have Dr. Shankar's insights and contributions as a valuable addition to our event.

Event Summary Report

Event title	: Mechnite – The Inauguration of Mechanica
Date	: 09.08.2024
Time	: 10.00 am – 1.00 pm
Venue	: Mechanical seminar Hall
Campus	

Agenda

S.NO	ACTIVITY	PRESENTER	TIME
1	Prayer Song	Manjarika N and Lakshna Sri D	10.00-10.05 am
2	Welcome Address	Swetha K	10.05-10.10 am
3	Introduction to Office Bearers	Vetrivel A	10.10-10.20 am
4	Association Year Plan	Vetrivel A	10.20-10.30 am
5	Presidential Address	Dr Rama Thirumurugan	10.30-10.40 am
6	Introduction to Guest	Abdul Wahid A	10.40-10.50 pm
7	Guest Talk	Dr.Karthick Shankar	10.50-11.35 pm
8	Q&A Session	Dr.Karthick Shankar	11.30-12.40 pm
9	Honoring the Guest	Dr. Rama Thirumurugan and Vetrivel A	12.40-12.45 pm
10	Vote of Thanks	Selva Natheya R	12.45-.1.00 pm

Event summary

The event started with a delightful Prayer Song sung by Lakshna Sri D and Manjarika N and the warm welcome for the guests and staff and students was given by Swetha K. The Presidential address was given by Dr. Rama Thirumurugan, HOD of Mechanical Department, MCET. Introduction to Office Bearers was given by Vetrivel A which he had concluded by expressing the importance of extra skills to be learned for career success and the responsibilities of MECHANICA.



Introduction

The interactive session on the "Role of Structural engineer in Product design" was held on 09.08.2024 at Mechanical Seminar Hall. The session aimed to provide students and faculty with insights into the critical role of structural engineers in the aircraft modelling and designing and its significance in ensuring the reliability and performance of engineering products.

Session Highlights with the Guest

- **Opening Remarks:** The session began with opening remarks by Abdul Wahid A, who welcomed the attendees and introduced the guest speaker, Dr. Karthick Shankar, Structures safety and airworthiness engineer.
- **Overview of Aircraft industry:** Dr.Karthick Shankar commenced the session by giving an overview of Aerospace industry and aircraft designing . He emphasized that Structural engineering plays a pivotal role in simulating and validating various aspects of aircraft.



- **Real-Life Case Studies:** The speaker shared about the case studies from his carrer, illustrating how structural engineer is and explained strong for academic subject . then learning design softwares.
- **Benefits of Structural engineer :** Safety and stability ,Efficent use of materials, Problem solving, innovation,code compliances , longetivity and durability, risk management, support for architects. Overall quality and sustainability of built environment.
- **Gift to Guest:** At last, Dr. Rama Thirumurugan, Head of the department gifted the guest. He was so glad to receive this gift as a token of honor.



Interactive Q&A Session:

The session included an engaging Q&A session where attendees had the opportunity to ask questions and seek clarifications on Structural analysis, its applications, and career prospects in this field of Mechanical Engineering.

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Conclusion

The interactive session on the "Role of Structural Engineering in Aircraft designing " provided valuable insights into the significance of aircraft designing in the engineering industry. Attendees gained a deeper understanding of how aircraft structures designed and usage of metals based on application.

Acknowledgments

The organizers extend their heartfelt gratitude to Dr.Karthick Shankarr for sharing his expertise and experiences during this enlightening session. Special thanks to all the attendees for their active participation.

Next Steps

Considering the success of this event, MECHANICA plans to organize more sessions, workshops, and courses to further enrich the education and skills of its engineering students.

NUMBER OF STUDENTS ATTENDED THE EVENT:

- FINAL YEAR - 124
- THIRD YEAR - 128
- SECOND YEAR - 61

Attendance Sheet

Programme : II Year B.E. Mechanical Engineering

Section : A

S.No	Roll number	Student name	Signature
1	727623BME001	MATHUSARAN S	Mathusaran S.
2	727623BME002	BALAMURUGAN R	Balamurugan R.
3	727623BME003	MADHAN ROHITH S	Madhan Rohith S.
4	727623BME005	GOWTHAM K	Gowtham K.
5	727623BME006	KABILESH S K	Kabilesh S K.
6	727623BME007	GOWTHAM B	Gowtham B.
7	727623BME008	KISHORE A	Kishore A.
8	727623BME009	PRIYANKA B	Priyanka B.
9	727623BME010	VISHNUPRASANTH V	Vishnuprasanth V.
10	727623BME011	IBRAHIM DHANISH J	Ibrahim Dhanish J.
11	727623BME012	SHIVA SHAILESH S	Shiva Shailesh S.
12	727623BME013	AYMAN MUAZUDDEEN K	Ayman Muazuddeen K.
13	727623BME014	AJEET K S	Ajeet K S.
14	727623BME015	KAVIN N S	Kavin N S.
15	727623BME016	SURYA S	Surya S.
16	727623BME017	PRANNAV S B	Prannav S B.
17	727623BME018	HARIKRISHNA D R	Harikrishna D R.
18	727623BME019	MANOJKUMAR V	Manojkumar V.
19	727623BME020	THIRUVARANGAN M	Thiruvarangan M.
20	727623BME021	LAKSHNASRI D	Lakshnasri D.
21	727623BME023	PRABHAKAR M	Prabhakar M.
22	727623BME024	NIKHIL PRASANNA P	Nikhil Prasanna P.
23	727623BME025	ARJUN C	Arjun C.
24	727623BME026	GANISH R	Ganish R.
25	727623BME027	SEKAR M	Sekar M.
26	727623BME028	MOGAESHWAR S R	Mogaeshwar S R.
27	727623BME029	SASIKANTH ANBUMANI	Sasikanth Anbumani.
28	727623BME030	ARAVIND V	Aravind V.
29	727623BME031	BARATH S	BARATH S.
30	727623BME032	DHARUN GANAPATHY G	Dharganapathy G.
31	727623BME033	AADHAVAN S	Aadhavan S.
32	727623BME034	ERRAIAMUTHAN G I	Erraiamuthan G I.
33	727623BME035	TRISHUL S	Trishul S.
34	727623BME036	RAMESH E	Ramesh E.
35	727623BME037	JOHN HYDE D	John Hyde D.
36	727623BME038	GOKUL KANNAN S	Gokul Kannan S.
37	727623BME039	NAVEEN A	Naveen A.
38	727623BME040	VIJAI RAJ G	Vijai Raj G.

Attendance Sheet

Programme : II Year B.E. Mechanical Engineering

Section : A

S.No	Roll number	Student name	Signature
39	727623BME041	SRI VIGNESHWARAN K S	Sri Vigneshwaran K.S.
40	727623BME042	AAKASH S L	Aakash S.L.
41	727623BME043	ELAM EZHILAN M	Elam Ezhilan M.
42	727623BME045	JAYASURYA S	JAYASURYA S
43	727623BME046	SELVAPRAKASH M	Selva Prakash M.
44	727623BME047	RADESH RAM L K	Radesh Ram L.K.
45	727623BME048	RENIN THOMAS A S	Renin Thomas A.S.
46	727623BME049	GOKULAKANNAN M	Gokulakannan M.
47	727623BME050	VARUN V	Varun V.
48	727623BME051	MANOJ M	Manoj M.
49	727623BME052	BARATHKUMAR S	Barathkumar S.
50	727623BME053	JEEVA SRI HARI S	Jeeva Sri Hari S.
51	727623BME054	BALANAVEEN S	Balanaveen S.
52	727623BME055	VISHWA J	Vishwa J.
53	727623BME056	TARIKA M	Tarika M.
54	727623BME057	HARSINI K S	Harsini K.S.
55	727623BME058	ASLAS A	Aslas A.
56	727623BME059	HARITH KUMAR A	Harith Kumar A.
57	727623BME060	YUVARAJ E	Yuvaraj E.
58	727623BME061	NAVEEN A	Naveen A.
59	727623BME062	ROWHITH R	Rowhith R.
60	727623BME063	PRANAV KUMAR G	Pranav Kumar G.
61	727623BME064	GIRINATH B	Girinath B.

Attendance Sheet

Programme : III Year B.E. Mechanical Engineering

Section : A

S.No	Roll number	Student name	Signature
1	727622BME001	SASTI KAARTHIK P G	Sasti Kaarthik P.G.
2	727622BME003	ABDUL KALAM M	Abdul Kalam M
3	727622BME005	SIVASANKAR R	Sivasankar R
4	727622BME007	VIGNESH K	Vignesh K
5	727622BME009	SUDHEESH R	Sudheesh R
6	727622BME011	ARUN KARTHIK T	Arun Karthik T
7	727622BME013	MOHANASUNDARAM N	Mohanasundaram N
8	727622BME015	KAVEENDIRAN M	Kaveendiran M
9	727622BME019	ABDUL RAHMAN S	Rahman S
10	727622BME021	YOGESWARAN S	Yogeswaran S
11	727622BME023	MADHANSANKAR D	Madhansankar D
12	727622BME027	MADHAN KUMAR N	Madhan Kumar N
13	727622BME029	BARATH A	Barath A
14	727622BME031	VINOTHAN M	Vinothan M
15	727622BME035	ALAGU VIGNESH S S	Alagu Vignesh S S
16	727622BME037	AAKASH J	Aakash J
17	727622BME039	KARTHIK T	Karthik T
18	727622BME041	SHARVESH A J	Sharvesh A J
19	727622BME043	PRAGADEESH P	Pragadeesh P
20	727622BME045	SATHISHKUMAR A	Sathishkumar A
21	727622BME047	GOWTHAM AKASH S	Gowtham Akash S
22	727622BME051	SHREE BHUVANESH V	Shree Bhuvanesh V
23	727622BME053	PRAVEEN S	Praveen S
24	727622BME057	MANOJ M	Manoj M
25	727622BME059	MUKIL P	Mukil P
26	727622BME061	SANJAY V	V. Sanjay
27	727622BME063	CHANDRAKUMAR E	Chandrakumar E
28	727622BME065	MANOJ G	Manoj G
29	727622BME067	SANDEEP V S	Sandeep V S
30	727622BME069	THIRUVARANGAN M	Thiruvarangan M
31	727622BME071	DHARANEESH R	Dharaneesh R
32	727622BME073	BALAASWIN S	Balaaswin S
33	727622BME075	SATHESH KUMAR J	Sathesh Kumar J
34	727622BME079	VIGNESH RAJAN G	Vignesh Rajan G
35	727622BME081	THIRUMALAI P	Thirumalai P
36	727622BME083	DEEPAK VIJAY S S	Deepak Vijay S S
37	727622BME085	SANJAY MAREES M	Sanjay Marees M
38	727622BME087	MOHAMED NAYEEM S	Mohamed Nayeem S

Attendance Sheet

Programme : III Year B.E. Mechanical Engineering

Section : A

S.No	Roll number	Student name	Signature
39	727622BME092	GOKUL SARAVANAN M	Gokul..
40	727622BME093	MAGUDEESWARAN S	magud..
41	727623BME301	NARENDRAN S	Narendran S.
42	727623BME303	CHANDRU S	chandru S.
43	727623BME305	KABILESH M	Kabilesh..
44	727623BME307	PRANESH K R	Pranesh K.R.
45	727623BME309	GUNA RAJA SEKAR M	Guna..
46	727623BME311	SOUNDARRAJ S	Soundaraj S.
47	727623BME315	SIBI S	S.Sibi
48	727623BME317	SRISUKANTH B	Srisukanth..
49	727623BME319	HARIHARAN A	Harisharan A.
50	727623BME321	HARSHITH K	Harshith..
51	727623BME325	ARULMOZHIVARMAN R K	Arulmozhi..
52	727623BME327	MOORTHY M	MOORTHY M.
53	727623BME329	HARIHARAN S	Harisharan S.
54	727623BME331	ABIN S	ABIN
55	727623BME333	SARAVANAKUMAR B	Saravananakumar..
56	727623BME335	THARUN R	Tharun..
57	727623BME337	LOHIT M	LOHIT M
58	727623BME339	MOHAMED ASIF M	Mohamad. Asif M.
59	727623BME341	BHARATHKUMAR N	Bharathkumar
60	727623BME342	PRAVEEN KUMAR T	Praveen Kumar
61	727623BME343	SHARVESHWARAN R S	SHARVESH..
62	727623BME344	KAMALESH V	Kamalesh..
63	727623BME346	HARSHITH VIGNESH M	Harshith..
64	727623BME347	GOKUL K	Gokul..

Attendance Sheet

Programme : III Year B.E. Mechanical Engineering

Section : B

S.No	Roll number	Student name	Signature
1	727622BME002	HAVISH A	
2	727622BME004	KOUSHIK RAGHAV S	
3	727622BME006	HARI VIGNESH M K	
4	727622BME008	MUHAMMED FAJITH S	
5	727622BME010	MUHAMMED NISHAD M	
6	727622BME014	KISHORE S	
7	727622BME016	KARTHIKEYAN M	
8	727622BME018	PRABIN P	
9	727622BME020	KAVIN E	
10	727622BME022	SRIDHAR RAJ S	
11	727622BME024	MANJARIKA N	
12	727622BME026	MOHAMMED AZARUDEEN J	
13	727622BME028	ARUNKUMAR V	
14	727622BME032	SIVASAKTHI D	
15	727622BME033	SWETHA K	
16	727622BME034	JOEL JOHN T E S	
17	727622BME036	KAVINATH R	
18	727622BME038	VIGNESH M	
19	727622BME040	PRAVINKUMAR A	
20	727622BME042	GUNANIDHI P C	
21	727622BME044	RATHEESH M	
22	727622BME046	DEEN ANANTH M	
23	727622BME048	ABDUL WAHID A	
24	727622BME050	HEMANATH BASKAR S V	
25	727622BME052	GOWTHAM V	
26	727622BME054	SUVAN SURYA M	
27	727622BME056	SIVAHARIRAJA S	
28	727622BME058	AJAYKUMAR P	
29	727622BME060	PRAVIN KUMAR T	
30	727622BME062	YOGESHWARAN T	
31	727622BME064	KAVINKUMAR P	
32	727622BME066	SANTHOSH P	
33	727622BME068	NIRMAL R S	
34	727622BME072	MOHAMED FAZIL K	
35	727622BME074	CHANDRU M	
36	727622BME076	PAVEEN A	
37	727622BME078	GIFTSON SUSHIL KUMAR R	
38	727622BME080	MEIYARASU S	

Attendance Sheet

Programme : III Year B.E. Mechanical Engineering

Section : B

S.No	Roll number	Student name	Signature
39	727622BME082	ASWIN KUMAR S	<i>Aswin</i>
40	727622BME084	YOKESH S	<i>Yokesh S.</i>
41	727622BME086	MANINDHAR S	<i>Manindh</i>
42	727622BME088	BADRI V	<i>Badri</i>
43	727622BME091	ABDUL SALAM S	<i>Abdul</i>
44	727623BME302	ASHOK KUMAR A	<i>Ashok</i>
45	727623BME304	YASWANTH S S	<i>Yaswanth</i>
46	727623BME306	KARTHICK KUMAR S	<i>Karthick</i>
47	727623BME308	KATHIRAVAN S	<i>Kathiravan</i>
48	727623BME310	NAVEEN R S	<i>Naveen</i>
49	727623BME312	KIRUBAKARAN M	<i>Kiruba</i>
50	727623BME313	PRANESHKUMAR R	<i>Pranesh</i>
51	727623BME314	SANTHOSH S	<i>Santhosh</i>
52	727623BME316	HARISH R	<i>Harish R.</i>
53	727623BME318	BAVITHRAN K	<i>Bavithran</i>
54	727623BME320	HAEMANTH M S	<i>Haemant</i>
55	727623BME322	CHANDRU S	<i>Chandru S.</i>
56	727623BME324	THISONE ABISHEK J	<i>Abishek</i>
57	727623BME326	MOHANA PRASATH P	<i>Mohana</i>
58	727623BME330	PRAVEEN KUMAR S	<i>Praveen</i>
59	727623BME332	ASWIN S	<i>Aswin</i>
60	727623BME334	KARTHICK S	<i>Karthick</i>
61	727623BME336	VISHNU C	<i>VISHNU C.</i>
62	727623BME338	VEERAHARIPRADEEP K	<i>Veera</i>
63	727623BME340	AKASH K	<i>AKASH K.</i>
64	727623BME345	MANIMADHAN KUMAR A	<i>Manimadhan</i>

Attendance Sheet

Section : A

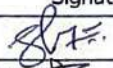
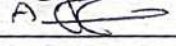
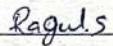
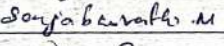
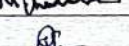
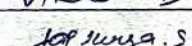
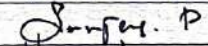
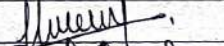
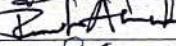
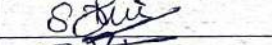
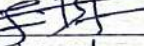
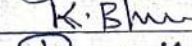
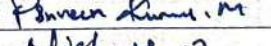
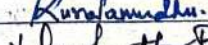
Programme : IV Year B.E. Mechanical Engineering

S.No	Roll number	Student name	Signature
1	19BME003	POOVANNAN R	Poovannan R
2	727621BME003	RAHUL JOY D	Rahul Joy D
3	727621BME005	KAVIN KUMAR N	Kavin Kumar N
4	727621BME007	GOPINATH R	Gopinath R
5	727621BME009	MANIKANDAN S	Manikandan S
6	727621BME011	SANTHOSH K	Santhosh K
7	727621BME015	MUTHAIYA K	Muthaiya K
8	727621BME017	DINESH A	Dinesh A
9	727621BME019	LAKSHUMANAN K	Lakshumanan K
10	727621BME021	MADHAN KUMAR M	Madhan Kumar M
11	727621BME023	HARISHWARAN N	Harishwaran N
12	727621BME025	KABILESH A	Kabiles A
13	727621BME027	SELVA NATHEYA R	Selva Natheya R
14	727621BME029	LAL NIVEDH S	Lal Nivedh S
15	727621BME031	SELVA BOOPATHY K	Selva Boopathy K
16	727621BME033	KALIDAS B	Kalidas B
17	727621BME035	AJAYKUMAR C	Ajay Kumar C
18	727621BME037	PRAKASINI S V	Prakasini S V
19	727621BME039	SURESH KRISHNA S	Suresh Krishna S
20	727621BME041	VARUNDEV S	Varundev S
21	727621BME043	GUGAN S R	Gugan S R
22	727621BME045	NAVEEN M	Naveen M
23	727621BME047	MOHAMED ATHIL S	Mohamed Athil S
24	727621BME051	GOKUL PRASATH N	Gokul Prasath N
25	727621BME053	SELVAPRADEESH N	Selvapradeesh N
26	727621BME057	KAWIN A	Kawin A
27	727621BME059	KOWSHIKRAJA T	Kowshikraja T
28	727621BME061	VIGNESHKUMAR V	Vignesh Kumar V
29	727621BME063	SASIKUMAR T	Sasikumar T
30	727621BME065	VISHAL S	Vishal S
31	727621BME067	ANBARASAN U	Anbarasan U
32	727621BME069	DHANUSU KUMAR M	Dhanusu Kumar M
33	727621BME071	SARAN VIJAY A	A. Saran Vijay
34	727621BME073	SANJAYKUMAR R	Sanjay Kumar R
35	727622BME301	NITISH V B	Nitish V B
36	727622BME303	AZHAHAR BALAJI T	Azhahar Balaji T
37	727622BME305	HARI V	Hari V
38	727622BME307	MANISEKAR S	Manisekar S

Attendance Sheet

Programme : IV Year B.E. Mechanical Engineering

Section : A

S.No	Roll number	Student name	Signature
39	727622BME309	RAJA SURIYA B	
40	727622BME311	SIVASARAN A	
41	727622BME313	RAGUL S	
42	727622BME315	SANJAYBHARATHI M	
43	727622BME319	DHARUN R	
44	727622BME321	GOWTHAM S	
45	727622BME323	NAVEEN KUMAR K K	
46	727622BME325	MOHAN KUMAR P	
47	727622BME329	RANJITHKUMAR S	
48	727622BME331	JEEVAKODI N	
49	727622BME335	SRIMATHI S	
50	727622BME337	NILAVARASAN M	
51	727622BME339	SRIRAM M	
52	727622BME340	VIKRAMAN D	
53	727622BME341	JAISURYA S	
54	727622BME343	ABISHEK P	
55	727622BME345	BALAKUMAR K	
56	727622BME347	SANJAY P	
57	727622BME350	VETRIVEL A	
58	727622BME351	RAMESH ANANDHAN P	
59	727622BME352	DHANALAKSHMI S	
60	727622BME357	PRASHANTH J B	
61	727622BME358	BHARATHSANJAI K	
62	727622BME360	PRAVEEN KUMAR M	
63	727622BME362	NISHANTH N	
64	727622BME364	KURALAMUDHU M	
65	727622BME366	NESHANTH P	

Attendance Sheet

Programme : IV Year B.E. Mechanical Engineering

Section : B

S.No	Roll number	Student name	Signature
1	727621BME002	HEMANTH U	Hemanth U
2	727621BME004	TAMILARASU A	Tamil
3	727621BME006	SARAN M	Saran M
4	727621BME010	MANICKA PRABU S R	Manicka Prabhu S R
5	727621BME012	GOKULKRISHNAN E	Gokul Krishna
6	727621BME014	RAJAT RAMESH KUMAR	Rajat R
7	727621BME016	RAHUL M	RAHUL M
8	727621BME018	HARINI M	harini
9	727621BME020	NAVEEN V	Naveen V
10	727621BME022	ASHOKKUMAR S	Ashokumar S
11	727621BME024	GOKUL PRASATH B	Gokul prasath B
12	727621BME026	ABINASH - V M	ABINASH V M
13	727621BME030	ABINASH K	K. Abinash
14	727621BME032	LOGESH S	Logesh S
15	727621BME034	SRI AKASH G	Sri Akash G
16	727621BME036	SELVA VASUNDHARA C	Selva Vasundhara C
17	727621BME038	DHINESH M	Dhinesh M
18	727621BME040	SANJAYKUMAR R	Sanjay Kumar R
19	727621BME044	BHARANIDHARAN M	Bharanidharan M
20	727621BME046	PRANASH P S	Pranash P S
21	727621BME048	KATHIRAVAN S	S. Kathiravan
22	727621BME050	KAARTHIK METHUN L M	KARTHIK METHUN LM
23	727621BME052	VIJIKUMAR G	Vijikumar G
24	727621BME054	DHANUSH R	Dhanush R
25	727621BME056	SHARUQ SHAFRAZ S	Sharuk Shafraz S
26	727621BME058	VIJAY MURUGAN S K	Vijay Murugan S K
27	727621BME060	SACHIN NARAYANAN S	Sachin Narayanan S
28	727621BME062	ANAND M	ANAND M
29	727621BME064	MAHESHWARAN M S	Maheshwaran M S
30	727621BME066	SHAFEEK AHMED B	Shafeek Ahmed B
31	727621BME068	KALAI ARASAN L	Kalai Arasan L
32	727621BME070	MARI SANKAR G	Mari Sankar G
33	727621BME072	AHAMED M	Ahamed M
34	727622BME302	DHARANEESH R	Dharaneesh R
35	727622BME306	GOKUL KRISHNA P	Gokul Krishna P
36	727622BME308	ROHITH KUMAR S	Rohith Kumar S
37	727622BME310	ANSON VIJAY R	Anson Vijay R
38	727622BME312	MANOJ KUMAR N	Manoj Kumar N

Attendance Sheet

Programme : IV Year B.E. Mechanical Engineering

Section : B

S.No	Roll number	Student name	Signature
39	727622BME314	NAVINCHANDAR K	Navinchander
40	727622BME316	MOHAMMED IMRAN R	P. Mohan
41	727622BME318	ABHINITH U S	Abhinith U.S.
42	727622BME320	MUHAMMED AATHIL S	Muhammed Aathil S
43	727622BME322	JAYANTH NIVASAN K	Jayanth Nivasan K
44	727622BME324	RAJIV SANJAI A	A. Rajiv Sanjay
45	727622BME326	SREE RAM VASANTH M	M. Sree Ram
46	727622BME328	JAYASHURYA N	Jayashurya N
47	727622BME330	SRIDHAR M	Sridhar M.
48	727622BME332	JAYASURYA K S	Jayasurya K.S.
49	727622BME334	SUTHIRKUMAR V	Suthirkumar V
50	727622BME338	PRITHIVIRAJ N M	Prithiviraj N.M.
51	727622BME342	VISNU S	S. Visnu
52	727622BME344	ASHOKKUMAR N	Vignu S.
53	727622BME346	GOKUL M	Gokul M.
54	727622BME348	SATHEESHKUMAR S	Satheesh Kumar S
55	727622BME353	THIRUMURUGAN J	J. Thirumurugan
56	727622BME355	PREM NARAYANAN B	B. Prem Narayanan
57	727622BME356	RANJITH P	P. Ranjith
58	727622BME359	MANORANJAN M	M. Manoranjan
59	727622BME361	GUNAL P	P. GUNAL
60	727622BME363	KARTHIKEYAN S	S. Karthikeyan
61	727622BME365	THARUN S	S. Tharun
62	727622BME367	LOGESH N	Logesh N.

MECHANITE-24

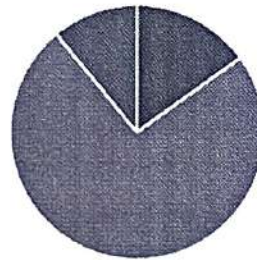
73 Responses

02:49 Average time to complete

Active Status

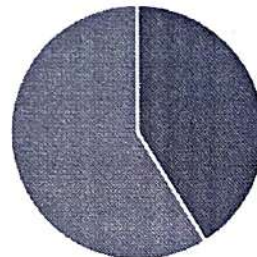
1. YEAR

● II	11
● III	54
● IV	8



2. SECTION

● A	30
● B	43



3. ROLL NO

73
Responses

Latest Responses

"727622BME301"

"727623bme056"

"727623bme039"

5 respondents (7%) answered **bme082** for this question.

727623bme318 22BME045 727622BME0
727621BME017 727622bme046 **bme082** 727623BME3
727623bme338 727623BME310 727622BME0
727623bme302 727622bme022 727622bme038
727621bme051 727623bme322 727623BME334 7276

4. NAME

73
Responses

Latest Responses

"Nitish VB"

"Tarika M"

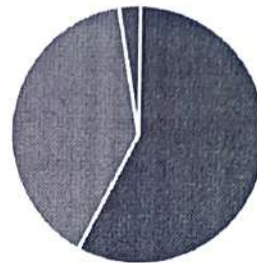
"Naveen A"

15 respondents (21%) answered **S** for this question.

Sathesh Kumar MANIMADHAN KUMAR
Santhosh S Deen Ananth S
Vignesh M K **S** R KUMAR F
Aswin S Abdul M V
K K Naveen kumar Meiyarasu S SUSHIL

5. How would you rate the organization of the inauguration ceremony?

● Excellent	42
● Good	29
● Satisfactory	2
● Needs Improvement	0



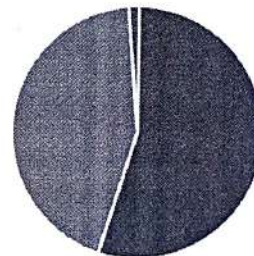
6. Were the topics relevant and engaging

● YES	73
● NO	0



7. Overall Experience

● Excellent	40
● Good	32
● Satisfactory	1
● Needs Improvement	0



8. KEYS TAKE AWAY

73

Responses

Latest Responses

"Nil"

"Nil"

"_"

14 respondents (19%) answered **Good** for this question.

material properties timing of section bc
Metals used in aeroplane Best way engineering care
Material used in aerospace structural eng
new things Knowledge improve **Good** Nil
knowledge about the aircrafts materials c
aeronautics engineering Mechanical engineering knowledge c
career idea



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AI Info



MA 100

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ASSOCIATION OF MECHANICAL ENGINEERING

IN ASSOCIATION WITH

INSTITUTIONS INNOVATION COUNCIL

PRESENTS



MECHNITE-24

THE
INAUGURATION OF
MECHANICA



TECHNICAL TALK BY
DR. KARTHIK SHANKAR
ALUMNI (1998-2002)



09.08.2024



10 am - 1 pm



Mechanical
Seminar Hall

STRUCTURES SAFETY AND AIRWORTHINESS ENGINEER

(E-UM, DAE) BOEING, USA

TOPIC : "INNOVATION IN AEROSPACE STRUCTURE ENGINEERING"

PATRON

Dr. P. Govindasamy
Principal-MCET

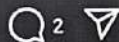
CONVENER

Dr. Rama Thirumurugan
Prof & HOD-MECH

COORDINATOR

Mr. Nachimuthu S
Assistant Professor

@mechanica.drmcet



Liked by _aarn_xh and others

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Hello, Mechonzz

WE, the proud members of the ** Association of Mechanical Engineering - "MECHANICA", are ecstatic to extend a warm invitation to each one of you for our grand "MECHNITE-24" Inauguration and Induction Ceremony for 2024-2025." This exciting event is organized on behalf of THE DEPARTMENT OF MECHANICAL ENGINEERING.

Date: 09/08/2024

Time: 10:00 AM - 01:00 PM

Venue: MECHANICAL SEMINAR HALL

We can't wait to see you there! Let's make this year unforgettable together.

"MECHANICA ASSOCIATION"

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View all comments

ibrahim_dhanish

8 August

[Signature]

HOD

RAMA THIRUMURUGAN, M.E., Ph.D. (IITM)

Professor and Head

Department of Mechanical Engineering

Mahalingam College of Engineering and Technology,
Pollachi - 642 003, Tamilnadu, India.

S. Naeth

CS. Nachimuthu

AP/Mech

Co-ordinator