



# AVIT ALUMNI ASSOCIATION

Registered Under Tamilnadu Society Act 5.NO.125/2018

Date:15.07.2024

From  
AVIT Alumni Association  
AVIT

To  
The Principal  
AVIT

Respected Sir,

Sub: Requesting Permission to conduct Alumni Event.

The AVIT Alumni Association and Department of Mechanical Engineering is Planning to conduct knowledge sharing session on "Engineering Your Future: From Campus to Career Success" for the Students on 19.07.2024. Alumni Mr.Safa Mahmood V K,Mech(2017-2021), Supplier Quality Engineer,Samsung India Electronics Pvt Ltd,Chennai. has given his consent to give the session. Requesting you to give permission for the event.

**MR.JOHNSON DANIEL R**

Alumni Secretary, AVIT

**Dr.G.SELVAKUMAR**

Principal, AVIT

**AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY  
VINAYAKA MISSIONS SEARCH FOUNDATION**

**DEPARTMENT OF MECHANICAL ENGINEERING & AVIT ALUMNI  
ASSOCIATION JOINTLY ORGANIZING AN ALUMNI LECTURE SERIES ON "ENGINEERING YOUR FUTURE:  
FROM CAMPUS TO CAREER SUCCESS"**

SEMESTER: ODD  
DEPT :MECHANICAL

ACADEMIC YEAR : 2024-2025  
DATE:15.07.2024

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	Justifications by HoD
1	Date:19.07.2024 Time:10:00 AM  Venue: Digital Class Room TBC 204	Alumni Lecture Series on "Engineering Your Future: From Campus to Career Success"	No	Mr.Safa Mahmood V K Mech(2017-2021), Supplier Quality Engineer Samsung India Electronics Pvt Ltd,Chennai. Email id: <a href="mailto:safamahmoodmvk10@Gmail.Com">safamahmoodmvk10@Gmail.Com</a> Mobile : 9207362303	Mr.Sathiyaraj .S Dept Alumni Coordinator	Nil	Students can Understand the career opportunities in mechanical field.	

Signature

  
**COORDINATOR**

  
**HOD**

Recommended / Not Recommended by

  
**VICE PRINCIPAL (ACADEMICS)**

Approved by

  
**PRINCIPAL**

**VINAYAKA MISSION'S RESEARCH FOUNDATION  
(Deemed to be University)  
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY  
DEPARTMENT OF MECHANICAL ENGINEERING**

**CIRCULAR**

**Ref No: 24-25/ODD/AL/01**

**Date: 16.07.2024**

The Department of Mechanical Engineering & AVIT Alumni Association jointly organising an Alumni Lecture Series on “Engineering Your Future: From Campus to Career Success”-19.07.2024. All the students are requested to participate and register for the seminar. The invitation is herewith attached.

  
**HOD**

Circulated to:	1. All the faculty members 2. All the students
Copy to	1. Principal Office 2. Department Notice Board



**AVIT**  
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY



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**DEPARTMENT OF MECHANICAL ENGINEERING**

**&**

**AVIT ALUMNI ASSOCIATION**

*Cordially invites you all for*

**ALUMNI LECTURE SERIES ON “ENGINEERING YOUR FUTURE:  
FROM CAMPUS TO CAREER SUCCESS”**

**DATE-19.07.2024**

**Resource Person**

**Mr.Safa Mahmood V K**

**Mech(2017-2021),**

**Supplier Quality Engineer**

**Samsung India Electronics Pvt Ltd,Chennai.**

**In the Presence of**

**Dr.G.SELVAKUMAR**

**Principal, AVIT**

**Dr.M.Prabhahar,Professor,HOD-Mech,AVIT**

**Dr.S.Balakrishnan, Professor,HOD-CSE& Alumni Coordinator,AVIT**

**Coordinator**

**Mr.Sathiyaraj S, Assistant Professor (G-II),Mech,AVIT**

**Dept-Alumni Coordinator**



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**DEPARTMENT OF MECHANICAL ENGINEERING**  
**EVENT-BROCHURE**



**AVIT**  
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY



*Cordially invites you all for the Alumni  
Lecture Series on*

**Engineering Your Future:**  
From Campus  
to Career Success

**Mr. V.K. Safa Mahmood**  
B.E. Mech (2017-2021)  
Supplier Quality Engineer  
Samsung India Electronics Pvt Ltd  
Chennai.



**19. 07. 2024**  
**10.00 AM**



**Digital Class Room**  
**TBC 204**



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Accredited with  
"A" Grade by NAAC

**Organized by**  
**Department of Mechanical Engineering & AVIT Alumni Association**





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**DEPARTMENT OF MECHANICAL ENGINEERING  
&  
AVIT ALUMNI ASSOCIATION JOINTLY ORGANIZING  
AN ALUMNI LECTURE SERIES ON "ENGINEERING YOUR FUTURE: FROM  
CAMPUS TO CAREER SUCCESS"**

SEMESTER: ODD

ACADEMIC YEAR : 2024-2025

DEPT : MECHANICAL

DATE: 19.07.2024

**Name of the Resource:**

Mr.Safa Mahmood V K

Mech(2017-2021),

Supplier Quality Engineer

Samsung India Electronics Pvt Ltd,Chennai.

Date: 19.07.2024

Venue: Digital Class Room (TBC 204)

Time: 1:00 PM

**AGENDA**

<b>TIMINGS</b>	<b>DESCRIPTION</b>	<b>FACULTY</b>
01:00 PM	Start of the program by moderator	Mr.J.Vasanthth Kumar IV Year-Mechanical Engineering
01:02 PM	Presidential Address	Dr.S.Sangeetha Professor-Mechanical Engineering AVIT
01.05 PM	Chief Guest introduction	Mr.Subham Mal IVYear-Mechanical Engineering
01.08 PM	Session by Chief guest	Mr.Safa Mahmood V K Mech(2017-2021), Supplier Quality Engineer Samsung India Electronics Pvt Ltd,Chennai.
02.00 PM	Vote of Thanks	Mr.Sathiyaraj S Asst.Prof (G-II)/Mech



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DEPARTMENT OF MECHANICAL ENGINEERING  
&  
AVIT ALUMNI ASSOCIATION JOINTLY ORGANIZING  
AN ALUMNI LECTURE SERIES ON “ENGINEERING YOUR FUTURE: FROM  
CAMPUS TO CAREER SUCCESS”

DATE: 19.07.2024

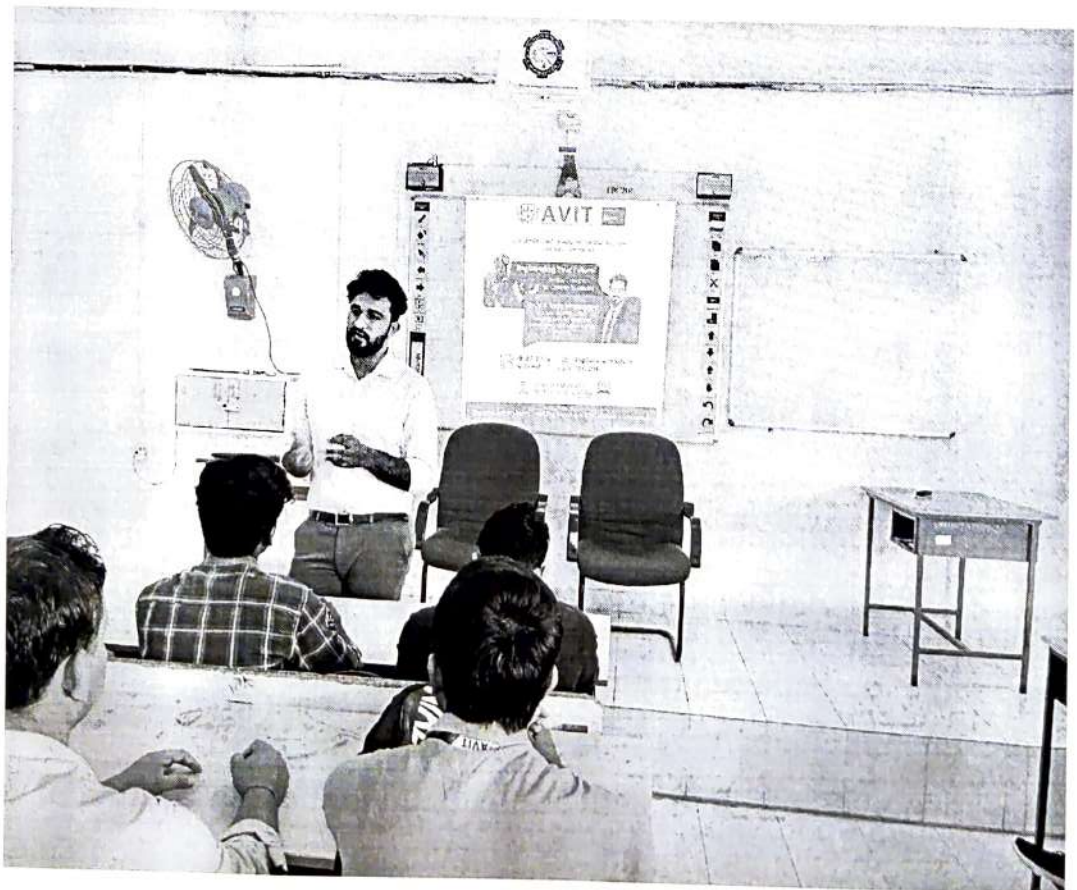
On July 19, 2024, the Department of Mechanical Engineering and the AVIT Alumni Association collaboratively organized an insightful alumni lecture series titled “Engineering Your Future: From Campus to Career Success.” The event was held with the goal of guiding current students through their transition from campus life to a successful career in engineering. The session commenced with a warm welcome address delivered by Mr. J. Vasanth Kumar, a final-year Mechanical Engineering student. Mr. Vasanth Kumar's remarks set the tone for the event and expressed gratitude towards the guest speaker and attendees. Following the welcome, Dr. S. Sangeetha, Professor of Mechanical Engineering at AVIT, gave the presidential address. Dr. Sangeetha highlighted the importance of the event and the valuable insights that the guest speaker was poised to share. Mr. Subham Mal, also a final-year Mechanical Engineering student, introduced the chief guest, Mr. Safa Mahmood V K. Mr. Mal detailed Mr. Mahmood's academic background and current role as a Supplier Quality Engineer at Samsung India Electronics Pvt Ltd, Chennai.

The focal point of the event was Mr. Safa Mahmood V K's lecture. The expert speaker provided a comprehensive overview of several key topics:

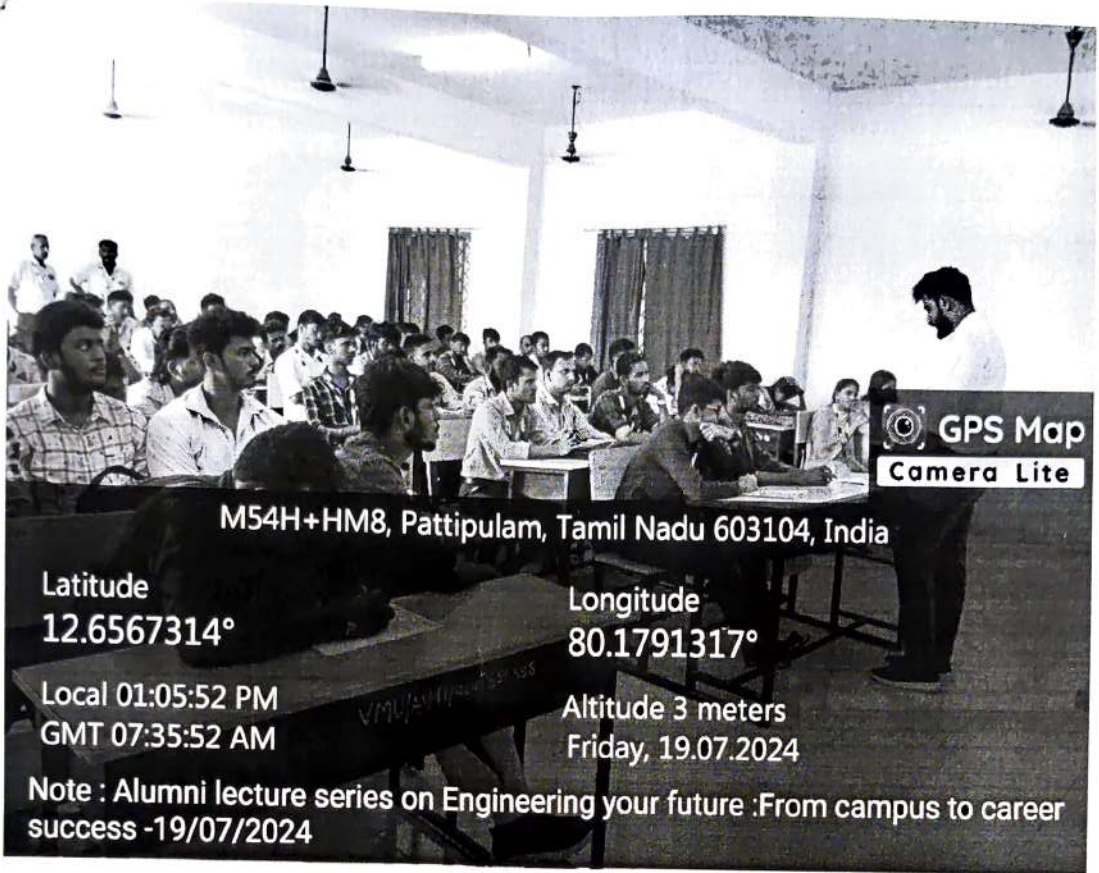
- **Personal Experiences:** Shared insights from his own career journey and professional experiences.
- **Career Path Options:** Discussed various career opportunities available both in India and abroad for mechanical engineers.
- **Job Market Insights:** Provided an analysis of key sectors such as IT, manufacturing, and energy, including current trends and future prospects.
- **Skill Development:** Emphasized the importance of acquiring relevant skills and provided guidance on how students can enhance their employability.
- **Further Education and Competitive Exams:** Offered advice on pursuing higher education and preparing for competitive exams to advance their careers.

The event concluded with a vote of thanks delivered by Mr. S. Sathiyaraj, Assistant Professor (G-II), Department of Mechanical Engineering. Mr. Sathiyaraj expressed appreciation to Mr. Safa Mahmood V K for his valuable insights and to all participants for their engagement. The lecture series was attended by approximately 50 students from the II, III, and IV years of the Mechanical Engineering program.









GPS Map  
Camera Lite

M54H+HM8, Pattipulam, Tamil Nadu 603104, India

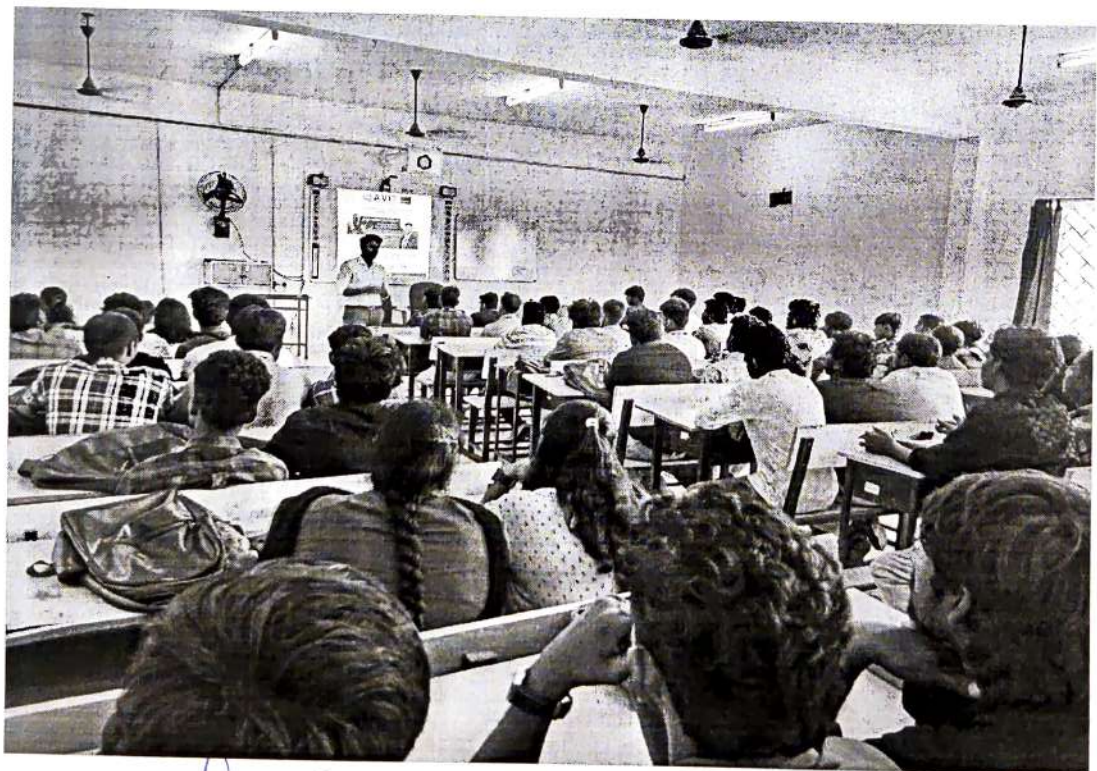
Latitude  
12.6567314°

Longitude  
80.1791317°

Local 01:05:52 PM  
GMT 07:35:52 AM

Altitude 3 meters  
Friday, 19.07.2024

Note : Alumni lecture series on Engineering your future :From campus to career success -19/07/2024



*Ramya*  
EVENT COORDINATOR

*[Signature]*  
HOD



**AVIT**  
AMBIPADAI VEDIC INSTITUTE OF TECHNOLOGY



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**DEPARTMENT OF MECHANICAL ENGINEERING**

**Alumni Lecture Series on "Engineering Your Future: From Campus to Career Success"-  
19.07.2024**

**ATTENDANCE SHEET**

S.No	Reg.No	Name of the Student	Year	Signature
1	5528	THEN KUNAR - D	II	
2	5449	JAGADFESHWARAN . P	II	
3	5745	SERALATHAN - S	II	
4	5590	HAVISH - R	II	
5	5847	H. Lawrence Joshua	II year	
6	3A42310501	A. AKASH	II - y	
7	3A42310502	K. Swiya	II YEAR	
8	5852	R. Dhanush	II - Y	
9	3442320503	G. MUKILAN	III YEAR	
10	3442320502	IYYAPPAN	III YEAR	
11	3442320501	GUNDATI CHARAN	III YEAR	
12	3602210502	R. Prakash	III year	
13	3602210504	Anish Kumar	III yr	
14	3442320504	NAVEEN ANAN	III year	
15	3442210508	Nithish Kumar	III year	
16	3442223501	SUGUMARAN. G	III year	
17	3442113510	V. praveen	III year	



18	Machakanti Naveen Ray (Mechanical)		IV year	M.R.
	L. Sathish Kumar	mechatronics	IV year	L. Sathish Kumar
19	S. Sainivasan . .	(mechanical)	IV year	<del>S. Sainivasan</del>
20	S. Sainivas	(mechanical)	IV year	S. Sainivas
21	SRI RAM . M	MECHANICAL	IV year	M. Sri Ram
22	SRINIVASAN	MECHANICAL	IV year	S. Srinivasan
23	RAJAKUMARAN	MECHANICAL	IV year	Raj.
24	P. JAMES ANDREWS	Mechanical	III year	P. James
25	KRISHNA KUMAR	mechanical	III year	Krishna Kumar
26	Anil Kumar	mechanical	III year	Anil Kumar
27	Sukumar Ray	Mechanical	III year	S. Ray
28	NILESH / P. MAURYA	mechanical	III year	N. P. Maurya
29	Suresh Kumar		3rd year	<del>Suresh Kumar</del>
30	Sanjeev Kumar	Mechanical	4th year	Sanjeev Kumar
31	Anand Kumar Ran	mech	4th year	Anand Kumar
32	SUBHAM MAL	MECHANICAL	IV year	S. Subham
33	VASANTH KUMAR . J	MECHANICAL	IV year	J. Vasanth Kumar
34	Megadala Meenika	CSE - CS	III year	Meenika
35	Archana Shakya	CSE - CS	III year	Archana
36	Anu Thomas	CSE - CS	III year	Anu Thomas
37	P. Kalki	CSE - CS	III year	P. Kalki
38	M. Manigandan	CSE - CS	IV year	M. Manigandan
39	Jaganathan	CSE - CS	III year	Jaganathan
40.	Jebareelan Abraham	CSE - CS	III year	J. Abraham
41.	P. Paul Kumaran	CSE - CS	III year	P. Paul Kumaran
42.	Nandan Kumar	CSE - CS	IV year	Nandan Kumar



40	3462210511	R. SURYA	3 <sup>rd</sup> year	R. Surya
41	3702210503	A. Thirupar Reddy	3 <sup>rd</sup> year	A. Thirupar
42	3702210535	U.N. Jagadeesh	3 <sup>rd</sup> year	U.N.
43	3702210505	S. Anbarasan	III <sup>rd</sup> year	S. Anbarasan
44	3702210508	Gyanada Jagadeeswar Reddy	III <sup>rd</sup> year	G. Jagadeeswar
45	3702210538	Y. GODULA ANJI	III <sup>rd</sup> year	Y. Godula Anji
46	3702210507	B. John vin	III <sup>rd</sup> year	B. John vin
47	3702210533	Karimulla	III <sup>rd</sup> year	Karimulla
48	3702210530	N. SAI KUMAR	III <sup>rd</sup> year	N. Sai Kumar
49	3702163508	M. Dhileepan <sup>Sony</sup> kandha	III year	M. Dhileepan
50	3702210537	P. Vishnu Sathyan	III year	P. Vishnu Sathyan

  
Reviewed by Faculty in charge

  
HOD

AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY  
VINAYAKA MISSIONS RESEARCH FOUNDATION

AVIT/GLSFBS/29(b)


GUEST LECTURE / SEMINAR FEEDBACK FROM SPEAKER

SEMESTER: ODD

ACADEMIC YEAR : 2024-2025

DEPT : MECHANICAL ENGINEERING

DATE: 19/07/2024

Name of the Speaker	Mr.Safa Mahmood V K
Designation & Organisation	Supplier Quality Engineer Samsung India Electronics Pvt Ltd, Chennai.
Title of the Lecture / Seminar	Alumni Lecture Series on "Engineering Your Future: From Campus to Career Success"
Date & Time	19/07/2024 & 10:00 AM
Mode & Venue	MS Teams (Online) DIGITAL CLASS ROOM -TBC-204, AVIT.
Beneficiary	B.E MECHANICAL STUDENTS
Duration of the Lecture	1 Hours
Suggestions of Speaker	① placement training, career opportunities & job prospects guidance sessions, industrial visits and related things can improve student's career.
Signature	

  
Reviewed by Faculty In charge

  
HOD

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VINAYAKA MISSIONS RESEARCH FOUNDATION

AVIT/GLSFBP/29(c)

**GUEST LECTURE / SEMINAR FEEDBACK FROM PARTICIPANTS**

SEMESTER: ODD

ACADEMIC YEAR : 2024-2025

DEPT : MECHANICAL ENGINEERING

DATE: 19.07.2024

Name of the Participant	Sukumar Ray
Prog., Branch, Sem & Sec (If Applicable)	B.E. Mechanical Eng.
Designation & Organization (If Applicable)	-
Title of the Lecture / Seminar	Alumni Lecture Series on "Engineering Your Future: From Campus to Career Success"
Name of the Speaker(s)	Mr. Safa Mahmood V K Mech(2017-2021), Supplier Quality Engineer Samsung India Electronics Pvt Ltd, Chennai.
Date & Time	19/07/2024 & 10:00 PM
Venue & Duration of Lecture	DIGITAL CLASS ROOM-TBC-204 , AVIT & 1 Hour
Feedback from Participant (Maximum Marks 5)	
1. Communication	5
2. Interaction	5
3. Presentation	5
4. Content	5
5. Learning Value	5
Total	= 25
Any other Suggestions	This is such a great opportunity for us to interact with such great personalities
Signature of the Participant	Sukumar Ray.

Reviewed by Faculty in charge

HOD



AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY  
VINAYAKA MISSIONS RESEARCH FOUNDATION

AVIT/GLSFBP/29(c)

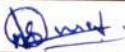
**GUEST LECTURE / SEMINAR FEEDBACK FROM PARTICIPANTS**

SEMESTER: ODD

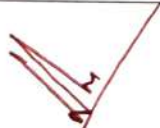
ACADEMIC YEAR : 2024-2025

DEPT : MECHANICAL ENGINEERING

DATE: 19.07.2024

Name of the Participant	SUBHAM MAL
Prog., Branch, Sem & Sec (If Applicable)	B.E. Mechanical engg. VII- sem (odd). [4 <sup>th</sup> - year]
Designation & Organization (If Applicable)	-
Title of the Lecture / Seminar	Alumni Lecture Series on "Engineering Your Future: From Campus to Career Success"
Name of the Speaker(s)	Mr. Safa Mahmood V K Mech(2017-2021), Supplier Quality Engineer Samsung India Electronics Pvt Ltd, Chennai.
Date & Time	19/07/2024 & 10:00 PM
Venue & Duration of Lecture	DIGITAL CLASS ROOM-TBC-204 ,AVIT & 1 Hour
Feedback from Participant (Maximum Marks 5)	
1. Communication : 5	
2. Interaction : 5	
3. Presentation : 5	
4. Content : 5	
5. Learning Value : 5	
Total : 25	
Any other Suggestions	NIL
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 : 2024-2025

DEPT : MECHANICAL ENGINEERING

DATE: 19.07.2024

Name of the Participant	SUGUMARAN.G
Prog., Branch, Sem & Sec (If Applicable)	B.E., MECH., V <sup>th</sup> SEM III YEAR.
Designation & Organization (If Applicable)	-
Title of the Lecture / Seminar	Alumni Lecture Series on "Engineering Your Future: From Campus to Career Success"
Name of the Speaker(s)	Mr. Safa Mahmood V K Mech(2017-2021), Supplier Quality Engineer Samsung India Electronics Pvt Ltd, Chennai.
Date & Time	19/07/2024 & 10:00 PM
Venue & Duration of Lecture	DIGITAL CLASS ROOM-TBC-204 ,AVIT & 1 Hour
Feedback from Participant (Maximum Marks 5)	
1. Communication	5
2. Interaction	4
3. Presentation	4
4. Content	5
5. Learning Value	5
Total	23
Any other Suggestions	No
Signature of the Participant	 19/07/24

  
Reviewed by Faculty in charge

  
HOD