



AVIT ALUMNI ASSOCIATION

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

Date:22.7.2026

From
AVIT Alumni Association
AVIT

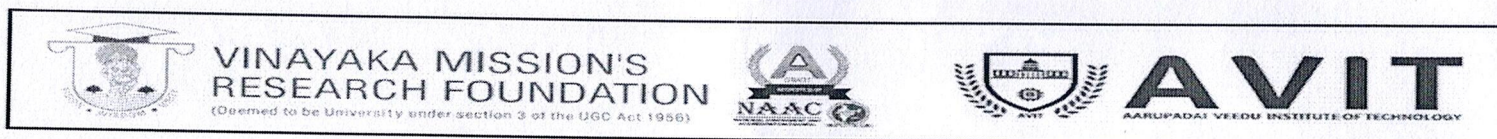
To
The Principal
AVIT

Respected Sir,

Sub: Requesting Permission to conduct Alumni Event.

The AVIT Alumni Association and the Department of Mechanical Engineering are planning to host a knowledge-sharing session on **“Sourcing & Supply Chain Management in the Automotive Manufacturing Industry – Industry Practices, Challenges, and Career Opportunities”** " for students on **31.07.2026**. **Mr.Sujay Murugananthem**,Alumni (MECH 2014-2018),Head – Sourcing & New Product ,Development,N.M. Industries Pvt. Ltd.,Hosur.has graciously agreed to lead the session. We kindly request your approval to proceed with this event.

MR.JOHNSON DANIEL R
Alumni Secretary, AVIT



**DEPARTMENT OF MECHANICAL ENGINEERING & AVIT ALUMNI
ASSOCIATION JOINTLY ORGANIZING AN ALUMNI LECTURE SERIES ON “Sourcing & Supply Chain Management
in the Automotive Manufacturing Industry – Industry Practices, Challenges, and Career Opportunities”**

SEMESTER: ODD

ACADEMIC YEAR : 2026-2027

DEPT : MECHANICAL ENGG

DATE: 22.07.2026

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: 31.07.2026 Time: 10 AM Venue: Bosch Lab	Alumni Lecture Series on “Sourcing & Supply Chain Management in the Automotive Manufacturing Industry – Industry Practices, Challenges,	No	Mr.Sujay Murugananthem Alumni (MECH 2014-2018) Head – Sourcing & New Product ,Development N.M. Industries Pvt. Ltd, Hosur. Email ID: sujay.m@nmindustriesshr.com Ph: 8667066320	Mr.Sathiyaraj.S Dept Alumni Coordinator/Mech	Nil	Students will gain valuable insights into industry best practices, emerging trends, and practical challenges in	<i>Alumni Lecture series</i>

and Career Opportunities					automotive supply chain management.	
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Signature

~~Recommended~~ / Not Recommended by

Approved by

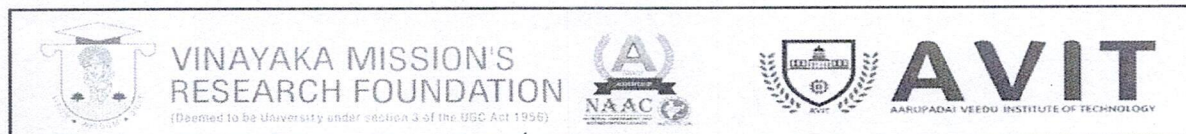

COORDINATOR


HOD


VICE PRINCIPAL (ACADEMICS)


PRINCIPAL

Note: i) Approval must be obtained at least one week before the conduct of Guest Lecture/IV by the Concerned Department
ii) Information to transport /Mess for extending necessary support



DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

Ref No: 26-27/ODD/AL/01

Date: 27.07.2026

The Department of Mechanical Engineering & AVIT Alumni Association jointly organising an Alumni Lecture Series on “Sourcing & Supply Chain Management in the Automotive Manufacturing Industry – Industry Practices, Challenges, 31.7.2026”. 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



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



AVIT
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING
EVENT-BROCHURE



AVIT

AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY

Vinayaka Missions Chennai Campus

Cordially invites you to the Alumni Lecture Series on

***Sourcing & Supply Chain Management
in the Automotive Manufacturing Industry
Industry Practices, Challenges,
and Career Opportunities***



Resource Person

Mr. Sujay Muruganantham

Alumni (MECH 2014-2018)
Head – Sourcing & New Product Development
N.M. Industries Pvt Ltd
Hosur



31 July 2026 |



10:00 AM |



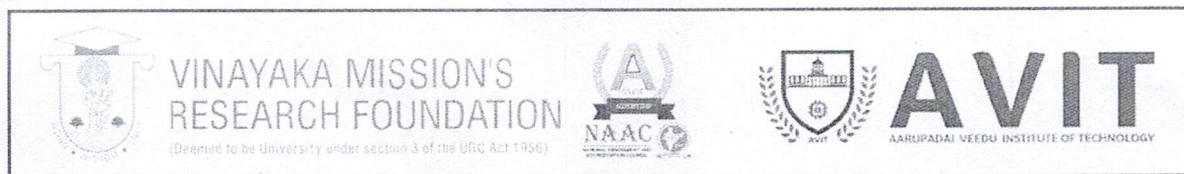
Bosch Lab, AVIT

Organized By
Department of Mechanical Engineering
in association with
AVIT Alumni Association



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





DEPARTMENT OF MECHANICAL ENGINEERING

&

AVIT ALUMNI ASSOCIATION

CORDIALLY INVITES YOU ALL FOR

**ALUMNI LECTURE SERIES ON “SOURCING & SUPPLY CHAIN MANAGEMENT IN
THE AUTOMOTIVE MANUFACTURING INDUSTRY – INDUSTRY PRACTICES,
CHALLENGES”**

DATE: 31.07.2026

RESOURCE PERSON

**Mr. SUJAY MURUGANANTHEM
ALUMNI (MECH 2014-2018)
HEAD – SOURCING & NEW PRODUCT, DEVELOPMENT
N.M. INDUSTRIES PVT. LTD,
HOSUR.**

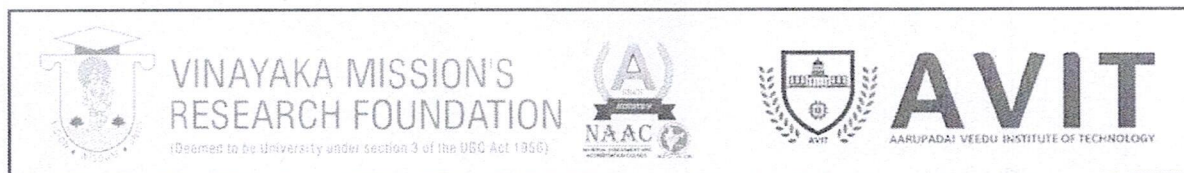
IN THE PRESENCE OF

**Dr.J.JANET
PRINCIPAL, AVIT
Dr.M.PRABHAHAR,PROFESSOR,HOD-MECH,AVIT**

Dr.J.SENTHIL, ASSOCIATE PROFESSOR,& ALUMNI COORDINATOR,AVIT

EVENT COORDINATOR

**Dr.SATHIYARAJ S, ASSISTANT PROFESSOR (G-II),MECH,AVIT
DEPT-ALUMNI COORDINATOR**



DEPARTMENT OF MECHANICAL ENGINEERING
&
AVIT ALUMNI ASSOCIATION JOINTLY ORGANIZING
AN ALUMNI LECTURE SERIES ON “Sourcing & Supply Chain Management in The
Automotive Manufacturing Industry – Industry Practices, Challenges, And Career
Opportunities”

SEMESTER: ODD

ACADEMIC YEAR: 2026-2027

DEPT : MECHANICAL

DATE: 31.07.2026

Name of the Resource:

Mr. Sujay Muruganatham

Alumni (MECH 2014-2018)

Head – Sourcing & New Product, Development

N.M. Industries Pvt. Ltd,

Hosur.

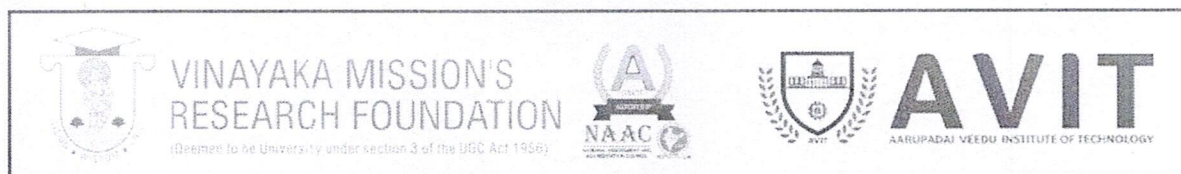
Date: 31.07.2026

Venue: Bosch Lab

Time: 10:00 AM

AGENDA

TIMINGS	DESCRIPTION	FACULTY
10:00 AM	Start of the program by moderator	Mr. Surya.K IV Year-Mechanical Engineering
10:02 AM	Presidential Address	Dr.M.Prabhakar Professor & HOD -Mechanical Engineering AVIT
10:05 AM	Chief Guest introduction	Mr. Then Kumar.D IV Year-Mechanical Engineering
10:08 AM	Session by Chief guest	Mr. Sujay Muruganatham Alumni (MECH 2014-2018) Head – Sourcing & New Product, Development N.M. Industries Pvt. Ltd, Hosur.
12.00 PM	Vote of Thanks	Dr. Sathiyaraj S Asst. Prof (G-II)/Mech



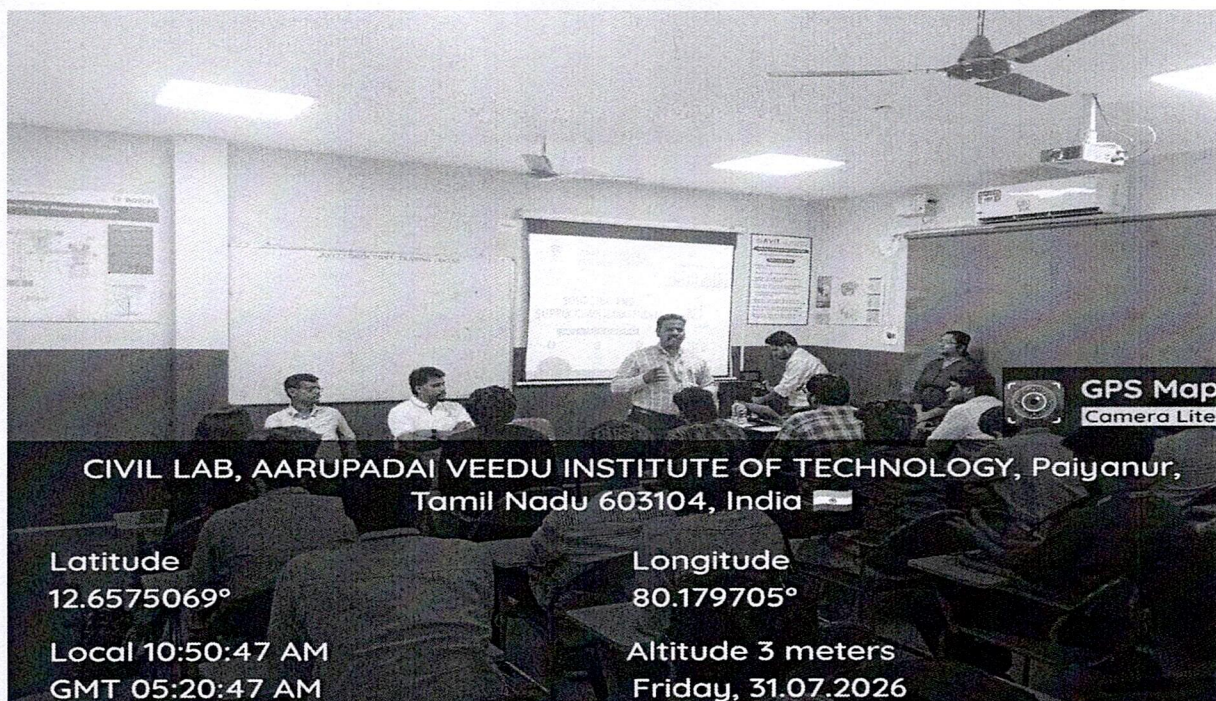
**DEPARTMENT OF MECHANICAL ENGINEERING
&
AVIT ALUMNI ASSOCIATION JOINTLY ORGANIZING
AN ALUMNI LECTURE SERIES ON “SOURCING & SUPPLY CHAIN
MANAGEMENT IN THE AUTOMOTIVE MANUFACTURING INDUSTRY –
INDUSTRY PRACTICES, CHALLENGES, AND CAREER OPPORTUNITIES”**

DATE: 31.07.2026

On July 31, 2026, the Department of Mechanical Engineering, in association with the AVIT Alumni Association, organized an informative Alumni Lecture Series on the topic “Sourcing & Supply Chain Management in the Automotive Manufacturing Industry – Industry Practices, Challenges, and Career Opportunities”. The event commenced with a warm welcome address by Mr. Surya K, a Final-year Mechanical Engineering student, who expressed his sincere gratitude to the guest speaker and all attendees. This was followed by the presidential address and trophy presentation by Dr. M. Prabhakar, Professor and Head of the Department of Mechanical Engineering, AVIT, who emphasized the significance of the session and the valuable insights it would provide. The distinguished guest speaker, Mr. Sujay Muruganathan, Alumni (MECH 2014-2018), Head – Sourcing & New Product Development, Industries Pvt. Ltd, Hosur, was then introduced. He delivered an engaging and insightful lecture covering key topics, including:

- ✓ Introduction to Automotive Supply Chain Management
- ✓ Automotive Supply Chain Structure (OEMs, Tier-1, Tier-2 & Tier-3 Suppliers)
- ✓ Strategic Sourcing and Procurement
- ✓ Supplier Selection and Vendor Development
- ✓ Procurement Process and Contract Management
- ✓ Inventory Management and Just-in-Time (JIT)

The session concluded with a vote of thanks by Mr. Sathiyaraj S, Assistant Professor (G-II), who conveyed his appreciation to Mr. Sujay Muruganathan for his valuable presentation and thanked the participants for their active involvement. The event saw enthusiastic participation from around 30 students from the first and third years of the Mechanical Engineering program, making it a highly informative and enriching experience for all attendees.



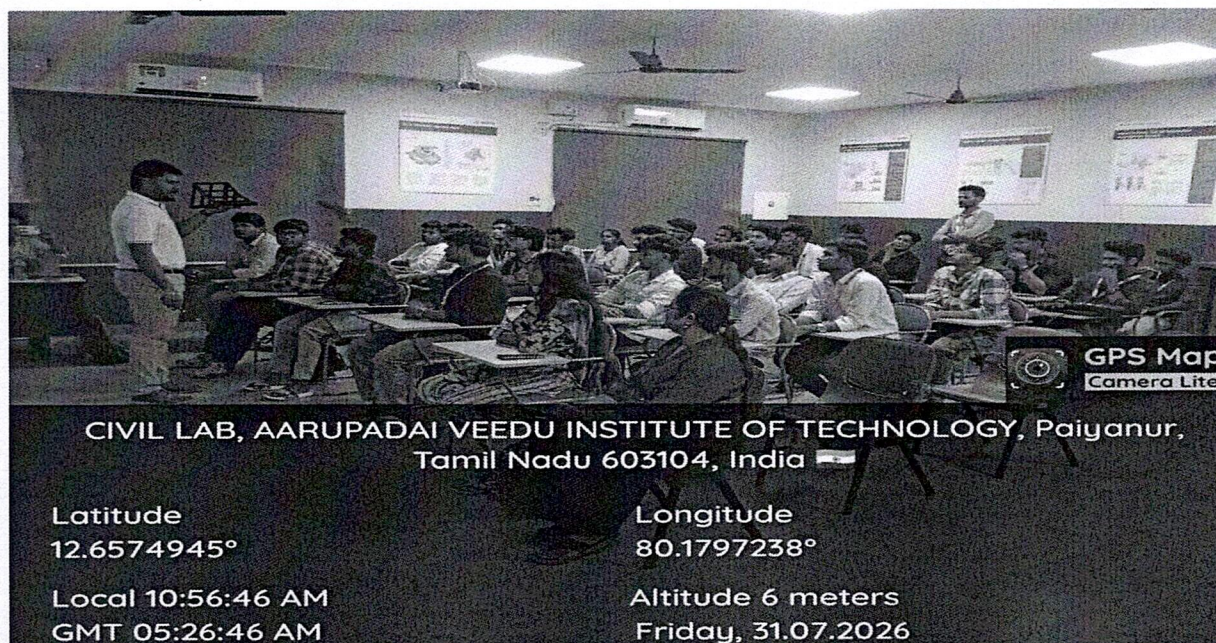
CIVIL LAB, AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY, Paiyanur,
Tamil Nadu 603104, India 🇮🇳

Latitude
12.6575069°

Longitude
80.179705°

Local 10:50:47 AM
GMT 05:20:47 AM

Altitude 3 meters
Friday, 31.07.2026



CIVIL LAB, AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY, Paiyanur,
Tamil Nadu 603104, India 🇮🇳

Latitude
12.6574945°

Longitude
80.1797238°

Local 10:56:46 AM
GMT 05:26:46 AM

Altitude 6 meters
Friday, 31.07.2026


EVENT COORDINATOR


HOD



VINAYAKA MISSION'S
RESEARCH FOUNDATION
(Deemed to be University, under Section 3 of the HGG Act 1996)

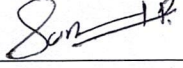
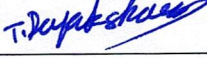
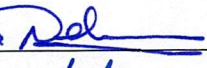
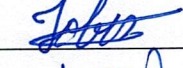


AVIT
AARUPADAI VEDU INSTITUTE OF TECHNOLOGY

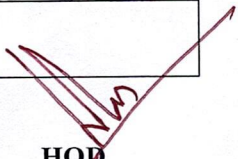
**DEPARTMENT OF MECHANICAL ENGINEERING & AVIT ALUMNI
ASSOCIATION JOINTLY ORGANIZING AN ALUMNI LECTURE SERIES ON
“Sourcing & Supply Chain Management in the Automotive Manufacturing Industry –
Industry Practices, Challenges, and Career Opportunities”-31.08.2026**

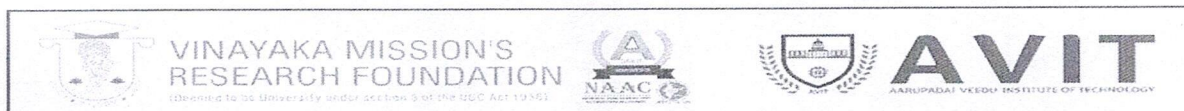
ATTENDANCE SHEET

S.No	Reg.No	Student Name	Year	Signature
1.	3442556504	MUNEES. M	4 th	<i>Ms.</i>
2.	3442455504	ROHITH	4 th	<i>Rs.</i>
3.	3442556503	KRISHNA GIRI DEV	4 th	<i>Krishna</i>
4.	3442453502	Godwin Biju	IV th	<i>Godwin</i>
5.	3442456501	Amith Vaeghese	IV th	<i>Amith</i>
6.	3442420505	Then Kumar - D	IV th	<i>Then Kumar</i>
7.	3442420501	R. HAVISH	IV th	<i>R. HAVISH</i>
8.	3442420504	S. SERALATHAN	IV th	<i>Seralathan</i>
9.	3442310502	K. SURIYA.	IV th	<i>K. Suriya</i>
10.	3442420503	H. Lawrence Joshua	IV th	<i>H. Lawrence Joshua</i>
11.	3442556501	Abhinav. n. k	IV th	<i>Abhinav</i>
12.	3442310501	AKASH. A	IV th	<i>Akash</i>
13.	3442555501	Jaganesh. D	IV th	<i>Jaganesh</i>
14.	AVIT-26-27-7465	Alex Binu Sam	IV th Year	<i>Alex</i>
15.	AVIT-26-27-7210	Dijin Raji	IV th Year	<i>Dijin Raji</i>

16.	AVIT-26-27-7464 Bilal Muhammed S	Bilal Muhammed S	4 th	
17.	3442556502	ANITH JOHN. K	4 th	
18.	3442556505	Sanal. p	4 th	
19.	3442510503	ANKUSH KUMAR	II nd	
20.	3442510508	MUKESHVARAN	II nd	
21.	3442510512	V. Chandra Sekhar	II nd	
22.	LE02	D.K. Juvarej	II nd	
23.	3442510505	S. Divya lakshmi	II nd	
24.	3442510504	T. Badhri Prasanna	II nd	
25.	3442510509	T. Vijaybabu.	II nd	
26.	LE01	T. Deepaksharan	II nd	
27.	3442510510	V. NEHRU	II nd	
28.	3442510506	John Sam Joy	II nd	
29.	3442510501	Aaron Samuel	II nd	
30.	3442510507	Mehin K Jacob	II nd	
31.	AVIT-26-27-7233 Medh	Abhinav. P	4 th	
32.				
33.				
34.				
35.				


EVENT COORDINATOR


HOD



GUEST LECTURE / SEMINAR FEEDBACK FROM SPEAKER

SEMESTER: ODD

ACADEMIC YEAR : 2026-2027

DEPT : MECHANICAL ENGINEERING

DATE: 31.07.2026

Name of the Speaker	Mr. Sujay Muruganathan
Designation & Organization	Head – Sourcing & New Product Development N.M. Industries Pvt. Ltd, Hosur.
Title of the Lecture / Seminar	ALUMNI LECTURE SERIES ON “Sourcing & Supply Chain Management in the Automotive Manufacturing Industry – Industry Practices, Challenges, and Career Opportunities
Date & Time	31.07.2026 & 10 AM
Mode & Venue	BOSCH LAB, AVIT.
Beneficiary	B.E MECHANICAL STUDENTS
Duration of the Lecture	1 Hour
Suggestions of Speaker	Students are very Enthusiastic & keen to learn! Exposure to Realtime Industry visit as suggestion and understand the Practical way.
Signature	

Reviewed by Faculty In charge

HOD

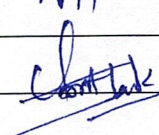
GUEST LECTURE / SEMINAR FEEDBACK FROM PARTICIPANTS

SEMESTER: ODD

ACADEMIC YEAR : 2026-2027

DEPT : MECHANICAL ENGINEERING

DATE: 31.08.2026

Name of the Participant	ANITH JOHN.K
Prog., Branch, Sem & Sec (If Applicable)	B.Tech, Mechanical III th year, 7 th Sem
Designation & Organization (If Applicable)	STUDENT, AVIT
Title of the Lecture / Seminar	ALUMNI LECTURE SERIES ON "Sourcing & Supply Chain Management in the Automotive Manufacturing Industry – Industry Practices, Challenges, and Career Opportunities
Name of the Speaker(s)	Mr. Sujay Murugananthem Alumni (MECH 2014-2018) Head – Sourcing & New Product, Development N.M. Industries Pvt. Ltd, Hosur.
Date & Time	31.08.2026 & 10 AM
Venue & Duration of Lecture	BOSCH LAB, AVIT & 1 Hour
Feedback from Participant (Maximum Marks 5) 1. Communication ✓ 2. Interaction ✓ 3. Presentation ✓ 4. Content ✓ 5. Learning Value Total 5	
Any other Suggestions	N/A
Signature of the Participant	

Reviewed by Faculty in charge

HOD



GUEST LECTURE / SEMINAR FEEDBACK FROM PARTICIPANTS

SEMESTER: ODD

ACADEMIC YEAR : 2026-2027

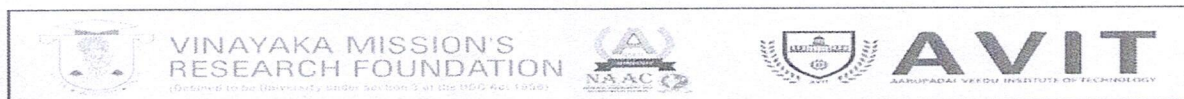
DEPT : MECHANICAL ENGINEERING

DATE: 31.07.2026

Name of the Participant	Vylamudi E. Chandrasekhar
Prog., Branch, Sem & Sec (If Applicable)	B.E - MECH, II Sem, & A-Sec
Designation & Organization (If Applicable)	STUDENT, AVIT
Title of the Lecture / Seminar	ALUMNI LECTURE SERIES ON "Sourcing & Supply Chain Management in the Automotive Manufacturing Industry – Industry Practices, Challenges, and Career Opportunities
Name of the Speaker(s)	Mr. Sujay Muruganantham Alumni (MECH 2014-2018) Head – Sourcing & New Product, Development N.M. Industries Pvt. Ltd, Hosur.
Date & Time	31.07.2026 & 10 AM
Venue & Duration of Lecture	BOSCH LAB, AVIT & 1 Hour
Feedback from Participant (Maximum Marks 5) 1. Communication 4 2. Interaction 5 3. Presentation 4 4. Content 5 5. Learning Value 5 Total : 23	
Any other Suggestions	
Signature of the Participant	

Reviewed by Faculty in charge

HOD



GUEST LECTURE / SEMINAR FEEDBACK FROM PARTICIPANTS

SEMESTER: ODD

ACADEMIC YEAR : 2026-2027

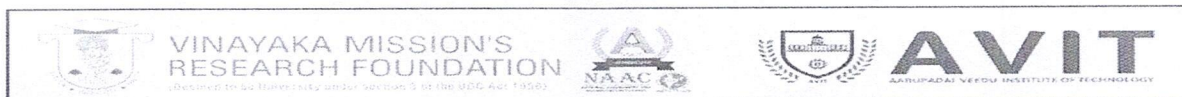
DEPT : MECHANICAL ENGINEERING

DATE: 31.07.2026

Name of the Participant	S. Divya lakshmi												
Prog., Branch, Sem & Sec (If Applicable)	B.E (Mech), IIIrd Sem												
Designation & Organization (If Applicable)	STUDENT, AVIT												
Title of the Lecture / Seminar	ALUMNI LECTURE SERIES ON "Sourcing & Supply Chain Management in the Automotive Manufacturing Industry – Industry Practices, Challenges, and Career Opportunities"												
Name of the Speaker(s)	Mr. Sujay Muruganantham Alumni (MECH 2014-2018) Head – Sourcing & New Product, Development N.M. Industries Pvt. Ltd, Hosur.												
Date & Time	31.07.2026 & 10 AM												
Venue & Duration of Lecture	BOSCH LAB, AVIT & 1 Hour												
Feedback from Participant (Maximum Marks 5) <table style="width: 100%;"> <tr> <td>1. Communication</td> <td style="text-align: right;">5</td> </tr> <tr> <td>2. Interaction</td> <td style="text-align: right;">5</td> </tr> <tr> <td>3. Presentation</td> <td style="text-align: right;">5</td> </tr> <tr> <td>4. Content</td> <td style="text-align: right;">5</td> </tr> <tr> <td>5. Learning Value</td> <td style="text-align: right;">5</td> </tr> <tr> <td>Total</td> <td style="text-align: right;">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													

Reviewed by Faculty in charge

HOD



GUEST LECTURE / SEMINAR FEEDBACK FROM PARTICIPANTS

SEMESTER: ODD

ACADEMIC YEAR : 2026-2027

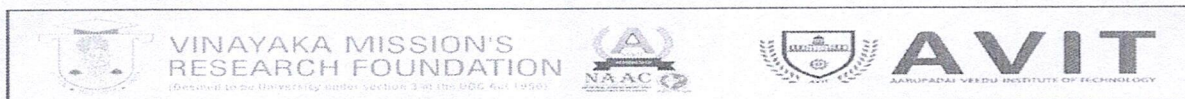
DEPT : MECHANICAL ENGINEERING

DATE: 31.07.2026

Name of the Participant	BADHRI PRASANNA.T
Prog., Branch, Sem & Sec (If Applicable)	B.E (MECH), II nd SEM.
Designation & Organization (If Applicable)	STUDENT, AVIT
Title of the Lecture / Seminar	ALUMNI LECTURE SERIES ON "Sourcing & Supply Chain Management in the Automotive Manufacturing Industry – Industry Practices, Challenges, and Career Opportunities
Name of the Speaker(s)	Mr. Sujay Muruganantham Alumni (MECH 2014-2018) Head – Sourcing & New Product, Development N.M. Industries Pvt. Ltd, Hosur.
Date & Time	31.07.2026 & 10 AM
Venue & Duration of Lecture	BOSCH LAB, AVIT & 1 Hour
Feedback from Participant (Maximum Marks 5) 1. Communication 5 2. Interaction 5 3. Presentation 4 4. Content 4 5. Learning Value 5 Total 23	
Any other Suggestions	
Signature of the Participant	

Reviewed by Faculty in charge

HOD



GUEST LECTURE / SEMINAR FEEDBACK FROM PARTICIPANTS

SEMESTER: ODD

ACADEMIC YEAR : 2026-2027

DEPT : MECHANICAL ENGINEERING

DATE: 31.07.2026

Name of the Participant	KRISHNA GIRI DEV
Prog., Branch, Sem & Sec (If Applicable)	BE MECH S7
Designation & Organization (If Applicable)	STUDENT, AVIT
Title of the Lecture / Seminar	ALUMNI LECTURE SERIES ON "Sourcing & Supply Chain Management in the Automotive Manufacturing Industry – Industry Practices, Challenges, and Career Opportunities"
Name of the Speaker(s)	Mr. Sujay Muruganathan Alumni (MECH 2014-2018) Head – Sourcing & New Product, Development N.M. Industries Pvt. Ltd, Hosur.
Date & Time	31.07.2026 & 10 AM
Venue & Duration of Lecture	BOSCH LAB, AVIT & 1 Hour
Feedback from Participant (Maximum Marks 5) 1. Communication - 5 2. Interaction - 5 3. Presentation - 5 4. Content - 5 5. Learning Value - 4 Total : 24	
Any other Suggestions	NO OTHER SUGGESTIONS
Signature of the Participant	

Reviewed by Faculty in charge

HOD