

ODD SEMESTER
2025-2026
GUEST LECTURES



R.M.D.ENGINEERING COLLEGE
(An Autonomous Institution)

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

ODD SEMESTER 2025-2026

Date:01.11.2025

DETAILS OF GUEST LECTURES

S.No.	Topic	Details of Speaker	Mode of Conduct	Date	Batch/Year/Sem	No. of Students
1.	Inside the Internet : How Data Transfers physically.	Dr.Chithra S Associate professor, Dept of Computer Technology, Anna University,MIT Campus.	Physical	6.08.2025	2023-2027 III Year/V Sem	60
2.	Unlocking Java:An Accessible Introduction to Programming	Dr.Pabitha P Associate professor, Dept of Computer Technology, Anna University,MIT Campus.	Physical	8.08.2025	2024-2028 II Year/III Sem	66
3.	Transaction Management and Concurrency Control	Dr.Kottilingam K Associate professor, Dept of Computer Technology, Anna University,MIT Campus	Physical	9.08.2025	2024-2028 II Year/III Sem	66

Dr. Chithra S
11/11/25

COORDINATOR SIGNATURE

C. S. Chithra
11/11/25

SIGNATURE OF HoD

GUEST LECTURE ON 6.08.2025

Topic: Inside the Internet : How Data Transfers physically.

Details of Speaker: Dr.Chithra S
Associate professor,
Dept of Computer Technology,
Anna University,MIT Campus.

R.M.D. ENGINEERING COLLEGE **R.M.K. ENGINEERING COLLEGE**

Department of AIML

On **GUEST LECTURE**

2205006 - INTRODUCTION TO COMPUTER NETWORKS
Topic: Inside the Internet : How Data Travels Physically

Wednesday
06 August 2025
9 am

III Year Students
AI Block
Seminar Hall

Dr. Chithra S
ASSOCIATE PROFESSOR,
DEPARTMENT OF COMPUTER
TECHNOLOGY, ANNA UNIVERSITY,
MIT CAMPUS

FOR LOW US, do a reader per page!

f o p in



Madhura
11/11/25

COORDINATOR SIGNATURE

C. S. Chithra
SIGNATURE OF HoD

GUEST LECTURE ON 9.08.2025

Topic: Transaction Management and Concurrency Control

Details of Speaker: Dr.Kottilingam K
Associate professor,
Dept of Computer Technology,
Anna University,MIT Campus



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GUEST LECTURE

On

24CS303 DATABASE MANAGEMENT SYSTEM
Topic: Transaction Management and Concurrency Control



Dr. Kottilingam K
ASSOCIATE PROFESSOR,
DEPARTMENT OF COMPUTER
TECHNOLOGY,
ANNA UNIVERSITY, MIT CAMPUS
CHENNAI-44

Saturday
09 August 2025

9.15 am

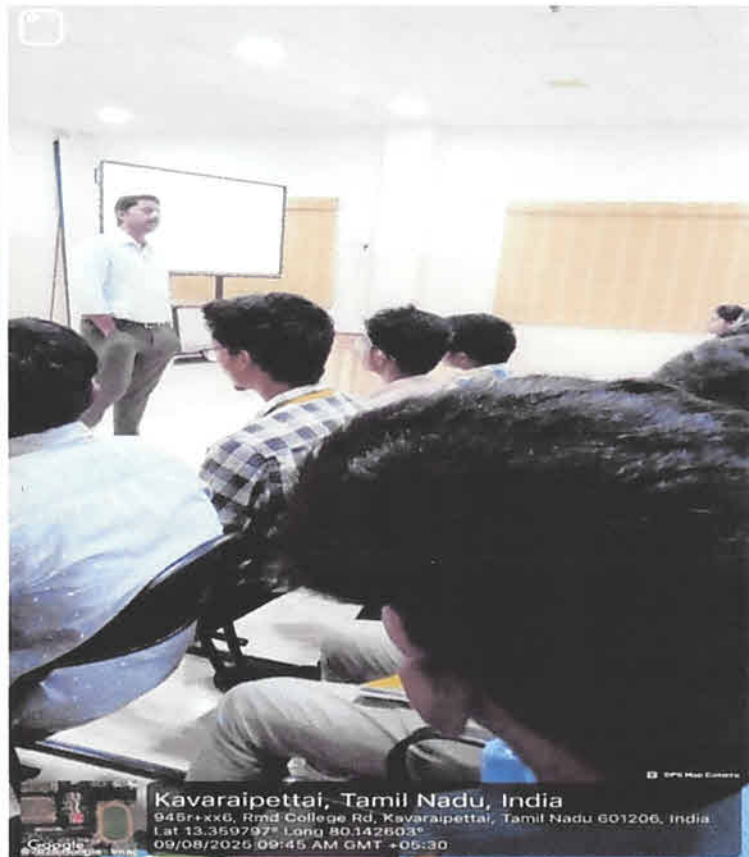
II Year Students

AI Block
Seminar Hall

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Kalariffa ✓

COORDINATOR SIGNATURE

Ch. S. J. J. J.
SIGNATURE OF HoD

GUEST LECTURE ON 8.08.2025

Topic: Unlocking Java: An Accessible Introduction to Programming

Details of Speaker: Dr. Pabitha P
Associate professor,
Dept of Computer Technology,
Anna University, MIT Campus.

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GUEST LECTURE

On
24CS302- ADVANCED JAVA PROGRAMMING
Topic: Unlocking Java: An Accessible Introduction to Programming

Friday
08 August 2025

9.15 am

II Year Students

AI Block Seminar Hall

Dr. Pabitha P
ASSOCIATE PROFESSOR,
DEPARTMENT OF COMPUTER
TECHNOLOGY,
ANNA UNIVERSITY,
MIT CAMPUS,
CHENNAI - 44.

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Pabitha
COORDINATOR SIGNATURE

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SIGNATURE OF HoD



R.M.D.ENGINEERING COLLEGE
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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

ODD SEMESTER 2025-2026

Date: 24.10.2025

DETAILS OF GUEST LECTURES

S.No.	Topic	Details of Speaker	Mode of Conduct	Date	Batch/Year/Sem	No. of Students
1.	Deep learning in Natural Language Processing	Lavanya S K Assistant professor, Dept of Information Technology, Anna University, MIT Campus.	Physical	13.09.2025	2023-2027 III Year/V Sem	60
2.	Word Embedding (Word2Vec), Neural Machine Translation	Dr.S.Uma Mageshwari Associate professor, Dept of Information Technology, Anna University, MIT Campus.	Physical	19.09.2025	2022-2026 IV Year/VII Sem	62
3.	Secure Kernel Design	Dr.G.Geetha Professor, Dept of Information Science and Technology, Anna University, MIT Campus	Physical	17.10.2025	2024-2028 III Year/V Sem	60

GUEST LECTURE ON 13.09.2025

Topic: Deep learning in Natural Language Processing

Details of Speaker: Lavanya S K

Assistant professor,

Dept of Information Technology, Anna University, MIT Campus.



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GUEST LECTURE

On

22AM702 NATURAL LANGUAGE PROCESSING
Topic : Deep Learning in Natural Language Processing



Dr. Lavanya S K
ASSOCIATE PROFESSOR,
DEPARTMENT OF INFORMATION
TECHNOLOGY,
ANNA UNIVERSITY, MIT CAMPUS
CHENNAI-44

Saturday
13 Sep 2025

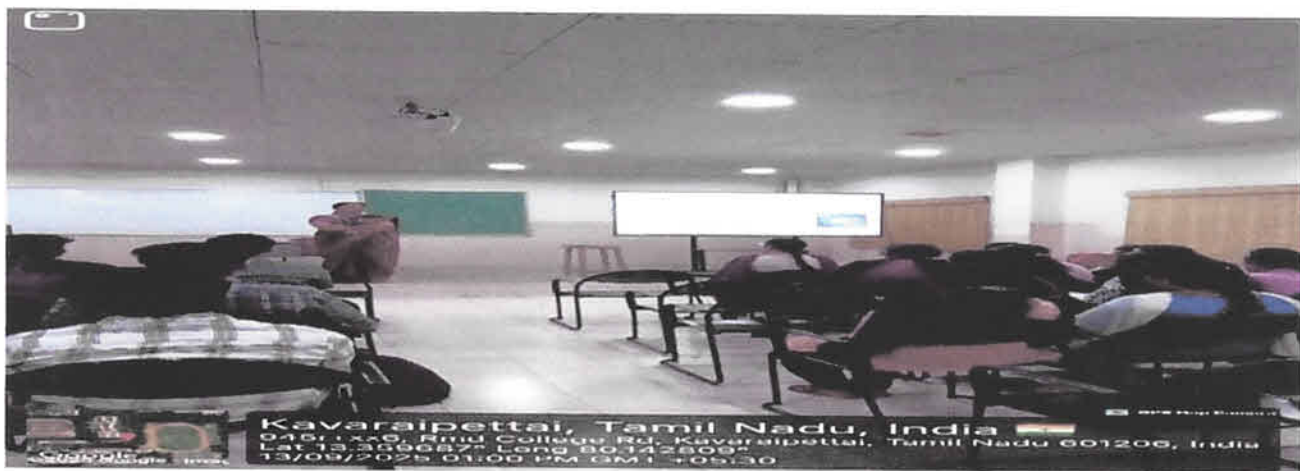
1.30 pm

IV Year Students

AI Block
Seminar Hall

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Lavanya S K
24/10/25

COORDINATOR SIGNATURE

Ch. S. S. S.
24/10/25

SIGNATURE OF HoD

GUEST LECTURE ON 19.09.2025

Topic: Word Embedding (Word2Vec), Neural Machine Translation

Details of Speaker: Dr.S.Uma Mageshwari

Associate professor,

Dept of Information Technology, Anna University, MIT Campus.



R.M.D.  **R.M.K.**
GROUP OF INSTITUTIONS

ENGINEERING COLLEGE
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Department of AIML

GUEST LECTURE

On

Topic : Word Embedding (Word2Vec),
Neural Machine Translation



Dr.S.UMA MAGESHWARI
ASSOCIATE PROFESSOR,
DEPARTMENT OF INFORMATION
TECHNOLOGY,
ANNA UNIVERSITY, MIT CAMPUS
CHENNAI-44

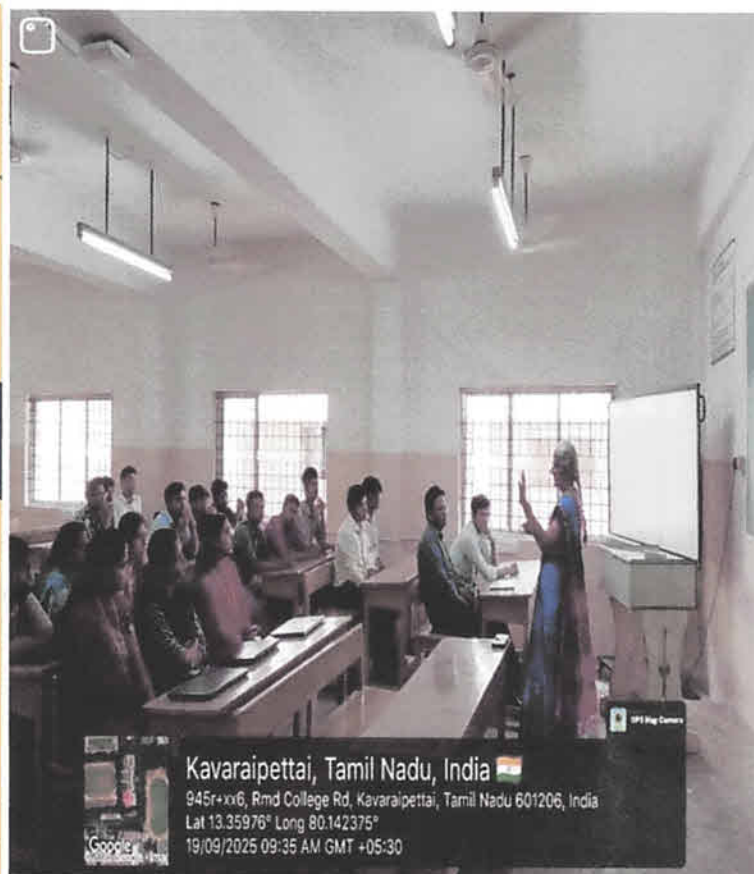
 **Friday**
19 Sep 2025

 **9.30 am**

 **IV Year Students**

 **AI Block
Seminar Hall**

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Madanika ✓
24/10/25

COORDINATOR SIGNATURE

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SIGNATURE OF HoD

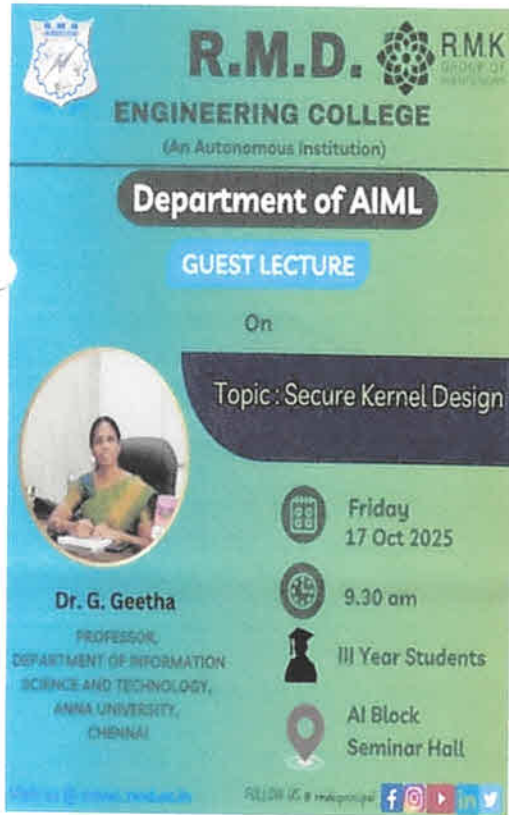
GUEST LECTURE ON 17.10.2025

Topic: Secure Kernel Design

Details of Speaker: Dr.G.Geetha

Professor,

Dept of Information Science and Technology, Anna University, MIT Campus



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Department of AIML

GUEST LECTURE

On

Topic: Secure Kernel Design

Friday
17 Oct 2025

9.30 am

III Year Students

AI Block
Seminar Hall

Dr. G. Geetha
PROFESSOR,
DEPARTMENT OF INFORMATION
SCIENCE AND TECHNOLOGY,
ANNA UNIVERSITY,
CHENNAI

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24/10/25
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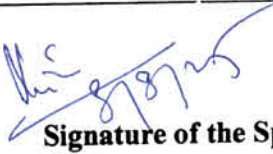
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DEPERTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

GUEST LECTURE

FEEDBACK

Name and Designation	Dr. P. Pabitha Associate Prof, Dept. of Computer Tech HIT Campus
Topic :	Unlocking Java: An Accessible Introduction to Programming
Dated:	8th Aug 2025
About the Students and Departments	Very good Highly Interactive See
Remarks	Good Hospitality


Signature of the Speaker

RMD ENGINEERING COLLEGE, KAVARAPETTAI

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

GUEST LECTURE

FEEDBACK

Name and Designation	Dr. Kottilingam .K Assistant Professor, Computer Technology, MIT Campus, Anna University
Topic :	Database languages
Dated:	
About the Students and Departments	→ Interactive Students and Response Department
Remarks	→ Students have to practice.


Signature of the Speaker

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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

GUEST LECTURE - Feedback Form

Topic : DBMS 2nd Year SEM III (AIML)		
Delivered by : Dr. Kottilingam		Dated: 09/08/2025
Please rate the following on the scale of 1-5, with 5 being the highest & 1 being the lowest		
S.No		1 to 5
1	Topic of the Speaker was relevant to my area of interest/job	4
2	Speaker was able to explain the topic clearly & used relevant examples	5
3	Speaker was able to make the lecture interactive & made me feel engaged.	4
4	Speaker was able to positively influence my views towards (mention topic over here)	3
	In near future, I would like to attend more lectures from the same Speaker	Yes/No
S.No	Mention key learning from the lecture	
1	SQL Queries	
2	practical examples of how DBMS works	
3	About oracle SQL	
S.No	Kindly put forward suggestions/comments(if any)	
1	explain more detailed in english because telugu students can't understand easily	
2		
3		

SK. Hafyuddin
Name of the Student


Student Signature

RMD ENGINEERING COLLEGE, KAVARAPETTAI

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

GUEST LECTURE - Feedback Form

Topic : <i>Natural Language Processing</i>		
Delivered by : <i>Dr. S.K. Lavanya</i>		Dated: <i>13.9.25</i>
Please rate the following on the scale of 1-5, with 5 being the highest & 1 being the lowest		
S.No		1 to 5
1	Topic of the Speaker was relevant to my area of interest/job	<i>5</i>
2	Speaker was able to explain the topic clearly & used relevant examples	<i>5</i>
3	Speaker was able to make the lecture interactive & made me feel engaged.	<i>5</i>
4	Speaker was able to positively influence my views towards (mention topic over here)	<i>5</i>
	In near future, I would like to attend more lectures from the same Speaker	Yes/ No
S.No	Mention key learning from the lecture	
1	<i>First we learnt the history of NLP</i>	
2	<i>Then very minute nuances on NLP was taught</i>	
3	<i>Keywords and terminologies in LLMs were made thorough</i>	
S.No	Kindly put forward suggestions/comments(if any)	
1	<i>Can conduct more sessions like this</i>	
2		
3		

Abishek N
Name of the Student

Abhishek
Student Signature

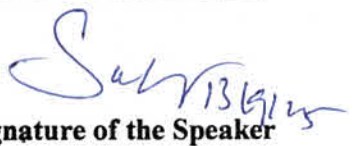
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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

GUEST LECTURE

FEEDBACK

Name and Designation S. K. Lavanya Assistant Professor
Topic : Deep Learning in MLP
Dated:
About the Students and Departments They had knowledge on ML, Deep learning and MLP to some extent. Listened and asked questions. Faculties reacted and organised the well
Remarks Overall good


Signature of the Speaker



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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

EVEN SEMESTER 2025-2026

DETAILS OF INDUSTRIAL VISIT

DATE:06-03-2026

S.No.	Name of the Company	Date of Visit	Branch/Year/Sem	No. Of Students
1	Computational Intelligence Research Foundation	04-03-2026	AIML/III/VI	60
2	Computational Intelligence Research Foundation	04-03-2026	AIML/II/IV	66
3	Regional Meteorological Centre	27-02-2026	AIML/III/VI	60
4	Regional Meteorological Centre	26-02-2026	AIML/II/IV	66

E. N. A.
06/03/26
IV CO-ORDINATOR

C. S. J.
6/3/26
HoD



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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

EVEN SEMESTER 2025-2026

III YEAR AIML STUDENTS (BATCH 2023-2027)

**INDUSTRIAL VISIT TO COMPUTATIONAL INTELLIGENCE RESEARCH FOUNDATION
ON 04-03-2026**



E. N. [Signature]
4/3/26
IV CO-ORDINATOR

[Signature]
HoD
6/3/26



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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

EVEN SEMESTER 2025-2026

II YEAR AIML STUDENTS (BATCH 2024-2028)

**INDUSTRIAL VISIT TO COMPUTATIONAL INTELLIGENCE RESEARCH FOUNDATION
ON 04-03-2026**



E. N. [Signature]
IV CO-ORDINATOR

C. [Signature]
HoD 6/3/26



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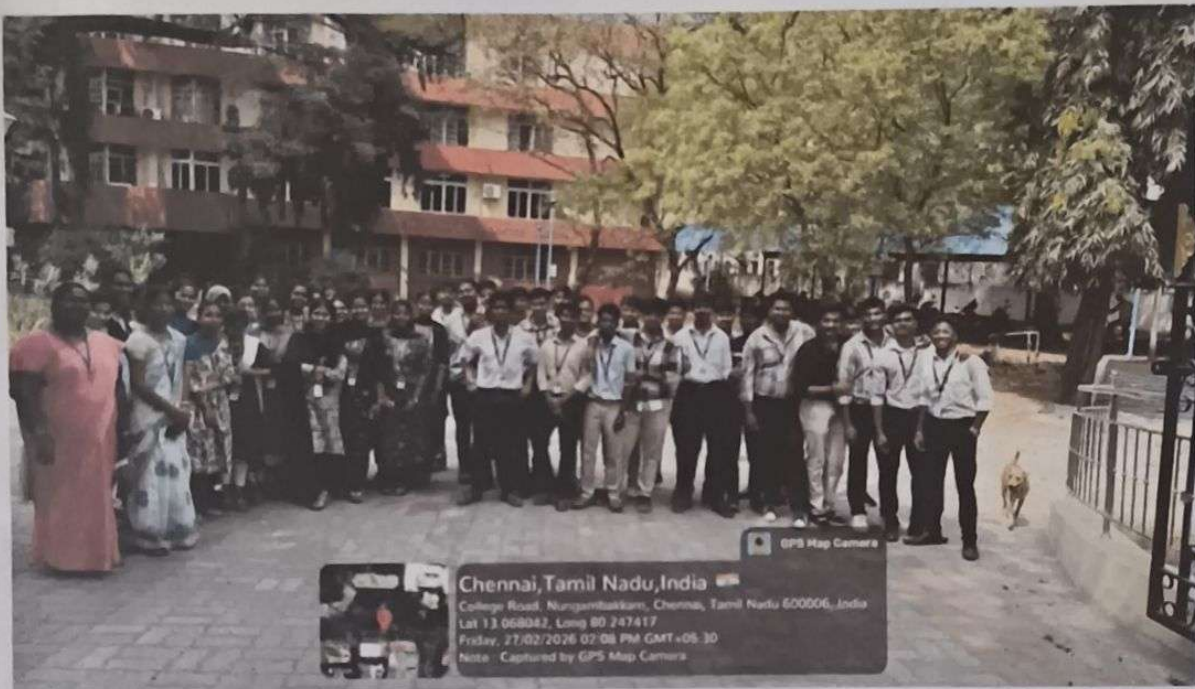
DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

EVEN SEMESTER 2025-2026

III YEAR AIML STUDENTS (BATCH 2023-2027)

INDUSTRIAL VISIT TO REGIONAL METEOROLOGICAL CENTRE

ON 27-02-2026



E. N. [Signature]
27/2/25
IV CO-ORDINATOR

[Signature]
HoD
6/3/26



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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

EVEN SEMESTER 2025-2026

II YEAR AIML STUDENTS (BATCH 2024-2028)

INDUSTRIAL VISIT TO REGIONAL METEOROLOGICAL CENTRE

ON 26-02-2026



GPS Map Camera



Google

Chennai, Tamil Nadu, India

Ag, First Floor, Bbcl Magnum, No 24, College Rd, Beside
Prince Towers, Subba Road Avenue, Nungambakkam,
Chennai, Tamil Nadu 600006, India
Lat 13.068133° Long 80.247416°
Thursday, 26/02/2026 12:58 PM GMT +05:30

E. N. [Signature]
26/2/26
IV CO-ORDINATOR

C. [Signature]
HoD 6/3/26