2.2.1 The institution assesses the learning levels of the students and organizes special Programmes for advanced learners and slow learners

| S.No	Name of the Programme	Page Number
1	Guest Lecture, Seminar, Workshop	1
2	Industrial Visit	53
3	Special activities for Slow learner	64
4	Special activities for Advanced learner	68

PRINCIPAL
Mohamed Sathak A.J. College of Engineering
No. 34, Rajiv Gandhi Salai (OMR)
Sipcot - IT Highway Egattur,
Chenai - 603103.

MOHAMED SATHAK
A.J. COLLEGE OF ENGINEERING
34, Rajiv Gandhi Salai (OMR), Siruseri IT Park, Chennai - 603 103.
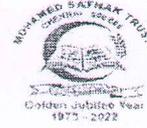
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

To

The Principal
MSAJCE
Chennai

Permitted as per norms
07/08/23

Respected Sir,

Sub: Event Artificial intelligence and Machine Learning- Reg

With reference to the above subject, we are interested to conduct the Guest lecture on "Artificial intelligence and Machine Learning" for ECE Students on 12/08/2023(FN). This will be useful for the students to develop their Knowledge. I kindly request you to give permission to conduct the event.

Thanking You

Yours Sincerely

(Dr.I.MANJU)
HoD/ECE

Place: MSAJCE
Date: 07/08/2023

PRINCIPAL
Mohamed Sathak A.J. College of Engineering
No.34, Rajiv Gandhi Salai (OMR)
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CIRCULAR   Date: 09.05.2023

It is hereby informed that the following faculty members are allotted to conduct the Seminar "Artificial intelligence and Machine Learning" on 12/08/2023(FN) . All are requested to present at room no 402 for the smooth conduction of program.

Committee List:

S.No	Name of the faculty	Name of the committee
1.	Dr.I.Manju	Program Organizing Committee
2.	Mrs.B.Murugeshwari	
3.	Mrs.J.Ajeetha Thasneem	
4.	Mr.M.Ashok Kumar	Coordinator & Discipline Committee
5.	Mr.K.Ramesh	
6.	Mr.Rajkamal	
7.	Dr.G.Sivaranjani	Hospitality Committee
8.	Mrs.S.Piriyadharshini	
9.	Mrs.Abida Begum	Reception Committee
10.	Mrs.S.Anusuya	

Copy to

- ECE Department
- IQAC
- Training and Placement
- Notice Board

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Chenai - 603103.

HOD ECE

MOHAMED SATHAK
A.J. COLLEGE OF ENGINEERING
34, Rajiv Gandhi Salai (OMR), Siruseri IT Park, Chennai - 603 103.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

<div align="center">CIRCULAR</div>

<div align="right">Date: 09.08.2023</div>

This is to inform all students that participate in the Seminar of "Artificial intelligence and Machine Learning" will be held on 12/08/2023(FN) at Room no:402. In this regard, students of ECE Department are kindly instructed to attend this event and get benefited.

Copy to

- ECE Department
- IQAC
- Training & Placement
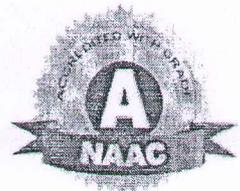- Notice Board

HOD-ECE

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Chenai - 603103.

MOHAMED SATHAK
A.J. COLLEGE OF ENGINEERING
SIRUSERI IT PARK, OMR, CHENNAI - 603103.

A
NAAC

Department of Electronics and
Communication Engineering
Organize

Seminar on

Artificial intelligence and Machine Learning
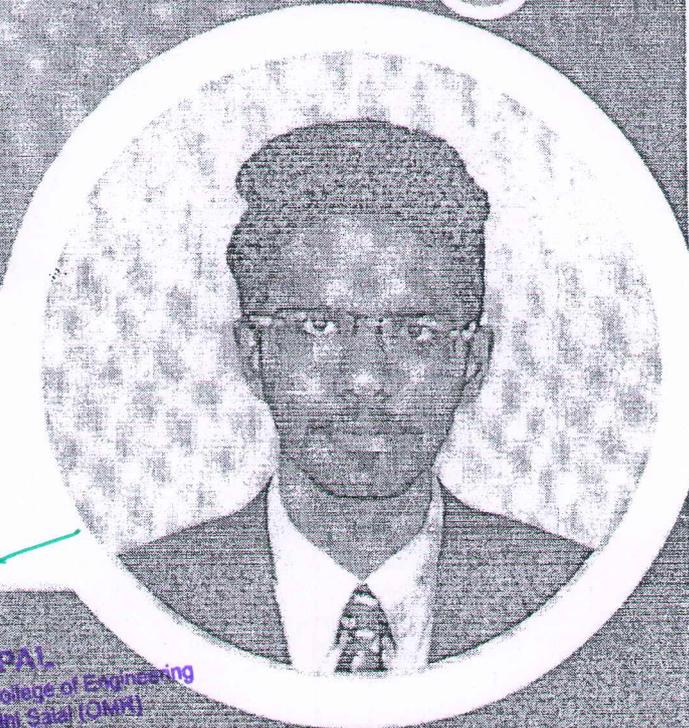
Date : 12.08.2023
Time : 11 am to 12.30 pm
Venue : Room No. 402

Guest:

Surenthar M
Data Scientist,
Happiest Minds Technology Private limited,
Bangalore .

PRINCIPAL,
Mohamed Sathak A.J. College of Engineering
No.34, Rajiv Gandhi Salai (OMR)
Sipcot IT Highway Egattur,
Chennai - 603103.

Convenor
Dr.I.Manju
Head IQAC & ECE

Co-ordinator
Mrs. Ajeetha Thasneem J
AP/ECE
Mr. Ashokkumar M
AP/ECE

MOHAMED SATHAK A.J. COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

Report on Seminar on Artificial intelligence and Machine Learning

Department:	ECE – MSAJCE Chennai
Type of Event:	Seminar
Event Title:	Artificial intelligence and Machine Learning
Date & Time:	12.08.2023 & 11AM
Venue / Mode(Platform):	MSAJCE- Room no:402/ Offline
Organizer:	Dr.I.Manju, HoD/ECE
Coordinator(s):	Mrs J.Ajeetha Thasneem, AP/ECE
	Mr.M.Ashokkumar, AP/ECE
Details of Participants:	Internal participants (ECE Students).

Profile of the Chief Guest(s)	Name of the Guest Speaker 1	Mr.M.Surenthar
	Organization	Happiest Minds Technology Private Limited,Bangalore.
	Designation	Data Scientist

Write-up on Event	While machine learning is based on the idea that machines should be able to learn and adapt through experience, AI refers to a broader idea where machines can execute tasks "smartly." Artificial Intelligence applies machine learning, deep learning and other techniques to solve actual problems. I is everywhere, from gaming stations to maintaining complex information at work. Computer Engineers and Scientists are working hard to impart intelligent behavior in the machines making them think and respond to real-time situations. AI is transiting from just a research topic to the early stages of enterprise adoption. Tech giants like Google and Facebook have placed huge bets on Artificial Intelligence and Machine Learning and are already using it in their products. But this is just the beginning, over the next few years, we may see AI steadily glide into one product after another.

Photographs	
Students Feedback	**S. Amudeshwaran:** Interactive, Knowledgable, and interesting **D.Kishore:** He tells about AI in depth, it is Very useful and interesting **Shahrukh Fakrudeen:** Interactive Session, learn the applications of AI and Machine learning

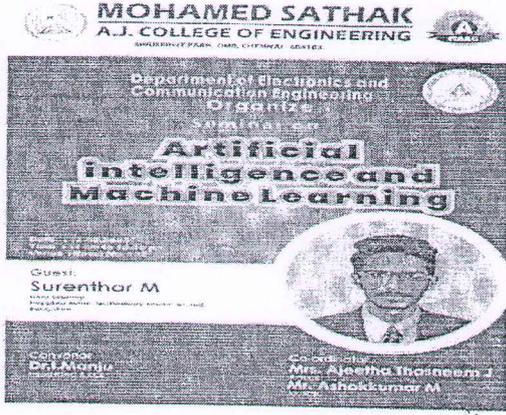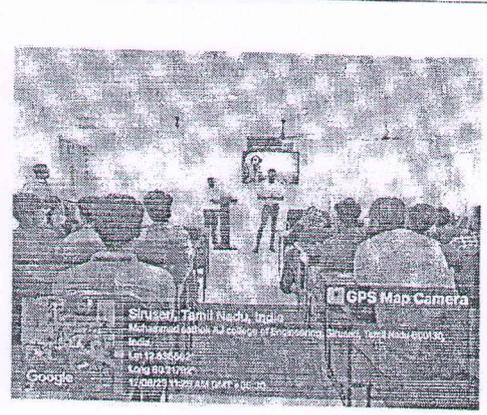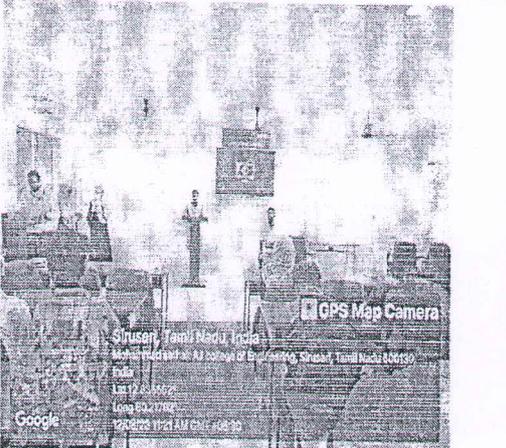| Prepared By	Approved by
Signature: J. Autui 14/8/2023	S. Manju 14/8/73
Name& Designation: Mr.J.AjeethaThasneem AP/ECE	Dr.I.Manju Head/ECE
Date: 14.08.2023	

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Chenai - 603103.

MOHAMED SATHAK A J COLLEGE OF ENGINEERING , Chennai-603 103
VISITOR FEEDBACK

Department: ECE   Academic Year: 2023 - 24

Name of the Guest	Surenthar. M
Organization Details	Data Scientist, Happint Minds Technology private Technology, Bangalor.
Mail id & Contact no.	Surentharmani20@gmail.com / 9489321807
Purpose of Visit	GL / Seminar / Workshop / Conference / R&D / FDP / External Examiner / AUR / Management / Culturals / others
Beneficiary- Department / Year - if applicable	IInd, IIIrd year (ECE)
Date of Visit	12-08-2023
How would you rate the student Interaction	Excellent / Good / Average
How would you rate the faculty Interaction(if any)	Excellent / Good / Average
Comments on facilities of the college	Well behaved
General Remarks	Good
Scope for Collaborative work with your organisation	Yes
Area in which collaborative work can be done	AI on IOT

J. Anutuj
12/08 2023
Name & Signature of
Coordinator

Format No : FB 07

Signature of Guest

Rev. No :1.0   Rev Date : 04.01.21

MOHAMED SATHAK A J COLLEGE OF ENGINEERING, Chennai - 603103

STUDENT FEEDBACK ON GL / SEMINAR / WORKSHOP

Department: ECE

Academic Year: 2023-24

Name of the Student	K.SHAHRUKH FAKRUDEEN
Year/Sem	IV / 7th sem
Name of the Guest	M. Surendoor
Name of the Institution/ University/ Industry/R&D Organization.	MSAJCE
Event	GL/Seminar/Workshop/Conference/Others
Date of Event	12/08/2023
Was the session Useful?	Yes, It was very useful.
Expert Interaction	Excellent / Good / Average
Whether the lecture was related to Subject ? If yes mention the subject	Yes. It was relative to what we learn in our lab.
Brief Summary/Report of the topic	We got a indepth knowledge in how AI work hand-to-hand with Machine Learning. The session was very interactive, and we got to learn a lot about how it is used in application of real world.
General Remarks	Interactive, Fun, Knowledgeable

Signature of Student

Format No: FB 01

Rev. No : 1.0

Rev. Date : 04.01.21

Department: ECE   Academic Year: 2021-25

Name of the Student	Kg° KISHORE·D
Year/Sem	3rd / V
Name of the Guest	SURENTHAR·M
Name of the Institution/ University/ Industry/R&D Organization.	MSAJCE
Event	GL/Seminar/Workshop/Conference/Others
Date of Event	12·08·2023
Was the session Useful?	YES
Expert Interaction	Excellent / Good / Average
Whether the lecture was related to Subject ? If yes mention the subject	NO
Brief Summary/Report of the topic	He explians what is artificall intellengena and how it works. then how the machine dearning works. It is cintensting to disten.
General Remarks	Good.

Signature of Student

MOHAMED SATHAK A J COLLEGE OF ENGINEERING, Chennai - 603103

STUDENT FEEDBACK ON GL / SEMINAR / WORKSHOP

Department: ECE

Academic Year: 2023-2024

Name of the Student	S.Amudeshwaran
Year/Sem	IV / 7th sem
Name of the Guest	M.Sabendar
Name of the Institution/ University/ Industry/R&D Organization.	Mohamed sathak AJ collage of engineering
Event	GL/Seminar/Workshop/Conference/Others
Date of Event	12/03/2023
Was the session Useful?	Yes, It was very useful
Expert Interaction	Excellent / Good / Average
Whether the lecture was related to Subject ? If yes mention the subject	Yes, It was related to our subject what we learn
Brief Summary/Report of the topic	we got knowledge of what and how AI works and hand to hand with Machine learning. we learn how to apply in Real time
General Remarks	Interactive, Knowledable, Interesting

Signature of Student

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Chenai - 603103.

MOHAMED SATHAK A.J. COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

Department of Electronics and Communication Engineering

Seminar on
Artificial Intelligence and Machine Learning
Attendance Sheet

Date: 12.08.2023
Time: 11.00 AM to 12.30 PM

S.No	Register Number	Student Name	Year / Dept	Signature
1.	311820106001	K. Abinaya	IV /ECE	K. Ab
2.	311820106002	Abitha. B	IV /ECE	Abitha
3.	311820106009	M.E. Janani	IV /ECE	Sia
4.	311820106302	S.P. Fouzia JABEEN	IV /ECE	Fp.fm
5.	311820106305	D. Kamali	IV /ECE	Kamali
6.	311820106018	S. Safrin	IV /ECE	S. Safr
7.	311820106007	Carol Persy. N.	IV /ECE	Carol
8.	311820106010	P. Jaseem Mohamed.	IV /ECE	P. Jas
9.	311820106016	NIRMAL. K	IV /ECE	Ramath
10.	311820106022	Shaik Abdulla	IV /ECE	Shaik
11.	311820106014	N. Mohamed Mukshith	IV /ECE	N. Mo
12.	311820106035	A. THANVEER SHERIFF	IV /ECE	
13.	311820106306	B. Mohamed Nayeem	IV /ECE	B. Nj.
14.	311820106020	V. Sathesh Kumar	IV /ECE	V. Sathesh
15.	311820106303	R. Nihil	IV /ECE	R. Nihil
16.	311821106024	K. Nandhini	III /ECE	K. Nandhi
17.	311821106013	Humaisa Nusrath	III /ECE	Humai
18.	311821106007	S. Chithra	III /ECE	Chithra. S
19.	311821106006	H. Bhavani	III /ECE	Bhavani H
20.	311821106002	V. Abinayaa	III /ECE	Abinaa V
21.	311821106036	S. VENKATESH	III /ECE	s.venkatesh
22.	311821106020	M. Mohammed Aathif	III /ECE	Aj
23.	311821106032	K. Suhail	III /ECE	K. RLt
24.	311821106016	R. Maheswaran	III /ECE	R. Maheswaran
25.	311821106010	k. Gopi	III /ECE	k. Gi
26.	311821106033	T. SURYA	III /ECE	T. Surya.

M Gmail

AJEETHA THASNEEM J <ajeethathasneemj@gmail.com>

Regrads requesting for a seminar

2 messages

AJEETHA THASNEEM J <ajeethathasneemj@gmail.com>
To: Surenthar <surentharmani20@gmail.com>

Fri, Aug 11, 2023 at 6:29 PM

Good evening sir,

Iam Ms J. Ajeetha AP/ECE department mohammad sathak AJ college of engineering.We have planned a seminar and guest lecture for our students in ARTIFICIAL INTELLIGENCE on 12/08/2023,We know that you are a terrific speaker and our Students will gain much from your seminar and lecture on "ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING"and" ARTIFICIAL INTELLIGENCE ON IOT", kindly confirm your presence sir

Thanking you

J. Ajeetha Thasneem
Assistant professor
Department of ECE
MSAJCE.

Surenthar <surentharmani20@gmail.com>
To: AJEETHA THASNEEM J <ajeethathasneemj@gmail.com>

Sat, Aug 12, 2023 at 1:24 PM

Dear Ms. J. Ajeetha Thasneem,

Good evening. I hope this message finds you well. Thank you for your kind invitation to the seminar and guest lecture on Artificial Intelligence scheduled for 12th August 2023 at Mohammad Sathak AJ College of Engineering.

I am truly honored to have been considered as a speaker for this event. The topics "Artificial Intelligence and Machine Learning" and "Artificial Intelligence on IoT" are indeed exciting and relevant in today's technological landscape.

At this time, I would like to confirm my availability for the seminar and guest lecture. I am enthusiastic about sharing insights and knowledge with the students at your esteemed institution. Please feel free to provide me with any additional details or requirements for the event.

Once again, I appreciate the opportunity to contribute to your seminar and look forward to being a part of this enriching experience.

Thank you and best regards,

Surenthar M,
Data Scientist,
Happiest Minds Technology Private Limited, Bangalore.
[Quoted text hidden]

PRINCIPAL
Mohamed Sathak A.J. College of Engineering
No.34, Rajiv Gandhi Salai (OMR)
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Chenai - 603103.

MOHAMED SATHAK A J COLLEGE OF ENGINEERING, Chennai - 603103

STUDENT FEEDBACK ON GL / SEMINAR / WORKSHOP

Department: ECE

Academic Year: 2021-25

Name of the Student	KISHORE·D
Year/Sem	3rd / V
Name of the Guest	SURENTHAR·M
Name of the Institution/ University/ Industry/R&D Organization.	MSAJCE
Event	GL/Seminar/Workshop/Conference/Others
Date of Event	12·08·2023
Was the session Useful?	YES
Expert Interaction	Excellent / Good / Average
Whether the lecture was related to Subject ? If yes mention the subject	NO
Brief Summary/Report of the topic	He tells about which is Artifical intellegence and Machine cleaning. it is very useful and interesing to listen.
General Remarks	Good.

PRINCIPAL
Mohamed Sathak A.J. College of Engineering
No.34, Rajiv Gandhi Salai (OMR)
Sipcot - IT Highway Egattur,
Chenai - 603103.

Signature of Student

From

J. Ajeetha Thasneem
AP/ECE,
MSAJCE, Chennai

To
The Principal,
MSAJCE,
Chennai.

Through: HOD-ECE

Respected sir,

Sub: Requisition for seminar budget amount reg

In our department, we are going to conduct Seminar on "Artificial Intelligence and Machine learning" on 12-08-2023 (Saturday) for III, III year students. Mr. Surenthar.M, (Data Scientists) Happiest minds technology Private limited, Bangalore. is a resource Person of this event. Kindly I request you to sanction the amount Rs 5000/ for the above event.

Permitted

Pm
05.08.23

Thanking you

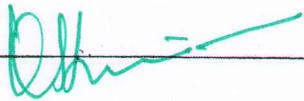PRINCIPAL
Mohamed Sathak A.J. College of Engineering
No.34, Rajiv Gandhi Salai (OMR)
Sipcot - IT Highway Egattur,
Chennai - 603103.

Yours Sincerely

J. Ajeetha

Submitted to
principal for
Approval
9/8/23

MOHAMED SATHAK
A.J. COLLEGE OF ENGINEERING
34, Rajiv Gandhi Salai (OMR), Siruseri IT Park, Chennai - 603 103.
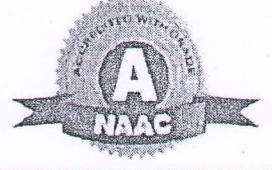
Department of Mechanical Engineering,
Civil Engineering, Electrical & Electronics Engineering and Alumni Association
Jointly Organize

Seminar
on
Overview of Supply Chain Management and Procurement

Date: 02/09/2023 Time: 01:40 am to 03:20 pm
Venue: Lilly Hall, MSAJCE

Resource Person:
Mr.Mohammed Umar Farook B,
(Alumni MSAJCE - 2014-2018)
KK Wind Solutions India Private Limited
Chennai.

Convenor
Dr. M Shunmugasundaram,
Head- Academics & Mech
Dr. J. Jeha, Head - EEE
Dr.R Someshwaran, Head - Civil

Co-ordinator
Mr.D Sakthivel, AP/Mech
Mr.Chinatala Venkatesh, AP/EEE
Mrs. P. Kavithra, AP/Civil

91-994000 4500 / 044-27470024   msajce.office@gmail.com   www.msajce-edu.in

From

    Mr.D.Sakthivel

    Assistant Professor

    Department of Mechanical Engineering

    MSAJCE

To

    The Principal

    MSAJCE

Respected Sir,

Sub: Permission to conduct the seminar on 02.09.23 – Reg.

    We are planning to conduct a seminar on "Overview of Supply Chain Management and Procurement" on 02.09.23 (Saturday) from 01.40-03.20 PM by Mr. Mohamed Umar Farook B. senior Engineer at K K Wind Solution India Private Limited Chennai. So I kindly request you to give the permission to conduct the event and sanction the honorarium amount of Rs.2000 for the guest. Kindly do the needful

             Thanking you

Yours sincerely

PRINCIPAL
Mohamed Sathak A.J. College of Engineering
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Chenai - 603103.

MOHAMED SATHAK A.J. COLLEGE OF ENGINEERING

Sponsored by : Mohamed Sathak Trust,
34, Rajiv Gandhi Road, (OMR), IT Highway Siruseri, Egattur, Chennai - 603 103.

CASH VOUCHER

Date : 02. 09. 2023

Debit *Mr. Sakthivel, Dept of mech - Supense A/c* A/

the sum of Rupees *Two Thousand only*

being *Cash paid to Mr. Myd umar Farook.B - Chief Guest towards honorarian for seminar - overview of Supply chain mgt & procureme Dept of civil, mech & EEE on 02.09.2*

Rs. *2000/=*

Passed for Payment

Prepared by   Principal   Administrative Officer   Receiver's Signature

REPORT ON EVENT

Department	Civil Engineering, Mechanical Engineering & Electrical and Electronics Engineering
Type of Event	Seminar
Event Title	Overview of Supply Chain Management and Procurement
Date &Time	02-09-2023 & 01.40 pm to 03.20 pm
Venue/Mode	Lilly Hall
Organizer	MSAJCE-Civil
Coordinator (s)	Mr. D. Sakthivel, AP/Mech Mr. Chinatala Venkatesh, AP/EEE Mrs. P. Kavithra, AP/Civil

Profile of the Chief Guest	Name of the Guest Speaker	Mr. Mohammed Umar Farook B
	Organization	KK Wind Solutions India Private Limited, Chennai
	Designation	Alumni MSAJCE 2014-18

Write-up on Event	Students from Civil, Mechanical and EEE department were participated in this seminar. At first, Chief guest Mr. Mohammed Umar Farook B, KK Wind Solutions India Private Limited, Chennai was addressed and welcomed for the event. Then Chief guest given a presentation and an overview on supply chain management. He added valued points on importance of effective procurement on exchanging products and shared few points about logistics along with procurement process. He also added the challenges faced in the management of Supply Chain processes. He gave in depth explanation about procurement and interacted with students about employment opportunities in various fields of engineering and delivered an idea to get in for future jobs related to various departments.
Photographs	

<table>
<tr><td>Guest was welcomed</td><td>Presentation by guest speaker Mr. Mohammed Umar Farook B</td></tr>
</table>

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No.34, Rajiv Gandhi Salai (OMR)
Sipcot - IT Highway Egattur,
Chennai - 603103.

Mohamed Sathak A.J College of Engineering

Participant Attendance

Topic: Overview on Supply chain Management   **Date:** 2/9/23

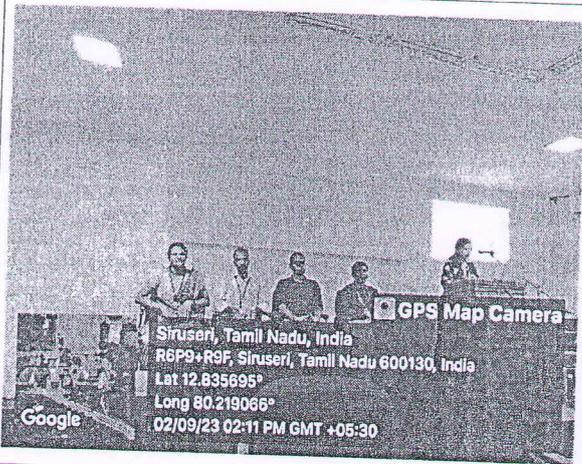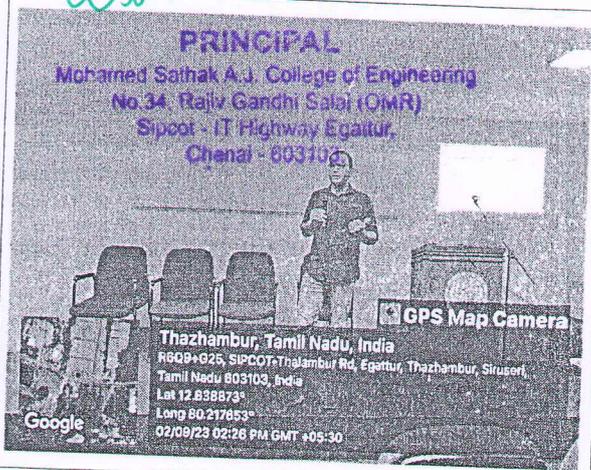| S.No	Name	Year	Department	Sign
1	S. Mohamed Fahim	IV	Civil	
2	Afsar hameed	IV	civil	
3	Priya Dharshini Thaisha	IV	Civil	
4	Mohamed Jassim	IV	civil	
5	Ahmed Rizuan	IV	Civil	
6	Rasheed Ahmed	IV	Civil	
7	Rajesh	IV	Civil	RAJESH
8	Yusuf Ataxain	IV	Civil	
9	Ishaq Ahmed	IV	civil	
10	Habeeb Mujithu	IV	Civil	
11	H. Mohamed Mujeed	IV	Mech	
12	V.N. YUVAN SAI	IV	Mech	
13	N. SRI RAM	IV	Mech	
14	M. MOHAMED IJAZ	IV	Mech	
15	VASATHAKUMAR	IV	Mech	
16	Yusuf	IV	Mech	
17	Ayil	IV	Mech	
18	S. Shanmugam	III	Civil	
19	mohamed Kaif. M	III	Civil	
20	Mohamed Jinso	IV	civil	
21	Syed Mohammed	III	Mech	Syed
22	N Mohamed ausuyaf	IV	Mech	
23	K Hasan Haffil	IV	mech	
24	M Fatheen Ahmed	IV	Mech	M Fathy
25	Salman S	IV		
26	Mohamed Anas			
27	mohamed Azmal			
28	H. Mohamed Asif	IV		
29	R. MOHANRAJ	IV		R.Mohanraj
30	P. Kishore	IV	MECH	

PRINCIPAL
Mohamed Sathak A.J. College of Engineering
No.34, Rajiv Gandhi Salai (OMR),
Sipcot - IT Highway Egattur,
Chennai - 603103.

No.	Name	Year	Dept	Signature
31,	Mohamed Ismail	IV	mech	Ismail
32	A. Imthiyas	IV	Mech	A. Patti
33	M. Ghouse	IV	mech	M. Ghouse
34	M. iliyas	IV	mech	Ilm
35	Arun	IV	mech	Arun
36)	Abu thahir	IV	mech	Aruf
37)	I. Rasol Mohamed	III	Mech	I. Rasool
38)	Mohamed Ansari. N	III	Mech	M. Xuff.
39)	Aadil. T	III	Mech	Auf
40)	S. Abdul kaffar	III	melh	A.Rell
41	Jaswin Kumar	III	mech	Jasu..
42	Sandeep	III	meh	Sandeep
43	CHANDRU	III	mech	chandru
44)	T. A. Mohamed Anwar	III	mech	Anwar.
45)	A. Shameey Ahmed	III	Mech	A Shd 2
46)	D. Gokul nath	III	mech	ashul nath
47)	N. Safrees	III	Mech	N. Sa
48)	B. Shaik yahope	IV	MECH	B. Yah
49)	MOHAMED YASIR S.A	IV / VII	MECH	S. Yas
50)	J. SADHAM HUSSAIN	IV	MECH	Sadh
51)	Hari haran. J	IV	Mech	Hari
52)	N. Dinesh	IV	Mech	Din
53)	S. Vijay	IV	MECH	Vijay. S
54)				
55)				
56)				
57)				
58)				
59)				
60)				
61)				
62)				
63)				

MOHAMED SATHAK A J COLLEGE OF ENGINEERING , Chennai-603 103
VISITOR FEEDBACK

epartment: **Academic Year:** 2023-24

ame of the Guest	Mohammed UMAR FAROOK·B
rganization Details	K·K Wind Solutions, Chennai
fail id & Contact no.	muhammed071296@gmail.com / 7708163379.
urpose of Visit	GL / Seminar / Workshop / Conference / R&D / FDP / External Examiner / AUR / Management / Culturals / others
eneficiary- Department / ear - if applicable	
ate of Visit	02.09.23
ow would you rate the udent Interaction	Excellent / Good / Average
ow would you rate the iculty Interaction(if any)	Excellent / Good / Average
omments on facilities of the lliege	
eneral Remarks	
cope for Collaborative work ith your organisation	Willing to Sharing more knowledge to Junior & assist them in Cwvalla growth
rea in which collaborative ork can be done	

ame & Signature of oordinator E.D.SANTHIVEL)

PRINCIPAL
Mohamed Sathak A.J. College of Engineering
No.34, Rajiv Gandhi Salai (OMR)
Sipcot - IT Highway Egattur,
Chenai - 603103.

Signature of Guest

ormat No : FB 07   Rev. No :1.0   Rev. Date : 04.01.21

MOHAMED SATHAK A J COLLEGE OF ENGINEERING, Chennai - 603103

STUDENT FEEDBACK ON GL / SEMINAR / WORKSHOP

Department: Civil

Academic Year: 2023-24

Name of the Student	K Priyatharsan
Year/Sem	IV / 7th Sem
Name of the Guest	Uman Farukh
Name of the Institution/ University/ Industry/R&D Organization.	Mohammad Sathak aj college of Engineering
Event	GL/Seminar/Workshop/Conference/Others
Date of Event	02 / 09 / 2023
Was the session Useful?	Yeah it was very usefull
Expert Interaction	Excellent / Good / Average
Whether the lecture was related to Subject ? If yes mention the subject	yes
Brief Summary/Report of the topic	It's very interesting and I really like the seminar.
General Remarks	Nothing

PRINCIPAL
Mohamed Sathak A.J. College of Engineering
No.34, Rajiv Gandhi Salai (OMR)
Sipcot - IT Highway Egattur,
Chennai - 603103.

Format No: FB 01

Rev. No : 1.0

Signature of Student

Rev. Date : 04.01.21

MOHAMED SATHAK A J COLLEGE OF ENGINEERING, Chennai - 603103

STUDENT FEEDBACK ON GL / SEMINAR / WORKSHOP

Department: _EEE_	Academic Year: _2023-24_
Name of the Student	_Divyasri.S_
Year/Sem	_IV / VII_
Name of the Guest	_Mohammed umar Farook_
Name of the Institution/ University/ Industry/R&D Organization.	_KK wind India Pvt. lmt - chennai_
Event	GL/Seminar/Workshop/Conference/Others
Date of Event	_02/09/2023_
Was the session Useful?	_Yes_
Expert Interaction	~~Excellent~~ / Good / Average
Whether the lecture was related to Subject ? If yes mention the subject	_management_
Brief Summary/Report of the topic	_Total Quality management Procurement and Quality supply chain management_
General Remarks	_Please do conduct such useful seminars and webinars in future days also._

Signature of Student

MOHAMED SATHAK A J COLLEGE OF ENGINEERING, Chennai - 603103

STUDENT FEEDBACK ON GL / SEMINAR / WORKSHOP

Department: EEE

Academic Year: 2023

Name of the Student	K. Arshad
Year/Sem	IV / VII th
Name of the Guest	Mohamed UMAR
Name of the Institution/ University/ Industry/R&D Organization.	MSAJCE
Event	GL/Seminar/Workshop/Conference/Others
Date of Event	02.09.23
Was the session Useful?	Very useful
Expert Interaction	Excellent / Good / Average
Whether the lecture was related to Subject ? If yes mention the subject	Yes. Manfus Manufacture, Quality
Brief Summary/Report of the topic	It is Very useful. Manufacture and Quality in the domain are classification of domain.
General Remarks	Nothing

PRINCIPAL
Mohamed Sathak A.J. College of Engineering
No.34, Rajiv Gandhi Salai (OMR)
Sipcot - IT Highway Egattur,
Chennai - 603103.

Signature of Student

MOHAMED SATHAK A J COLLEGE OF ENGINEERING, Chennai - 603103

STUDENT FEEDBACK ON GL / SEMINAR / WORKSHOP

Department: MECHANICAL

Academic Year: 2023-24

Name of the Student	SALMAN. S /FATHESN/ ANAS /HAFFIL
Year/Sem	IV / 7th
Name of the Guest	Umar Farooq.
Name of the Institution/ University/ Industry/R&D Organization.	MSAJCE
Event	GL/Seminar/Workshop/Conference/Others
Date of Event	02/09/23
Was the session Useful?	YES.
Expert Interaction	Excellent / Good / Average
Whether the lecture was related to Subject ? If yes mention the subject	YES and Apart from that, they are sharing more about Jobs and courses
Brief Summary/Report of the topic	Lecture was good and Interesting
General Remarks	—

Signature of Student

MOHAMED SATHAK A J COLLEGE OF ENGINEERING, Chennai - 603103

STUDENT FEEDBACK ON GL / SEMINAR / WORKSHOP

Department: Mechanical   Academic Year: 2020 - 24

Name of the Student	T. Arun
Year/Sem	IV / VII
Name of the Guest	Mr. Mohammed Umar Farook.
Name of the Institution/ University/ Industry/R&D Organization.	Kk mind solutions India private Limited
Event	GL/Seminar/Workshop/Conference/Others
Date of Event	02/09/23
Was the session Useful?	yes
Expert Interaction	Excellent / Good / Average
Whether the lecture was related to Subject ? If yes mention the subject	NO
Brief Summary/Report of the topic	This session is very useful to me. Otherwise no remarks of this session.
General Remarks	NO

Signature of Student

4.05.2024

From

The HOD,

Department of Science and Humanities,

MSAJCE

To

The Principal,

MSAJCE,

Chennai

Permitted as per norms

Clair to fur

040524

Respected Sir,

Sub: –Seeking Permission to conduct Workshop on Numerical Methods using SCILAB -Reg.

The Department of Science and Humanities wishes to organize a "Workshop on the topic Numerical Methods using SCILAB" on 07.05.2024. The session will be handled by Dr.M.Suresh, Assistant Professor,Mathematics,SRM Institute of Science and Technology. So I request you to grant permission to organize the program and release the fund.

Thanking You

Yours Sincerely, 4.5.24

Place: MSAJCE

Date: 4.05.2024

Event budget proposal

Event type	Title of the Event	Date	Resource Person	Budget
Workshop	Numerical Methods using SCILAB	07.05.2024	Dr.M.Suresh, Assistant Professor, Mathematics, SRM Institute of Science and Technology	3000/-

Budget details (in Rupees)

Remuneration-Resource Person   : Rs. 3000/-

TOTAL   : Rs. 3000/-

PRINCIPAL
Mohamed Sathak A.J. College of Engineering
No.34, Rajiv Gandhi Salai (OMR)
Sipcot - IT Highway Egattur,
Chenai - 603103.

Ref.No: MSAJCE/S & H/EVEN/2023-2024

DATE: 6-05-2024

CIRCULAR

It is hereby informed that Department of Science and Humanities has planned to organize Workshop on **"Numerical Methods using SCILAB"** on 07.05.2024 at 11.30 am.

Special Guest: Dr. M. Suresh

                      Assistant professor of Mathematics

                      College of Engineering and Technology

                      SRM Institute of Science and Technology

                      Kattankulathur

Venue : Dasthagir Auditorium

Time   : 11.30 AM

HoD 6.5.24

Copy to:

    All HoDs

    IQAC
    To be read in all classrooms

PRINCIPAL
Mohamed Sathak A.J. College of Engineering
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Sipcot - IT Highway Egattur,
Chenai - 603103.
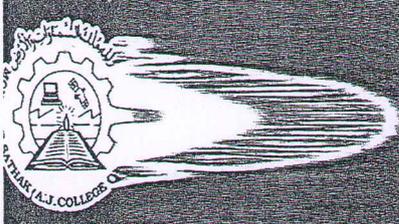
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DEPARTMENT OF SCIENCE & HUM

organizes a

Workshop on

Numerical Methods using SCILA

RESOURCE PERSON:
Dr. M. Suresh
Assistant Professor of Mathematics
SRM Institute of Science and Technology
Kattankulathur.

Time : 11:30am to 1.00pm
Date : 07-05-2024
Venue: Dasthagir Auditorium

CONVENOR

Dr. A. Ammu Qudsiya, HoD/S&H
Dr. A. Balakrishan, Head Administration

COO

Mrs. S. S

PRINCIPAL
Mohamed Sathak A.J. College of Engineering
No.1a, Rajiv Gandhi Salai (OMR)
Sipcot -17 Highway, Egattur,
Chennai - 603103.

📞 9400 04500   🌐 www.msaice-edu.in   📷

◪ Gmail

SH- HOD <shhod@msajce-edu.in>

Invitation to be a resource person for-WORKSHOP ON SCILAB

2 messages

SH- HOD <shhod@msajce-edu.in>
To: suresh marimuthu <suresh.math86@gmail.com>

Mon, May 6, 2024 at 7:56 PM

Dear Professor
I am glad to invite you as a resource person for the workshop titled " Numerical Methods Using Scilab".We will be delighted to have you in the program.Kindly Confirm your convenient date and time.

Thanks and Regards
Dr.A,Ammu Qudsiya
Head & Associate Professor
Department of Mathematics
Mohamed Sathak A.J.College of Engineering

suresh marimuthu <suresh.math86@gmail.com>
To: SH- HOD <shhod@msajce-edu.in>

Mon, May 6, 2024 at 8:01 PM

Dear Professor
I accept the invitation.
[Quoted text hidden]
--
With regards

Dr. M.Suresh
Assistant Professor of Mathematics
Faculty of Engineering and Technology
SRM Institute of Science and Technology
Kattankulathur-603 203
+91 9442288641

PRINCIPAL
Mohamed Sathak A.J. College of Engineering
No.34, Rajiv Gandhi Salai (OMR)
Sipcot - IT Highway Egattur,
Chenai - 603103.

REPORT ON WORKSHOP

Department:	SCIENCE AND HUMANITIES-MATHEMATICS-MSAJCE-MATHEMATICS
Type of Event:	Workshop
Event Title:	Numerical Methods using SCILAB
Date& Time:	07-05-2024 & 11:30 AM to 1:00 PM
Venue/Mode	Alhaj.Dr.S.M.Dasthagir Auditorium/Offline
Organizer:	MSAJCE-MATHEMATICS DEPARTMENT
Convenors:	Dr.A.Ammu Qudsiya, HOD/S&H Dr.A.Balakrishnan, Head Academics
Coordinator(s):	Mrs.S.Sudha,AP/Mathematics Mr.K.Senthilkumar,AP/Mathematics
Details of Participants:	I-Year Students

Profile of the Chief Guest(s)		**Workshop**
	Name of the Guest Speaker	Dr.M.Suresh
	Organization	SRM Institute of Science and Technology,
	Designation	Assistant Professor, Department of Mathematics
	Contact Number	944228641
	E-mail ID	sureshm@srmist.edu.in

Write-up on Event	A workshop on Numerical Methods using SCILAB was organized on 07-05-2024 for first year students . The speaker for the session was Dr.M.Suresh, Assistant Professor of Mathematics, SRM Institute of Science and Technology. The session highlighted the usage of SCILAB for solving Mathematical problems . The speaker focused on solving linear algebraic problems and gave an insights on the matrix calculations which can be

solved using SCILAB.

Program Started with- Qirath & Tamil Thai Vazhthu

Photographs		
	Invitation	Chief Guest Honoring
	Lecture by the speaker	Speaker interaction with I year students
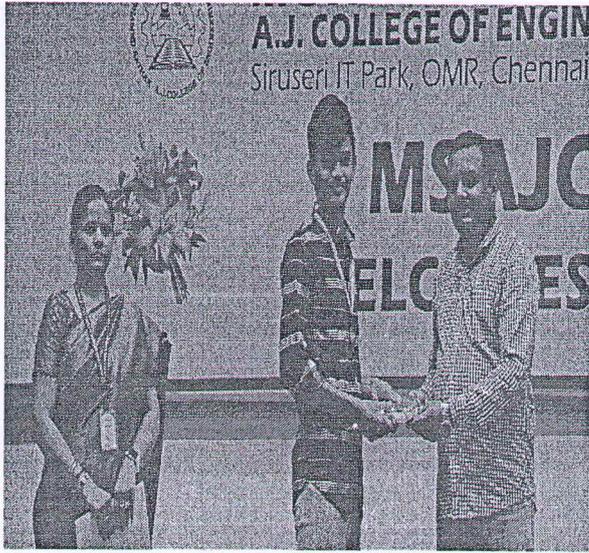
Prize distribution

Prize distribution

Prepared By :		Reviewed / Forwarded by:
Signature:		
Name:	Mrs.S.Sudha	Dr.A. Ammu Qudsiya
Designation:	AP/Mathematics	HOD/S & H
Date:	07.05.2024	07.05.2024
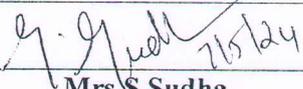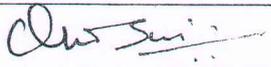
Department of Science and Humanities

EVENT: WROKSHOP ON NUMERICAL METHODS USING SCILAB

YEAR/DEPT: I/CSE   **DATE:07.05.2024**

Sl.No	Register No.,	STUDENT NAME	Signature of the Student
1	311823104001	ABDUL AZEEZ JAILANI	AB
2	311823104002	ABDUR RAHMAN.S	AB
3	311823104003	ABU BAKKER SIDDIQ. A	ABU SIDDIQ
4	311823104004	AHAMED RAIYAN. S	S.Ahamed Ry
5	311823104005	AHMED UVAIZ S.M	Uvaiz.S.M.
6	311823104006	ALLU GANESH	AB
7	311823104007	AMEER SHAHITH	Shahith
8	311823104008	ANANDHAN. V	Anand
9	311823104009	ASIF ALI.S	AB
10	311823104010	AYYAPPAN	AB
11	311823104011	DHISHITHA. R	Bely
12	311823104012	FAISAL YUSUF. M	AB
13	311823104013	HANURAM P.R	AB
14	311823104014	JAFFER SIDDIQUI. N	Jufy
15	311823104015	JYOTSANA PRIYA G.S	AB
16	311823104016	KALAIYARASAN. K	Kalas
17	311823104017	KASHIBA JEHANE. K	KTy
18	311823104018	KISHORE. B	AB
19	311823104019	LAVANYA M.L	MLay
20	311823104020	MADHAN RAJ. K	MadRaj .K
21	311823104021	MOHAMED ANAS	Anas
22	311823104022	M	AB
23	311823104023	MOHAMED MUNTHASIR	Monthasir
24	311823104024	MOHAMED THAKA.M	AB
25	311823104025	MOHAMED UAWAIS. A	A.Muhd Uba
26	311823104026	MOHAMED YASEEN. M	Yaseen
27	311823104027	MOHAMED AAKIL SIHAB	Sin
28	311823104028	MOHAMED NABES. H	AB
29	311823104029	MOHAMMED SHAFIQ YUSUF.S	AB

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30	311823104030	AARIZ	
31	311823104031	HUSSAIN.S	
32	311823104032	MOHAMMED ZAIYAAN.T	AB
33	311823104033	MUKILAN. M	AB
34	311823104035	NAVANEETHAKRISHNAN. A	A. Navaneethakrishnan
35	311823104036	NIVETHA. V	AB
36	311823104037	MOHAMED ANSARI. N	
37	311823104038	PARTHIBAN. A	AB
38	311823104039	PRADEEPAN. F	AB
39	311823104040	PRAGATHA. M	Pragatha.
40	311823104041	RAAFIYA SULTANA. A	AB
41	311823104042	RASMEEN HASANA	
42	311823104043	REYHAN. S	
43	311823104044	SALMAN KHAN. M	AB
44	311823104045	SANTHOSH. G	AB
45	311823104046	SHAHID AHMED.S	
46	311823104047	SHARMINI.S	Sharmini
47	311823104048	SHIVAM VISHWAKARMA	Shivam
48	311823104049	SIKKANDER BASHA AASIF	AB
49	311823104050	SORNAVELAN. B	B. Sornavelan
50	311823104051	THAHA MAHMOODHA. A	A.Thaha Maha
51	311823104052	THIRUNAVUKKARASU.S	D.Thirunavukkarasu.
52	311823104053	VIJAY. V	V.Vijay
53	311823104054	AKARAM ZUBAIR. Y	
54	311823104055	YOGESH. C	C.Yogesh

Signature of the Co-ordinator

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Department of Science and Humanities

EVENT: WROKSHOP ON NUMERICAL METHODS USING SCILAB

YEAR/DEPT: I/IT   **DATE:07.05.2024**

Sl.No	Register No.,	STUDENT NAME	Signature of the Student
1	311823205001	ABDULLAH. N	Abdullah. Q.
2	311823205002	ABUBAKKAR SIDDIQ. A	AB
3	311823205003	AFRIN FATHIMA. B	AB
4	311823205004	AHAMED IRFAN.M	AB
5	311823205005	ANJALIN JABAKUMARI. J	J. Angel.
6	311823205006	ARSHATUNNISHA. M	AB
7	311823205007	SHEIK SAMEER AHAMED. A	Shd Sm
8	311823205008	ASHWIN.G	G. Ahwm
9	311823205009	DILLI RANI.P	AB
10	311823205010	DWARAK. S	
11	311823205011	FATEMA. M	AB
12	311823205012	MOHAMED HAREEZ. F	Hare
13	311823205013	GAYATHRI. S	S.Gayathri
14	311823205014	HAMEED SAHBEEN. MM	
15	311823205015	HARISH. K	
16	311823205016	KAVIARASAN.S	Kavi
17	311823205017	KISHORE KUMAR. A	AB
18	311823205018	MANJUNATHAN. S	S.Manjunathan
19	311823205019	MASIL SANJAI. P	Masil
20	311823205020	MOHAMED RIFAYATHULLAH.	M. Rifay
21	311823205021	MOHAMED ARSATH	K. Day
22	311823205022	MOHAMED FARHAN	Jccl
23	311823205023	MOHAMED HANIF TARIQ. S	AB
24	311823205024	MOHAMED IFRAN. M	AB
25	311823205025	MOHAMED ILYASH P.A	Ilyas
26	311823205026	MOHAMED IMRAN. S	Imran
27	311823205027	MOHAMED IRFAN. A	irfan
28	311823205028	MOHAMED OMAR ZEPHAN.A	AB
29	311823205029	MOHAMED RASIN. M	M. Rasin

30	311823205030	MOHAMED RASITH. M	AB
31	311823205031	MOHAMED RIYAZ. M.I	AB
32	311823205032	MOHAMED RIYAS. N	AB
33	311823205033	MOHAMED SAFFICK.S	AB
34	311823205034	MOHAMED SHAMEER. S	AB
35	311823205035	MOHAMED THAUFICK. M	*(signature)*
36	311823205036	MOHAMED YOUSUF HASAN.	*(signature)*
37	311823205037	MOHAMMED NIJAMUDEEN. J	*(signature)* j
38	311823205038	MOHAMED YASIR. S	*(signature)*
39	311823205039	MOHANA PRIYA. M	AB
40	311823205040	MUHAMMAD BUSHRUL	*(signature)*
41	311823205041	MURUGAN. P	P. *(signature)*
42	311823205042	NIHETHA. M	*(signature)*
43	311823205043	PARVEZ NABI. Z	AB
44	311823205044	SHEIK ALAWDEEN. M	AB
45	311823205045	SRIDHAR. R	*(signature)*
46	311823205046	STEPHEN EVANJALIN	*(signature)*
47	311823205047	SHYAM NICOLOS. M	*(signature)*
48	311823205048	ZEENATH NISHA	AB

Signature of the Co-ordinator

PRINCIPAL

Mohamed Sathak A.J. College of Engineering

No.34, Rajiv Gandhi Salai (OMR)

Sipcot - IT Highway Egattur,

Chenai - 603103.

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Department of Science and Humanities

EVENT: WROKSHOP ON NUMERICAL METHODS USING SCILAB

YEAR/DEPT: I/ECE

DATE:07.05.2024

Sl.No	Register No.,	STUDENT NAME	Signature of the Student
1	311823106001	AAKAASH. B	Aakaash. B
2	311823106002	ABDUL JUMAIL. M	M.Abdul
3	311823106003	ABDULLA.S	AB
4	311823106004	ABISHEK. A	
5	311823106005	AHAMED JABIR. U	Ateer. R
6	311823106006	AJAY.V	Ajiv
7	311823106007	AKASH.K	AB
8	311823106008	ANWAR JAMAL. P	AB
9	311823106009	ARAVINTHAN. S	S. Ant.
10	311823106010	BALANANDHA.A	AB
11	311823106011	BASHEER AHMED. M.Y	Bahier
12	311823106012	BEE BEE JANE. R	AB
13	311823106013	DHANUJA. R	R. Dhanuja
14	311823106014	FAHD AHMED KHAN.K	AB
15	311823106015	GOKULA KANNAN. K	K.
16	311823106016	HARISHKUMAR.S	AB
17	311823106017	HEMALATHA. P	P. Hema
18	311823106018	JAYAKUMAR. V	V. Jayakumar
19	311823106019	JEFFIN SAM RAJ.D	D.
20	311823106020	KAMALNATH. P	Kml
21	311823106021	KAVIRAJAN P.T	P. Kavi Rajan
22	311823106022	KHABIRA. M	M.Khabira
23	311823106023	MADHAN KUMAR.S	Madu
24	311823106024	MAHIRA SULTHANA. R	Rms
25	311823106025	MAMATHA. M	Mammi.M
26	311823106026	MANOTHANGA KARTHICK. M	AB
27	311823106027	MOHAIDEEN MAHDEEF. M	Mohi
28	311823106028	MOHAMED AJMAL. M	M.A

Sl.No	Register No.,	STUDENT NAME	Signature of the Student
29	311823106029	MOHAMMED BASITH	AB
30	311823106030	MOHAMED FAYAS. M	AB
31	311823106031	MOHAMED HATHEM. P	lathu
32	311823106032	MOHAMED JAHIR.H	Jer
33	311823106033	MOHAMED NATHIR.S	AB
34	311823106034	MOHAMED RIHAM M.A	AB
35	311823106035	MOHAMED YASITH M.K	AB
36	311823106036	MOHAMMAD ANSAR.A	AB
37	311823106037	MOHAMMED FAHEEM. H	H. Fa
38	311823106038	MOHAMMED RISWAN. R	Rizwan
39	311823106039	MOHAMMED SALMAN. M	M. Salman
40	311823106040	MOHAMMED WASIFDEEN. H	AB
41	311823106041	MOHAMMED ZAKEER.A	A. Zakeer
42	311823106042	MOHIDEEN ABDULLAH. N	AB
43	311823106043	MUHAYADEEN ABDUL KADHIR S.D	Quli
44	311823106044	NAFEELDEEN. A	AB
45	311823106045	NOWCIN FARKHANA. N	AB
46	311823106046	PRASANNA.D	AB
47	311823106047	RAJADURAI. E	AB
48	311823106048	SAHITHYA. J	J. Sa
49	311823106049	SARANYA.A	A. S
50	311823106050	SHAFIYA THASEEM.A	AB
51	311823106051	SUMAIYA FARHEEN. N	Sumaiya farhu.N
52	311823106052	SYED AFRIDE. H	Afride. H
53	311823106053	VIBINRAJ. S	S. Vibinraj

M. Cutei

Signature of the Co-ordinator

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Department of Science and Humanities

EVENT: WROKSHOP ON NUMERICAL METHODS USING SCILAB

YEAR/DEPT: I / CS&BS / AI&DS

DATE:07.05.2024

Sl.No	Register No.,	STUDENT NAME	Signature of the Student
1	311823244005	ADHEEM RAHMAN.A	
2	311823244001	AAMENA MEHEK. R	
3	311823244002	AASHIF. H	AB
4	311823244003	ABUBAKKAR SITHIK.A	AB
5	311823244004	ABUFAHATH. S	
6	311823244006	ASIF HAMEED. S	F.Abufalt
7	311823244007	DEEPAKKUMAR. R	
8	311823244008	DINESH KUMAR.B	R.Qungt
9	311823244009	HABIB RIHAN. J	AB
10	311823244010	JAHIRA THASNEEM. J	J.Jahira
11	311823244012	MEHEK TABASSUM.A	A.Mehek
12	311823244013	MOHAMED ABRAR. S	Abrar
13	311823244014	MOHAMED FARHAN OLI.P	
14	311823244015	MOHAMED ISMAIL. R	R.Ismail
15	311823244016	MOHAMED KASIM K.A	
16	311823244011	MUHAMMAD SAABIQ KADER. J	AB
17	311823244017	PRIYADHARSHINI.S	
18	311823244018	SRUTHI.S	Priyadharshini-S
19	311823243001	AAMIR AHAMED. G	AB
20	311823243002	ABINESHWARI. K	Aamir Ahamed
21	311823243003	DINAKARAN. P	K.Abineshwari
22	311823243004	DIVYA DHARSHINI.S	AB
23	311823243005	FAHADUR RAHMAN. J	S.Divyadharshini
24	311823243006	HAFIL AHAMED. B	
25	311823243007	IRSHAD AHMED. N	AB
26	311823243008	KAVIN.D	AB
27	311823243009	MOHAMED FADIL. A.R	AB
28	311823243010	MOHAMED FARSHAN. A	
29	311823243011	MOHAMED FOUZ SULAIMAN	A.Mohamed fouz sulaiman

Sl.No	Register No.,	STUDENT NAME	Signature of the Student
30	311823243014	MOHAMED MASOOD BASHA. S	
31	311823243012	MOHAMED RAYYAN B	
32	311823243013	MOHAMED UKKAS. M	
33	311823243015	MOHAMMED AFSAR. A	AB
34	311823243016	MOHAMMED AMMAR. F	
35	311823243017	MOHAMMED SUHAIL HUSSAIN. S	
36	311823243018	NIYAS AHMED. N	
37	311823243019	RAJ KUMAR. V	
38	311823243020	RAMYA. R	
39	311823243021	SAHIBUL MIGFAR	AB
40	311823243022	SAJJAD. K	
41	311823243023	SALEEMULLAH. S	
42	311823243024	SAMIKSHA. B	
43	311823243025	SANDHIYA. S	
44	311823243026	SAQLIN MUSTAQ. M	AB
45	311823243027	SHAREEN NISHANTH.S	
46	311823243028	SHYAM.S	
47	311823243029	SIVAVADIVEL.S	AB
48	311823243030	SYED MUHAMMED JUNAID ANWAR	
49	311823243031	TAAHA. M	
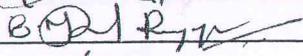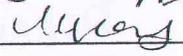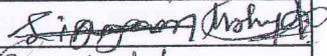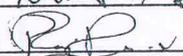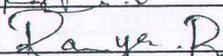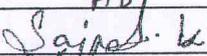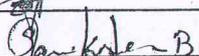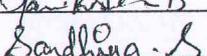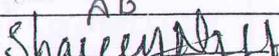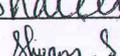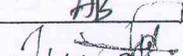
Signature of the Co-ordinator

MOHAMED SATHAK A J COLLEGE OF ENGINEERING , Chennai-603 103

VISITOR FEEDBACK

Department:

Academic Year:

Name of the Guest	Dr. M. SURESH
Organization Details	SRM Institute of Science & Tech.
Mail id & Contact no.	Suresh.maths6@ gmail.com. 9442288641
Purpose of Visit	GL / Seminar / Workshop / Conference / R&D / FDP / External Examiner / AUR / Management / Culturals / others
Beneficiary- Department / Year - if applicable	
Date of Visit	07/05/2024
How would you rate the student Interaction	Excellent / Good / Average
How would you rate the faculty Interaction(if any)	Excellent / Good / Average
Comments on facilities of the college	Very excellent
General Remarks	Very nice Students. Very obedient Students.
Scope for Collaborative work with your organisation	Yes
Area in which collaborative work can be done	Software & Chemical Graph theory

Name & Signature of
Coordinator

Format No : FB 07

Rev. No :1.0

PRINCIPAL
Mohamed Sathak A.J. College of Engineering
No.34, Rajiv Gandhi Salai (OMR)
Sipcot - IT Highway Egattur,
Chenai - 603103.

Signature of Guest
Rev. Date : 04.01.21

MOHAMED SATHAK A J COLLEGE OF ENGINEERING, Chennai - 603103

STUDENT FEEDBACK ON GL / SEMINAR / WORKSHOP

Department: CSE

Academic Year: 2023 - 2024

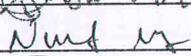|	
Name of the Student	RASMEEN HASANA
Year/Sem	I / II sem
Name of the Guest	DR. SURESH
Name of the Institution/ University/ Industry/R&D Organization.	SRM & UNIVERSITY
Event	GL/Seminar/Workshop/Conference/Others
Date of Event	07/05/2024
Was the session Useful?	Yes, It was very useful. Learned new things which would help me in future
Expert Interaction	Excellent / Good / Average
Whether the lecture was related to Subject ? If yes mention the subject	Yes, Mathematics
Brief Summary/Report of the topic	Topic was related to Numerical methods using scilab. This helped us to learn maths related to software. This session was useful. This helped us know, how to use maths in programming language and in software field.
General Remarks	9/10
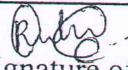
Signature of Student

Format No: FB 01   Rev. No : 1.0   Rev. Date : 04.01.21

MOHAMED SATHAK A J COLLEGE OF ENGINEERING, Chennai - 603103

STUDENT FEEDBACK ON GL / SEMINAR / WORKSHOP

Department: B.tech IT   Academic Year: 2023-2024

Name of the Student	M. Nihetha
Year/Sem	1st year - 1st Sem
Name of the Guest	M. Suresh
Name of the Institution/ University/ Industry/R&D Organization.	SRM Institute of Science and Technology
Event	GL/Seminar/Workshop/Conference/Others
Date of Event	07/05/2023
Was the session Useful?	Yes.
Expert Interaction	Excellent / Good / Average
Whether the lecture was related to Subject ? If yes mention the subject	Yes, The session was related to Matrices, Numerical methods.
Brief Summary/Report of the topic	The session was about a software - SCI-LAB, which was developed for solving numerical method and doing Matrix operations right from the Basic. Also solving complex problems using functions and looping structure and function calling.
General Remarks	The session was good.

Signature of Student

Rev. Date : 04.01.21

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Sipcot - IT Highway Egattur,
Chennai - 603103.

MOHAMED SATHAK A J COLLEGE OF ENGINEERING, Chennai - 603103

STUDENT FEEDBACK ON GL / SEMINAR / WORKSHOP

Department: C S B S

Academic Year: 2024

Name of the Student	A. Adheem Rahman
Year/Sem	I / II
Name of the Guest	Dr. Suresh
Name of the Institution/ University/ Industry/R&D Organization.	SRM Katangalatur
Event	GL/Seminar/Workshop/Conference/Others
Date of Event	7/05/2024
Was the session Useful?	Yes
Expert Interaction	Excellent / Good / Average
Whether the lecture was related to Subject ? If yes mention the subject	Yes, Mathematics
Brief Summary/Report of the topic	It will useful for my upcoming semester Exam. Mathematics with scilab
General Remarks	8.5 (Good)

Signature of Student

Format No: FB 01

Rev. No : 1.0

Rev. Date : 04.01.21

MOHAMED SATHAK A J COLLEGE OF ENGINEERING, Chennai - 603103

STUDENT FEEDBACK ON GL / SEMINAR / WORKSHOP

Department: AI & DS

Academic Year: 2023-24

Name of the Student	Syed Muhammed Junaid
Year/Sem	I / II
Name of the Guest	Dr. Suresh
Name of the Institution/ University/ Industry/R&D Organization.	MSAJCE SRM Katangalathur
Event	GL/Seminar/Workshop/Conference/Others
Date of Event	7 / 5 / 2024
Was the session Useful?	Yes
Expert Interaction	Excellent / Good / Average
Whether the lecture was related to Subject ? If yes mention the subject	Mathematics / Sulab
Brief Summary/Report of the topic	Description about using this software to create matrices and solve mathemati
General Remarks	7

Signature of Student

Rev. Date : 04.01.21

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No.34, Rajiv Gandhi Salai (OMR)
Sipcot - IT Highway Egattur,
Chennai - 603103.

MOHAMED SATHAK A J COLLEGE OF ENGINEERING, Chennai - 603103

STUDENT FEEDBACK ON GL / SEMINAR / WORKSHOP

Department: Electronics and Communication Engineering

Academic Year: 2023-2024

Name of the Student	Jeffin Sam Raj. D
Year/Sem	1st Year / 1st Sem
Name of the Guest	Dr. Suresh M
Name of the Institution/ University/ Industry/R&D Organization.	SRM Institute of Science and Technology - Kattankuluthur
Event	GL/Seminar/Workshop/Conference/Others
Date of Event	07/05/2024
Was the session Useful?	-Yes Useful
Expert Interaction	Excellent / Good / Average
Whether the lecture was related to Subject ? If yes mention the subject	Yes, Numerical Methods Using SCILAB
Brief Summary/Report of the topic	The following Session is Quite Useful. It Made us to know about SCILAB and and Various Functional Method which take place in SCILAB, and More knowledge about Numerical Methods by executing Codes. As at last it was very Useful to gain knowledge about SCILAB.
General Remarks	Good

Signature of Student

Format No: FB 01

Rev. No : 1.0

Rev. Date : 04.01.21

MOHAMED SATHAK A J COLLEGE OF ENGINEERING, Chennai - 603103

STUDENT FEEDBACK ON GL / SEMINAR / WORKSHOP

Department: CSE - cyber   Academic Year: 2023-24

Name of the Student	Mohamed. T
Year/Sem	1st year / 2nd Sem
Name of the Guest	Dr. Suresh
Name of the Institution/ University/ Industry/R&D Organization.	SRM
Event	GL/Seminar/Workshop/Conference/Others
Date of Event	07-05-2024
Was the session Useful?	Good.
Expert Interaction	Excellent / Good / Average
Whether the lecture was related to Subject ? If yes mention the subject	Yes. Numerical method in SCILAB.
Brief Summary/Report of the topic	Numerical Method in SCILAB. Was very useful.
General Remarks	Good Session.

Signature of Student

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No.34, Rajiv Gandhi Salai (OMR)
Sipcot - IT Highway Egattur,
Chenai - 603103.

MOHAMED SATHAK A J COLLEGE OF ENGINEERING, Chennai - 603103

STUDENT FEEDBACK ON GL / SEMINAR / WORKSHOP

Department: EEE

Academic Year: 2023-24

Name of the Student	Mohamed - Afraan.
Year/Sem	I st year / II nd Semester.
Name of the Guest	Suresh.
Name of the Institution/ University/ Industry/R&D Organization.	SRM Institute of Science and Technology.
Event	GL/Seminar/Workshop/Conference/Others
Date of Event	07·05·2024
Was the session Useful?	Not Bad. Good.
Expert Interaction	Excellent / Good✓ / Average✗
Whether the lecture was related to Subject ? If yes mention the subject	Mathematics.
Brief Summary/Report of the topic	Numerical method in SCILAB It is Most useful for me. He is good Speaker. and Lecturer.
General Remarks	Good Session.

Signature of Student

Format No: FB 01

Rev. No : 1.0

Rev. Date : 04.01.21

MOHAMED SATHAK A J COLLEGE OF ENGINEERING, Chennai - 603103

STUDENT FEEDBACK ON GL / SEMINAR / WORKSHOP

Department: EEE

Academic Year: 2023 – 24

Name of the Student	V. Yuvanraj
Year/Sem	1st Year / I st sem
Name of the Guest	Dr. Suresh
Name of the Institution/ University/ Industry/R&D Organization.	SRM Institute of science and Technology, Kattarakulathur
Event	GL/Seminar/Workshop/Conference/Others
Date of Event	7.5.24
Was the session Useful?	Yes
Expert Interaction	Excellent / Good / Average
Whether the lecture was related to Subject ? If yes mention the subject	Yes, It was related to the subject. Maths
Brief Summary/Report of the topic	Numerical Method in SCILAB It was useful
General Remarks	Good session

Format No: FB 01

Rev. No : 1.0

Signature of Student

Rev. Date : 04.01.21

MOHAMED SATHAK A.J. COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

IV - 1

From 20/02/2024

Department of Training and Placement,
MSAJCE,
Chennai 603103.

Submitted to the chairman sir for the necessary approval.

To

The Principal,
MSAJCE,
Chennai 603 103.

Respected Sir,

Sub: Request for Students to Visit an Industrial Site - Reg.

We have scheduled an industrial visit for our third year ECE and Mechanical students to The Cheyyar-Co-Op-sugar-mills Ltd, Anakkavoor, Thenthandalam on 22.02.2024. In this regard we request you to kindly provide the food for Hostel students (15) and sanction the fund for the visit.

Sl.No	Description	Amount (Rs)
1.	Transport 250 kms (Up & Down) 80 Liters Diesel	7600
2.	Toll Gate	500
3.	Driver Beta	500
	Total	8600

Among this amount, in total 32 Students paid the training fee may be adjusted for this purpose. Balance amount will be collect from the students and deposit into the college account.

Thank you for your time and consideration.

Yours Sincerely,

Head / Training and Placement

Copy to:
Chairman,
IQAC.

Total no of students = 33 (ECE) + 24 (Mech)
= 57 students
- 32
25 students × 200/-

PRINCIPAL
Mohamed Sathak A.J. College of Engineering
No.3, Rajiv Gandhi Salai (OMR)
Sipcot - IT Highway Egattur,
Chennai 603103

Amt will be collected from the student before the visit = 5000/-

Enclosure: Budget - Training copy.

M Gmail   Placement Cell <placement@msajce-edu.in>

Permission for Industrial Visit - Reg
2 messages

Placement Officer <placement@msajce-edu.in>   Tue, Feb 20, 2024 at 2:18 PM
To: "chyrcsm@gmail.com" <chyrcsm@gmail.com>

In accordance with the curriculum of our institution **(Mohamed Sathak AJ College of Engineering, Chennai)** Industrial Visits are arranged to expose our students to recent trends in their field of study. In view of the above, we request you to permit 120 Second Year students in two batches [60+ 60] to visit your "The Cheyyar Co-OrSugar Mills Ltd" preferably in **February 2024,** so we request you to grant us permission for the same.

With Thanks & Regards,
Vigneshwaran V
Placement Officer,
Department of Training and Placement,
Mohamed Sathak AJ College of Engineering,
7904117425
MSAJCE WEBLINK

Placement Officer <placement@msajce-edu.in>   Tue, Feb 20, 2024 at 2:39 PM
To: "chyrcsm@gmail.com" <chyrcsm@gmail.com>

In accordance with the curriculum of our institution **(Mohamed Sathak AJ College of Engineering, Chennai)** Industrial Visits are arranged to expose our students to recent trends in their field of study.
 In view of the above,
1. We request you to permit 24 Mechanical students on 22/02/2024 they will join along with our ece students.
2. we request you to permit 120 Second Year students in two batches [60+ 60]
to visit your "The Cheyyar Co-OrSugar Mills Ltd" preferably in **March 2024,** so we request you to grant us permission for the same and do the needful.
Looking forward for your positive reply.

With Thanks & Regards,
Vigneshwaran V
Placement Officer,
Department of Training and Placement,
Mohamed Sathak AJ College of Engineering,
7904117425
MSAJCE WEBLINK

[Quoted text hidden]

PRINCIPAL
Mohamed Sathak A.J. College of Engineering
No.34, Rajiv Gandhi Salai (OMR)
Sipcot - IT Highway Egattur,
Chennai - 603103.

MOHAMED SATHAK A J COLLEGE OF ENGINEERING, Chennai - 603103

EXTERNAL EVENT* PARTICIPATION

Department	MECHANICAL & ECE	Academic Year	2023-24
Year / Semester	III / VI	Date (s) of Event	1.
Total strength of the class	24 + 37	No. of Students Participating	19
Departure time	9.00 AM.	Arrival time	4.00 PM.

Name of the Organization / Location with Address	Cheyyar Co-op- Sugar Mills Ltd.
Contact person	Mr. Marimuthu
Contact email ID & Phone number	9159356623
Accompanying staff	Mr. Rajesh
Designation	Asst. Professor.
Contact number	
Transport required if any	Yes.
Pickup point & Time	MSAJCE & 9.00.A.M.
Food required if any (For Hostellers)	Yes.
Budget required	8600.

Enclosure:

Documents	YES/NO
Permission Letter	Yes
Students Name List	Yes.
Detail of Scheduled visit	Yes.
Reservation Details/Tickets	—
Boarding & Lodging Details	—
Consent form – From Parent's & Student	

*Industrial Visit / NSS / Sports / UBA / State & National Competition / Camp

Sign of the Coordinator 24/2/2024
(L.THARANIKUMAR)

Sign of the HoD / Head Student Affairs with date 24/2/24
TPO

PRINCIPAL
Mohamed Sathak A.J. College of Engineering
No.34, Rajiv Gandhi Salai (OMR)
Sipcot - IT Highway Egattur,
Chenai - 603103.

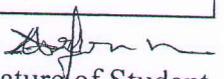Format No.: PLA 09   Rev.No.: 01   Rev.Date: 04.01.21

MOHAMED SATHAK A J COLLEGE OF ENGINEERING, Chennai - 603103

CONSENT FORM – INDUSTRIAL VISIT / TOUR

Undertaking Letter from Accompanying Staff/Faculty - Industrial Visits/Tour

• I/we will take care of the students participating in the tour

• I/We will ensure that the students will abide by rule and regulations of MSAJCE and also the Institution/Organization/Company/industry or the local authority of the place to which such tour is undertaken.

• I/We hereby state that all the parents/guardians of the students concerned are informed of their official trip well in advance and obtained their consent.

• I/We liable for disciplinary action if it is found that the safety of students is compromised in any manner during the tour.

• Students will not be taken or allowed to mountain areas, rivers, canals, beaches, water parks, reservoirs forest areas, etc and I/We are personally liable and answerable for any such untoward incident taking place during the tour. I/We shall ensure that if any activities are necessary in and around water bodies such as boating, swimming, rowing, and sailing, must be carried out under the supervision of a trainer/life guard only.

S. No	Name of the Faculty/Staff	Design. & Dept.	Mobile No	Alternative No	Signature
1.	Mr. J. Rajesh	Ast. E, Mech.	8610330141	—	J.R 22.02.2024

Approved / ~~Not Approved~~

Sign of the HoD with date
TPO

Head-Student Affair
Head - Student Affairs
Mohamed Sathak A.J. College of Engineer
Siruseri IT Park, Chennai - 603 103.

Format No.: PLA 12   Rev.No.: 01   Rev.Date: 04.01.21

PRINCIPAL
Mohamed Sathak A.J. College of Engineering
No.34, Rajiv Gandhi Salai (OMR)
Sipcot - IT Highway Egattur,
Chennai - 603103.

The Cheyyar Co-operative Sugar Mills Ltd., D.S.10

Anakkavoor - Thenthandalam, Cheyyar-Tk., T.V.Malai Dt., Pin - 604 401.

Gram : "Cheyyar Sugars"
Fax : 04182 - 241344

RECEIPT

GST No : 33AAAAT3731G1ZU
E-mail : chyrcsm@gmail.com

Receipt No. **282**

Date: 22/02/20 24

Received with Thanks from	Amount Rs.	P.
M/s. Mohamed Sathak AJ college of Engineering, Chennai 47 students × 30 = 14101-	1410	—
	1410	—

The Sum of Rupees

— One thousand four hundred and ten only —

Mode of Payment

By D.D.	/ Cheque No.	/ Cash	/ Date	/ Payable at

— By cash —

Towards   5011 - 00 - 15
        other Income Received

M - Ganith 22/2/24
Administrator
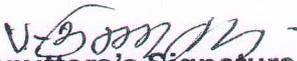
Remitters's Signature   24/2/4   **For Managing Director**

Under Section 43(a) of the Tamil Nadu Co-op. Societies Act 51 of 1961 / Co-op. Societies are exempted from stamp duty cheques / D.D. subject to Realisation

RC.No.796/Visit/99/E4

Date:22.02.2024

To

The Principal
Mohamed Sathak AJ College Of Engineering;
Chennai.

Sir,

Sub: Cheyyar Coop.Sugar Mills Ltd., - Industrial Visit – Permitted – reg.

Ref: Your Letter Dated .

&&&&&&&&&&&&&

We wish to inform that we hereby accord permission for (ECE III Year 33 Student) and 2 Staff to visit our factory on 22.02.2024 subject to the following Terms and Conditions as detailed below:-

TERMS AND CONDITIONS:

1.During the visit the students and staff should abide the rules and regulations of our Mills.

2.In case of any accident arising out of and in the course of his visit Mills is not responsible, and the student and staff should take their own precautions and care.

3.If any damage is caused to mills or to any other assets by your student the cost of such damaged machinery/asset will be collected from your Institutions.

4.You are also informed that you are required to pay of Rs.30.00 per student as visit fees. You could visit the factory from 10.00 AM to 4.00 PM on the above date. The Individuals-Received the copy and accept terms and conditions.

The Cheyyar Co.Op. Sugar Mills Ltd.,

Factory Manager

Copy to:
1.Dy.CE/CC/Security/File

PRINCIPAL
Mohamed Sathak A.J. College of Engineering
No.34, Rajiv Gandhi Salai (OMR)
Sipcot - IT Highway Egattur,
Chenai - 603103.

20|2|2024

RC.No.796/Visit/99/E4   Date: 22.02.2024

To

    The Principal
    Mohamed Sathak AJ College Of Engineering;
    Chennai.

Sir,

    Sub: Cheyyar Coop.Sugar Mills Ltd., - Industrial Visit – Permitted – reg.

    Ref: Your Letter Dated .
              &&&&&&&&&&&&&

          We wish to inform that we hereby accord permission for Mechanical Engineering (III Year <u>24</u> Student) and <u>2</u> Staff to visit our factory on <u>22.02.2024</u> subject to the following Terms and Conditions as detailed below:-

TERMS AND CONDITIONS:

1.During the visit the students and staff should abide the rules and regulations of our Mills.

2.In case of any accident arising out of and in the course of his visit Mills is not responsible, and the student and staff should take their own precautions and care.

3.If any damage is caused to mills or to any other assets by your student the cost of such damaged machinery/asset will be collected from your Institutions.

4.You are also informed that you are required to pay of <u>Rs.30.00</u> per student as visit fees. You could visit the factory from <u>10.00 AM to 4.00 PM</u> on the above date. The Individuals-Received the copy and accept terms and conditions.

                              The Cheyyar Co.Op. Sugar Mills Ltd.,

                              Factory Manager

Copy to:
1.Dy.CE/CC/Security/File

PRINCIPAL
Mohamed Sathak A.J. College of Engineering 21/2/2024
No.34, Rajiv Gandhi Salai (OMR)
Sipcot - IT Highway Egattur,
Chennai - 603103.

MOHAMED SATHAK A.J. COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND COMMUNICATION
Student Name list III Year

S.No	Reg. No	Student Name	Signature
1	311821106001	Abdul Baasit.A	
2	311821106002	Abinaya V	
3	311821106003	Anish Kumar K	
4	311821106004	Ariharan	
5	311821106005	Asma Fathima F T	
6	311821106006	Bhavani H	
7	311821106007	Chithra S	
8	311821106008	Dhinesh C	
9	311821106009	Gajendiran R	
10	311821106010	Gopi K	
11	311821106011	Haaristhameem Ansari	
12	311821106012	Halith Umar R	
13	311821106013	Humaira Nusrath	
14	311821106014	Jayasudhan J	AB
15	311821106015	Kishore D	
16	311821106016	Maheswaran R	R. Maheswaran
17	311821106017	Majithul Hikkum	AB
18	311821106019	Mohamed Yahya N I	AB
19	311821106020	Mohammed Aathif M	AB
20	311821106021	Mohammed Ibrahim	AB
21	311821106024	Nandhini K	Nandhini
22	311821106025	Pavithra S	Pavi
23	311821106027	Safia Farheen Z R	
24	311821106028	Sanjay V	
25	311821106031	Sowndharya G	
26	311821106032	Suhail K	
27	311821106033	Surya T	
28	311821106034	Suvan Kumar R	
29	311821106035	Syed Afrid I	
30	311821106036	Venkatesh S	
31	311821106302	Dhinesh K N	
32	311821106303	Karthikeyan S	
33	311821106304	Sahulhameed T	

Present = 28
Absent = 05

Industrial Visit Report - Cheyyar Sugar Mill Plant

Date: 22nd February 2024

Introduction:

On 22nd February 2024, third-year students from Mohamed Sathak A J College of Engineering undertook an industrial visit to the Cheyyar Sugar Mill Plant. The purpose of the visit was to gain practical insights into the sugar manufacturing process and understand the operational aspects of a sugar mill.

Objective:

1. To comprehend the various stages of sugar production.

2. To observe and analyze the machinery and equipment used in the sugar mill.

3. To understand the environmental and safety measures implemented in the plant.

Overview of Cheyyar Sugar Mill Plant:

The Cheyyar Sugar Mill Plant is a well-established facility known for its advanced technology and sustainable practices in sugar production. The plant is equipped with modern machinery to ensure efficient and high-quality sugar manufacturing.

Key Observations:

1. **Cane Processing:**

   - Witnessed the initial stages of sugar production, including cane crushing and juice extraction.

   - Learned about the different types of sugarcane varieties processed at the mill.

2. **Sugar Refining Process:**

   - Explored the refining process, where the extracted juice undergoes clarification and crystallization.

   - Understand the centrifugal separation method used in sugar crystal formation.

3. **Boiling and Drying:**

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Chenai - 603103.

- Observed the boiling process to concentrate the sugar solution.

- Learned about the drying process to obtain sugar crystals.

4. **Packaging and Distribution:**

   - Explored the packaging unit and witnessed the final stages of sugar production.

   - Discussed the logistics and distribution strategies for the finished sugar products.

5. **Machinery and Technology:**

   - Examined the state-of-the-art machinery used in various stages of sugar production.

   - Interacted with the plant engineers to understand the technology employed for efficiency.

6. **Environmental and Safety Measures:**

   - Emphasized the plant's commitment to environmental sustainability.

   - Discussed safety protocols and measures implemented in the plant.

Conclusion:

The industrial visit to Cheyyar Sugar Mill Plant provided valuable insights into the intricate processes involved in sugar production. The students gained practical knowledge about the advanced technology and sustainable practices adopted by the mill. This visit served as an enriching experience, bridging the gap between theoretical knowledge and real-world applications.

Acknowledgments:

We express our gratitude to the management and staff of Cheyyar Sugar Mill Plant for their warm hospitality and informative guidance during our visit.

DHANUSH ADITHYA S

Mohamed Sathak A J College of Engineering,

3rd Year Mechanical Department

PRINCIPAL
Mohamed Sathak A.J. College of Engineering
No 34, Rajiv Gandhi Salai (OMR)
Sipcot - IT Highway Egattur,
Chenai - 603103.

Name of the Industry	Cheyyar Sugar Mills Ltd
Date of Visit	22.02.2024
Contact Person	Mr.Marimuthu
Target Audience and No of Students Participated	9159356623

Brief note about the Visit / Curriculum gap addressed : Department of Training and Placement arranged an Industrial visit for third year Mechanical Engineering and Electronics and communication Engineering Students on 22.02.2024 to Cheyyar Sugar Mills Ltd. 55 Students along with three faculties were started from MSAJCE Campus at 9.00 a.m by our college bus and they reached cheyyar sugar mills around 11.30 a.m.

Benefit and Knowledge Gained:

An industrial visit to Cheyyar Sugar Mills Ltd can offer several benefits and opportunities for gaining knowledge, especially for students or professionals in fields related to sugar production, agriculture, engineering, or business. Here are some potential benefits and knowledge gained from such a visit:

Practical Understanding: Participants can gain a practical understanding of the processes involved in sugar production, from harvesting sugarcane to the final refining stages. Seeing the machinery and equipment in action provides insights that cannot be gained from textbooks alone.

Process Knowledge: Visitors can learn about the various stages of sugar production, including crushing, clarification, evaporation, crystallization, and drying. They can observe how each stage contributes to the overall process of converting sugarcane into sugar.

Technology and Equipment: The visit allows participants to see the advanced technology and equipment used in modern sugar mills. They can learn about the latest innovations and best practices in the industry, including machinery for harvesting, processing, and packaging sugar.

Environmental and Sustainability Practices: Many sugar mills are adopting environmentally sustainable practices to reduce waste, conserve resources, and minimize environmental impact. Visitors can learn about these initiatives and how they contribute to sustainability in the sugar industry.

Supply Chain Management: Understanding the supply chain dynamics of the sugar industry is crucial for professionals in related fields. Visitors can learn about the sourcing of raw materials, transportation logistics, inventory management, and distribution channels involved in the sugar production and distribution process.

Career Opportunities: For students, an industrial visit provides exposure to potential career opportunities in the sugar industry. They can learn about the various roles and career paths available, including opportunities in engineering, operations, quality assurance, management, and research and development.

Photographs	

Supporting Document Required :   1. Communication letters
2.Students Report
3.Photo

Faculty In-charge 23/2/24
(L.THARANIKUMAR).

Sign of the HoD with date
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Format no.: PLA 11   Rev.No: 1.0   Rev.Date: 04.01.21

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MOHAMED SATHAK A.J. COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi and Affiliated to Anna University. Chennai)

Slow Learner & Advanced Learner Policy

Slow learners:

Slow learners are identified through the performance in University examinations and mentored by the counselors. Intensive coaching is provided in Exam Preparation Classes (EPC) before the commencement of University examination, additional support material is provided as and when required, special coaching for communication skill and soft skills are also conducted. Learner's progress is discussed with their parents for academic improvement if necessary.

S.No	Identification Criteria	Actions taken
1	Students fail more than 2 subjects in end semester exams.	1. Counseling by senior faculty 2. Interaction with parents by mentors, if necessary. 3. Conduction of remedial classes. 4. Peer learning /Group Study/One to One Coaching 5. Simplified class notes.
2	Diploma/Vocational students with less basics of mathematics.	Conduction of remedial classes.

Advanced learners

Advanced learners are identified based on their academic performance and involvement in various activities. They are motivated to learn cutting edge technologies apart from regular University curriculum in our technology centers, encouraged to participate in industry consultancy projects, competitions and Hackathon conducted by reputed organizations. Guidance for competitive examinations, orientation programmes for higher education and entrepreneur are arranged. They are encouraged to crystallize their ideas into a project which might earn them funding from the Institution / funding organization and also motivated to write papers to publish in reputed journal. Additional library card will be provided to access the central library reference books and journals.

S.No	Identification Criteria	Actions taken
1	Students who score 7.0 CGPA and above in their end semester exams.	1. Certificates with mementos. 2. Trust Scholarship/cash prizes. 3. Additional Library books. 4. Involving them in industrial projects. 5. Encouraging them to do self-learning. 6. Internships 7. Encouraging them to participate in competitions. 8. Training for Competitive exams.
2	Students securing ranks at University level.	Distribution of medals, certificates and cash prizes.

Process to Identify weak & bright students

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                            ┌──────────┐
                            │   HOD    │
                            └──────────┘
                ┌──────────────────────┴──────────────────────┐
         ┌────────────────┐                          ┌────────────────┐
         │ Course Faculty │                          │ Class Advisor  │
         └────────────────┘                          └────────────────┘
                │                                             │
         ┌──────────────────────────────────────────────────────────┐
         │           Academic Performance Analysis                   │
         └──────────────────────────────────────────────────────────┘
                │                                             │
         ┌──────────────┐                            ┌──────────────┐
         │ Weak Student │                            │ Bright Student│
         └──────────────┘                            └──────────────┘
                │                                             │
         ┌────────────────────┐                      ┌────────────────────┐
         │ Supporting Activities│                     │ Motivational Activities│
         └────────────────────┘                      └────────────────────┘
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- Counselling by Senior Faculty
- Interacting with Parents

- Peer Learning
- Group study / one to one coaching
- Simplified notes

- Merit Scholarship
- Merit certificates & memento

- Additional Library Books
- Self Learning
- Industry Projects
- internships
- VAC

Fig : Guidelines to identify weak & bright students and supporting activities

MOHAMED SᴀᴛHAK A J COLLEGE OF ENGINEERING, Chennai - 603103

SLOW LEARNER LIST

Departrment of CIVIL Engineering

Academic Year: 2023-2024

SEM / Yr : V/III

S.No	Name of the Student	No of Backlogs in previous semesters							Internal Assessment				
		Sem1	Sem2	Sem3	Sem4	Sem5	Sem6	Sem7	IAT1	IAT2	IAT3	IAT4	IAT5
1	M Mohamed Haroon	2	3	2	1				40%	40%	50%		
2	S.Shanmugam	2	3	2	0				20%	20%	66%		
3	M.Mohamed Kaif	LE	LE	4	0				20%	20%	100%		

Sign of the HoD with date

Rev. Date: 04.01.21

Rev. No.: 1.0

Class Coordinator

Format No.: TLP-40

MOHAMED . THAK A J COLLEGE OF ENGINEERING, Chennai - 603103

TOPPER STUDENTS LIST

Department of Civil Engineering

Year/Semester: III / V

Period: 2023-2024 (Odd)

S.No	Name of the Student	CGPA upto V semester								Methods of Encouraging bright students					
		SEM 1	SEM 2	SEM 3	SEM 4	SEM 5	SEM 6	SEM 7	CGPA	Self Learning	Industry Projects	Competition	Higher Studies Awareness	Scholarship
1	Sandesh Kumar	8.015	8.14	7.87	7.8	8.2	-	-	8	Yes	Yes	Yes	Given	Yes

Class Coordinator

Sign of the HoD with date

Format No.: TLP 47

Rev. No.: 1.0

Rev. Date: 04.01.21

Special programmes for advanced learners and slow learners

Slow learners are identified in courses through the performance in various Internal Assessment Tests and University examinations and mentored by the counselors. Intensive coaching is provided in Exam Preparation Classes (EPC) before the commencement of University examination, additional support material is provided as and when required, special coaching for communication skill and soft skills are also conducted.

Advanced learners are identified based on their academic performance and involvement in various activities. They are motivated to learn cutting edge technologies apart from regular University curriculum in our technology centers. Guidance for competitive examinations, and orientation programmes for higher education are arranged. They are encouraged to crystallize their ideas into a project which might earn them funding from the Institution / funding organization and also motivated to write papers to publish in reputed journal. Additional library card will be provided to access the central library reference books and journals.

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Sipcot - IT Highway Egattur,
Chenai - 603103.

Academic Year : 2023-2024

Semester : I

1. Policy (Slow learner)
2. List of students (TLP 46)
3. Time table / Duty allocation
4. Attendance

MOHAMED SATHAK A.J. COLLEGE OF ENGINEERING
(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

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Certified by IRQS   QM 006

Slow Learner & Advanced Learner Policy

Slow learners:
Slow learners are identified through the performance in University examinations and mentored by the counselors. Intensive coaching is provided in Exam Preparation Classes (EPC) before the commencement of University examination, additional support material is provided as and when required, special coaching for communication skill and soft skills are also conducted. Learner's progress is discussed with their parents for academic improvement if necessary.

S.No	Identification Criteria	Actions taken
1	Students fail more than 2 subjects in end semester exams.	1. Counseling by senior faculty 2. Interaction with parents by mentors, if necessary. 3. Conduction of remedial classes. 4. Peer learning /Group Study/One to One Coaching 5. Simplified class notes.
2	Diploma/Vocational students with less basics of mathematics.	Conduction of remedial classes.

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Advanced learners are identified based on their academic performance and involvement in various activities. They are motivated to learn cutting edge technologies apart from regular University curriculum in our technology centers, encouraged to participate in industry consultancy projects, competitions and Hackathon conducted by reputed organizations. Guidance for competitive examinations, orientation programmes for higher education and entrepreneur are arranged. They are encouraged to crystallize their ideas into a project which might earn them funding from the Institution / funding organization and also motivated to write papers to publish in reputed journal. Additional library card will be provided to access the central library reference books and journals.

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1	Students who score 7.0 CGPA and above in their end semester exams.	1. Certificates with mementos. 2. Trust Scholarship/cash prizes. 3. Additional Library books. 4. Involving them in industrial projects. 5. Encouraging them to do self-learning. 6. Internships 7. Encouraging them to participate in competitions. 8. Training for Competitive exams.
2	Students securing ranks at College level.	Distribution of medals, certificates and cash prizes.

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Chennai - 603103.

Process to Identify weak & bright students

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                           │   HOD    │
                           └────┬─────┘
               ┌────────────────┴────────────────┐
        ┌──────────────┐                  ┌──────────────┐
        │Course Faculty│                  │Class Advisor │
        └──────┬───────┘                  └──────┬───────┘
               │                                 │
        ┌──────┴─────────────────────────────────┴──────┐
        │        Academic Performance Analysis           │
        └──────┬─────────────────────────────────┬──────┘
        ┌──────────────┐                  ┌──────────────┐
        │ Weak Student │                  │Bright Student│
        └──────┬───────┘                  └──────┬───────┘
        ┌──────────────────┐              ┌──────────────────┐
        │Supporting Activities│           │Motivational Activities│
        └──────┬───────────┘              └──────┬───────────┘
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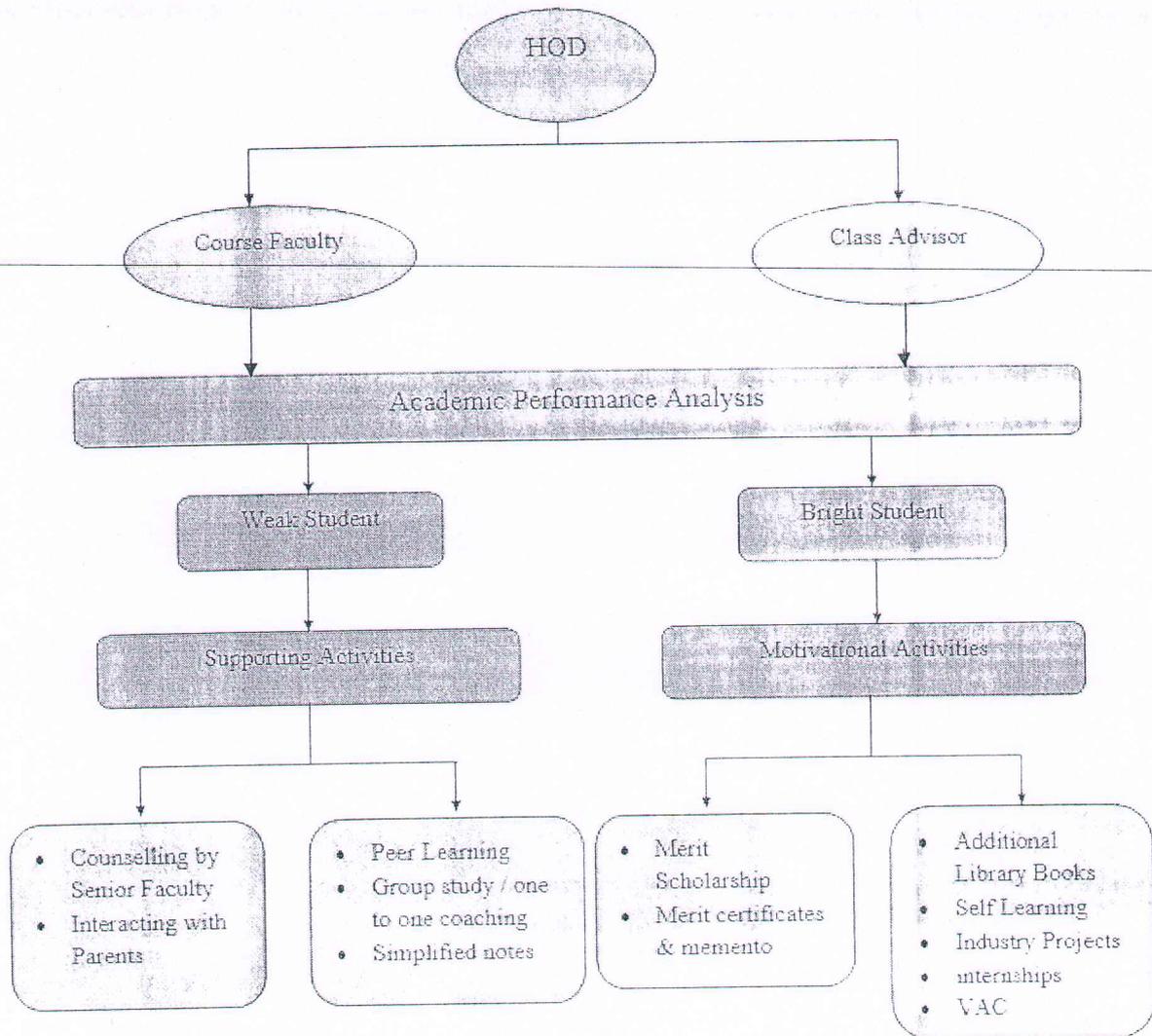|			
• Counselling by Senior Faculty • Interacting with Parents	• Peer Learning • Group study / one to one coaching • Simplified notes	• Merit Scholarship • Merit certificates & memento	• Additional Library Books • Self Learning • Industry Projects • internships • VAC

Fig : Guidelines to identify weak & bright students and supporting activities

MOHAMED SATHAK A J COLLEGE OF ENGINEERING, Chennai - 603103

SLOW LEARNER LIST

Departrment of Computer Science and Engineering

Academic Year: 2023-2024   SEM / Yr :   I/I

Sub Code & Name : HS3152 - Professional English I

S.No	Name of the Student	No of Backlogs in previous semesters		Internal Assessment		
		Sem1	Sem2	IAT1	IAT2	Model Exam
1	ASIF ALI.S			6	38	36
2	KISHORE. B			15	13	13
3	MOHAMED KASIM SULTHAN. M			32	21	34
4	MOHAMED UAWAIS. A			23	17	34
5	MOHAMMED ZAIYAAN.T			32	36	AB
6	MUKILAN. M			10	25	30
7	NIVETHA. V			30	57	AB
8	SALMAN KHAN. M			25	36	17
9	SANTHOSH. G			23	32	21

K. Seripriya
Class Coordinator

29.1.24
Sign of the HoD with date

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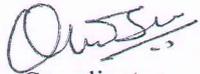
SLOW LEARNER LIST

Departrment of Computer Science and Engineering

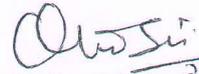Academic Year: 2023-2024   SEM / Yr : I/I

Sub Code & Name : MA3151 - Matrices and Calculus

S.No	Name of the Student	No of Backlogs in previous semesters		Internal Assessment		
		Sem1	Sem2	IAT1	IAT2	Model Exam
1	ABDUL AZEEZ JAILANI. M			8	32	AB
2	ABDUR RAHMAN.S			2	27	0
3	AKARAM ZUBAIR. Y			12	68	30
4	KISHORE. B			3	14	0
5	MOHAMED ANAS			5	13	AB
6	MOHAMED KASIM SULTHAN. M			7	33	0
7	MOHAMMED ZAIYAAN.T			2	53	1
8	MUKILAN. M			5	45	0
9	PRADEEPAN. F			5	AB	0
10	SALMAN KHAN. M			3	0	0
11	THAHA MAHMOODHA. A			12	42	27
12	AYYAPPAN J			0	68	8

Class Coordinator   Sign of the HoD with date

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SLOW LEARNER LIST

Departrment of Computer Science and Engineering

Academic Year: 2023-2024   SEM / Yr : I/I

Sub Code & Name : PH3151 - Engineering Physics

S.No	Name of the Student	No of Backlogs in previous semesters		Internal Assessment		
		Sem1	Sem2	IAT1	IAT2	Model Exam
1	ABDUL AZEEZ JAILANI. M			5	22	AB
2	ABDUR RAHMAN.S			5	22	30
3	AKARAM ZUBAIR. Y			7	1	AB
4	KISHORE. B			0	33	25
5	MOHAMED MUNTHASIR			3	9	AB
6	MOHAMED NABES. H			3	2	AB
7	MOHAMMED SHAFIQ YUSUF.S			3	42	1
8	MUKILAN. M			3	20	1
9	SALMAN KHAN. M			2	9	8
10	SANTHOSH. G			7	3	1
11	SIKKANDER BASHA AASIF			2	32	1

Class Coordinator

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SLOW LEARNER LIST

Departrment of Computer Science and Engineering

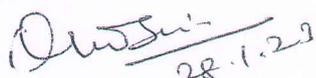Academic Year: 2023-2024   SEM / Yr : I/I

Sub Code & Name : CY3151 - Engineering Chemistry

S.No	Name of the Student	No of Backlogs in previous semesters		Internal Assessment		
		Sem1	Sem2	IAT1	IAT2	Model Exam
1	ABDUR RAHMAN.S			7	12	33
2	ANANDHAN. V			7	50	AB
3	KISHORE. B			5	18	AB
4	MOHAMED THAKA.M			3	32	26
5	MOHAMMED SHAFIQ YUSUF.S			5	1	8
6	MOHAMMED ZAIYAAN.T			3	28	29
7	MUKILAN. M			3	42	45
8	NIVETHA. V			4	50	AB
9	PARTHIBAN. A			5	8	AB
10	SORNAVELAN. B			7	28	31
11	AYYAPPAN J			0	39	AB

Class Coordinator

28.1.21

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SLOW LEARNER LIST

Departrment of Science and Humanities

Academic Year: 2023-2024

SEM / Yr : I / I

Sub Code & Name : GE3151 - Problem solving and Python Programming

Branch : CSE

S.No	Name of the Student	No of Backlogs in previous semesters		Internal Assessment		
		Sem1	Sem2	IAT1	IAT2	Model Exam
1	ABDUR RAHMAN.S			2	40	47
2	AHAMED RAIYAN. S			20	64	31
3	AKARAM ZUBAIR. Y			30	AB	18
4	ALLU GANESH			14	36	61
5	ANANDHAN. V			20	84	AB
6	JAFFER SIDDIQUI. N			27	21	12
7	KISHORE. B			24	5	30
8	LAVANYA M.L			20	45	71
9	MOHAMED KASIM SULTHAN. M			14	26	54
10	MOHAMED NABES. H			24	88	44
11	MOHAMED THAKA.M			19	62	AB
12	MOHAMED UAWAIS. A			24	AB	25
13	MOHAMED YASEEN. M			30	23	AB
14	MOHAMMED SHAFIQ YUSUF.S			20	12	10
15	SALMAN KHAN. M			7	1	12
16	AYYAPPAN J			27	48	18
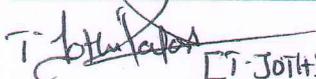
[T-JOTHILAKSHMI]

Class Coordinator
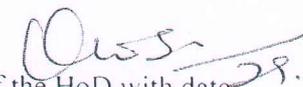
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Sipcot - IT Highway Egattur,
Chenai - 603103.

MOHAMED SATHAK A J COLLEGE OF ENGINERING, Chennai - 603103

SLOW LEARNER LIST

Department of Science and Humanities

Slow learners coaching class time table (Odd Sem) : IAT I

Academic Year: 2023-2024

Year / Sem : I / I

Date   : 07-10-2023

S.No	Sub. Code	Name of the subject	Special class date	Time	Venue/Floor/L.H	Activity	Faculty Incharge
1	MA3151	Matrices and Calculus	09-10-2023	3:20 - 4:20 PM	307, 308 & 309		Dr.A.Ammu Qudsiya Mrs.S.Sudha Mrs.S.Rajeshwari Dr.J.Kavitha
2	PH3151	Engineering Physics	10-10-2023	3:20 - 4:20 PM	301, 302 & 303	Coaching class conducted for IAT I	Mrs.V.Shobana Dr.S.Amudha Dr.M.Muthumari Mr.B.Baskar
3	CY3151	Engineering Chemistry	11-10-2023	3:20 - 4:20 PM	307, 308 & 309		Dr.A.Balakrishnnan Dr.B.Devi Bala Dr.A.Suvitha Mrs.A.Nithya
4	GE3151	Problem solving and Python Programming	12-10-2023	3:20 - 4:20 PM	301, 302 & 303		Mrs.M.Pandeeswari Mr.M.Karthikeyan

Prepared By

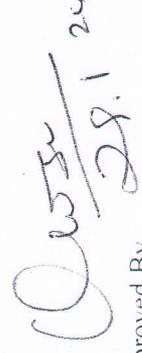Approved By

PRINCIPAL
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No 34, Rajiv Gandhi Salai (OMR)
Sipcot - IT Highway Egattur,
Chennai - 603103.

MOHAMED SATHAK A J COLLEGE OF ENGINEERING, Chennai - 603103

SLOW LEARNER LIST

Departrment of Science and Humanities

Slow learners coaching class time table (Odd Sem) : IAT II

Academic Year: 2023-2024

Year / Sem : I / I

Date : 23-11-2023

S.No	Sub. Code	Name of the subject	Special class date	Time	Venue/Floor/L.H	Activity	Faculty Incharge
1	MA3151	Matrices and Calculus	25-11-2023	3:20 - 4:20 PM	307, 308 & 309		Dr.A.Ammu Qudsiya Mrs.S.Sudha Mrs.S.Rajeshwari Dr.J.Kavitha
2	PH3151	Engineering Physics	27-11-2023	3:20 - 4:20 PM	301, 302 & 303	Coaching class conducted for IAT II	Mrs.V.Shobana Dr.S.Amudha Dr.M.Muthumari Mr.B.Baskar
3	CY3151	Engineering Chemistry	28-11-2023	3:20 - 4:20 PM	307, 308 & 309		Dr.A.Balakrishnnan Dr.B.Devi Bala Dr.A.Suvitha Mrs.A.Nithya
4	GE3151	Problem solving and Python Programming	29-11-2023	3:20 - 4:20 PM	301, 302 & 303		Mrs.M.Pandeeswari Mr.M.Karthikeyan

Prepared By

Approved By

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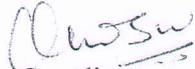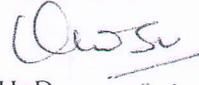Academic Year: 2023-2024   SEM / Yr : I / I

Sub Code & Name : MA3151 - Matrices and Calculus   Name of the Faculty :Dr.A.Ammu Qudsiya

S.No	Branch / Sec	Name of the Student	Attendance Date		Student Signature	Remarks
			09|10|23	25|11|23		
1		ABDUL AZEEZ JAILANI. M	/	a		
2		ABDUR RAHMAN.S	a	/		
3		AKARAM ZUBAIR. Y	/	/		
4		KISHORE. B	a	a		
5		MOHAMED ANAS	/	/		
6	CSE	MOHAMED KASIM SULTHAN. M	/	/		
7		MOHAMMED ZAIYAAN.T	/	/		
8		MUKILAN. M	/	/		
9		PRADEEPAN. F	/	a		
10		SALMAN KHAN. M	/	/		
11		THAHA MAHMOODHA. A	/	/		
12		AYYAPPAN J	/	/		

Class Coordinator   HoD

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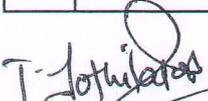### Departrment of Science and Humanities

Academic Year: 2023-2024   SEM / Yr : I / I

Sub Code & Name : GE3151 - Problem solving and Python Programming   Name of the Faculty :

S.No	Branch / Sec	Name of the Student	Attendance Date		Student Signature	Remarks
			12-10-23	29-11-23		
1		ABDUR RAHMAN.S	P	P	AbduRahu	
2		AHAMED RAIYAN. S	AB	P	AhandRail	
3		AKARAM ZUBAIR. Y	P	P	Zubair	
4		ALLU GANESH	P	P	Ganesh	
5		ANANDHAN. V	AB	P	Anandbl	
6		JAFFER SIDDIQUI. N	P	P	JffuSidl	
7		KISHORE. B	P	P	Kishore.B	
8	CSE	LAVANYA M.L	P	P	Lavanya.	
9		MOHAMED KASIM SULTHAN. M	P	P	Kasim	
10		MOHAMED NABES. H	AB	P	Nabes	
11		MOHAMED THAKA.M	AB	P	thavaMM	
12		MOHAMED UAWAIS. A	P	P	Md.Uawais	
13		MOHAMED YASEEN. M	P	P	M.Yaseen	
14		MOHAMMED SHAFIQ YUSUF.S	P	P	shfi Yusf9	
15		SALMAN KHAN. M	P	P	SalmankhenM	
16		AYYAPPAN J	P	P	AyyapanJ	

T-Jothilad ET-JOTHI LAKSHMI J
Class Coordinator

                     HoD

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Departrment of Science and Humanities

Academic Year: 2023-2024

SEM / Yr : I / I

Sub Code & Name : PH3151 - Engineering Physics

Name of the Faculty :Dr.S.Amudha

S.No	Branch / Sec	Name of the Student	Attendance Date		Student Signature	Remarks
			10/10/23	27/11/23		
1		ABDUL AZEEZ JAILANI. M	AB	/	Ah.	
2		ABDUR RAHMAN.S	/	AB	Rahman.S	
3		AKARAM ZUBAIR. Y	/	/		
4		KISHORE. B	/	/	Kish	
5		MOHAMED MUNTHASIR	/	/	Munthasir	
6	CSE	MOHAMED NABES. H	/	/	Md.Nabes	
7		MOHAMMED SHAFIQ YUSUF.S	AB	/		
8		MUKILAN. M	/	/	Mukilan.M	
9		SALMAN KHAN. M	AB	AB	Salmankhan.	
10		SANTHOSH. G	/	/		
11		SIKKANDER BASHA AASIF	/	/	Aasif	

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Departrment of Science and Humanities

Academic Year: 2023-2024

SEM / Yr : I / I

Sub Code & Name : CY3151 - Engineering Chemistry

Name of the Faculty :Dr.A.Balakrishnan

S.No	Branch / Sec	Name of the Student	Attendance Date		Student Signature	Remarks
			11-10-23	28/11/23		
1		ABDUR RAHMAN.S	/	AB		
2		ANANDHAN. V	/	/		
3		KISHORE. B	/	AB		
4		MOHAMED THAKA.M	/	/		
5		MOHAMMED SHAFIQ YUSUF.S	AB	/		
6	CSE	MOHAMMED ZAIYAAN.T	/	/		
7		MUKILAN. M	/	/		
8		NIVETHA. V	/	/		
9		PARTHIBAN. A	AB	/		
10		SORNAVELAN. B	/	/		
11		AYYAPPAN J	/	/		

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