

# MOHAMED SATHAK A J COLLEGE OF ENGINEERING

Niruseri IT park, OMR, Chennai - 603103

## LEASON PLAN

Department of Civil Engineering

Name of the Subject	REVIT ARCHITECTURE	Name of the handling Faculty	Mrs V JANAKI
Subject Code	CE3405	Year / Sem	III / V
Acad Year	2023-2024	Batch	2023-2024

### Course Objective

Revit Architecture course is to enable you to create a full 3D architectural project model, including walls, doors, windows, components, floors, ceilings, roofs, and stairs, using the basic tools that the majority of architectural users need.

### Course Outcome

- CO1: Student will learn to Set Up Levels, Grids & Views
- CO2 Able to Develop Accurate Architectural Designs
- CO3: Student will able to Modelling Roofs, Modelling Stairs, Railings, and Ramps
- CO4 To develop higher-quality, more accurate architectural designs; use tools specifically built to support Building Information Modeling workflows.
- CO5 To capture and analyze concepts, and maintain your vision through design, documentation, and construction

### Lesson Plan

Sl. No.	Topic(s)	Periods Required	Mode of Teaching (BB / PPT / NPTEL / MOOC / etc)
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#### Unit I: Introduction to BIM

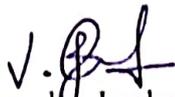
1	BIM and Autodesk Revit, Overview of the Interface, Projects, Viewing Commands.	2	Software
2	Basic Drawing and Modify Tools: Using General Drawing Tools	2	Software
3	Editing Elements, Working with Basic Modify Tools, Working with AdditMoional dify Tools	2	Software
4	Setting Up Levels :Setting Up Levels	2	Software
5	Linking and Importing CAD Files, Design Development Phase	1	Software

#### Unit 2: Modeling Walls, Doors, Windows

7	Modeling Walls, Modifying Walls	2	Software
8	Working with Doors and Windows: Inserting Doors and Windows, Loading Door and Window Types from the Library	2	Software

PRINCIPAL

Mohamed Sathak A.J College of Engineering		
Technology Centre Course-Academic Year-2023-2024		
Revit Architecture		
S.no	Register Number	Name
1	311821103001	Mohamed Faizal
2	311821103002	Mohamed Haroon
3	311821103003	Sandesh Kumar K
4	311821103004	Shanmugam
5	311821103301	Mohamed Kaif
6	311821104021	Laksha.D
7	311821106028	Sanjay V

  
Faculty Incharge

  
Head-TEC  
(C. THARAVANIKUMARAN)

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

Mohamed Sathak AJ College of Engineering		
Technology Centre Course-Academic Year-2023-2024		
Revit Architecture		
S.no	Register Number	Name
1	311821103001	Mohamed Faizal
2	311821103002	Mohamed Haroon
3	311821103003	Sandesh Kumar K
4	311821103004	Shanmugam
5	311821103301	Mohamed Kaif
6	311821104021	Laksha.D
7	311821106028	Sanjay V

  
Faculty Incharge

  
Head-TEC  
(L. THARANICUMAR)

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

## Attendance Sheet

Date &amp; Time: 15-07-2023 &amp; Madurai

Name &amp; Address Of The Assessing Body

Batch ID: MSAJCE/23-24/RA/001

Name Of The Training Provider

Mohamed Sathak AJ College of Engineering

Course code

RA/TC01

Course Name

Fundamental of Revit Architecture

Training Start date

8/2/2023

Training End Date

10/25/2023

S/N	Student ID	Aadhar ID	Student Name	Father Name	Address	Signature
1	232400101	935835637297	SHANMUGAM.S	SUDHATHIRAM.G	Pilpadugai,kodhandapuram(post),sirkazhi(TK),Maityladu thurai(Dt),	
2	232400102	571840706921	A.mohamed faizal	Abdul kader	40/d vaithi west street cherannahadevi	
3	232400103	938270184309	SANDESH KUMAR K	B KAMESHWAR	No. 40, Throwpathi Amman Kovil, 5th street, Velachery, Chennai- 42	
4	232400104	474177865500	MOHAMED KAIF M	I. Mohaideen Ali Akbar	1/106 west Street Nambuthalai, Ramanathapuram District	
5	232400105	364491512905	Mohamed haroon M	Mohamed raifi M	No: 3 mohameden street, Venus, Perambur, Chennai - 600011	
	232400106	457178334861	SANJAY V	Vengadesan D	21/11 PAMMAL NALLATHAMBI STREET, MGR NAAGAR, CHENNAI- 600078,	
6	232400107	755060251143	Laksha.D	Dharmathanan M	No 1 East mada street, Srinagar colony saidapet chennai	

Signature of the Inspection officer

PRINCIPAL

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

S. No.	Register Number	Students Name	Profile			Class	1	2	3	4	5	6	7	8	9	10	
			Arrears	CGPA	Hostel / DS / OB	Month	8	8	8	8	8	8	8	8	8	8	8
						Date	2	2	2	9	9	9	16	16	16	23	
						Period	3	4	5	3	4	5	3	4	5	3	
1	311821103001	Mohamed Faizal				a	a	a	1	1	1	1	1	1	1	1	
2	311821103002	Mohamed Haroon			DS	1	1	1	1	1	1	1	1	1	1	1	
3	311821103003	Gandesh kumar			DS	1	1	1	1	1	1	a	a	a	1	1	
4	311821103004	Banmugam.			H	1	1	1	1	1	1	1	1	1	1	1	
5	311821103301	Mohamed kaif			H	1	1	1	1	1	1	1	1	1	1	1	
6	311821104021	Laksha - D			DS	1	1	1	1	1	1	1	1	1	1	a	
7	311821106028	Banjay - V				a	a	a	a	a	a	1	1	1	1	a	
8																	
9																	
10																	
11																	
12																	
13																	
14																	
15																	
16																	
17																	
18																	
19																	
20																	
21																	
22																	
23																	
No. of absentees						2	2	2	1	1	1	1	1	1	1	2	
Signature of the faculty member																	

*[Handwritten Signature]*

**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

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



From

Department of Training & Placement,

MSAJCE

To

The Principal,

MSAJCE

Respected Sir,

*Permitted*  
*Jmi*  
*18/12/23*

Sub: Permission to conduct CAD Training Program- Reg

As we have planned for CAD training program by Petricore Technologies on (20.12.23 & 21.12.23) for the Second year students of Mechanical, Civil and EEE Department, so in this regard we need to make some arrangements for the training, they are

- Tea to be provided in college at 10:30 AM
- Centre for CAD/CAM.

So kindly provide the necessaries for the same

Thank You

Date: 18.12.23

Place: Chennai

Yours faithfully

*M. Sathak A.J.*  
*18/12/23*

Head Training and Placement

**Head - Placement**  
Mohamed Sathak A.J. College of Engineering  
Siruseri IT Park, Chennai - 603 103.

*M. Sathak A.J.*

**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**

**DEPARTMENT OF TRAINING & PLACEMENT**

**PETRICORE CAD TRAINING [20.12.23-21.12.23]**

S.No	REG.NO	NAME	DEPT	20.12.23		21.12.23	
				FN	AN	FN	AN
1	311822114001	K.ABDUL RAHUMAN	MECH	<i>Rahuman</i>	<i>Rahuman</i>	<i>Rahuman</i>	<i>Rahuman</i>
2	311822114002	AHAMED SUHAIB A	MECH	<i>Suhaib</i>	<b>AB</b>	<i>Suhaib</i>	<i>Suhaib</i>
3	311822114007	BUHARI NAVEETH.M	MECH	<i>Naveeth</i>	<i>Naveeth</i>	<i>Naveeth</i>	<i>Naveeth</i>
4	311822114008	DINESH KUMAR.S	MECH	<b>AB</b>	<b>AB</b>	<b>AB</b>	<b>AB</b>
5	311822114009	FAISAL .M	MECH	<i>Faisal</i>	<i>Faisal</i>	<i>Faisal</i>	<i>Faisal</i>
6	311822114013	MOHAMED IRFAN.J	MECH	<i>Irfan</i>	<i>Irfan</i>	<i>Irfan</i>	<i>Irfan</i>
7	311822114014	MOHAMMED SARHAN. K	MECH	<i>Sarhan</i>	<i>Sarhan</i>	<i>Sarhan</i>	<i>Sarhan</i>
8	311822114015	MOHAMED UBAIS. J	MECH	<i>Ubaiss</i>	<i>Ubaiss</i>	<i>Ubaiss</i>	<i>Ubaiss</i>
9	311822114017	MOHANA SUNDARESHWAR.A	MECH	<i>Mohana Sundareswar</i>	<i>Mohana Sundareswar</i>	<i>Mohana Sundareswar</i>	<i>Mohana Sundareswar</i>
10	311822114019	G.SULTHAN MASHUD	MECH	<b>AB</b>	<b>AB</b>	<b>AB</b>	<b>AB</b>
11	311822114022	NIYAZ AHAMED. M	MECH	<i>Niyaz</i>	<i>Niyaz</i>	<i>Niyaz</i>	<i>Niyaz</i>
12	LE	MANOHAR.C	MECH	<i>Manohar</i>	<i>Manohar</i>	<i>Manohar</i>	<i>Manohar</i>
13	LE	MOHAMED AATHIF.R	MECH	<i>Aathif</i>	<i>Aathif</i>	<i>Aathif</i>	<i>Aathif</i>
14	311822105001	M.HARISHADHITYA	EEE	<i>Harishadhitya</i>	<b>AB</b>	<i>Harishadhitya</i>	<i>Harishadhitya</i>
15	311822105002	A.MOHAMED HALITH	EEE	<i>Halith</i>	<i>Halith</i>	<i>Halith</i>	<i>Halith</i>
16	311822105003	A.MOHAMED HARIS	EEE	<i>Haris</i>	<i>Haris</i>	<i>Haris</i>	<i>Haris</i>
17	311822105004	B.MOHAMED SUBAIR	EEE	<b>AB</b>	<b>AB</b>	<i>Subair</i>	<i>Subair</i>
18	311822105005	J MOHAMED SUHAIL	EEE	<i>Suhail</i>	<i>Suhail</i>	<i>Suhail</i>	<i>Suhail</i>
19	311822105007	M A UMAR FARUK	EEE	<i>Umar Faruk</i>	<i>Umar Faruk</i>	<i>Umar Faruk</i>	<i>Umar Faruk</i>
20	311822105301	MOHAMED JAFFAR M	EEE	<i>Jaffar</i>	<i>Jaffar</i>	<i>Jaffar</i>	<i>Jaffar</i>
21	311822105302	MOHAMED NADEEM M	EEE	<i>Nadeem</i>	<i>Nadeem</i>	<i>Nadeem</i>	<i>Nadeem</i>
22	311822103001	KAMALESH.J	CIVIL	<i>Kamalesh</i>	<i>Kamalesh</i>	<i>Kamalesh</i>	<i>Kamalesh</i>
23	311822103002	MOHAMED NIYAS.A	CIVIL	<i>Niyas</i>	<i>Niyas</i>	<i>Niyas</i>	<i>Niyas</i>
24	311822103003	RAHMAN KHAN.R	CIVIL	<i>Rahman Khan</i>	<i>Rahman Khan</i>	<i>Rahman Khan</i>	<i>Rahman Khan</i>
25	311822103004	SYED MASTHAN.S.A	CIVIL	<i>Masthan</i>	<i>Masthan</i>	<i>Masthan</i>	<i>Masthan</i>

*Masthan*

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From,

Department of Training and Placement,

MSAJCE,

To,

The Principal,

MSAJCE

Respected Sir,

Sub: Permission to conduct a Placement Training – Reg

As we planned to conduct the placement training on PRIMEVERA by Petricore Technologies Powered by AUTODESK at the Office at Velachery for our college Third Year CIVIL Placement Registered students from April 10/04/2024 – 27/04/2024. Kindly provide permission to conduct the training and Usage of CAD LAB and do the needful.

Thanking You

Chennai,

02/04/2024

Yours Faithfully,

*A. V. J. J. J.*  
02/04/2024

Head Training

*[Handwritten Signature]*

**PRINCIPAL**

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**Department of Training and Placement**

Ref: NO: MSAJCE/P&T/02/04

Date: 02/04/2024

**CIRCULAR**

This is to inform to placement registered students As we planned to conduct the placement training on PRIMEVERA by Petricore Technologies Powered by AUTODESK at the Office at Velachery for our college Third Year CIVIL Placement Registered students from April 10/04/2024 – 27/04/2024. All are advised to attend the training properly without fail attendance is mandatory.

Copy To,  
The Principal  
All HOD  
IQAC

Yours faithfully

Head Training

**PRINCIPAL**

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# Curriculum for PRIMAVERA 6.0 (Foundation)

(2hrs Theory & 2hrs Practical per day)

Duration: 40 hrs

DAY 1	4 Hrs	Theory	Practical
<b>Introduction:</b> About Projects , Manual Solving CPM & PERT, Program, Portfolio, Project Management ,Project management Process, Project planning software's. About Primavera. Primavera Project management, Features in Primavera.			

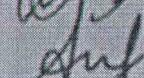
DAY 2	4 Hrs	Theory	Practical
<b>Customer Care PPT.</b> <b>Organizational Breakdown Structure(OBS):</b> Different views TO create new OBS, Restrictions <b>Enterprise Project Structure (EPS):</b> Different views. To create new, Assigning the new Project manager, Difference between EPS&OBS. <b>Projects:</b> Overview of the Project, Creation of new Project through wizard, Creation of new project through details.			

DAY 3	4 Hrs	Theory	Practical
<b>Calendar:</b> Types of calendars (Global, Resource, Project), New calendar, Modification, Copying holiday from global calendar, Making a Project or Resource Calendar as global, Assigning a calendar as default calendar for the projects. <b>Work Breakdown Structure (WBS):</b> Defining Structure, Applying WBS for tasks. <b>Activities:</b> Entering activity through wizard, Entering activities through details, Explore the use of duration format including subunit. <b>Columns:</b> Inserting a new column, Moving the Columns.			

DAY 4	4 Hrs	Theory	Practical
<b>Scheduling a Project:</b> Different kind of relationship between tasks, Different methods of linking , estimating the Project finish date, Identifying the project critical path, Editing the task links. Applying different calendars to activities & Estimating the finish date. Relationship Types, Lag & Lead, Time scale adjustments, Gantt chart, Activity Network Diagram, Trace logic, <b>Activity Codes:</b> Code definition, Assigning Code and Organizing , <b>Project Codes:</b> Code definition, Assigning code and Organizing.			

DAY 5	4 Hrs	Theory	Practical
<b>Activity types, Activity Steps.</b> <b>Constraints:</b> constraints in a Project. Different types of Constraints. Use of Secondary Constraint. <b>Work Products &amp; Documents:</b> Defining Wps & Docs. Assigning it for activities. <b>Currency:</b> To change the currency ,To Create new currency , Setting exchange rate, To find the rate of project in another currency value			

Date	Student Name	Topic	Student Signature	Trainer Signature
16.04.2024	SANDESH KUNAR.K MD. HAROON S. SHANMUGAM.	Day 1	K. Sandesh M. Mohd S. Shanmugam	P. Bot
17.04.2024	SANDESH KUNAR.K. MD. HAROON S. SHANMUGAM	Day 2	K. Sandesh M. Mohd S. Shanmugam	P. Bot
18.04.2024	SANDESH KUNAR.K S. SHANMUGAM. MD. HAROON	Day 3	K. Sandesh S. Shanmugam M. Mohd	P. Bot
23.04.2024	SANDESH KUNAR.K MD. HAROON S. SHANMUGAM.	Day 4	K. Sandesh M. Mohd S. Shanmugam	P. Bot
25.04.2024	SANDESH KUNAR.K MD. HAROON S. SHANMUGAM	Day 5	K. Sandesh M. Mohd S. Shanmugam	P. Bot
26.04.2024	SANDESH KUNAR.K MD. HAROON S. SHANMUGAM.	Day 6	K. Sandesh M. Mohd S. Shanmugam	P. Bot
27.04.2024	SANDESH KUNAR.K MD. HAROON S. SHANMUGAM.	Day 7	K. Sandesh M. Mohd S. Shanmugam	P. Bot

Date	Student Name	Topic	Student Signature	Trainer Signature
16.4.2024	Mohamed Kaif.m A Mohamed Faizal	Day 1	 	P. Bot
17.04.2024	Mohamed Kaif.m A. Mohamed Faizal	Day 2	 	P. Bot
18.04.2024	Mohamed Kaif. n A. Mohamed Faizal	Day 3	 	P. Bot
23.04.2024	Mohamed Kaif.M A. MOHAMED FAIZAL	Day 4	 	P. Bot
25.04.2024	Mohamed Kaif.m A Mohamed Faizal	Day 5	 	P. Bot
26.04.2024	Mohamed Kaif.m A. Mohamed Faizal	Day 6	 	P. Bot
27.04.2024	Mohamed Kaif.m A. Mohamed Faizal.	Day 7	 	P. Bot

VALUE ADDED COURSE - COURSE CONTENT

Department of Computer Science and Engineering

Class : IV/VII

Academic Year 2023-24

Name of the Value Added Course	Advanced Python and Introduction to Machine Learning	Name of the handling Faculty	Mr Mohideen AbdulKarim M	
<b>Course Objective</b>				
1 To expose students with the basics of managing the Numpy				
2 To explore the various analysis of Pandas				
3 To examine the basic of Plotting and Visualization				
4 To understand the overview of Object Oriented Programming Concepts				
5 To understand the Machine Learning concepts				
<b>Course Outcome</b>				
1 Explain the different Numpy functions				
2 Build the application on Pandas functions				
3 show the Plotting and Visualization				
4 Develop the Object Oriented Programming				
5 judge the Machine Learning concepts				
<b>Lesson Plan for VAC</b>				
Sl. No.	Topic	T/R*	Periods Required	Mode of Teaching
		Book		
1	Creating Arrays-Numpy Data Types	T1	1	PPT
2	Array Mathematics-Array Manipulation	T1	1	PPT
3	Subsetting, slicing , Indexing-boolean	T1	1	PPT
4	Indexing-Array Manipulation	T1	1	PPT
5	Reshaping, Transposing	T1	1	PPT
6	Splitting and combining arrays	T1	1	PPT
7	Inspecting Array and aggregation array.	T1	1	PPT
8	Series-Dataframe	T1	1	PPT
9	Importing pandas- Dictionary into data frames	T1	1	PPT
10	Read and write to CSV and excel	T1	1	PPT
11	Selecting boolean indexing	T1	1	PPT
12	Setting, dropping, sorting, filling missing values	T1	1	PPT
13	Getting dataframe information and retrieving series.	T1	1	PPT
14	Summary and applying lambda function	T1	1	PPT
15	Figures-Subplot-Colors, markers	T1	1	PPT



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MOHAMED SATHAK A J COLLEGE OF ENGINEERING					
Department of Computer Science and Engineering					
VALUE ADDED COURSE					
IVA018 Advanced Python and Introduction to Machine Learning					
S.No	Registration Number	Name of the Student	Assessment 1 (50)	Assessment 2 (50)	Mini Project (20)
1	311820205001	ABDULLAH	26	26	15
2	311820205002	ABDUL SHUKOOR NAFEES. M	40	39	15
3	311820205003	ABIRAMI V	43	38	16
4	311820205005	AISHWARYA. R	45	42	16
5	311820205006	ANAS AHAMED. A	30	30	16
6	311820205007	ARUNKUMAR	29	36	16
7	311820205008	BOOBALAN V	28	32	14
8	311820205010	IMAAM JAFFAR J	42	28	18
9	311820205011	JAASIR AHAMED AJ	38	36	18
10	311820205012	JAMEERUDEEN .F	39	41	18
11	311820205014	KEERTHANA S	38	35	16
12	311820205015	LAVANYA.S	36	38	18
13	311820205016	MANISH KUMAR.A	40	41	16
14	311820205017	MOHAMED AFSAR.M	38	38	16
15	311820205018	MOHAMED ASIF. H	30	31	16
16	311820205019	MOHAMED GHAZALI. P	30	34	14
17	311820205020	MOHAMED SIDIQ.I	30	30	14
18	311820205021	MOHAMMED AFRITH .R	39	38	18
19	311820205022	MOHAMMED FARHAN S M	35	40	18
20	311820205023	MOHAMMED FUYUJUR RAHMAN	30	29	16
21	311820205024	MOHAMMED HASHIR HASAN K	45	42	16
22	311820205025	MUBARAK ALI.J	39	41	15
23	311820205026	MUHAMMED MIDLAJ A.C	32	38	15
24	311820205027	NANDHINI.R	28	38	18
25	311820205028	PACKEER MOIHDEEN FAHEEM . S	28	38	18
26	311820205029	PAVITHRAA S	38	29	16
27	311820205030	POOVARASAN R	35	35	16
28	311820205031	PRABHA. M	35	32	15
29	311820205032	PRAMOTH M	32	36	15
30	311820205033	PUNNIYAKOTTI. S	48	45	18
31	311820205034	RAFIQ SHERIFF S	40	35	18
32	311820205035	RAHIMUNNISA S	38	38	14
33	311820205036	RAJESH. R	42	31	14
34	311820205037	REVATHI.U	35	36	18
35	311820205040	SALAAHUDDEN FAKHRUDDIN ISMAIL	28	34	13
36	311820205041	SEYED MOHAMED BUHARY M.H	30	30	13
37	311820205042	SHALINI.M	30	34	16
38	311820205043	SIVAPRAKASAM. N	25	31	16



**PRINCIPAL**  
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MOHAMED SATHAK A J COLLEGE OF ENGINEERING					
Department of Computer Science and Engineering					
VALUE ADDED COURSE					
IVA018 Advanced Python and Introduction to Machine Learning					
S.No	Registration Number	Name of the Student	Assessment 1 (50)	Assessment 2 (50)	Mini Project (20)
1	311820205001	ABDULLAH	26	26	15
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7	311820205008	BOOBALAN V	28	32	14
8	311820205010	IMAAM JAFFAR J	42	28	18
9	311820205011	JAASIR AHAMED AJ	38	36	18
10	311820205012	JAMEERUDEEN .F	39	41	18
11	311820205014	KEERTHANA S	38	35	16
12	311820205015	LAVANYA.S	36	38	18
13	311820205016	MANISH KUMAR.A	40	41	16
14	311820205017	MOHAMED AFSAR.M	38	38	16
15	311820205018	MOHAMED ASIF. H	30	31	16
16	311820205019	MOHAMED GHAZALI. P	30	34	14
17	311820205020	MOHAMED SIDIQ.I	30	30	14
18	311820205021	MOHAMMED AFRITH .R	39	38	18
19	311820205022	MOHAMMED FARHAN S M	35	40	18
20	311820205023	MOHAMMED FUYUJUR RAHMAN	30	29	16
21	311820205024	MOHAMMED HASHIR HASAN K	45	42	16
22	311820205025	MUBARAK ALIJ	39	41	15
23	311820205026	MUHAMMED MIDLAJ A.C	32	38	15
24	311820205027	NANDHINI.R	28	38	18
25	311820205028	PACKER MOHDEEN FAHEEM . S	28	38	18
26	311820205029	PAVITHRAA S	38	29	16
27	311820205030	POOVARASAN R	35	35	16
28	311820205031	PRABHA. M	35	32	15
29	311820205032	PRAMOTH M	32	36	15
30	311820205033	PUNNIYAKOTTI. S	48	45	18
31	311820205034	RAFIQ SHERIFF S	40	35	18
32	311820205035	RAHIMUNNISA S	38	38	14
33	311820205036	RAJESH. R	42	31	14
34	311820205037	REVATHI.U	35	36	18
35	311820205040	SALAAHUDDEN FAKHRUDDIN ISMAIL	28	34	13
36	311820205041	SEYED MOHAMED BUHARY M.H	30	30	13
37	311820205042	SHALINI.M	30	34	16
38	311820205043	SIVAPRAKASAM. N	25	31	16



**PRINCIPAL**  
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Sipcot - IT Highway Egattur,  
Chennai - 603103.

36	UINNSIN001	SUPRAJAY	32	41	14
37	UINNSIN002	SYED ABBAS AKRHM	40	39	14
38	UINNSIN003	SYED ABBAS ALI	48	46	16
39	UINNSIN004	SYED ABBAS ALI	30	28	16
40	UINNSIN005	SYED ALI S	44	39	18
41	UINNSIN006	SYED ANEEN A	40	38	14
42	UINNSIN007	VINHA A	38	AB	14
43	UINNSIN008	ZAMIR K	28	28	16
44	UINNSIN009	ABU AZEEN SHAH	30	38	15
45	UINNSIN010	ABU HASSAN HACHKANI SAHIB	AB	36	16
46	UINNSIN011	ALAGUNAI	36	35	16
47	UINNSIN012	HAKIMUL	28	26	13
48	UINNSIN013	KRISHNA KUMAR	35	35	15
49	UINNSIN014	MUHAMMAD RIYAZ	AB	AB	18
50	UINNSIN015	SANTOSH	AB	AB	AB
51	UINNSIN016	SANJ KUMAR	35	38	14
52	UINNSIN017	THEMOTHY U. S	28	26	14
53	UINNSIN018	VINODH			

*P. H. K.*  
Faculty - Incharge

*[Signature]*  
HOD/IT

*[Signature]*

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

**ANNA UNIVERSITY :: CHENNAI - 600025.**  
**OFFICE OF THE CONTROLLER OF EXAMINATIONS**  
**Provisional Results of Nov. / Dec. Examination,2023.**

Inst.Code/Name : 3118 - MOHAMMED SATHAK A.J.COLLEGE OF ENGINEERING Semester No. : 07 DATE OF PUBLICATION :23-04-2024

Branch : 104-B.E. Computer Science and Engineering

Reg. Number	Subject Code ->	CS8079	CS8711	CS8791	CS8792	IT8761	IVA018	MG8591	OMF751	SB8049
Reg. Number	Stud. Name	Grade								
311819104017	HYDER ALI M								B+	
311819104020	MOHAMED AADIL A								B+	
311820104001	ABDUL KADAR JAILANI J	B+	A+	B	U	A+	B	B	B+	O
311820104002	ABINAYA BHARATHI M	A	O	A	U	O	B+	A	A	O
311820104003	ABISH K	U	A+	B	U	A	B	B	B+	A
311820104004	ABRAR MUSHARRAF P	A	O	A	A	O	B+	A	A	O
311820104005	ALTHAF J	B+	O	B	B	O	B+	B+	A	O
311820104006	ARSATH KHAN A	U	A+	U	U	A+	B	B	B	A+
311820104007	ARSHAD AHMED M Y	B	A+	U	B	A+	B	B+	A	A+
311820104008	ARUN G	B	O	B	B	O	B+	A	B+	O
311820104009	AYSHA THASLIM A	A	O	B+	A	O	B+	A+	A	O
311820104010	DILIPAN D G	B+	O	B	B	O	B+	A	B	B+
311820104011	ELANGO V	A	O	B+	B+	O	B+	A	A	O
311820104013	IMRAAN H	A	O	B+	B+	O	B+	B+	B+	A
311820104014	JALEEL AHAMED K	U	A+	B	U	A	B	A	B+	A
311820104015	KARAN R	B+	O	A	B	O	B	A	B	O
311820104016	LALITH ADITHYAN H	B+	O	A	B+	O	B+	A+	A	A+
311820104017	MOHAMED ABDUL KALAM S	B	A+	B	B	A+	B+	B	U	O
311820104018	MOHAMED ASIQ ALI A	A	O	B	B	O	B+	A	UA	A+
311820104019	MOHAMED HANIFA HARISH P	B+	O	B	B	O	B+	A	B	O
311820104020	MOHAMED JASHIM A	B	A+	U	B	A+	B+	B+	U	O
311820104021	MOHAMED NABEEL A	B	O	U	U	O	B+	B+	B+	A+
311820104022	MOHAMED NOWFEES A	B	A+	U	U	A+	B	B	U	A
311820104023	MOHAMED SALMAN A	B	A+	UA	UA	A	U	B+	B+	O
311820104024	MOHAMMED HASEEB RAKSHAN P	B+	O	A	U	O	B+	B+	B+	O
311820104025	MOHAMMED KHAJA NAWAZ A	B+	A+	B+	B	O	B	B	B	A+
311820104026	MOHAMMED RIZWAN K R	B	O	B+	B+	O	B+	B	B	O
311820104027	MOHAMMED SIDDIQUE C	B	O	B	B	A+	B+	B	B	O
311820104028	MUSHARAF MUBEEN A	B	O	A	B	O	B	B	A	O
311820104029	NAVEEN KUMAR S	B	O	B	U	O	B	B+	B	A+
311820104030	NITHISHKUMAR S	U	A+	B	B	O	B+	A	B+	A

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W - Withdrawal I - Inadequate Attendance

WH1 - Withheld for Suspected Malpractice WH(others) - Withheld for want of Clarification approval etc

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**Provisional Results of Nov. / Dec. Examination,2023.**

311820104031	RASHID C K	U	A+	B	U	A+	B	B	B	A+
311820104032	RISWAN M	U	A+	B	U	A+	B	B	B	B+
311820104033	SAKTHIVEL K H	B+	O	B+	B	O	B	A+	A	O
311820104034	SATHISH S	U	O	B	U	O	B+	B	B+	O
311820104035	SHAIKH ZAITH R	B+	O	B	B+	O	B+	B	A	O
311820104036	SULTHAN NIFAN S	B+	O	A	B+	O	B+	A	A	O
311820104037	VASUMATHI A	B+	O	B+	B	O	B+	A	B	A+
311820104038	VINITH D	U	A+	B	U	A+	B+	B	U	A+
311820104039	VINITHA M	B+	O	B	U	A+	B+	A	A+	A+
311820104040	YOGARAJ S	B	O	B+	B+	O	B	A	A+	A+
311820104041	YUVAN R K	U	O	B	B	O	B+	B	B	O
311820104301	ASHAR A	U	O	B	U	O	B+	B	U	A
311820104302	BARATHWAJ M	U	A+	U	U	A+	B+	B	B+	A+
311820104303	BHUVANESHWARAN P	U	O	B	U	O	B+	B	B+	A+
311820104305	HUDA F	UA	UA	UA	UA	UA	B	UA	UA	A+
311820104306	MANISH PRASAD V	B	O	B+	U	A+	B+	B+	B	O
311820104307	MOHAMMED THAYYAB A R	B+	O	B+	U	O	B+	A	B+	A+
311820104308	MONISHWARAN ARUNACHALAM B	B+	O	B+	B	O	B+	A+	B+	O
311820104309	SURYA S	B	O	B	U	O	B+	A	U	O
311820104310	SURYAKANTH S	U	O	B	U	O	B+	A	B	A+
311820104701	SEYED AHAMED RABIUDEEN N	B	O	B+	B	O	B+	B	B+	O

  
**PRINCIPAL**  
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only 2 sheets - IT 1.2.2

**ANNA UNIVERSITY :: CHENNAI - 600025.**  
**OFFICE OF THE CONTROLLER OF EXAMINATIONS**  
 Provisional Results of Nov. / Dec. Examination, 2023.

Inst.Code/Name : 3118 - MOHAMMED SATHAK A.J.COLLEGE OF ENGINEERING Semester No. : 07 DATE OF PUBLICATION : 23-04-2024  
 Branch : 205-B.Tech. Information Technology

Reg. Number	Subject Code ->	CS8079	CS8791	CS8792	IT8711	IT8761	IVA018	MG8591	OMF751	SB8049
Reg. Number	Stud. Name	Grade								
311819205031	VIGNESH S			U						
311819205301	PEERAZIMMEERAN A	UA		UA					UA	
311820205001	ABDULLAH S	U	U	U	A+	A	B	B	B	O
311820205002	ABDUL SUKKOOR NAFEES M	B	B	B	A+	A+	B+	UA	B	O
311820205003	ABIRAMI V	A	B+	B+	O	A+	B+	A	B+	O
311820205005	AISHWARYA R	B+	B+	U	O	O	B+	A	A	A+
311820205006	ANAS AHAMED A	B	B+	U	O	A+	B+	B+	A	O
311820205007	ARUN KUMAR A	B+	B+	B	O	O	B+	A	B	O
311820205008	BOOBALAN V	B+	A	B	O	O	B+	B+	B+	A+
311820205010	IMAAM JAFFAR J	A	A+	B+	O	O	B+	A+	A+	O
311820205011	JAASIR AHAMED A J	B	B+	U	O	A+	B+	B	B	O
311820205012	JAMEERUDEEN F	B	B+	U	A+	A+	B+	B	U	O
311820205014	KEERTHANA S	B	A	U	O	O	B+	B+	B+	A+
311820205015	LAVANYA S	B+	A	B	O	O	B+	B+	B+	A+
311820205016	MANISH KUMAR A	B	B+	B	O	O	B+	B+	B	O
311820205017	MOHAMED AFSAR M	B+	B+	U	A+	O	B+	A	B+	A+
311820205018	MOHAMED ASIF H	B	B+	B	A+	O	B+	B+	B	O
311820205019	MOHAMED GHAZALI P	U	U	U	A+	A+	B+	U	B	O
311820205020	MOHAMED SIDIQ I	B	B	U	A+	A+	B	B+	B	O
311820205021	MOHAMMED AFRITH R	B	U	U	A+	A+	B+	B	B+	O
311820205022	MOHAMMED FARHAN S M	B	A	B+	O	O	B+	A	A	A+
311820205023	MOHAMMED FUYUJURRAHMAN S A	U	A	B+	O	O	B+	A	A	A+
311820205024	MOHAMMED HASHIR HASAN K	U	A	B+	O	O	B+	A+	B+	O
311820205025	MUBARAK ALI J	U	B	U	A+	A	B	B	U	O
311820205026	MUHAMMED MIDLAJ A C	B	B	B	A+	A+	B+	A	B+	O
311820205027	NANTHINI R	U	U	B	O	A+	B+	B+	U	O
311820205028	PACKEER MOHIDEEN FAHEEM S	U	A	B	O	A	B	B+	B	O
311820205029	PAVITHRAA S	B	B+	B+	O	O	B+	A+	A	O
311820205030	POOVARASAN R	B	B	B	O	O	B+	A	A+	O
311820205031	PRABHA M	B+	A	B+	O	O	B+	A+	A+	O
311820205032	PRAMOTH M	B	B	B	A+	A+	B+	A	B	A

**PRINCIPAL**  


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

W - Withdrawal I - Inadequate Attendance

WH1 - Withheld for Suspected Malpractice WH(others) - Withheld for want of Clarification, approval, etc.

23-04-2024

Anna University - COE

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**OFFICE OF THE CONTROLLER OF EXAMINATIONS**  
**Provisional Results of Nov. / Dec. Examination,2023.**

Page 16/17

311820205033	PUNNIYAKOTTI S	B	A	U	O	O	B+	A	B+	A+
311820205034	RAFIQ SHERIFF S	B	B+	B	A	A+	B+	B+	B+	A
311820205035	RAHIMUNNISA S	B	A	B	A+	A+	B+	A	B+	O
311820205036	RAJESH R	B	B	B+	O	O	B+	B+	B	B
311820205037	REVATHI U	B	B+	A	O	O	B+	B	B+	O
311820205040	SALAAHUDDEN FAKHRUDDIN ISMAIL	B	B+	B	A+	A+	B	B	B+	O
311820205041	SEYED MOHAMED BUHARY M H									
311820205042	SHALINI M	A	A+	B	A+	O	B+	B+	B	O
311820205043	SIVAPRAKASAM N	B+	A	B	A+	A+	B	A	B+	A+
311820205044	SUPRAJA V	B	B	B	A+	O	B+	B	A	O
311820205045	SYED ABBAS AFRID M	B+	B	B	O	O	B+	A	A	O
311820205046	SYED ABBAS ALI J	A	B	B+	O	O	B+	A	A	O
311820205047	SYED ALI S	B+	U	B	O	O	B+	A	A	O
311820205048	SYED ANEES A	U	U	U	A+	A+	B	U	U	O
311820205050	VISHAL A	A	A+	B+	O	O	B+	A	A	O
311820205051	ZAMIL K	B	U	U	A+	A	B	B	B	O
311820205301	ABDUL AZEES SAHIB B	U	U	U	A+	A	B	U	U	O
311820205302	ABUL HASSAN HACKANI SAHIB S	B	U	U	A+	A	B	B+	B	O
311820205305	HARISH B	A	B	B	O	O	B+	B+	A+	O
311820205306	KRISHNAKUMAR K	A	B	B	A+	A+	B	B	B+	O
311820205307	MOHAMED RIYAZ M	U	U	U	A	A	B	U	B+	A+
311820205308	SANTHOSH	UA	UA	UA	UA	UA	B	UA	UA	U
311820205311	THEMOTHEYU S	B	B	U	O	A+	B+	B	B	O
311820205312	VINEETH BABA K B	B	B	B	A	A+	B	B+	U	O

  
**PRINCIPAL**

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

W - Withdrawal I - Inadequate Attendance

WH1 - Withheld for Suspected Malpractice WH(others) - Withheld for want of Clarification,approval,etc.

23-04-2024

Anna University - COE



# MOHAMED SATHAK A.J. COLLEGE OF ENGINEERING

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



From

Department of Training & Placement,

MSAJCE

To

The Principal,

MSAJCE

Respected Sir,

*Permitted*  
*mi*  
*18/12/23*

Sub: Permission to conduct Cyber Security Training Program- Reg

As we have planned for Cyber Security training program by Palo Alto on (21.12.23 & 22.12.23) for the Second year students of Computer Science Engineering & Artificial Intelligence and Data Science, so in this regard we need your permission to conduct the training and to access the CISCO & RPA Lab. So kindly grant us permission for the same

Thank You

Date: 18.12.23

Place: Chennai

Yours faithfully

*A.V.H.S.*  
*18/12/23*

Head Training and Placement

**Head - Placement**  
Mohamed Sathak A.J. College of Engineering  
Singersari IT Park, Chennai - 603 103.

*[Signature]*

**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**  
**DEPARTMENT OF TRAINING & PLACEMENT**  
**PALOALTO- CYBER SECURITY STUDENTS ATTENDANCE**

S.No	REG.NO	DEPT	NAME	21.12.23		22.12.23	
				F.N	A.N	FN	AN
1	311822104001	CSE	Aakhil Mohamed	1	AB	AB	AB
2	311822104002	CSE	Abdalah.A	1	AB	AB	AB
3	311822104004	CSE	Afrose Rowshan.A	1	1	1	1
4	311822104005	CSE	Akash.M	1	1	1	1
5	311822104006	CSE	Anas Rahman.	1	1	AB	AB
6	311822104007	CSE	Ashwath.K	1	1	1	1
7	311822104008	CSE	Bhuvaneswari. V	1	1	1	1
8	311822104009	CSE	Brajin Sanu.S.A	1	1	1	1
9	311822104010	CSE	Charumathi.V	1	1	1	1
10	311822104011	CSE	Chitharth	AB	AB	1	1
11	311822104013	CSE	Dharnish Babu	1	1	AB	AB
12	311822104014	CSE	Gomathi.T	1	1	1	1
13	311822104015	CSE	Hamdan Ashraf.M	AB	AB	1	1
14	311822104016	CSE	Hanish.S	1	1	1	1
15	311822104017	CSE	Hanzul Mahrifa.M	1	1	1	1
16	311822104018	CSE	Hariharan .G	1	1	1	1
17	311822104019	CSE	Harinisri.M	1	1	AB	AB

18	311822104020	CSE	Ibrahim Shafeeq	1	1	1	1
19	311822104021	CSE	Irfan Ahamed.S.S	1	1	AB	AB
20	311822104022	CSE	Jazeer Ahamed.J	AB	AB	AB	AB
21	311822104023	CSE	Jeevesh . R	1	1	1	1
22	311822104024	CSE	Joshwa.T	1	1	1	1
23	311822104025	CSE	Kathija Shameema.A	1	1	1	1
24	311822104026	CSE	Manigandan	1	1	1	1
25	311822104027	CSE	Marwan Ali.M	1	1	1	1
26	311822104028	CSE	karthikeyan M	1	1	1	1
27	311822104029	CSE	Mohamed Ashraf.M	1	1	1	1
28	311822104030	CSE	Mohamed Idrees.N	1	1	1	1
29	311822104031	CSE	Mohamed Jamees	1	1	AB	AB
30	311822104032	CSE	Mohamed Kamil Ameen	1	AB	AB	AB
31	311822104033	CSE	Mohamed MufEEK.M	AB	AB	AB	AB
32	311822104034	CSE	Mohamed Tharik M.M	1	1	1	1
33	311822104035	CSE	Mohamed Buhari.A	1	1	1	1
34	311822104036	CSE	Mohamed Nazmi.A	1	1	1	1
35	311822104037	CSE	Mugesh.K	AB	AB	1	1
36	311822104038	CSE	Muthuraman.G	OD	OD	OD	OD
37	311822104039	CSE	Nivethitha.A.S	1	1	AB	AB

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

38	311822104040	CSE	Pradeep.J	/	/	/	/
39	311822104041	CSE	Rajebul Ali	/	/	/	/
40	311822104042	CSE	Sakthivel . V	/	/	/	/
41	311822104043	CSE	Sankara Narayanan.S	/	/	/	/
42	311822104044	CSE	Santhosh Mahara.S	/	/	/	/
43	311822104045	CSE	Sathis Kumar . V	/	/	/	/
44	311822104046	CSE	Shahid Sharif.B	/	/	/	/
45	311822104047	CSE	Shajaneshwar.M.S	/	/	/	/
46	311822104048	CSE	Suhaib.I	/	/	AB	AB
47	311822104049	CSE	Suhail Ahamed.T	/	/	/	/
48	311822104050	CSE	Surya S	/	/	/	AB
49	311822104051	CSE	Syed Aahil R	/	/	/	/
50	311822104052	CSE	Syed Aahkil R	/	/	/	/
51	311822104053	CSE	Vignesh.V	/	/	/	/
52	311822104054	CSE	Vinoth.P	/	/	/	/
53	311822104055	CSE	Yogeshwari A	/	/	/	/
54	311822104056	CSE	Zakir Hussain.A	/	/	/	/
55	LE	CSE	Aafia banu.A	/	/	/	/
56	LE	CSE	Hari shakthi kumar	/	/	AB	AB
57	LE	CSE	Mohamed yusuf	/	/	/	AB

PRINCIPAL  
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Sipcot - IT Highway Egattur,  
Chennai - 603103.

58	LE	CSE	Ganesh	1	1	AB	AB
59	LE	CSE	Mohamed Kamaludeen Irfan	1	1	1	1
60	LE	CSE	Naveenkumar L	AB	AB	1	1
61	311822243001	AIDS	H. Aadil Mohamed	1	AB.	1	1
62	311822243002	AIDS	Y. Abul Faize	1	1	1	1
63	311822243003	AIDS	A.B. Ahamed Raasim	1	AB.	1	1
64	311822243004	AIDS	A. Akram Bilal	1	1	1	1
65	311822243005	AIDS	Ayesha	1	1	1	1
66	311822243006	AIDS	R. Balaji	1	1	1	1
67	311822243007	AIDS	M. Darvesh Ahamed	1	1	AB	AB
68	311822243008	AIDS	P. Dhiyya	1	1	1	1
69	311822243009	AIDS	S. Hari Ragavendra	1	1	1	1
70	311822243010	AIDS	R.S. Jessica Charlet	1	1	1	1
71	311822243011	AIDS	R. Kartika	1	1	1	1
72	311822243012	AIDS	S. Kaviyazhagan	1	1	1	1
73	311822243013	AIDS	A. Kevin Fannex	1	1	1	1
74	311822243014	AIDS	U.S. Mithran	1	1	1	1
75	311822243015	AIDS	A. Mohamed Asif	1	1	1	1
76	311822243016	AIDS	A. Mohamed Ibrahim	1	1	1	1
77	311822243017	AIDS	C. Mohamed Siddiq	1	1	1	1

  
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 Chennai - 603103.

78	311822243018	AIDS	V. Mohamed Hamza	1	1	1	1
79	311822243019	AIDS	M. Mohamed Irfan	AB	AB	1	1
80	311822243020	AIDS	A. Mohamed Jaffar Saadiq	AB	AB	1	1
81	311822243021	AIDS	J. Mohamed Riyaz	1	1	1	1
82	311822243022	AIDS	D.N. Naleem Ahamed	AB	AB	1	1
83	311822243023	AIDS	M.R. Shah Nawas	AB	AB	AB	AB
84	311822243024	AIDS	K.A. Sham	AB	AB	1	1
85	311822243025	AIDS	P. Shrivarsa	AB	AB	1	1
86	311822243026	AIDS	B. Umar Ali	1	1	AB	AB
87	311822243027	AIDS	T. Yasinraj	1	1	1	1
88	311822243301	AIDS	Mohammed Thahir m	1	1	1	1
89	311822243302	AIDS	Varshini m	AB	AB	1	1

Date: 15/8/20  
 AIDS = 6  
 CSF = 9  
 CSF = 14  
 CSF = 3  
 CSF = 50  
 CSF = 14  
 CSF = 3  
 CSF = 50

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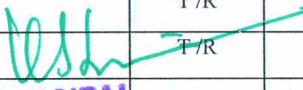
VALUE ADDED COURSE - COURSE CONTENT

Department of ECE

Class :IV ECE

Academic Year: 2023 TO 2024

Name of the Value Added Course	IVA067- IoT using Arduino	Name of the handling Faculty	S.Piriyadharshini	
<b>Course Objective</b>				
1) To expose student and gain knowledge about Arduino Technology with IOT				
2) To program and construct applications using Arduino using a number of different sensors and IOT				
<b>Course Outcome</b>				
CO1	Understand features of Arduino Platform			
CO2	Application Development - Integrate with Zigbee			
CO3	Study and execute real time applications			
CO4	Application Development - LiFi with Arduino			
CO5	Execute coding together and process data on the Arduino via the cloud			
<b>Lesson Plan for VAC</b>				
Sl. No.	Topic	T / R*	Periods Required	Mode of Teaching
		Book		
<b>UNIT I - Introduction to Arduino</b>				
1	Embedded processing portfolio	T/R	1	PPT
2	Architecture and hardware organization of Arduino	T/R	1	PPT
3	Configuring GPIO and Clock Systems	T/R	1	PPT
4	Real Time Applications using GPIO configuration	T/R	1	PPT
5	LCD Interfacing	T/R	1	PPT
6	Technical explanation ADC	T/R	1	PPT
7	Configuring ADC	T/R	1	PPT
8	Real time applications using sensors	T/R	1	PPT
<b>UNIT II - Interfacing with Zigbee</b>				
9	Bluetooth Interfacing	T/R	1	PPT
12	Android mobile based device control	T/R	1	PPT
13	GSM Interfacing and send SMS	T/R	1	PPT
14	Real time Application Development with GSM	T/R	1	PPT
15	Zigbee Interfacing	T/R	1	PPT
16	Data transmission using zigbee	T/R	1	PPT
17	Real time application interfacing with sensors and Zigbee	T/R	2	PPT
18				
<b>UNIT III - Real Time Applications</b>				
20	DC Motor Interfacing	T/R	2	PPT/TOOL
21	H Bridge Concept and design and ultrasonic interfacing	T/R	1	PPT/TOOL
22	Clockwise and Anticlockwise control	T/R	1	PPT/TOOL
23	Real time Application interfacing with Robotic vehicle model	T/R	1	PPT/TOOL
24	Real time applications interfacing with sensors and Robot	T/R	1	PPT/TOOL
25				

  
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Name with Designation : S. Priyadharshini AP/ECE.

Department : ECE.

Branch : BE.

Academic Year / Semester : 2023 - 2024.

Subject Code & Title : IVA067 IoT using Arduino

Type of Subject : Theory cum Practical / Practical ✓

Date of Reopening : 24/7/23.

Last Working Day : 17/11/23.

Total Allocated Periods : 45

Total Conducted Periods : 45.

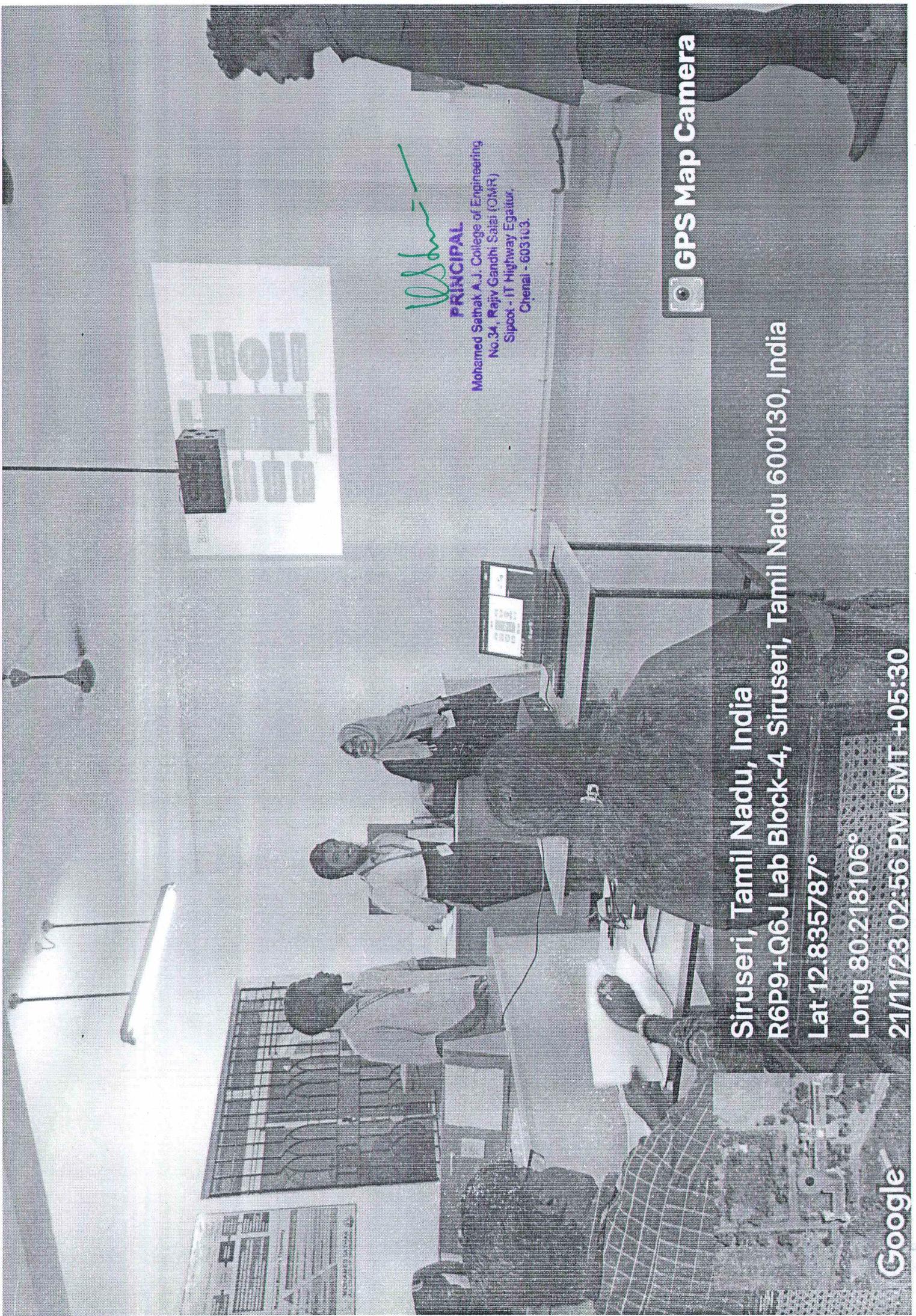
**Assessment Details**

Assessment	Assessment Conducted on	No. of Students			Pass %	Remarks
		Total	Passed	Failed		
I	23/9/2023	25	25	-	100%	-
II	17/10/2023	25	22	03	88%	3 students were absent

**Class Timetable**

Periods	1	2	3	4	5	6	7	8
Time								
Monday								
Tuesday			← VAC IOT →					
Wednesday								
Thursday								
Friday								

  
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 **GPS Map Camera**

**Siruseri, Tamil Nadu, India**  
**R6P9+Q6J Lab Block-4, Siruseri, Tamil Nadu 600130, India**

**Lat 12.835787°**

**Long 80.218106°**

**21/11/23 02:56 PM GMT +05:30**

**Google**

**ANNA UNIVERSITY :: CHENNAI - 600025.**  
**OFFICE OF THE CONTROLLER OF EXAMINATIONS**  
**Provisional Results of Nov. / Dec. Examination, 2023.**

Inst.Code/Name : 3118 - MOHAMMED SATHAK A.J.COLLEGE OF ENGINEERING Semester No. : 07 DATE OF PUBLICATION :23-04-2024

Branch : 106-B.E. Electronics and Communication Engineering

Reg. Number	Subject Code ->	EC8701	EC8702	EC8711	EC8751	EC8761	EC8791	I/A067	OMF751	SB8056
	Stud. Name	Grade								
311819106001	AHAMED ALI H						U		B	
311819106012	MOHAMMED ASIF A						B			
311819106013	MOHAMMED TAHEER R	U					U			
311819106022	SYED AAKHIB MOHAMMED I	U								
311819106301	NAVINASH S	B					U			
311819106303	SALMAN S		B							
311820106001	ABINAYA K	B+	A	O	A	O	B	B	A	A+
311820106002	ABITHA B	B	A	O	B+	O	B	B	B+	A+
311820106003	AFLAL AHAMED M	B+	B+	A	B+	O	B	B	B+	A+
311820106004	AHMAD SYED SEMAR	B	B	A+	B	A+	U	B	B	A+
311820106005	AMUDESHWARAN S	B	U	A+	B+	A+	U	B	B+	A+
311820106006	BASHARATHULLA	B	U	A+	U	O	U	B+	A	O
311820106007	CAROL PERSY N	B	B	A+	U	A+	B	B	B+	A+
311820106009	JANANI M.E	B+	B	A+	B	A+	B+	B	B+	A+
311820106010	JASEEM MOHAMED P	B	B	B	B	B+	U	U	A	A
311820106011	KISHORE S	B	B	A+	B+	A+	B	B	B+	A+
311820106013	MADHIVANAN R	B	B+	A+	B+	A+	B	B	A	O
311820106014	MOHAMED MUKSHITH N	B+	B	A+	B+	O	U	B+	A	O
311820106016	NIRMAL K	B+	B	B+	B	A	B	B	B+	A+
311820106017	POOSATHISH KUMAR M	B	B+	A+	B	O	B	B	A	A+
311820106018	SAFRIN S	B	B	A+	B+	A+	B	B	B+	A+
311820106020	SATHESH KUMAR V	B+	A	O	B	O	B+	B	B+	O
311820106021	SHAHIRUKH FAKRUDEEN K	B	B+	O	B	O	B	B	A+	O
311820106022	SHAIK ABDULLA A S	U	B	O	B	O	U	B	B	A+
311820106025	THANVEER SHERIFF A	U	B	B	U	A	U	B	U	A
311820106301	BALAKRISHNAN S	U	UA	B	U	B+	U	U	U	A
311820106302	FOUZIA JABEEN S P	B	B	B	U	A+	U	B	B+	A+
311820106303	GIRISH R	U	U	B	U	A	U	B	B+	A+
311820106305	KAMALI D	U	U	A+	U	A+	U	B	A	A+
311820106306	MOHAMED NAYEEM B	U	U	O	U	O	B	B+	A	O
311820106702	KISHORE R	U	U	B	U	B+	U	B	A	A

  
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**MOHAMED SATHAK A J COLLEGE OF ENGINEERING**  
Siruseri IT park, OMIR, Chennai - 603103

LESSON PLAN							
Department Electronics and Communication Engineering							
Name of the Subject	TCC - Foundation Course in VLSI Design	Name of the handling Faculty	M Kamarajan				
Subject Code	VLSI-TCC	Year / Sem	III/V				
Acad Year	2023-2024	Batch	2021-2025				
Course Objective							
To learn fundamental principle of universal gate, knowledge of Combinational and Sequential Circuit design							
To understand the principle of digital VLSI Technology, design rules, fabrication process and structure of transistors							
To understand the digital CMOS design							
To understand the hardware modeling using Verilog							
To Design and Simulate a Universal gates, Combinational and Sequential logic circuits in Verilog							
Course Outcome							
CO1	Understand the design of combinational and sequential circuits						
CO2	Understand the design cycle of VLSI Technology, Structure and fabrication process						
CO3	Describe the Design layout rules and Inverter design						
CO4	Write a HDL code, abstraction level basic programming and creating test bench						
CO5	Design, Simulate and Synthesize a Verilog modeling of Logic gates, Combinational and Sequential Logic Circuit using a tool Xilinx						
Lesson Plan							
Sl. No.	Topic(s)	T / R*	Periods Required	Mode of Teaching (BB / PPT / NPTEL / MOOC / etc.)	Blooms Level (L1-L6)	CO	PO
		Book					
UNIT I INTRODUCTION TO DIGITAL ELECTRONICS							
1	Numbers System and Logic gates	T1	1	BB, PPT	L2	CO1	PO1-PO3
2	Latches and Flip Flops	T1	1	BB, PPT	L2	CO1	PO1-PO3
3	Combinational Logic circuit design	T1	1	BB, PPT	L2	CO1	PO1-PO3
4	Sequential Logic Circuit Design	T1	1	BB, PPT	L2	CO1	PO1-PO3
UNIT II-BASICS OF DIGITAL VLSI TECHNOLOGY							
5	History of VLSI and Introduction to family of transistor	T1	1	BB	L2	CO2	PO1-PO3
6	Basics of CMOS Transistor	T1	1	BB	L2	CO2	PO1-PO3
7	MOSFET Fabrication Process	T1	1	BB, PPT	L2	CO2	PO1-PO3
8	Inverter and VLSI Designflow, Introduction to ASIC & FPGA	T1	1	BB	L2	CO2	PO1-PO3
UNIT III- FABRICATION PROCESS AND LAYOUT DESIGN RULES							
9	Fabrication Process and Layout Design Rules	T1	1	BB	L2	CO3	PO1-PO3
10	Introduction to Fabrication Process and CMOS Technology	T1	1	BB, PPT	L2	CO3	PO1-PO3
11	CMOS Inverter Fabrication Process	T1	1	BB	L2	CO3	PO1-PO3
12	Layout Design rules	T1	1	BB	L2	CO3	PO1-PO3
13	Semi custom Design Flow	T1	1	BB	L3	CO3	PO1-PO3
14	Full Custom Design flow	T1	1	BB	L3	CO3	PO1-PO3
UNIT IV DIGITAL CMOS DESIGN							
15	CMOS Inverter basics and characteristics	T1	2	BB, PPT	L2	CO3	PO1-PO3
16	Inverter Sizing	T1	2	BB	L2	CO3	PO1-PO3
17	Inverter Design	T1	1	BB	L3	CO3	PO1-PO3
18	Other types of inverter and its Problem	T1	1	BB	L2	CO3	PO1-PO3
UNIT V HARDWARE MODELING USING VERYLOG							
19	Introduction to verylog and Programming Structure	T1	1	BB	L2	CO4	PO1-PO3
20	Level of abstraction, Data types	T1	1	BB	L2	CO4	PO1-PO3
21	Behavioural Modeling and Timing	T1	1	PPT	L2	CO4	PO1-PO3
22	Verylog Procedural assignment and functions	T1	1	BB	L2	CO4	PO1-PO3
23	Introduction to blocking and Non blocking	T1	1	NPTEL	L2	CO4	PO1-PO3
24	Verylog user defined primitives	T1	1	BB, PPT	L2	CO4	PO1-PO3
25	Writing verylog programs	T1	1	BB, NPTEL	L4	CO4	PO1-PO5, PO12
26	Writing verylog programs and Test Benches	T1	1	BB, NPTEL	L4	CO4	PO1-PO5, PO12
27	Writing verylog programs and Test Benches	T1	2	BB	L4	CO4	PO1-PO5, PO12
UNIT VI IMPLEMENTATION AND SIMULATION OF LOGIC GATES, COMBINATIONAL CIRCUIT AND SEQUENTIAL CIRCUIT							
28	Implementation of Logic gates, Universal Gates using Data flow modeling in verylog, Gate level modeling		1	BB, NPTEL	L4	CO5	PO1-PO5, PO12
29	Implementation of Combinational Circuits and Sequential circuits in Verylog		1	BB, NPTEL	L4	CO5	PO1-PO5, PO12
Text Books							
1	Jan D Rabaey, Anantha Chandrakasan, " Digital Integrated Circuits A Design Perspective", PHI, 2016						
2	Neil H E Weste, Kamran Eshraghian, " Principles of CMOS VLSI Design A System Perspective," Addison Wesley, 2009						
Website / URL References							
1	<a href="https://nptel.ac.in/courses/108103179">https://nptel.ac.in/courses/108103179</a>						
2	<a href="https://archive.nptel.ac.in/courses/106/105/106105165/">https://archive.nptel.ac.in/courses/106/105/106105165/</a>						
3	<a href="https://www.tutorialspoint.com/vlsi_design/behavioural_modelling_timing_control_in_verilog.htm">https://www.tutorialspoint.com/vlsi_design/behavioural_modelling_timing_control_in_verilog.htm</a>						
Blooms Level							
Level 1 (L1): Remembering	Lower Order	Fixed Hour	Level 4 (L4) Analyzing		Higher Order	Projects / Mini Projects	
Level 2 (L2): Understanding			Level 5 (L5) Evaluating				

*[Handwritten Signature]*

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Internet of Things (ACY 2023-2024 ODD)				
STUDENTS NAME LIST				
S.No	Register No	Name of Student	Year/Sem	Status of completion
1	311821106002	Abinaya V	III/V	Qualified
2	311821106016	R Maheswaran	III/V	Qualified
3	311821106001	A.Abdul Baasit	III/V	Qualified
4	311821106019	N.I Mohamed Yahya	III/V	Qualified
5	311821106015	Kishore.D	III/V	Qualified
6	311821106304	Sahul Hameed T	III/V	Qualified
7	311821106008	Dhinesh.C	III/V	Qualified
8	311821106014	J.Jayasudhan	III/V	Qualified
9	311821106003	K.Anish kumar	III/V	Qualified
10	311821106303	Karthikeyan.S	III/V	Qualified
11	311821106018	Majithul Hikkum.N.A	III/V	Qualified
12	311821106009	R.Gajendiran	III/V	Qualified
13	311821106010	Gopi.K	III/V	Qualified

  
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S. No.	Register Number	Students Name	Profile			Class	1	2	3	4	5	6	7	8	9	10
			Arrears	CGPA	Hostel / DS / OB	Month	08	08	08	08	08	09	09	10	10	10
						Date	02	09	16	23	30	20	27	4	11	25
						Period	3,4,5	3,4,5	3,4,5	3,4,5	3,4,5	3,4,5	3,4,5	3,4,5	3,4,5	3,4,5
		<b>CSE</b>														
1	311821104005	Sulaiman H				/	AB	/	OD	/	/	/	/	/	AB	
2	311821104061	Yasare Arafath A				AB	AB	AB	OD	/	/	/	A	/	AB	
		<b>ECE</b>														
4	311821106002	Alimoya V				/	/	/	/	/	/	/	/	/	AB	
5	311821106016	Maheswaran R				/	/	/	/	/	/	/	/	/	/	
6	311821106001	Abdul Basit A				/	/	/	/	/	/	/	A	/	/	
7	311821106019	Md. Yahya N T				AB	/	/	/	/	/	/	A	/	AB	
8	311821106015	Kishore D				/	/	/	/	/	/	/	A	/	AB	
9	311821106304	Rahul Hameed T				/	AB	/	/	/	/	/	/	/	/	
10	311821106008	Dhinesh C				/	/	/	/	/	/	/	A	/	AB	
11	311821106014	Jayasudhan T				/	/	/	/	/	/	/	A	/	AB	
12	311821106303	Karthikeyan S				/	/	/	/	/	/	/	A	/	/	
13	311821106003	Anish Kumar K				/	/	/	/	/	/	/	A	/	/	
14	311821106010	Gopi K				/	/	/	/	/	/	/	/	/	/	
15	311821106009	Gajendran R				/	/	/	AB	/	/	/	/	A	/	
16	311821106017	Majithul Hikrum				-	/	/	/	/	/	/	A	/	AB	
		<b>MECH</b>														
18	311821114003	Ahamushadithya				/	/	/	/	/	A	A	A	/	/	
19	311821114018	Udaya Kumare				AB	/	/	/	/	/	/	/	A	/	
		<b>IT</b>														
21	311821105091	Muhasin Ahamed					AB	/	/	/	/	/	A	/	/	
22	311821105001	Alubaker Sideeq				AB	/	/	/	/	/	/	A	/	/	
23	311821105046	Rakshita				AB	/	/	/	/	/	/	A	/	/	
No. of absentees						6	7	2	3	4	1	1	12	2	8	
Signature of the faculty member						M	M	M	M	M	M	M	M	M	M	

VALUE ADDED COURSE - COURSE CONTENT

Department of Electrical and Electronics Engineering

Class : III Year / V Semester

Academic Year:2023 - 24

Name of the Value Added Course	Electric Vehicles	Name of the handling Faculty	Mrs. A. Gayathri
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**Course Objective**

To present a comprehensive overview of Electric and Hybrid Electric Vehicles

To study about the working of Electric Vehicle

To impart the knowledge on energy storage devices

To learn electric vehicle drive systems

To understand the configuration of hybrid vehicle

**Course Outcome**

After completing this course, students should demonstrate competency in the following skills:

Analysis the configuration and control methods of Electric propulsion unit

Summarize the factors that control battery operational characteristics and the primary mechanisms

Describe the basic fundamentals and working principles of electric machines

Analysis the transmission characteristics and mathematical model of electric vehicles

Describe the energy management strategies used in hybrid and electric vehicles

**Lesson Plan for VAC**

Sl. No.	Topic	T / R*	Periods Required	Mode of Teaching
		Book		
	<b>Hardware</b>			
1	Hardware components used in Electric Vehicle	T1	1	BB
2	Controller Connections	T1	1	BB
3	Battery Connections	T1	1	BB
4	Motor Connections	T2	1	BB
5	Accessories Connection	T2	1	BB
6	Assembling all components to Vehicle	T2	1	BB

  
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TCC Assesment Attendance Sheet

Date: 22/11/2023

Total Students: 12

TCC Course: Electrical Vehicle Design

No. of Absentees: 0

S. No	Name of the Student	Marks for Assessment
1	HariHaran c	35
2	Mohamed Basil S	43
3	Thameem Ansaari	45
4	Abdul Malik J	50
5	M.Al Muhasif Rifath	45
6	SriKarthik V	50
7	Asma Fathima.P.T	45
8	A.Mohamed Izzat	45
9	Mohan raj.k	40
10	Nagaraj.B	38
11	Prasad N	50
12	M.Ahamed Sheik <i>Pillayannan</i>	Absent 45

Signature of Internal Assessor

  
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CONSOLIDATED REPORT OF VALUE ADDED COURSES OFFERED FOR THE PERIOD OF ODD SEM 2023

Department of Electrical and Electronics Engineering

S.No	Name of the Course	Year	Sem	Period	No.of students		Faculty Incharge
					Enrolled	Qualified	
1	Electric Vehicle	IV	VII	August 2023 to November 2023	16		Mr. C. Venkatesh
2							
3							
4							
5							
6							
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11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

Course Co-ordinator

Sign. of HoD with date

Head-Technology Centers

Format No : TLP 22

Rev.No: 1.0

Rev.Date : 04.01.21

  
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VALUE ADDED COURSE - COURSE CONTENT

Department of Electrical and Electronics Engineering

Class : IV/ VII

Academic Year:2023 - 24

Name of the Value Added Course	Electric Vehicles <i>DESIGN</i>	Name of the handling Faculty	Mr. C. Venkatesh	
<b>Course Objective</b>				
To present a comprehensive overview of Electric and Hybrid Electric Vehicles				
To study about the working of Electric Vehicle				
To impart the knowledge on energy storage devices				
To learn electric vehicle drive systems				
To understand the configuration of hybrid vehiclec				
<b>Course Outcome</b>				
After completing this course, students should demonstrate competency in the following skills:				
Analysis the confuguration and control methods of Electric propulsion unit				
Summarize the factors that control battery operational characteristics and the primary mechanisms				
Describe the basic fundamentals and working principles of electric machines				
Analysis the transmission characteristics and mathematical model of electric vehicles				
Describe the energy management strategies used in hybrid and electric vehicles				
<b>Lesson Plan for VAC</b>				
Sl. No.	Topic	T / R*	Periods Required	Mode of Teaching
		Book		
<b>Unit -I Introduction to Electric Vehicle</b>				
1	Introduction - History of Electric Vehicle	T1	1	BB
2	Benefits of Electric Vehicle - types and its challenges	T1	1	BB
3	Introduction to EV Motor drives technologies	T1	1	BB
4	EV battery charging technology	T2	1	BB
5	Electric vehicle to grid connection	T2	1	BB
6	Regulation and policy	T2	1	BB
<b>Unit -II Electric Drive and Controller</b>				
7	Types of DC and AC motors - selection of motor	T1	1	BB
8	Torque and RPM calculation	T1	1	BB
9	Motor controlling techniques	T1	1	BB
10	Function of control unit	T1	1	BB
11	Development process	T1	1	BB
12	Hardware and software requirement	T1	1	BB

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

VAC - STUDENTS NAME LIST

Department of Electrical and Electronics Engineering

Academic Year: 2023-2024

Name of the Value Added Course : Electric Vehicles (EVA033)				
Yr / Sem : 4th Year / 7th Sem		Faculty In-charge :	Chintala Venkatesh	
Location :		Duration :	30 Hrs	
Sl.No	Name of the Student	Register No.	Status of Qualifying	Sign of Student
1	ARSHAD.K	311820105001	YES	
2	DIVYASRI S	311820105003	YES	
3	HARISHANKAR.V	311820105004	YES	
4	IMRAN R	311820105005	YES	
5	MOHAMED RASITH	311820105006	YES	
6	SWETHA MARIA FAUSTINA.S	311820105009	YES	
7	SYED HARRUN	311820105010	YES	
8	THOUFIQ AHAMED	311820105011	YES	
9	THOWFIQ M	311820105012	YES	
10	MOHAMED FAZIL. M	311820105302	YES	
11	MOHAMED SAMEER. L	311820105303	YES	
12	MOHAMED YAHYA. A	311820105304	YES	
13	MUHAMMED IMRAN. K	311820105305	YES	
14	MUZAMMIL HAQ.	311820105306	YES	
15	SYED AFRIDI. P	311820105308	YES	
16	MOHAMED UNIAS	311820105701	YES	
17				
18				
19				
20				
21				
22				
23				
24				
25				

Head-Training

Signature of HoD with date

VALUE ADDED COURSE - COURSE CONTENT

Department of Mechanical Engineering

Class : IV Year/ VII Semester

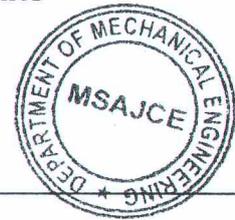
Academic Year: 2023-24

Name of the Value Added Course	MVA022 Introduction to Multibody Dynamics	Name of the handling Faculty	Mr. Mohan S R
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Course Objective

The Students will acquire to

- To present the basic theoretical knowledge of the Foundations of Multi body dynamics
- To apply the knowledge of the applications to machine and structural dynamics.
- To analyze the static and dynamic behaviour of the multi body dynamics.
- To derive the motion equation of the bodies.
- To gain the concept of motion mechanics related to applications of MBD.



Course Outcome

Upon completion of the course,

1. Write programs to solve constrained differential equations for systems analyzing multi-body
2. Simulate and analyze all types of static behaviours of the multi-body systems including the kineto- static analysis.
3. Simulate and analyze all types of dynamic behaviours of the multi-body systems including the kineto-static analysis.
4. To derive equations of motion for interconnected bodies in multi-body systems with three-dimensional motion.
5. To Implement and analyze methods of formulating equations of motion for Inter-connected bodies.

Lesson Plan for VAC

Sl. No.	Topic	T / R*	Periods Required	Mode of Teaching
		Book		
1	The method of constraints for planar kinematic analysis	T	1	PPT & BB
2	Revolute, prismatic, gear and cam pairs are considered together with other 2 DOF	T	2	PPT & BB
3	Introduction to Basic principles for analysis of multi-body systems	T	1	PPT & BB
4	The automatic assembly of the systems of equations for position	T	2	PPT & BB
5	The principle of virtual work and Lagrange's equations	T	1	PPT & BB
6	Introduction to Dynamics of Planar Systems	T	1	PPT & BB
7	Systematic computation and assembly of mass matrix	T	2	PPT & BB
8	Computation of planar generalized forces for external forces and for actuator-spring-damper element	T	1	PPT & BB
9	Simple applications of inverse and forward dynamic analysis	T	2	PPT & BB
10	Numerical integration of first-order initial value problems	T	1	PPT & BB

**PRINCIPAL**  
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 No.34, Rajiv Gandhi Salai (OMR)  
 Sivapattinam, Highways Egattur,  
 Chennai - 603103.

# MOHAMED SATHAK A J COLLEGE OF ENGINEERING

Anna University - Value Added Course  
MVA022 Introduction to Multibody Dynamics

## Course Registration

AY 2023-24

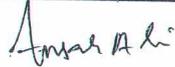
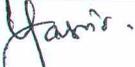
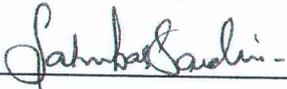
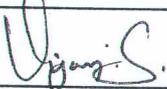
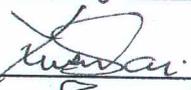
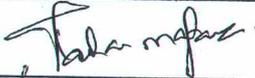
IV Year / VII Semester

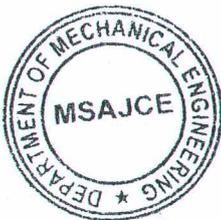
S.No	Reg.No	Student Name	Signature
1	311820114001	ABUTHAGIR. J	Abuthagir J
2	311820114002	ARUN. T	Arun T
3	311820114003	DINESH. M	M. Dinesh
4	311820114004	IMTHIYAS. A	A. Imthiyas
5	311820114005	MANIKANDAN. K	Manikandan K
6	311820114006	MOHAMED AFROSE. M	M. Afrose
7	311820114007	MOHAMED AJMAL A.R	A.R. Ajmal
8	311820114008	MOHAMED GHOUSE NAGUTHA. M	M. Ghouse Nagutha
9	311820114009	MOHAMED IJAZ. M	M. Ijaz
10	311820114010	MOHAMED ILIYAS.S	M. Ilyas
11	311820114011	MOHAMED ISMAIL. A	A. Ismail
12	311820114012	MOHAMED SATHAKKATHULLAH. M	M. Sathakkathullah
13	311820114013	MOHAMMED MANSOOR. S	Mohammed Mansoor S
14	311820114014	SADHAM HUSSAIN J	Sadhams Hussain J
15	311820114015	SALMAN. S	Salman S
16	311820114016	SHAIK YAHOPÉ. B	Shaiq Yahope B
17	311820114017	SYED MOHAMMED SUFIYAN. S	Syed Mohammed Sufiyans S
18	311820114018	UMAR JAFFAR ALI A	A. Umar Jaffar Ali
19	311820114302	FATHEEN AHMED.M	Fatheen Ahmed M
20	311820114303	HARIHARAN J	Hariharan J

PRINCIPAL

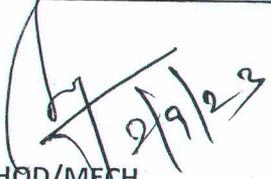
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No.34, Rajiv Gandhi Salai (OMR)  
Sipcot - IT Highway Egattur,  
Chennai - 603103.



21	311820114304	HASAN HAFFIL K	
22	311820114306	KISHORE P	
23	311820114307	MOHAMED ANAS.M	
24	311820114308	MOHAMED ANSAR ALI .N	
25	311820114309	MOHAMED ASIF M	
26	311820114311	MOHAMED MUFEED H	
27	311820114313	MOHAMED YASIR S A	
28	311820114314	MOHAMED THAISEER S	
29	311820114315	MOHAMED YUSUF A	
30	311820114316	MOHANRAJ.R	
31	311820114317	MOHIDEEN AGIL ZUBAIR S	
32	311820114318	PRABHU K	
33	311820114319	SAHUBAR SATHIK N	
34	311820114320	SRIRAM.N	
35	311820114321	VASANTHA KUMAR. N	
36	311820114322	VIJAY S	
37	311820114323	YUVAN SAI V N	
38	311820114701	TAHA MAFAAZ AHMED M	



  
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 Sipcot - IT Highway Egattur,  
 Chennai - 603103.

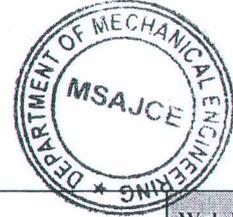
  
**HOD/MECH**  
**HEAD OF THE DEPARTMENT**  
 Department of Mechanical Engineering  
 Mohamed Sathak A.J. college of Engineering  
 Siruseri IT Park, Chennai - 603103.

MOHAMED SATHAK A J COLLEGE OF ENGINEERING

Anna University Examinations Nov/Dec 2023

Department of Mechanical Engineering

MVA022 Introduction to Multibody Dynamics



Sem: IV / VII

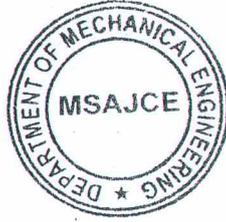
S.No	Reg.No	Student Name	Assesment -1		Assesment -2		Web Portal Entry
			Present / Absent	Marks (100)	Present / Absent	Marks (100)	Marks (100)
1	311820114001	ABUTHAGIR. J	P	91	P	82	87
2	311820114002	ARUN. T	P	92	P	90	91
3	311820114003	DINESH. M	P	90	P	82	86
4	311820114004	IMTHIYAS. A	P	90	P	84	87
5	311820114005	MANIKANDAN. K	P	91	P	85	88
6	311820114006	MOHAMED AFROSE. M	P	92	P	85	89
7	311820114007	MOHAMED AJMAL A.R	P	90	P	82	86
8	311820114008	MOHAMED GHOUSE NAGUTHA. M	P	90	P	88	89
9	311820114009	MOHAMED IJAZ. M	P	90	P	90	90
10	311820114010	MOHAMED ILIYAS.S	P	82	P	88	85
11	311820114011	MOHAMED ISMAIL. A	P	90	P	85	88
12	311820114012	MOHAMED SATHAKKATHULLAH. M	P	82	P	88	85
13	311820114013	MOHAMMED MANSOOR. S	P	90	P	90	90
14	311820114014	SADHAM HUSSAIN J	P	90	P	88	89
15	311820114015	SALMAN. S	P	92	P	90	91
16	311820114016	SHAIK YAHOPÉ. B	P	91	P	90	91
17	311820114017	SYED MOHAMMED.SUFIYAN. S	P	92	P	84	88
18	311820114018	UMAR JAFFAR ALI A	P	92	P	94	93
19	311820114302	FATHEEN AHMED.M	P	92	P	90	91
20	311820114303	HARIHARAN J	P	92	P	90	91
21	311820114304	HASAN HAFIL K	P	91	P	84	88
22	311820114306	KISHORE P	P	90	P	92	91
23	311820114307	MOHAMED ANAS.M	P	90	P	80	85
24	311820114308	MOHAMED ANSAR ALI. N	P	90	P	81	86
25	311820114309	MOHAMED ASIF M	P	90	P	90	90
26	311820114311	MOHAMED MUFEED H	P	90	P	88	89
27	311820114313	MOHAMED YASIR S A	P	90	P	87	89

PRINCIPAL

Mohamed Sathak A.J. College of Engineering  
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Sipcot - IT Highway Egattur,  
Chennai - 603103.

S.No	Reg.No	Student Name	Assesment -1		Assesment -2		Web Portal Entry
			Present / Absent	Marks (100)	Present / Absent	Marks (100)	Marks (100)
28	311820114314	MOHAMED THAISEER S	P	85	P	85	85
29	311820114315	MOHAMED YUSUF A	P	92	P	80	86
30	311820114316	MOHANRAJ.R	P	91	P	90	91
31	311820114317	MOHIDEEN AGIL ZUBAIR S	P	90	P	85	88
32	311820114318	PRABHU K	P	91	P	78	85
33	311820114319	SAHUBAR SATHIK N	P	90	P	75	83
34	311820114320	SRIRAM.N	P	91	P	86	89
35	311820114321	VASANTHA KUMAR. N	P	92	P	92	92
36	311820114322	VIJAY S	P	91	P	85	88
37	311820114323	YUVAN SAI V N	P	90	P	86	88
38	311820114701	TAHA MAFAAZ AHMED M	P	90	P	87	89

Faculty Incharge



HOD/Mech

**HEAD OF THE DEPARTMENT**

Department of Mechanical Engineering  
Mohamed Sathak A.J. college of Engineering  
Siruseri IT Park, Chennai - 603103.

**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

Sruseri IT park, OMR, Chennai - 603103

LESSON PLAN			
DEPARTMENT OF MECHANICAL ENGINEERING			
Name of the Subject	3D PRINTING	Name of the handling Faculty	D. Sakthivel
Acad Year	2023-2024	Year / Sem	III / V
<b>Course Objective</b>			
To Know the importance of 3D printing in Manufacturing			
To know the different 3D Printing Technologies			
To select a suitable material for 3D Printing			
To observe the different methods for Post-processing of 3D Printing parts			
To Understand the applications of 3D Printing in Automobile, Aerospace, Bio-medical etc.			
<b>Course Outcome</b>			
1. Describe the importance of 3D printing in Manufacturing.			
2. Explain the different 3D Printing Technologies.			
3. Select suitable materials for 3D Printing.			
4. Apply various methods for Post-processing of 3D Printing.			
5. Create 3D Printing components in Automobile, Aerospace, Bio-medical etc.			
<b>course summery</b>			
Sl. No.	Topic(s)	Periods Required	Mode of Teaching (BB / PPT / etc )
<b>UNIT-I INTRODUCTION</b>			
1	Introduction to 3D printing, its historical development, Benefits of 3D Printing, Distinction Between 3D Printing and CNC Machining.	3	PPT
2	Technologies Development of 3D Printing Technology: Classification of 3D Printing Processes, Metal Systems	3	PPT
3	3D printing Applications to various fields.	3	PPT THEORY & PRACTICAL
4	Eight Steps in Additive Manufacture, Variations from One 3D Printing Machine to Another, Metal Systems, Maintenance of Equipment, Materials Handling Issues.	3	PPT
5	Introduction to Photopolymerization Processes: Stereo lithography apparatus (SLA): Models and specifications, process, working principle, photopolymers, applications, advantages and disadvantages	3	PPT

**PRINCIPAL**

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

S. No.	Register Number	Students Name	Profile			Class	1	2	3	4	5	6	7	8	9	10	
			Arrears	CGPA	Hostel/DS/ OB	Month	8	8	8	8	8	9	10	10	10		
						Date	2	9	16	23	30	13	04	11	25		
						Period	3-4,5	3-4,5	2-4,5	3-4,5	3-4,5	3-4,5	3-4,5	2-5	3-5		
1	311821114016	Shaik Trfan K			DS	P	P	P	P	P	P	P	P	P	P		
2	311821114017	Shailish Kumar P			DS	P	P	P	P	P	P	P	P	P	P		
3	311821114301	Abdur Rahman			DS	P	AB	P	P	P	P	P	P	P	P		
4	311821114304	Rasool Mohamed T			H	P	P	P	P	P	P	P	AB	AB			
5	311821114701	Mohamed Sameem			DS	AB	P	P	P	P	P	P	AB	AB			
6	311821114803	Mohammed Anura			H	P	P	P	P	P	P	P	P	P	P		
7	311821114012	Naresh P			DS	P	P	P	P	P	P	AB	P	P			
8	311821114305	Shameer Ahamed A			DS	P	P	P	P	P	P	P	AB	AB			
9	311821114002	Abdul Kaffar			H	P	P	P	P	P	P	AB	AB	AB			
10	311821114005	Haji Putrus Mydeen S			DS	P	P	P	AB	P	P	AB	AB	AB			
11	311821114004	Uokulnath D			DS	AB	P	AB	AB	P	P	P	P	P			
12	311821114302	Chandru			DS	P	P	P	P	P	P	P	P	P			
13	311821114306	Sunayaparambas R			DS	AB	P	P	P	P	P	P	P	P			
14	311821114011	Mohamed Sufrees			H	AB	AB	P	P	P	P	AB	AB	AB			
15	311821106032	Suhail K			DS	P	P	P	P	P	P	P	P	P			
16	311821106011	Haaris Thameem Arsoni			DS	P	P	P	P	P	AB	P	AB	AB			
17	311821106033	Surya T			DS	P	P	P	P	P	AB	P	P	P			
18	311821106012	Halith Umar R			DS	P	P	P	P	P	P	P	AB	AB			
19	311821106302	Dinesh KN				P	P	P	P	AB	AB	P	P	P			
20	311821106035	Syed Afrid J			DS	P	P	P	AB	P	AB	P	AB	AB			
21	311821106034	Suran Kumar R			DS	P	P	P	P	P	AB	AB	AB	AB			
22	311821106021	Mohammed Ibrahim						P	AB	P	P	P	P	P			
23	311821105013	Syed hifzul Rahman F			DS	P	P	P	P	P	P	P	P	P			
No. of absentees																	
Signature of the faculty member																	

PRINCIPAL

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

S. No.	Register Number	Students Name	Profile			Class	1	2	3	4	5	6	7	8	9	10	
			Arrears	CGPA	Hostel/DS/OB	Month	8	8	8	8	8	9	10	10	10		
						Date	2	9	16	23	30	13	04	11	25		
						Period	3-4,5	3-4,5	2-4,5	3-4,5	2-4,5	3-4,5	3-4,5	2-5	3-5		
1	311821114016	Shaik Trfan K			DS		P	P	P	P	P	P	P	P	P		
2	311821114017	Shailesh Kumar P			DS		P	P	P	P	P	P	P	P	P		
3	311821114301	Abdus Rahman			DS		P	AB	P	P	P	P	P	P	P		
4	311821114304	Rasool Mohamed T			H		P	P	P	P	P	P	P	AB	AB		
5	311821114701	Mohamed Sameem			DS		AB	P	P	P	P	P	P	AB	AB		
6	311821114803	Mohammed Anura			H		P	P	P	P	P	P	P	P	P		
7	311821114012	Nareesh P			DS		P	P	P	P	P	P	AB	P	P		
8	311821114305	Shameer Ahamed A			DS		P	P	P	P	P	P	P	AB	AB		
9	311821114002	Abdul Kaffar			H		P	P	P	P	P	P	AB	AB	AB		
10	311821114005	Haji Pustun Mydeen S			DS		P	P	P	AB	P	P	AB	AB	AB		
11	311821114004	Cookulnath D			DS		AB	P	AB	AB	P	P	P	P	P		
12	311821114302	Chandru			DS		P	P	P	P	P	P	P	P	P		
13	311821114306	Sunayamalaras R			DS		AB	P	P	P	P	P	P	P	P		
14	311821114011	Mohamed Saifur			H		AB	AB	P	P	P	P	AB	AB	AB		
15	311821106032	Suhail K			DS		P	P	P	P	P	P	P	P	P		
16	311821106011	Haasir Thameem Aroni			DS		P	P	P	P	P	AB	P	AB	AB		
17	311821106033	Swaya T			DS		P	P	P	P	P	AB	P	P	P		
18	311821106012	Halith Umar R			DS		P	P	P	P	P	P	P	AB	AB		
19	311821106302	Dinesh KN					P	P	P	P	AB	AB	P	P	P		
20	311821106035	Syed Afid J			DS		P	P	P	AB	P	AB	P	AB	AB		
21	311821106034	Surasan Kumar R			DS		P	P	P	P	P	AB	AB	AB	AB		
22	311821106021	Mohammed Ibrahim															
23	311821105013	Syed Hifzul Rahman F			DS		P	P	P	P	P	P	P	P	P		

No. of absentees

Signature of the faculty member

PRINCIPAL

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

Mohammed Sathak A.J College of Engineering, Siurseri.  
Department of Training and Placement

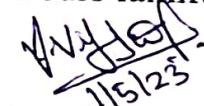
Circular,

Ref No: MSAJCE/P&T/01/05

01.05.2023

This is to inform to Placement Registered Students as we planned to conduct the Placement Training on Robotic Process Automation Course. for our college Third year students from 02.08.24 to 25.10.24. All are advised to attend the training regularly and attendance is mandatory.

Yours faithfully



Head Training.

Copy to

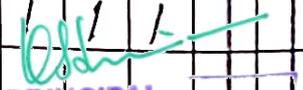
The Principal  
All HoDs  
IQAC

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

S. No.	Register Number	Students Name	Profile			Class	1	2	3	4	5	6	7	8	9	10
			Arrears	CGPA	Hostel / DS / OB	Month	8	8	8	8	8	9	9	9	9	10
						Date	02	09	16	23	30	6	13	20	27	4
		CSE														
1	4001	H. Afreen					1	a	a	a	a	a				1
2	4003	Arivukkarasu					1	1	1	a	a	1	1			a
3	4006	K. Dharshini					1	1	1	a	a	1	1			a
4	4007	G. Devi					a	a	1	a	1	1	1			1
5	4008	Dhanushkumar P					1	a	1	a	a	1	1			a
6	4009	A. Divya					1	a	1	a	a	1	1			a
7	4010	R. Gokulnath					1	a	1	a	a	1	1			1
8	4011	Gulabi. Bashara A					1	1	1	a	a	1	1			a
9	4012	K. Harini					a	a	a	a	a	1	1			1
10	4013	M. Harini					1	a	1	a	a	1	1			1
11	4016	D. Karthik					a	a	1	a	a	1	1			a
12	4018	K. Kaviya					1	1	1	a	1	1	1			1
13	4023	Manikandan					a	a	1	a	a	1	1			a
14	4027	Md. Hamim					1	1	1	a	a	1	1			a
15	4031	Md. Saifudeen					1	1	1	a	a	1	1			a
16	4032	Md. Sameer					a	1	1	a	a	1	1			1
17	4043	Richardson vetri					1	1	1	a	a	a	a			a
18	4044	L. Rithanya					1	a	1	a	a	1	1			a
19	4045	Riyaskhan. N					1	1	a	a	a	1	a			a
20	4046	M. Rufeena					1	a	1	a	1	1	1			a
21	4048	R. Sijin					1	1	1	a	1	1	1			a
22	4051	Swetha					1	1	1	a	1	1	1			a
23	4053	Syed Jumafahil					1	1	a							a
No. of absentees							5	11								
Signature of the faculty member																

  
**PRINCIPAL**  
 Mohamed Sainak A.J. College of Engineering  
 No. 34, Rajy Gandhi Salai (OMR)  
 Sippat, Highway Egattur  
 Chennai - 605103.

S. No.	Register Number	Students Name	Profile			Class	1	2	3	4	5	6	7	8	9	10	
			Arrears	CGPA	Hostel/DS/OB	Month	8	8	8	8	8	9	9	9	9	9	10
						Date	2	9	16	23	30	6	13	20	27	4	
						Period	3/3	3/3	3/3	3/3	3/3	3/3	3/3	3/3	3/3	3/3	3/3
		CSE/IT															
24	4056	S.Syed Sameer Khan															
25	4059	E.D. Uma															
26	4302	Farhan Basha T															
27	5005	Abirama Sundarim															
28	5009	Basim S															
29	5010	Basurudeen															
30	5014	Fazeela L															
31	5015	Ganapathi M															
32	5016	Harish R															
33	5018	Imran Ahmed															
34	5019	Junaith Akther															
35	5020	R. Kalaiselvan															
36	5027	Md. Harshath H															
37	5028	Md. Mujammil M															
38	5030	Md. Syed Ibrahim															
39	5031	Md. Vasim															
40	5032	Md. Yasir M S															
41	5033	S. Md. Yasir															
42	5037	Mugilan M															
43	5038	Md. Hafiz															
44	5040	N. Nishad Nazeeq															
45	5042	Noor Mohamed															
46	5048	Rubresh															
No. of absentees																	
Signature of the faculty member																	

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

S. No.	Register Number	Students Name IT/CSE	Profile			Class	1	2	3	4	5	6	7	8	9	10
			Arrears	CGPA	Hostel / DS / OB	Month	8	8	8	8	8	9	9	9	9	10
						Date	2	9	16	23	30	6	13	20	27	4
						Period	5 <sup>3</sup>									
47	5050	Sahana serin					a	a	1	a	a	a				a
48	5052	Saran M					a	1	a	1	a	1	a			1
49	5057	Sri Balaji S.					1	1	1	1	1	1				1
50	5302	Md. Kalith.					1	1	1	1	1	1				a
51	5303	Md. Paariq					1	1	1	1	1	1				a
52	4301	Boopathi					1	1	a	a	1	1	a			1
53	4304	Naresh					1	1	1	a	1	1	1			1
54	4024	J.S. Maryam.							1	1	a	a	a			a
55	5003	Abdul Karim <del>M. Saran</del>							1	1	1	a	1	a		a
56	5024	J. Md. Asil							1	1	1	a	a	a		a
57	5008	Aashiq Ahmed							1	a	1	a	a	a		a
58	5057	Samson					1	1	a	a	a	1	a			a
59		ECE														a
60	35122110	(Transferred candidate)														a
61	6025	S. Pavithra							1	1	1	1				1
62		EEE														
63	35122110	(Transferred candidate)														
64	5701	Md. Riazdeen M							1	1	1	1				1
65		Md. Imthias														
66		Md. Owais Z														
67																
68																
69																
No. of absentees																
Signature of the faculty member																

  
**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**

**CONSOLIDATED IBM DETAILS FOR THE PERIOD OF ODD / EVEN SEM 2023/ 2024**

Department : ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Academic Year: 2023-2024

S.No	Name of the student	Title	Period	Organized
1	H.AADIL MOHAMED	Business Intelligence	December 19th 2024	IBM
2	Y.ABDUL FAIZE	Business Intelligence	December 5th 2024	IBM
3	A.B.AHAMED RAASIM	Business Intelligence	December 6th 2024	IBM
4	A.AKRAM BILLAL	Business Intelligence	December 6th 2024	IBM
6	R.BALAJI	Business Intelligence	December 6th 2024	IBM
7	M.DARVESH AHAMED	Business Intelligence	December 7th 2024	IBM
8	P.DHIVYA	Business Intelligence	December 7th 2024	IBM
9	S.HARI RAGAVENDRA	Business Intelligence	December 6th 2024	IBM
10	R.S.JESSICA CHARLET	Business Intelligence	December 7th 2024	IBM
11	R.KARTHIKA	Business Intelligence	December 8th 2024	IBM
12	S.KAVIYZHAGAN	Business Intelligence	December 6th 2024	IBM
13	A.KEVIN FANNEX	Business Intelligence	December 7th 2024	IBM
14	U.S.MITHRAN	Business Intelligence	December 17th 2024	IBM
15	A.MOHAMED ASIF	Business Intelligence	December 7th 2024	IBM
17	C.MOHAMED SIDDIQ	Business Intelligence	December 7th 2024	IBM
18	V.MOHAMED HAMZA	Business Intelligence	December 7th 2024	IBM
19	M.MOHAMED IRFAN	Business Intelligence	December 7th 2024	IBM
20	A.MOHAMED JAFFAR SAADIQ	Business Intelligence	December 8th 2024	IBM
21	J.MOHAMED RIYAZ	Business Intelligence	December 7th 2024	IBM
22	D.N.NALEEM AHAMED	Business Intelligence	December 7th 2024	IBM
23	M.R.SHAH NAWAS	Business Intelligence	December 7th 2024	IBM
24	K.A.SHAM	Business Intelligence	December 8th 2024	IBM
25	P.SHRIVARSA	Business Intelligence	December 17th 2024	IBM
27	T.YASINRAJ	Business Intelligence	December 7th 2024	IBM
29	VARSHINI M	Business Intelligence	December 6th 2024	IBM

  
**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

CONSOLIDATED IBM DETAILS FOR THE PERIOD OF ODD / EVEN SEM 2023/ 2024

Department : COMPUTER SCIENCE AND BUSINESS SYSTEM

Academic Year: 2023-2024

S.No	Name of the student	Title	Period	Organized
1	MOHAMED IBRAHIM.S	Business Intelligence	December 7th 2024	IBM
2	IDREES	Business Intelligence	December 7th 2024	IBM
3	VISWANATHAN.B	Business Intelligence	December 6th 2024	IBM
4	PRAVEEN JAYARAMAN	Business Intelligence	December 6th 2024	IBM

  
**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**

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



From,

Department of Training and Placement,

MSAJCE,

To,

The Principal,

MSAJCE

Respected Sir,

Sub: Permission to conduct a Placement Training – Reg

As we planned to conduct the placement training on JAVA Programming for industry by SMART SKILL TECHNOLOGIES for our college Third YEAR CSE, IT and EEE Placement Registered students from April Second Week. Kindly provide permission to conduct and training and use the lab 401,402,417 and 416 to conduct training and do the needful.

Thanking You

Chennai,

02/04/2024

Yours Faithfully,

  
Head Training

  
PRINCIPAL

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

**Mohamed Sathak AJ College of Engineering**

**(An Autonomous Institution)**

**Department of Training**

**JAVA Final Test Report Conducted by SMART Skills Technologies**

SI No	Name	Year	Mark out of 50	Pass or Fail	CLASS
1	Divya A	3th year	43	Pass	HIGH
2	Shree haari B	3rd year	27	Pass	MEDIUM
3	Mohammed Jameel Asfer	3rd year	43	Pass	HIGH
4	Syed mohammed mateen	3rd year	21	Fail	LOW
5	Leriatamil D	3rd year	30	Pass	MEDIUM
6	Ariyukkarasu K	3rd year	40	Pass	HIGH
7	Azeel Ahmed A	3rd year	26	Pass	MEDIUM
8	Prajesh Ram V	3rd year - IT	37	Pass	HIGH
9	Uma Maheshwari E D	3rd year - CSE	32	Pass	MEDIUM
10	Keerthana T	3rd year - CSE	30	Pass	MEDIUM
11	Devi G	3rd year - CSE	26	Pass	MEDIUM
12	Laksha D	3rd year	30	Pass	MEDIUM
13	Richardson S	3rd year- CSE	35	Pass	MEDIUM
14	Karthik D	3th year - CSE	30	Pass	MEDIUM
15	Gulabi Basharath A	3th year - CSE	32	Pass	MEDIUM
16	Gokulnath R	3th year - CSE	34	Pass	MEDIUM
17	Taufeeq Ahmed	3rd year	14	Fail	LOW
18	Rufeena mehsabeen M	3th year - CSE	40	Pass	HIGH
19	Saran M	3th year	31	Pass	MEDIUM
20	Sijin R	3th year - CSE	30	Pass	MEDIUM
21	Mohamed Kauth A	3th year - IT	20	Fail	LOW
22	Shariar Sarfan S A	3th year - EEE	26	Pass	MEDIUM
23	Harini M	3th year - CSE	40	Pass	HIGH
24	Muhammed Aakif	3th year	22	Fail	LOW
25	Muhammed Irfan	3th year	13	Fail	LOW
26	Dwaraka J S	3th year	28	Pass	MEDIUM
27	Swetha S	3th year - CSE	27	Pass	MEDIUM
28	Darshini K	3th year - CSE	37	Pass	HIGH
29	Nishad Nazeer	3rd year IT	19	Fail	LOW
30	Karishma	3rd year CSE	49	Pass	HIGH
31	Kasthuri	3rd year	46	Pass	HIGH
32	Harini K	3rd year CSE	45	Pass	HIGH
33	Mohammed Isamail	3rd Year CSE	35	Pass	MEDIUM
34	yuvaraj	3rd Year	13	Fail	LOW
35	Vishal	3rd Year	1	Fail	LOW
36	Kaviya	3rd Year	41	Pass	HIGH
37	Adhil Hathim	3rd Year IT	36	Pass	HIGH
38	vishali	3rd Year CSE	48	Pass	HIGH
39	Maryam Shafa	3rd Year CSE	39	Pass	HIGH
40	Syed Zuha Tasneem	3rd Year CSE	39	Pass	HIGH
41	Nabeeha Rahim	3rd Year CSE	41	Pass	HIGH
42	Afreen	3rd Year CSE	41	Pass	HIGH
43	Abdul Malik	3rd Year EEE	47	Pass	HIGH
44	Rithanya	3rd Year	25	Pass	MEDIUM
45	Basim	3rd Year	25	Pass	MEDIUM
46	Mohammed Owaj	3rd Year	33	Pass	MEDIUM
47	Mohammed Sameer	3rd Year CSE	25	Pass	MEDIUM
48	Hasan	3rd Year CSE	25	Pass	MEDIUM
49	Mohammed Hafiz	3rd Year	26	Pass	MEDIUM
50	Subash	3rd year CSE	36	Pass	HIGH
51	Dhanush Kumar	3rd year CSE	39	Pass	HIGH

52	Mohammed Farhan	3rd year CSE	33	Pass	MEDIUM
53	Syed Sameer Khan	3rd Year	27	Pass	MEDIUM
54	Mohammed Rizwan	3rd Year CSE	15	Fail	LOW
55	Srithar	3rd Year IT	45	Pass	HIGH
56	Manikandan	3rd Year CSE	42	Pass	HIGH
57	Abdul Basith	3rd Year	39	Pass	HIGH
58	DurgaDevi	3rd Year IT	47	Pass	HIGH
59	Farnan Basha	3rd Year CSE	26	Pass	MEDIUM
60	Akshaya A	3rd Year	43	Pass	HIGH
61	Sri balaji	3rd Year	39	Pass	HIGH
62	Nithya Sree	3rd Year	47	Pass	HIGH
63	Khaja nawaz	3rd year IT	38	Pass	HIGH
64	Rehana Khan	3rd Year	43	Pass	HIGH
65	Vengadesan	3rd year It	44	Pass	HIGH
66	Imayavarman	3rd year	44	Pass	HIGH
67	Dhanusiya	3rd year	43	Pass	HIGH
68	Suresh	3rd year	40	Pass	HIGH
69	kalai selvan	3rd year	42	Pass	HIGH
70	Abiramasundari	3rd year	44	Pass	HIGH
71	Shameel Ahamed	3rd year	37	Pass	HIGH
72	Manikandan	3rd year	43	Pass	HIGH
73	Fazeela	3rd year	48	Pass	HIGH
74	Mohammed Farhan	3rd year	37	Pass	HIGH
75	Rakshita	3rd year	48	Pass	HIGH
76	Prarthana	3rd year	45	Pass	HIGH

  
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**

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



From,

Department of Training and Placement,

MSAJCE,

To,

The Principal,

MSAJCE

Respected Sir,

Sub: Permission to conduct a Placement Training – Reg

As we planned to conduct the placement training on NX CAD by TANSAM Powered by SIEMENS for our college Third YEAR Mechanical Placement Registered students from April 15/04/2024 – 22/04/2024. Kindly provide permission to conduct the training and do the needful.

Thanking You

Chennai,

02/04/2024

Yours Faithfully,

  
Head Training

  
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**

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



**Department of Training and Placement**

Ref NO: MSAJCE/P&T/03/04

Date: 02/04/2024

**CIRCULAR**

This is to inform to placement registered students As we planned to conduct the placement training on NX CAD by TANSAM Powered by SIEMENS for our college Third YEAR Mechanical Placement Registered students from April 15/04/2024 – 22/04/2024. All are advised to attend the training properly without fail attendance is mandatory.

Copy To,  
The Principal  
All HOD  
IQAC

Yours faithfully

*[Handwritten Signature]*  
02/04/24

Head Training

*[Handwritten Signature]*  
**PRINCIPAL**

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

Mohamed Sathak AJ College of Engineering			
Department of Training and Placement			
List of Students Interested for NXCAD Training by TANSAM			
S.No	Name of the Student	Department	Year of Study
1	DHANUSH ADITHYA.S	Mechanical	3rd Year
2	SHAIK IRFAN K	Mechanical	3rd Year
3	HARI M	Mechanical	3rd Year
4	NARESH P	Mechanical	3rd Year
5	HAJI PUDHUR MYDEEN S	Mechanical	3rd Year
6	MOHAMED ANSARI N	Mechanical	3rd Year
7	ABDUL KAFFAR J	Mechanical	3rd Year
8	MOHAMED FAZID S	Mechanical	3rd Year
9	SEYED AHAMED S .T	Mechanical	3rd Year
10	SHAILESH KUMAR P	Mechanical	3rd Year
11	AADIL T	Mechanical	3rd Year
12	RASOOL MOHAMED I	Mechanical	3rd Year
13	SHAMEER AHMED. A	Mechanical	3rd Year
14	MOHAMED ANWAR T A	Mechanical	3rd Year
15	ABDUR RAHMAN J	Mechanical	3rd Year
16	SYED MOHAMED	Mechanical	3rd Year
17	MOHAMED SAMEEM P	Mechanical	3rd Year
18	CHANDRU P	Mechanical	3rd Year
19	Udhayakumar	Mechanical	3rd Year

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



Placement Cell &lt;placement@msajce-edu.in&gt;

## CAD Course Training - Reg.

6 messages

Placement Officer <placement@msajce-edu.in>

Wed, Jan 31, 2024 at 12:02 PM

To: alanchryso@tansam.org

Cc: vinoth.s@tansam.org, jeyaraj@tansam.org

Dear Sir, Greetings from Mohamed Sathak AJ College of Engineering.

Our Students are willing to learn the courses related to Computer Aided Drafting, 3D Modeling and Analysis. Will you provide the courses sir? If there, let me know the course details, duration and fee. It may be helpful for the benefits for the students

With Thanks & Regards,

Vigneshwaran V

Placement Officer

Department of Training and Placement,

Mohamed Sathak AJ College of Engineering,

7904117425

MSAJCE WEBLINK

vinoth.s@tansam.org <vinoth.s@tansam.org>

Wed, Jan 31, 2024 at 5:00 PM

To: Placement Officer &lt;placement@msajce-edu.in&gt;

Cc: jeyaraj@tansam.org, alanchryso@tansam.org

Hi Sir,

As per your requirement, we have attached the Training material & Quotation for NX CAD & Simcenter 3D FEA (Structural and Dynamics) separately. For CAD modeling training we can have the training on your premises, but for Analysis training, we would have the training on our premises. If you need any support, please contact us immediately.

Thanks&Regards

Vinoth S

Technical Head - Advance Manufacturing

TANSAM Centre of Excellence

Mob: +91 6381844247

[Quoted text hidden]

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

### 4 attachments


**Quotation For Simcenter FEA.pdf**  
 159K


**Quotation For NX.pdf**  
 159K


**NX CAD Training.pdf**  
 848K


**Simcenter 3D.pdf**  
 523K

Placement Officer <placement@msajce-edu.in>

Wed, Jan 31, 2024 at 5:23 PM

To: vinoth.s@tansam.org

6/6/24, 2:39 PM

Mohamed Sathak A.J. College Of Engineering Mail - CAD Course Training - Reg.

Hi Sir,

The duration of both training courses is 40 hours each.

Thanks

Vinoth S

---

**From:** Placement Officer <placement@msajce-edu.in>

**Sent:** 31 January 2024 05:24 PM

**To:** vinoth.s@tansam.org

**Cc:** jeyaraj@tansam.org; alanchryso@tansam.org

[Quoted text hidden]

[Quoted text hidden]

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 **Quotation For NX.pdf**  
159K



**PRINCIPAL**

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

6/6/24, 2:37 PM

Mohamed Sathak A.J. College Of Engineering Mail - RE: NX CAD Course Training - Reg.

Vinoth S

Technical Head - Advance Manufacturing

TANSAM Centre of Excellence

Mob: +91 6381844247

**From:** Placement Officer <placement@msajce-edu.in>  
**Sent:** 31 January 2024 12:02 PM  
**To:** alanchryso@tansam.org  
**Cc:** vinoth.s@tansam.org; jeyaraj@tansam.org  
**Subject:** CAD Course Training - Reg.

Dear Sir, Greetings from Mohamed Sathak AJ College of Engineering. Our Students are willing to learn the courses related to Computer Aided Drafting, 3D Modeling and Analysis. Will you provide the courses sir? If there, let me know the course details, duration and fee. It may be helpful for the benefits for the students

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

 Quotation For NX.pdf  
159K

**Placement Officer** <placement@msajce-edu.in>  
To: vinoth.s@tansam.org  
Cc: jeyaraj@tansam.org, ganeshprabhu.p@tansam.org

Tue, Apr 2, 2024 at 6:39 PM

Respected sir,  
Greetings from Mohamed Sathak AJ College of Engineering!!!

Based on our previous discussion and latest telephone conversation with you I am attaching the name list of the 19 Mechanical students who will attend the training from 03.04.2024 on NXCAD by TANSAM kindly send us the schedule and timing

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.

 TANSAM NXCAD Training Student list MSAJCE.xlsx  
10K

vinoth.s@tansam.org <vinoth.s@tansam.org>  
To: Placement Officer <placement@msajce-edu.in>  
Cc: jeyaraj@tansam.org, ganeshprabhu.p@tansam.org

Greetings,

I am writing to inform you about an important update in our training program content – NX CAD Software. We have recently added new training and Topology Optimization(download it from link below) which will enhance the learning experience and provide more comprehensive coverage of ess updates will significantly benefit your students and contribute to their academic and professional success. Should you have any questions or require fi not hesitate to contact me.

We are keen to provide training programs in NX CAD, Simcenter 3D & other software for new students. Thank you for considering this proposal.

**RE: NX CAD Course Training - Reg.**

3 messages

Thu, Feb 22, 2024 at 1:29 PM

**vinoth.s@tansam.org** <vinoth.s@tansam.org>  
 To: Placement Officer <placement@msajce-edu.in>  
 Cc: jeyaraj@tansam.org, ganeshprabhu.p@tansam.org

Hi Sir,

I hope this message finds you well. Following our recent discussion, I am pleased to inform you that we have reviewed and revised the quotation for NX CAD Training. I am delighted to share that we have successfully reduced the overall cost of the quotation. The revised details are outlined in the attached document. Please take a moment to review the revised quotation, and feel free to reach out if you have any questions or require further clarification.

As discussed, we can start the training program asap. So, you may issue a purchase order for the quoted amount as soon as possible.

Thanks

Vinoth S

**From:** vinoth.s@tansam.org <vinoth.s@tansam.org>  
**Sent:** 06 February 2024 11:53 AM  
**To:** 'Placement Officer' <placement@msajce-edu.in>  
**Cc:** 'jeyaraj@tansam.org' <jeyaraj@tansam.org>; 'alanchryso@tansam.org' <alanchryso@tansam.org>; 'ganeshprabhu.p@tansam.org' <ganeshprabhu.p@tansam.org>  
**Subject:** RE: CAD Course Training - Reg.

Hi Sir,

I hope this message finds you well. Following our recent discussion, I am pleased to inform you that we have reviewed and revised the quotation for NX CAD Training. I am delighted to share that we have successfully reduced the overall cost of the quotation. The revised details are outlined in the attached document. Please take a moment to review the revised quotation, and feel free to reach out if you have any questions or require further clarification.

As discussed, we can start the training program on next week from 12Feb2024, Monday. So, you may issue a purchase order for the quoted amount as soon as possible.

Thanks

Vinoth S

**From:** vinoth.s@tansam.org <vinoth.s@tansam.org>  
**Sent:** 31 January 2024 05:28 PM  
**To:** 'Placement Officer' <placement@msajce-edu.in>  
**Cc:** 'jeyaraj@tansam.org' <jeyaraj@tansam.org>; 'alanchryso@tansam.org' <alanchryso@tansam.org>  
**Subject:** RE: CAD Course Training - Reg.

Hi Sir,

The duration of both training courses is 40 hours each.

Thanks

Vinoth S

**From:** Placement Officer <placement@msajce-edu.in>  
**Sent:** 31 January 2024 05:24 PM  
**To:** vinoth.s@tansam.org  
**Cc:** jeyaraj@tansam.org; alanchryso@tansam.org  
**Subject:** Re: CAD Course Training - Reg.

Dear Sir,  
 Thank you for the information. kindly let me know the no of hours required for training

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

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

On Wed, Jan 31, 2024 at 5:01 PM <vinoth.s@tansam.org> wrote:

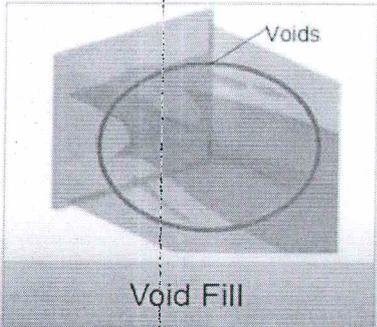
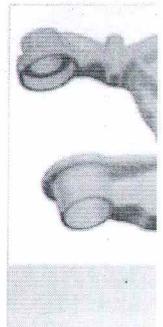
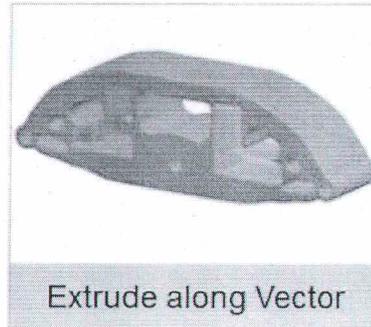
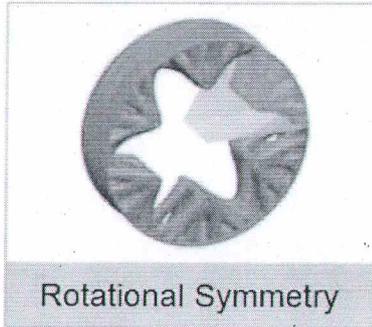
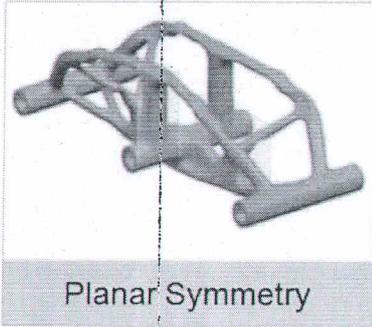
Hi Sir,

As per your requirement, we have attached the Training material & Quotation for NX CAD & Simcenter 3D FEA (Structural and Dynamics) separately. For CAD modeling training we can have the training on your premises, but for Analysis training, we would have the training on our premises. If you need any support, please contact us immediately.

Thanks&amp;Regards

# Topology Optimization Design Constraints

SI



[https://drive.google.com/drive/folders/1lryoC13KnL9fCXVcdbpxBu4-F7o3y3S3?usp=drive\\_link](https://drive.google.com/drive/folders/1lryoC13KnL9fCXVcdbpxBu4-F7o3y3S3?usp=drive_link)

[https://www.youtube.com/watch?v=i1N1XmEMIDk&ab\\_channel=SiemensSoftware](https://www.youtube.com/watch?v=i1N1XmEMIDk&ab_channel=SiemensSoftware)

Thanks & regards,



Vinoth S

Technical Lead - Advance Manufacturing

TANSAM Centre of Excellence

[vinoth.s@tansam.org](mailto:vinoth.s@tansam.org) | [www.tansam.org](http://www.tansam.org)

[Quoted text hidden]

2 attachments

image001.png  
1K

image003.wmz  
227K

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



**Department of Training and Placement**

Ref NO: MSAJCE/P&T/08/04

Date: 15/04/2024

**CIRCULAR**

This is to inform to placement registered students As we planned to conduct the placement training on Embedded Training Program by TVS Training and Services, Chennai at Ambattur for our college Third YEAR EEE & ECE Placement Registered students from April 25/04/2024 – 30/04/2024. All are advised to attend the training properly without fail attendance is mandatory.

Copy To,  
The Principal  
All HOD  
IQAC

Yours faithfully

*[Handwritten Signature]*  
15/4/24

Head Training

*[Handwritten Signature]*  
PRINCIPAL

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

## Embedded Training Program-Mohamed Sathak A.J. College Of Engineering

S No	Modules	Topics covered	Theory	Practicals	Total
1	RTOS & LINUX	1. Need for RTOS	8	8	16hrs
		2. Responsibility of RTOS			
		3. Task switch			
		4. Scheduling			
		5. ISR			
		6. BSP,BSO			
		7. Bootloader design concept			
		8. Interrupt management			
2	PIC microcontroller	1.Basic architecture PIC16F877A	8	16	24 Hrs
		2. Pin outs & specifications			
		3. Registers & Memory Management			
		4.IDE installation & configuration for new Project.			
		5. On Chip Peripherals –GPIO, PWM,ADC,			
		6. Timers/counter, Serial,Ports, Interrupts,I2C,SPI			
				Total	40hrs
				Days	5
				Per day	8hrs



**PRINCIPAL**

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



**MOHAMED SATHAK A.J. COLLEGE OF ENGINEERING**

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



**Department of Training and Placement**

Ref NO: MSAJCE/P&T/11/12

Date: 13/12/2023

**CIRCULAR**

This is to inform to placement registered students As we planned to conduct the placement training on Introduction to Python by IBM First Year Placement Registered students Phase 1- from 21/12/2023 to 30/12/2023 and Phase 2- From 12/01/2024 – 19/01/2024. All are advised to attend the training properly without fail attendance is mandatory.

Copy To,  
The Principal  
All HOD  
IQAC

Yours faithfully

*A. Vijay*  
13/12/2023

Head Training

*[Signature]*

**PRINCIPAL**

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