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Trichy - chennai Trunk Road, Siruganur, Tiruchirappalli - 621 105, India



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Activities of student association

2016-2017 (Odd Sem)

S.No	Seminars/Guest	Date	No. of	Venue	Speaker/Resource
	Lecturers/Workshops		participants		Person
·dl.	PLC & SCADA IN INDUSTRIAL AUTOMATION	20.7.2016	32	SMART CLASS M.A.M SCHOOL OF ENGINNEERING.	Mr.S.Ranganathan, Project Engineer, Microwin Automation, Trichy.
2.	INTRODUCTION TO ETAP	3.8.2016	32.	SMART CLASS M.A.M SCHOOL OF ENGINNEERING.	Mr.Mchammed Ismail Application engineer Technologics, Banglore
3.	Association Inaguration of Circuit Branches	08.08.2016	104	Seminar hall, M.A.M SCHOOL OF ENGINNEERING.	Prof.Dr.Ranjith Rangan, consultant CTO at TalkingPlastic, business networking startup and Navstik a startup for making controllers for automated drones.

		The second secon			
4.	INTRODUCTION TO IOT	24.08.2016	30	SMART CLASS M.A.M SCHOOL OF ENGINNEERING.	Mr.A.Dayan Raj, Senior IOT Developer, SFITS, Bangalore
5.	A one day workshop on power system analysis with ETAP	31.08.2016	29	SMART CLASS M.A.M SCHOOL OF ENGINNEERING.	Mr.Mohammed Ismail, Application Engineer, Technologies, Banglore.
6.	Intra department Quiz Competition	07.09.2016	30	SMART CLASS MAJM SCHOOL OF ENGINNEERING.	EEE Students of Our college
7.	ROLE OF ELECTRICAL ENGINEERS IN SATELLITE COMMUNICATION	14.9.2016	30	SMART CLASS MAJM SCHOOL OF ENGINNEERING.	Dr. P.V.K. Perumal Former Scientist, DRDO.
8.	INTRODUCTION TO EMBEDDED SYSTEMS	21.09.2016	30	SMART CLASS M.A.M SCHOOL OF ENGENNEERING.	Mr.P.Thangaraji, Embedded Software developer, Galwin Technology, Trichy.

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PRINCIPAL

M.A.M. SCHOOL OF ENGINEERING
SPIGANUR, THUCHRAPPALLI-621 KDS



M.A.M SCHOOL OF ENG. BERING.



SIRUGANUR, TIRUCHIRAPPALLE 31105 Department of Electrical and Electronic ingineering

You are cordially invited for the nest Lecture on

"PLC & SCA A IN INDUSTRIA AUTOMATIV "

at 11.00 am on 30th July, 26

Venue: Smart class Ro , MAMSE

Resource person

Mr.S.Rangar an,

Project Eng. r,

MICEOWIN AUT ATION, Trichy.

ELECTRICAL and ELECTRONICS ENGINEERING

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M.A.M. SCHOOL OF ENGINEERING SIRIGANUR TIRUCHIRAPPALLI-621 105

and





Name of the Function: PLC & SCADA in Industrial Automation

Date: 27.07.2016

Venue: Smart class Room, MAMSE



Resource Person: Mr.S.Ranganathan, Project Engineer, MICROWIN AUTOMATION, Trichy.











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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

	THOUFIKAHAMED	Date: 20 /1/
PLC & SCADA	Feedback Report	
1. What is your opinion about the Short B - Adequate	e duration of this Programme? C – Long	
2. Overall, how useful was this Prog Very Much B - To Some Ex	gramme for you? tent C – Not useful	
3. How would you rate the Teachin A-Very Good B Good C	g Qualities? C – Average D – Poor	
4. How would you rate the Materia A-Very Good Bood C	ds Presented? C – Average D – Poor	
5. How much of knowledge you lead D- a lot of it B - Satisfactory	rned today? None of it	

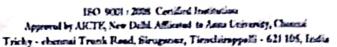
A - Excellent B - Very Good

6. Did it fulfill your expectations?

B - To Some extent C - No

C - Good Dy Satisfactory B- Poor







DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Year/Dept: II EEE Name of the Programme: PLC& SCAPA	Date: 27 F U
Feedback Report	B. Ibrahim
I. What is your opinion about the duration of this Programme?	

- 1. What is your opinion about the duration of this Programme?

 A Short B Adequate C Long
- Overall, how useful was this Programme for you?
 A Very Much
 To Some Extent
 C Not useful
- 3. How would you rate the Teaching Qualities?

 A-Very Good B Good C Average D Poor
- 4. How would you rate the Materials Presented?

 Very Good B Good C Average D Poor
- 5. How much of knowledge you learned today?

 A- a lot of it B-Sansfactory C-None of it
- 6. Did it fulfill your expectations?

 A Yes

 B To Some extent C No

7. Planning of this Programme?

A - Excellent D - Very Good C - Good D - Satisfactory E- Poor

General Feedback:

Good





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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING.

Year / Dent: S	. Priyanka	\$ • \$
Name of the Pro	. Pryanka gramme: PLI &	SCADA

Date: 20.7.2016

Feedback Report

- What is your opinion about the duration of this Programme?
 A Short B Adequate C Long
- 2. Overall, how useful was this Programme for you?

 Very Much B-To Some Extent C-Not useful
- 3. How would you rate the Teaching Qualities?

 A-Very Good B-Good C-Average D-Poor
- 4. How would you rate the Materials Presented?

 A-Very Good B Good C Average D Poor
- 5. How much of knowledge you learned today?

 G- a lot of it B-Satisfactory C-None of it
- 6. Did it fulfill your expectations?

 A-Yes
 B-To Some extent C-No
- 7. Planning of this Programme?

 A Excellent D Very Good C Good D Satisfactory E- Poor





Name of the Function: Introduction to ETAP

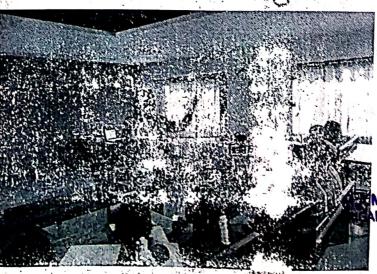
Date: 03.08.2016

Venue: Smart class Room, MAMSE

Resource Person: Mr. Mohammed Ismail, Application Engineer, Technologics, Bangalore.







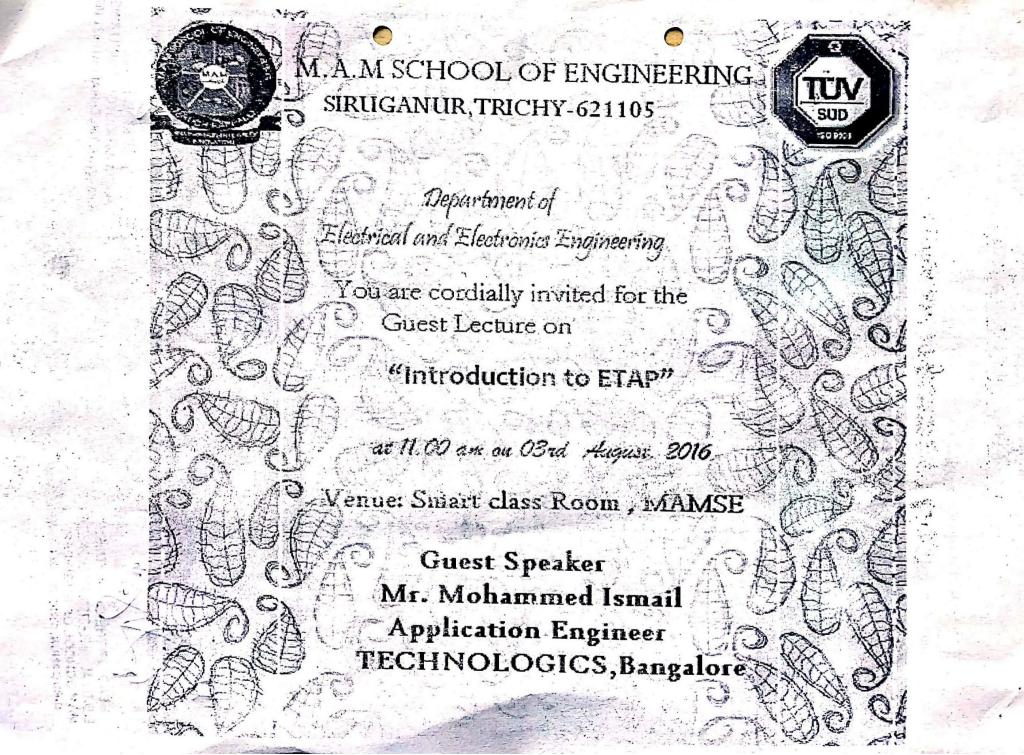
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A. SCHOOL OF ENGINEERING

NUR. TIRUCHIRAPPALLI-621 10

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DEPARTMENT OF ELECTRICAL AND SLEX TROPICS ENCHORED FOR

Year / Thept: + 1 !

A - Short

Name of the Programme: In brooduction to ETAP.

C - Lung

1. What is your opinion about the derection of this Programme."

2. Generall, how useful was this Programme for you? A - Very Much B to Some Extent C - Not swelled

P. Regents

- 3. Here would you spin the Teaching Qualities? A View Good M. Good C - Avenue D - Poor
- 4. Here would you rate the Meterials Presented? A - Avenue D - Poor A-Var Cond B - Good
- 5. How muck of knowledge you bearned index? A- a los of it Backetactory C - None of it
- 6. this is telfill your expectations? B - To Some extent C - No Barris 2.10
- 1. Pleasing of this Programme? Cond D - Sandianny E- Poor A - fourthast B - Very Good



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Tracks - charges Track Resed Birespecies, Tecchioseppelli - 621 506, India



3/8/2016.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Vener Dept: No Afith III / EEE. Des	et
Feedback Report	
 What is your s_s vion about the duration of this Programme? A − Short	
 Overrill, Law mental was this Propriaming for you? Very Mode 21 – To Some Extens C – Not usoful 	
Bow would gate rate the Teaching Qualities? AdViry Gross D - Good C - Assume D - Poor	
4. They would you gate the Materials Presented? A-Very Good № Good C - Average D - Poor	
Bow much of knowledge you bearned today? Bo a let of it	
6. Did it fulfill your reportations? A Vot B - To Some retout C - No	
Planning of this Programme? A Establish it - Very Good C - Good D - Satisfactory E- Page	,
General Ferdbalk	
Fxeellent	





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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

					A
Year / Dept:	11 /00	2		Date:	3/8/16
Name of the P		ETAP			
		Feedback 1	Report	A.	Ajuth.
1. What is you A Short	opinion about	the duration of t C – Long			
		rogramme for yo Extent C – Not u			
3. How would ye	ou rate the Teacl	ning Qualities?			
A-Veny Good	B – Good	C - Average I) – Poor		
4. How would yo	ou rate the Mate	rials Presented?			
•		C - Average D	– Poor		
5. How much of	knowledge you l	earned today?			
		C - None of it			
6. Did it fulfill yo	or expectations?				
	B - To Some of			A STATE OF THE STA	
7. Planning of thi	s Programme?				
A Excellent	B - Very Good	C – Good	D - Satisfactory	E- Poor	

General Feedback:

Excellent



A - Short

M.A.M. SCHOOL OF ENGINEERING



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Trickly - chemisi Trunk Russd, Simigener, Tiruchirappalli - 621 105, India

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Year / Dept: II /EEE	LAKSHMI P	RIYA	Date:	3/8	12016
Name of the Programme:				· -	p=

ETAP

Feedback Report

C - Long

2.	Overall, how use	ful was this Progran	ime for you?	
	A – Very Much	P-To Some Extent	C - Not useful	

1. What is your opinion about the duration of this Programme?

3. How would you rate the Teaching Qualities?

A-Very Good B Good C - Average D - Poor

B-Adequate

- 4. How would you rate the Materials Presented?

 A-Very Good B Good C Average D Poor
- 5. How much of knowledge you learned today?

 C- a lot of it B Satisfactory C-None of it
- 6. Did it fulfill your expectations?

 A Yes B To Some extent C No
- 7. Planning of this Programme?

 A Excellent B Very Good C Good Statisfactory E- Poor





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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Year/Dept: 111 - AJITH	Date: 2 1	6
Name of the Programme: ETAP		

Feedback Report

1. What is you	ur opinion abou	it the duration of	this Programme	e:
A – Short	Adequat	e C-Lo	ong	
2. Overall, how	useful was this	Programme for	you?	
		e Extent C - No		
3. How would y	ou rate the Tea	ching Qualities?		
A-Very Good		Average Average	D – Poor	
4. How would y	ou rate the Ma	terials Presented	!?	
A-Very Good	B Good	C - Average	D – Poor	- 24
5. How much o	f knowledge you	learned today?		4 7 27
C- a lot of it	Satisfacto	ory C - None o	fit	

B -- To Some extent C - No



7. Planning of this Programme?

6. Did it fulfill your expectations?

A – Excellent B – Very Good

Good D -- Satisfactory E- Poor



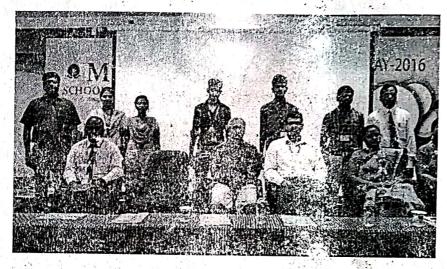


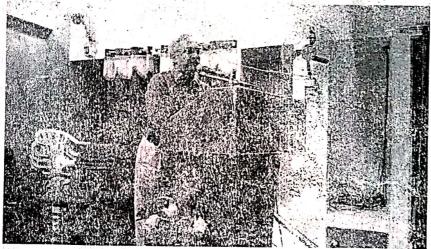
Name of the Function: Association Inauguration of Circuit Branches

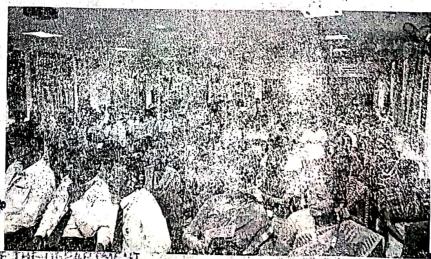
Date: 08.08.2016

Venue: Conference Hall, MAMSE.

Resource Person: Prof.Dr. Ranjit Rangan







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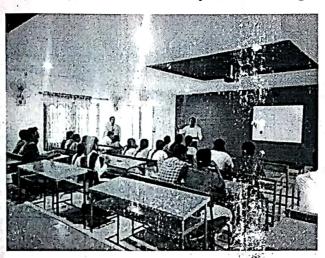


Name of the Function: Introduction to IOT

Date: 24.08.2016

Venue: Smart class Room, MAMSE

Resource Person: Mr.A.Dayan Raj, Senior IOT Developer, S. 11'S, Bangalore.





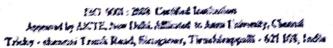


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Year / Dept: \V	EEE
Name of the Progr	ramme: 107

Date: 24/8/16

Feedback Report

1. What is your opinion about the duration of this Programme?

Short B - Adequate C - Long

2. Overall, how useful was this Programme for you?

A - Very Much B To Some Extent C - Not useful

3. How would you rate the Teaching Qualities?

**A-Very Good B-Good C-Average D-Poor

4. How would you rate the Materials Presented?

A-Very Good B Good C - Average D - Poor

5. How much of knowledge you learned today?

Calot of it B-Satisfactory C-None of it

6. Did it fulfill your expectations?

A - Yes

B To Some extent C - No

Planning of this Programme?

A Excellent B - Very Good C - Good D - Satisfactory E- Poor

General Feedback:

Nob back





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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Year / Dept: 11 Name of the Programme: 207	Date: 24 8.16
Fredback Report	
What is your epinion about the duration of this Programme? A - Short B Adequate C - Long	
Overall, how eseful was this Programme for you? Very Much: B - To Some Extent: C - Not meful	
How would you rute the Teaching Qualities? A-Very Good B = Good Average D - Poor	
i. How would you rate the Materials Presented? A-Very Good B-Good C - Average D - Poor	- الليم
D- a lot of it B = Satisfactors None of it	
Did it fulfill your expectations? O Yes 9 - To Seene extent C - No	
A - fixed lett B - Very Good C - Good D - Satisfactory	E- Poor





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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Year / Dept:	$\overline{\mathfrak{D}}$		
Name of the	Programme:	To	Ī

Date: 24-8-16

Feedback Report

1.	What is	your opinion about the	duration of this Pr	ogramme?
Λ	- Short	Adequate	C – Long	

- 2. Overall, how useful was this Programme for you?

 A Very Much De To Some Extent C Not useful
- 3. How would you rate the Teaching Qualities?

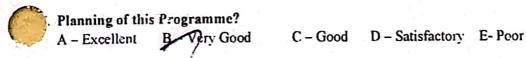
 Yery Good 2 Good C Average D Poor
- 4. How would you rate the Materials Presented?

 A-Very Good Proof C Average D Poor
- 5. How much of knowledge you learned today?

 B- a lot of it B Satisfactory C None of it
- 6. Did it fulfill your expectations?

 A Yes

 B To Some extent C No



General Feedback:

Encellent



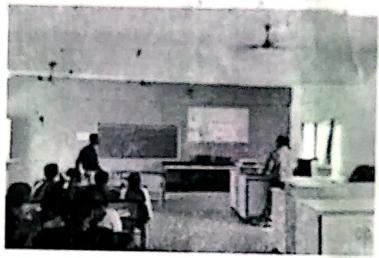


Name of the Function: A one day workshop on Power System Analysis with ETAP

Date: 31.08.2016

Venue: Control System Lab, MAMSE

Resource Person: Mr. Mohammed Ismail, Application Engineer, Technologics, Bangalore.





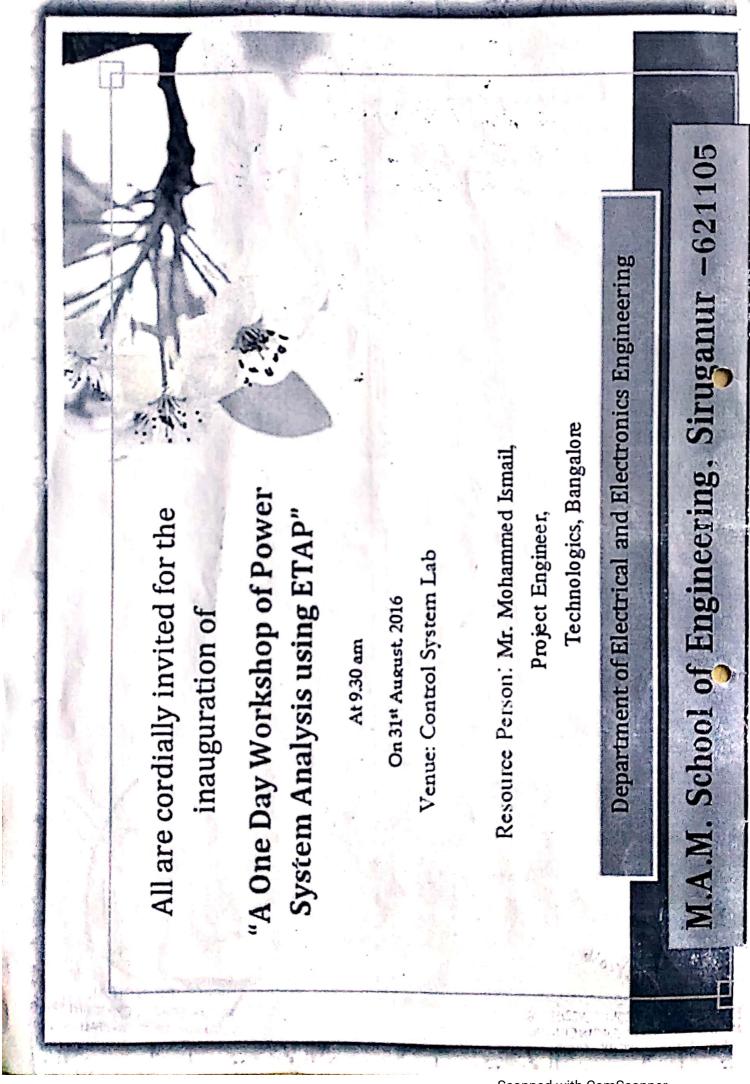


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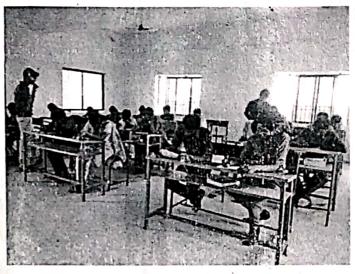




Name of the Function: Intra department Quiz Competition

Date: 07.09.2016

Venue: Smart Class, MAMSE







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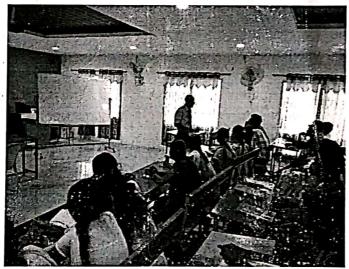
Name of the Function: Guest Lecture on "Role of Electrical Engineers in Satellite Communication"

Date: 14.09.2016

Venue: Smart Class, MAMSE

Resource Person: Dr.P.V.K.Perumal, HOD-Aero, MAMSE, Former Deputy Director DRDO







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M.A.M. SCHOOL OF ENGINEERING SIRIGANUR, TIRUCHIRAPPALLI-621 105.





Name of the Function: Seminar on "Introduction to Embedded Systems"

Date: 21.09.2016

Venue: Smart Class, MAMSE

Resource Person: Mr.P.Thangaraji, Embedded Software developer, Galwin Technology, Trichy.





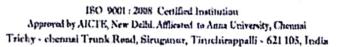


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SIRIGANUR, TIRUCHIRAPPALLI-621 105







Date: 21/9/2016

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Year/Dept: Afith	D ii	1 FEE	
Name of the Programme:	Emb	odded	Sys
	CITION	Colonza	093

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Feedback Report

- 1. What is your opinion about the duration of this Programme? A - Short B - Adequate C - Long
- 2. Overall, how useful was this Programme for you? N-Very Much B-To Some Extent C-Not useful
- 3. How would you rate the Teaching Qualities? A-Very Good B - Good C - Average D - Poor
- 4. How would you rate the Materials Presented? A-Very Good B - Good C - Average D - Poor
- 5. How much of knowledge you learned today? A- a lot of it B - Satisfactory C - None of it
- 6. Did it fulfill your expectations? A-Yes B - To Some extent C - No
- 7. Planning of this Programme? A-Excellent B - Very Good C - Good D - Satisfactory E- Poor



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Activities of student association

2016-2017 (Even Sem)

S.	Seminars/Guest	Date	No. of	Venue	Speaker/Resource Person
No	Lecturers/Work shops		participants		
I Days	"Innovative Electronics"	04.01.2017	. 60	SMART CLASS M.A.M SCHOOL OF ENGINNEERIN	Mr. K.C. Tamilventhan, Director, Lift Technologies, Trichy.
				G.	
2	"Embedded Technology using Arduino"	25.01.2017	45	SMART CLASS M.A.M SCHOOL OF ENGINNEERIN G.	Mr.R.Sathyanarayanan, Programmer, Mr.S.Ranganathan, Project Engineer, Microwin Automation, Trichy.

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HEAD HOLE BARTHENT ELECTRICAL and ELECTROACHER'S MAM SCHOOL OF ENGINEERING SIRUGANUR, TRICHY - 821 105. Principal
PRINCIPAL
M.A.M. SCHOOL OF ENGINEERING
SIRIGANUR, TIRUCHIRAPPALLI-621 105.

SIRUGANUR, TIRUCHIRAPPALLI-621105

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

You are cordially invited for the Guest Lecture on

"Innovative Electronics"

at 11.00 A.M on 4th January, 2017

Venue: Smart class Room, MAMSE

Resource person

Mr.K.C.Tamilvendan,

Director,

Lift Technologies, Trichy.

HEAD OF THE DEPARTMENT ELECTRICAL AND ELECTRONICS STICKLESHING MAM SCHOOL OF ENGINEERING SIRUGANUR, TRICHY - 621 105

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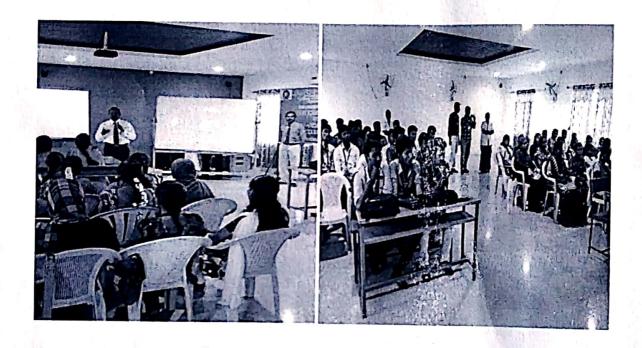
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Name of the program: Innovative Electronics

Venue: Smart class Room, MAMSE

Date: 4th January, 2017

Resource person: Mr.K.C.Tamilvendan, Director Lift Technologies, Trichy.









Name of the Function: Innovative Electronics

Date: 04.01.2017

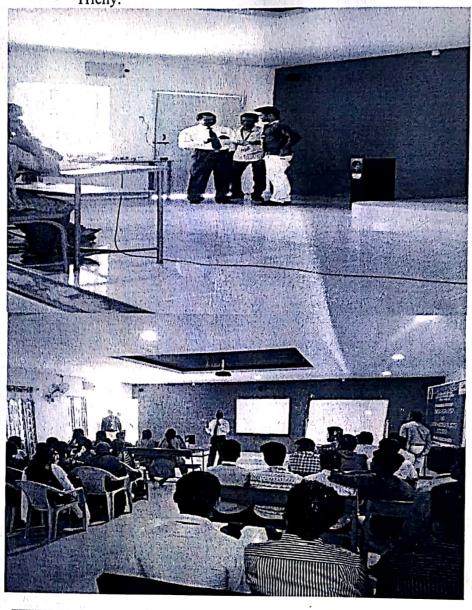
Venue: Seminar hall, MAMSE.

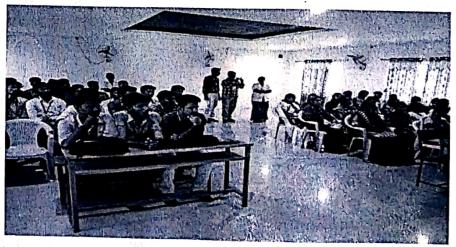
Resource Person: Mr. K.C. Tamilventhan,

Director,

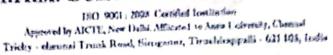
Lift Technologies,

Trichy.











DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Feedback Report

1. What is you	ar opinion abou	ut the duration of	f this Programme	?
A – Short	Adequa	te C – Lo	ong	
2. Overall, how	useful was this	Programme for	you?	
Very Muc	h B – To Som	ne Extent C – No	ot useful	
3. How would y	ou rate the Tea	aching Qualities?	? 🦼	
A-Nery Good	B - Good	C - Average	D – Poor	

- 4. How would you rate the Materials Presented?

 A-Very Good B-Good C-Average D-Poor
- 5. How much of knowledge you learned today?

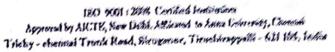
 C- a lot of it Satisfactory C None of it
- 6. Did it fulfill your expectations?

 B To Some extent C No
- 7. Planning of this Programme?

 A-Excellent B Very Good C Good D Satisfactory E- Poor

General Feedback:
This program is very
encellent.







DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Year / Dept: IV / EFF Priyanka · S Date:	4/1/17
Year / Dept: IV / EEE Name of the Programme: Innovative Electionics	
Feedback Report	

1.	What is you	r opinion about the di	ration of this Programme?
	A - Short	Adequate	C - Long

- Overall, how useful was this Programme for you?
 Very Much B To Some Extent C Not useful
- 3. How would you rate the Teaching Qualities?

 A-Very Good P-Good C-Average D-Poor
- 5. How much of knowledge you learned today?

 A- a lot of it P Satisfactory C None of it
- 6. Did it fulfill your expectations?

 A Yes

 B To Some extent C No
- 7. Planning of this Programme?

 A Excellent B Very Good D Satisfactory E- Poor





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Tricky - chemial Trunk Road, Siruganar, Timelairappalli - 621 105, India

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

	E PF	k
Year / Dept:	EEE	

Date:

04.01.2017

Name of the Programme: Innovative Flectonics

Feedback Report

- 1. What is pur opinion about the duration of this Programme?

 A Short B Adequate C Long
- 2. Overall, how useful was this Programme for you?

 A Very Much B To Some Extent C Not useful
- 3. How would you rate the Teaching Qualities?

 A-Very Good B-Good C-Average D-Poor
- 4. How would you rate the Materials Presented?

 A-Very Good B-Good C-Average D-Poor
- How much of knowledge you learned today?
 A-a lot of it B Satisfactory C None of it
- 6. Did it fulfill your expectations?

 A Yes

 B To Some extent C No

7. Planning of this Programme?

A – Excellent B – Very Good

C - Good D - Satisfactory E- Poor

General Feedback:

This programe is good

M.A.M SCHOOL OF ENGINEERING, SIRUGANUR, TIRUCHIRAPPALLI-621105

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

You are cordially invited for the Guest Lecture on

"Embedded Technology using Arduino"

at 11.00 A.M on 25th January, 2017

Venue: Smart class Room, MAMSE

Resource person

Mr.R.Sathyanarayanan, Programmer,

Project Engineer,

Microwin Automation, Trichy.

HEAD OF THE DEPARTMENT ELECTRICAL and ELECTRONICS ENGINEERING MAM SCHOOL OF ENGINEERING SHUGANUR, TRICHY - 621 108.

PRINCHAL
M.A.M. SCHOOL OF ENGINEERING
SIRIGANUR, TIRUCHIRAPPALLI-621 105.



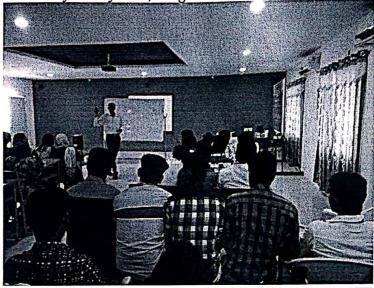


Name of the Function: Embedded technology using Arduino

Date: 25.01.2017

Venue: Smart class Room, MAMSE

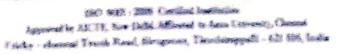
Resource Person: Mr.R.Sathyanarayanan, Programmer, Microwin Automation, Trichy













DEP. AND ELECTRICAL AND ELECTRONICS ENGINEERING

Vent/Dept. EEE Name of the Avaluation Design 25.01.17 Using Avaluate Feedback Report
1. What is your agains about the duration of this Programme?
A - Short & Adequate C - Long
A - Short
2. Overall, how mark I wagghts Programme for you?
A - Vory Mach of To Some Extent C - Not useful
W. Addition of the second seco
3. Here would you are the Teaching Qualities?
A City Guns 8 - stand C - Assumpt D - Past
4. How won't pass of the Meterials decreased?
A-Very Good of shoot P - Assumpt D - Past
5. How much it a conduction desired today?
So a lot of to . Americanory C - None of it
6. Died it fautie. ;
6. Did it factor : partitions? To Some extent C = No
7. Planning L. t
A - Essellers M. Voly Good C - Good D - Satisfactory E- Poor
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Year / Dept: IV / EEE	Priyanka S Date: 25)	1117
Embedded tech	nology using A rauno	

- 1. What is your opinion about the duration of this Programme?

 K-Short B-Adequate C-Long
- 2. Overall, how useful was this Programme for you?

 A Very Much B To Some Extent C Not useful
- 3. How would you rate the Teaching Qualities?

 A-Very Good B-Good C-Average D-Poor
- 4. How would you rate the Materials Presented?

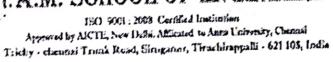
 A-Very Good P Good C Average D Poor
- 5. How much of knowledge you learned today?

 Palot of it B Satisfactory C None of it
- 6. Did it fulfill your expectations?

 A Yes B To Some extent C No
- 7. Planning of this Programme?

 A Excellent B Very Good C Good D Satisfactory E- Poor







DEPART OF ELECTRICAL AND ELECTRONICS ENGINEERING

Year/Dipi: Drdyr, FFF Date: 25.1.17
Name of tile Embacked Technology using Feedback Report Ardunno.
Fredhoek Penert Arduino.
Feedback Region
1. What is yether is ion about the duration of this Programme?
Short - Adequate C - Long
2. Overall, how useful was this Programme for you?
Very Alum !: - To Some Extent C - Not useful
3. How would you rate the Teaching Qualities?
A-Very Good C-Average D-Poor
4. How would you rate the Materials Presented?
A-Very Good B - Good C - Average D - Poor
5. How much of knowledge you learned today?
a lot of i: 1' - Satisfactory C - None of it
6. Didzt fulcili your expectations?
A-Yes !- To Some extent C - No
7. Planning of this gramme?
Excei: 1 Very Good C - Good D - Satisfactory E- Poor
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Siruganur, Tiruchirappalli – 621 105.

Department of Electrical & Electronics Engineering

3.2.2 Number of workshops/seminars/Conference conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship during the last five years (5)

Academic Y	ear 2017-2018	
Name of the workshop/ seminar	Number of Participants	Date From – To
Recent Trends in Industrial Automation "RETINA 2K18"	49	23.01.2018
Recent Power Transformer Technology	29	06.02.2018

R. 2/19/6/2/10

HOD

HEAD OF THE DEPARTMENT ELECTRICAL and ELECTRONICS ENGINEERING MAM SCHOOL OF ENGINEERING SIRUGANUR, TRICHY - 624 155. PRINCIPAL

PRINCIPAL

M.A.M. SCHOOL OF ENGINEERING

SIRIGANUR, TIRUCHIRAPPALLI-621 105.



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Department of Electrical and Electronics Engineering Guest Lecture On "RETINA-2K18" 23.01.2018

Association Coordinator

le gertige

H.O.D

HEAD OF THE DEPARTMENT BECTROAL and ELECTRONICS ENGINEERING MAIN BOHOOL OF ENGINEERING BIRUGANUR, TRICHY - 621 105.

M.A.M. SCHOOL OF ENGINEERING SIRIGANUA TRUCHRAPALLI-621 105.





Department of Electrical and Electronics Engineering

Guest Lecture on "RETINA-2K18"

(23 JANUARY, 2018)

Trends in Industrial Automation", on 23rd January 2018 at Smart Class. The guest speaker was Mr. A.Ramesh, Business Development Engineer, AGIIT, Trichy. The event started with a welcome address delivered by the Head of the Department Dr.R.llango. The guest lecture was preceded by a short talk by the Principal Dr.P.Ranjith Kumar. In his talk, he emphasized the importance of research for the developments of engineering applications of RETINA-2K18. The lecture started around 11.00 A.M and ended around 01.00 P.M. The lecture was received with admiration by the students and they also found the slides appropriate. The event ended with honorarium to the guest and vote of thanks.

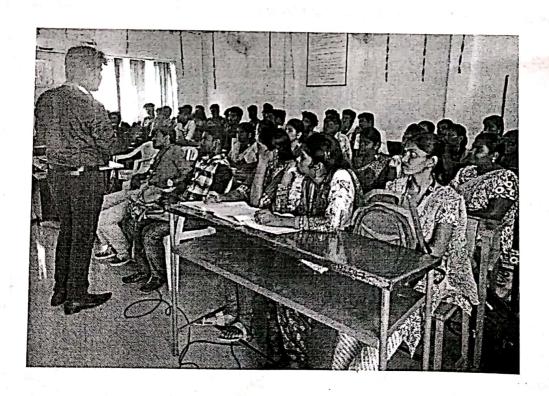




M.A.M. SCHOOL OF ENGINEERING SIRUGANUR- TIRUCHIRAPPALLI – 621 105 Department of Electrical and Electronics Engineering







M.A.M. SCHOOL OF ENGINEERING, SIRUGANUR, TRICHY-621105

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(ACCREDITED BY NAAC)



Department of Electrical and Electronics Engineering

GUEST LECTURE

on

"RETINA-2K18"

RESOURCE PERSON

: Mr. A.Ramesh,

Business Development Engineer,

AGIIT, Trichy.

KEY NOTE ADDRESS

:Dr. P.RANJITH KUMAR

Principal, MAMSE, Trichy.

SPECIAL ADDRESS

:Dr.R.Ilango

Head Of the Department,

Department of EEE

ABOUT PROGRAMME

: Mr.G.Purushothaman

Assistant Professor, Department of EEE.

VENUE

: Smart Class-Annexure Building

MAMSE

DATE

: 23.01.2018

TIME

: 11.00 AM to 01.00 PM

P. Banisha Gardhimathi



M.A.M. SCHOOL OF ENGINEERING SIRUGANUR-TIRUCHIRAPPALLI – 621 105



Department of Electrical and Electronics Engineering

Name:	94 n fo 4 oma
Year/Dept:	Date: 23.01.2018
Name of the Program: "RETINA-2K18"	
Feedback Report	
What is your opinion about the duration of this programme? A - Short	,
2. Overall, how useful was this programme for you? Very Much B - To Some Extent C - Not useful.	ıl
3. How would you rate the Teaching Qualities? A - Very good B - Good C - Average D - Pool	or
4. How would you rate the Materials Presented? A - Very good B - Good C - Average D Pool	or
5. How much of knowledge you learned today? A -a lot of it B - Satisfactory C- None of it	
6. Did it fulfill your expectation? Yes B To Some extent C - No	
7. Planning of this Programme? A - Excellent B - Very good S - Good D - Satisfactor E - Poor	у
Any Other Comment (if any):	





Department of Districted and Distriction Engineering

Name.						
Year De	get	1	EE	77	ndy	-7

Date: 23.01.2018

Name of the Program: "RETINA-2K18"

	freehork Report
1	A - Short B - Adequate C - Long
2	Overall, how useful was this programme for you? Nery Much B - To Some Extent C - Not medid
E	How would you mie the Tenching Qualities? A Very good B - Good C - Average D - Poor
4.	How would you rate the Manufalls Presumed? A Nery good B - Good C - Average D - Poor
	Now much of knowledge you becomed soday? A sellet of it B - Samulactory C - None of it Did it fulfill your expectation?
	Playing of this Programme? **Exactles: B - Very good C - Good D - Satisfactory E - Poor

Any Other Comment (if my).

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Name: MTAI	sod ve	rox Si	adi	avo	
Year/Dept: 2nd	lann			Date: 23.01	1.20
Name of the Program:	"RETINA-2	K18"			
	Feed	dback Repo	rt .		
1. What is your opinion	on about the du	ration of thi	s prograz	nme?	
A – Short	B – Adequa		/	ong	
2. Overall, how useful	was this prog	ramme for y	ou?		
A – Very Much	B-70 Sol	ne Extent	C – No	t useful	
3. How would you rate	the Teaching	Qualities?			
- Very good	B – Good	C – Averag	ge I	O – Poor	
4. How would you rate	the Materials	Presented?			
A – Very good	B – Good	C. Averag	ge I	O – Poor	
5. How much of knowl	ledge you lear	ned today?		·	
A –a lot of it	B - Satisfac	tory	C - No	ne of it	
6. Did it fulfill your exp	pectation?			. 40	
	To Some exter	nt	C – No		
7. Planning of this Prog				30.0	
A - Excellent B - V E - Poor	Very good	Good	D – Sat	isfactory	

Any Other Comment (if any):

Nice



M.A.M. SCHOOL OF ENGINEERING SIRUGANUR- TIRUCHIRAPPALLI – 621 105 Department of Electrical and Electronics Engineering



Name: M. Stalon Bohron Year/Dept: EEB	
Year/Dept: 666	Date: 23.01.2018
Name of the Program: "RETINA-2K18"	
Feedback Report	· * *
1. What is your opinion about the duration of this pro	gramme?
	– Long
2. Overall, how useful was this programme for you?	
A – Very Much B – To Some Extent	- Not useful
3. How would you rate the Teaching Qualities?	
A - Very good B Good C - Average	D – Poor
4. How would you rate the Materials Presented?	
A - Very good B-Good C - Average	D – Poor
5. How much of knowledge you learned today?	
A -a lot of it B - Satisfactory	None of it
6. Did it fulfill your expectation?	
and the second s	- No
7. Planning of this Programme?	
A - Excellent By ry good C - Good D - E - Poor	- Satisfactory

Any Other Comment (if any):

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Department of Electrical and Electronics Engineering

	Department
No	me: monstained ffea
148	Date: 23.01.2018
Ye	ear/Dept: FEF/ Tholys Date: 23.01.2018
Na	ame of the Program: "RETINA-2K18"
	Feedback Report
1.	What is your opinion about the duration of this programme? A - Short
2.	Overall, how useful was this programme for you? Very Much B – To Some Extent C – Not useful
3.	How would you rate the Teaching Qualities? A - Very good B Good C - Average D - Poor
4.	How would you rate the Materials Presented? A - Very good B - Good C - Average D - Poor
5.	How much of knowledge you learned today? —a lot of it B – Satisfactory C – None of it
6.	Did it fulfill your expectation? A - Yes B - To Some extent
7.	Planning of this Programme? A - Excellent B Very good C - Good D - Satisfactory E - Poor

Any Other Comment (if any):

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M.A.M. SCHOOL OF ENGINEERING SIRUGANUR- TIRUCHIRAPPALLI – 621 105 Department of Electrical and Electronics Engineering



Name: 3 30501	lenon.	
Year/Dept: Qol	(EGG	Date: 23.01.2018
Name of the Program: "	'RETINA-2K18"	
	Feedback Re	port
What is your opinion A – Short	n about the duration of B – Adequate	this programme?
2. Overall, how useful Very Much	was this programme for B - To Some Extent	
3. How would you rate A – Very good	the Teaching Qualitie	erage D – Poor
4. How would you rate	e the Materials Present B – Good C – Av	
5. How much of know A -a lot of it	ledge you learned toda B Satisfactory	c – None of it
6. Did it fulfill your ex	-	C – No
7. Planning of this Pro A - Excellent B - E - Poor		ood D - Satisfactory
· · · · · -		
Any Other Comment	(if any):	
	will -	



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Department of Electrical and Electronics Engineering

Guest Lecture

On

"Recent Power Transformer Technology"

06.02.2018

Association Coordinator

H.O.D

HEAD OF THE DEPARTMENT ELECTRICAL and ELECTRONICS ENGINEERING MAM SCHOOL OF ENGINEERING SIRUGANUR, TRICHY - 621 105.

M.A.M. SCHOOL OF ENGINEERING SIRIGANUR, TIRUCHIRAPPALLI-621 105.



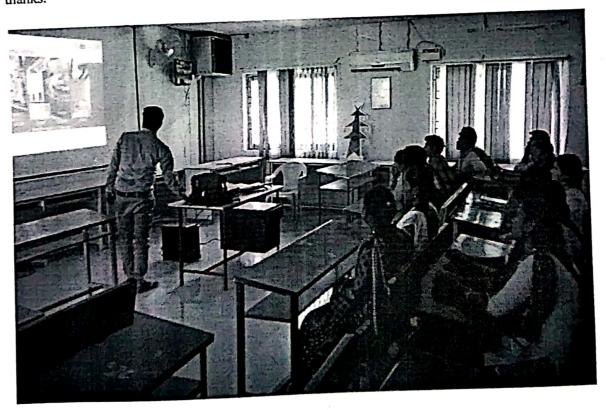


Department of Electrical and Electronics Engineering

Guest Lecture on "RETINA-2K18"

(06 FEBRUARY, 2018)

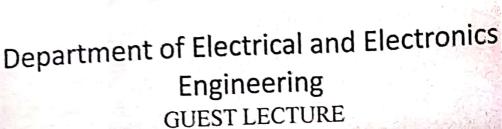
The Department of Electrical and Electronics Engineering organized a Guest Lecture on "Recent Power Transformer Technology", on 06 February, 2018 at Smart Class. The guest speaker was Mr.K.Prasath, Former Quality Manager, Abirami Industries, Chennai. The event started with a welcome address delivered by the Head of the Department Dr.R.Ilango. The guest lecture was preceded by a short talk by the Principal Dr.P.Ranjith Kumar. In his talk, he emphasized the importance of research for the developments of engineering applications of Recent Power Transformer Technology. The lecture started around 11.00 A.M and ended around 01.00 P.M. The lecture was received with admiration by the students and they also found the slides appropriate. The event ended with honorarium to the guest and vote of thanks.



M.A.M. SCHOOL OF ENGINEERING, SIRUGANUR, TRICHY-621105

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(ACCREDITED BY NAAC)



on

"Recent Power Transformer Technology"

CESOURCE PERSON

: Mr.K.Prasath,

Former Quality Manager,

Abirami Industries,

Chennai.

KEY NOTE ADDRESS

:Dr. P.RANJITH KUMAR

Principal, MAMSE, Trichy.

SPECIALADDRESS

:Dr.R.Ilango

Head Of the Department,

Department of EEE

ABOUT PROGRAMME

: Mr.G.Purushothaman

Assistant Professor,

Department of EEE.

VENUE

: Smart Class-Annexure Building

MAMSE

DATE

: 06.02.2018

TIME

: 11.00 AM to 01.00 PM





M.A.M. SCHOOL OF ENGINEERING SIRUGANUR- TIRUCHIRAPPALLI – 621 105 Department of Electrical and Electronics Engineering



Name: S	Joseph J	aren.		
Name: S. (Year/Dept:	2018	EER	à	Date: 06.02.2013
		_		ner Technology"
		Feed	lback Report	I,
1. What is y A – Short		about the du B – Adequa	ration of this ate	programme?
			ramme for yo	u? C – Not useful
3. How wou A – Very	ld you rate good	the Teaching	Qualities? C – Averag	e D – Poor
4. How wou				e D – Poor
5. How muc A –a lot o	h of knowle f it		med today?	C – None of it
6. Did it full A - Yes		ectation? To Some exte	ent	C – No
7. Planning A – Excel E – Poor			C – Good	D – Satisfactory

Any Other Comment (if any):



M.A.M. SCHOOL OF ENGINEERING SIRUGANUR- TIRUCHIRAPPALLI – 621 105



Department of Electrical and Electronics Engineering

Name: P. Royancyay) Year/Dept: 20(8/BEE Date: 06.02.2018
Year/Dept: 2018 / BEE Date: 06.02.2018
Name of the Program: "Recent Power Transformer Technology"
Feedback Report
1. What is your opinion about the duration of this programme? ★── Short B − Adequate C − Long
2. Overall, how useful was this programme for you? A – Very Much B – To Some Extent C – Not useful
3. How would you rate the Teaching Qualities? A - Very good B - Good C - Average D-Poor
4. How would you rate the Materials Presented? A - Very good B - Good C - Average D - Poor
5. How much of knowledge you learned today? A a lot of it B - Satisfactory C - None of it
6. Did it fulfill your expectation? A - Yes B - To Some extent C - No
7. Planning of this Programme? A - Excellent B - Very good C - Good D - Satisfactory E - Poor
Any Other Comment (if any):
Any Other Comment (if any): [July 4 Loun] Pull Promy Pronsymmy
telhnology.





Department of Electrical and Electronics Engineering

Na	me: Yuvasti.R.
Ye	ear/Dept: EEE That Date: 06.02.2018
	ame of the Program: "Recent Power Transformer Technology"
	Feedback Report
1.	What is your opinion about the duration of this programme?
	A - Short B - Adequate C - Long
2.	Overall, how useful was this programme for you?
	A - Very Much B - To Some Extent C - Not useful
3.	How would you rate the Teaching Qualities?
	A - Very good B - Good C - Average D - Poor
4,	How would you rate the Materials Presented?
	A - Very good B - Good C - Average D - Poor
5.	How much of knowledge you learned today?
	A -a lot of it B-Satisfactory C - None of it
6.	Did it fulfill your expectation?
	A - Yes B - To Some extent C - No

7. Planning of this Programme?

A - Excellent B - Very good C - Good D - Satisfactory

Any Other Comment (if any):

E - Poor

Q004)





Department of Electrical and Electronics Engineering

	-parament of Electrical and	Licettonies L	agneering	
Name:				-
Year/Dept:			Date: 06.02.20	18
Name of the Program	n: "Recent Power Tra	insformer T	echnology"	
	Feedback	Report		
What is your opin A – Short	ion about the duration Adequate		ramme? Long	
2. Overall, how usef A – Very Much	ul was this programme B – To Some Exte		Not useful	
3. How would you re A – Very good	ate the Teaching Quali	ties? Average	D – Poor	
4. How would you ra A – Very good	B-Good C-A		D – Poor	
5. How much of kno A-a lot of it	wledge you learned to B – Satisfactory		None of it	
6. Did it fulfill your of A - Yes B-	expectation? To Some extent	C – 1	No	
7. Planning of this Pr A - Excellent B - E - Poor	ogramme?	Good D-	Satisfactory	

Any Other Comment (if any):

No. Thanks





Department of Electrical and Electronics Engineering

Name: M. MOHAMED AFRAR Year/Dept: I / EEE	
Year/Dept: I / EEE	Date: 06.02.2018
Name of the Program: "Recent Power Transformer	Technology"
Feedback Report	
1. What is your opinion about the duration of this prog	gramme?
	- Long
 Overall, how useful was this programme for you? A – Very Much B – To Some Extent C – How would you rate the Teaching Qualities? A – Very good B – Good C – Average How would you rate the Materials Presented? A – Very good B – Good C – Average 	D – Poor
5. How much of knowledge you learned today?	None of it
6. Did it fulfill your expectation? A Yes B - To Some extent C -	No
7. Planning of this Programme? A - Excellent B - Very good C - Good D - E - Poor	Satisfactory

Any Other Comment (if any):



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S.No	Date	Topic	Resource Person	Year	Venue
1	10/07/2018	AutoCAD &E-CADD	Mr.R.Bharanidharan Ms.Pavalaselvi	II,III&IV	Seminar Hall
2	17/07/2018	PLC Automation	Mr.Ramasamy Mr.Lawrence	II,III&IV	Smart Class
3	04/09/2018	Embedded Systems and PLC Design	Mr.S.Ganesh babu	II,III&IV	Seminar Hall
4	11/09/2018	Advanced Technologies in Embedded Systems	Mr.T.L.Kannan	II,III&IV	Seminar Hall

Il. Dhare Dri HOD/EEE

HEAD OF THE DEPARTMENT ELECTRICAL and ELECTRONICS ENGINEERING MAM SCHOOL OF ENGINEERING SIRUGANUR, TRICHY - 621 TUS

PRINCIPAL
M.A.M. SCHOOL OF ENGINEERING
SIRIGANUR, JIBUCHIRAPPALLI-621 105.



SIRUGANUR, TRICHY-621105





DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SEMINAR On

"AutoCAD & E-CADD"

10.07.2018

Association Co-ordinator

H.O.D

HEAD OF THE DEPARTMENT ELECTRICAL and ELECTRONICS ENGINEERING MAM SCHOOL OF ENGINEERING SIRUGANUR, TRICHY - 621 105

PRINCIPAL

M.A.M. SCHOOL OF ENGINEERING
SIRIGANUR, TIRUCHIRAPPALLI-621 105.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING SEMINAR

on

"AutoCAD & E-CADD"

RESOURCE PERSON ;Mr.R.BHARANIDHARAN &

Ms.PAVALASELVI

Manager-QUALITY ASSESSMENT,

CADD SCHOOL PRIVATE LIMITED,

CHENNAI- 621 118.

KEY NOTE ADDRESS :Dr. P.RANJITH KUMAR

Principal, MAMSE, Trichy.

SPECIAL ADDRESS :Mrs.M.Dharanidevi

Head Of the Department,

Department of EEE

ABOUT PROGRAMME : Mr.G.Purushothaman

Assistant Professor,

Department of EEE.

VENUE : Seminar Hall

MAMSE

DATE : 10.07.2018

TIME : 11.00 AM to 12.30 PM



Siruganur, Trichy-621105



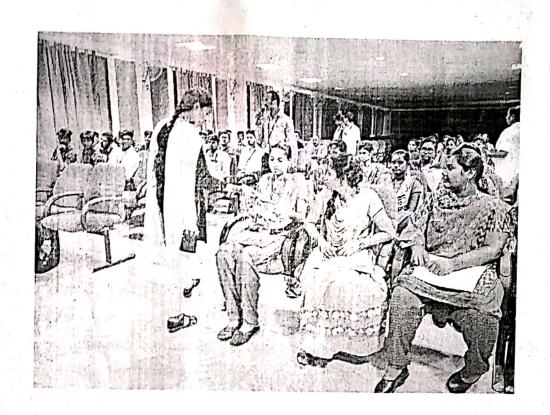
Department of Electrical and Electronics Engineering

Guest Lecture on "AutoCAD & E-CADD" (10th July, 2018)

Students of Department of Electrical and Electronics Engineering had the privilege of having another Guest lecture and interactive session with Mr.R.BHARANIDHARAN & Ms.PAVALASELVI Manager-QUALITY ASSESSMENT, CADD SCHOOL PRIVATE LIMITED on the topic "PLC Automation". Mr. M. G.Purushothaman/Assistant Professor/EEE introduced the speaker. The lecture started with the introduction about the development of AutoCAD and CADD, since its inception. The AutoCAD Electrical course will focus on the overview of AutoCAD electrical with emphasis on naming conventions; the use of symbol and their libraries, generation, and insertion of PLC layout modules, and organization of PLC database files. The course will also teach the students about generating a bill of materials reporting, creating PLC 1/O drawings from spreadsheets, wire numbering, and component tagging.

AutoCAD Electrical is a specialist control panel of Autodesk. The AutoCAD electrical software increases the productivity levels of up to 80% when compared to the traditional methods of 2D drafting. The sound knowledge of the software can enable the electrical engineers to exploit the surplus availability of specially developed electrical drafting tools to enhance the productivity. The event ended with honorarium to the guest and vote of thanks.





Association Co-ordinator

Il. Shaw Dun

HOD/EEE

HEAD OF THE DEPARTMENT OF ELECTRICAL DIGELECTRONICS ENGINEES OF ELECTRONICS ENGINEES OF EN

PRINCIPAL
M.A.M. SCHOOL OF ENGINEERING
SIRIGANUR, TIRUCHIRAPPALLI-621 105.

Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai
Accredited by NAAC, New Delhi.

Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "AutoCAD & E-CADE" Date: 10.07.2018

Feedback Report

1.	What is your opinion about the duration of this	-
	programme?	
	A-Short B-Adequate	C-
U	Long	
2.	Overall, how useful was this programme for you?	-
	A-Very much B7To Some Extent C-Not useful	- 7
3.	How would you rate the Teaching Qualities?	
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4.	How would you rate the Materials Presented?	
	A- Very Good B- Good C-Average	D-
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5.	How much of knowledge you learned today?	
	A- A lot of it B-Satisfactory C- None of it	
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8.	Any other Comment (if any):	

N. Niyas

D. N-D

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "AutoCAD & E-CADD" Date: 10.07.2018

Feedback Report

1.	What is your opin	ion about the du	ration of this	
	programme?			
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Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai Accredited by NAAC, New Delhi.

Trichy-Chennal Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "AutoCAD & E-CADD" Date: 10.07.2018

Feedback Report

1.	What is your opinion abou	t the duration of this	
	programme?		
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8.	Any other Comment (if any	·):	

K. Kingaya Prajesh

KWPH.

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "AutoCAD & E-CADD" Date: 10.07.2018

Feedback Report

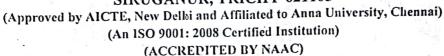
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8	Any other Comment	(if any):			

S. Pooja

S.P



SIRUGANUR, TRICHY-621105





DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SEMINAR On "Rousemons Automation"

17.07.2018

Junilattamay 7/7/2018 Association Co-ordinator

H.O.D

HEAD OF THE DEPARTMENT ELECTRICAL and FLECTRONICS ENGINEERING MAM SCHOOL OF ENGINEERING SIRUGANUR, TRICHY - 624 FOR

ICIPAL M.A.M. SCHOOL OF ENGINEERING SIRIGANUR, TIRUCHIRAPPALLI-621 105.

M.A.M. SCHOOL OF ENGINEERING, SIRUGANUR, TRICHY-621105 (Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)



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(ACCREDITED BY NAAC)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING SEMINAR

on

"PLC Automation"

RESOURCE PERSON ;Mr.Ramasamy, Technical Director,

Mr.Lawrence, CEO, A-Plus NDT Cad

Centre, Tiruchirapalli.

KEYNOTE ADDRESS :Dr. P.RANJITH KUMAR

Principal, MAMSE, Trichy.

SPECIALADDRESS

:Mrs.M.Dharanidevi

Head Of the Department,

Department of EEE

ABOUT PROGRAMME

: Mr.G.Purushothaman

Assistant Professor,

Department of EEE.

VENUE

: Smart Class

MAMSE

DATE

: 17.07.2018

TIME

: 11.00 AM to 12.30 PM



Siruganur, Trichy-621105



Department of Electrical and Electronics Engineering

Guest Lecture on "PLC Automation" (17th July, 2018)

Students of Department of Electrical and Electronics Engineering had the privilege of having another Guest lecture and interactive session with Mr.Ramasamy, Technical Director, Mr.Lawrence, CEO, A -Plus NDT Cad Centre, Tiruchirapalli on the topic "PLC Automation". Mr. M. G.Purushothaman/Assistant Professor/EEE introduced the speaker. The lecture started with the introduction about the development of Embedded Systems, since its inception. Programmable Logic Controllers (PLCs) are small industrial computers with modular components designed to automate customized control processes. PLCs are often used in factories and industrial plants to control motors, pumps, lights, fans, circuit breakers and other machinery. To understand the purpose of PLCs better, let's look at a brief history of PLCs. The event ended with honorarium to the guest and vote of thanks.



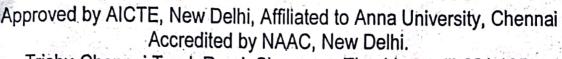


Association Co-ordinator

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HEAD OF THE DEPARTMENT ELECTRICAL and ELECTRONICS ENGINEERING MAM SCHOOL OF ENGINEERING SIRUGANUR, TRICHY - 621 105.

PRINCIPAL M.A.M. SCHOOL OF ENGINEERING SIRIGANUR, TIRUCHIRAPPALLI-621 105



Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

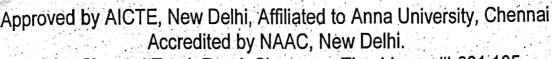
Name of the Programme: Guest lecture on "PLC Automation Date: 17.07.2018

Feedback Report

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R. Antein Suthana Begam

R. Amist



Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "PLC Automation Date: 17.07.2018

Feedback Report

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8.	Any other Commen	t (if any):		

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E. Cantri Briga

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "PLC Automation Date: 17.07.2018

Feedback Report

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8.	Any other Comment	(if any):		

M. Gayatheri

m. Gaptha

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Name of the Programme: Guest lecture on "PLC Automation

Date: 17.07.2018

Feedback Report

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	programme?			
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	Satisfactory			
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V-Ramesh



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

GUEST LECTURE

On

"EMBEDDED SYSTEMS AND PLC DESIGN"

04.09.2018

Association Co-Ordinator

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HEAD OF THE DEPARTMENT ELECTRICAL and ELECTROPICS ENGINEERING MAM SCHOOL OF ENGINEERING STRUGANUR TRICHY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPER

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SIRIGANUR, TIRUCHIRAPPALLI-621 165.

M.A.M. SCHOOL OF ENGINEERING, SIRUGANUR, TRICHY-621105 (Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING GUEST LECTURE

on

"EMBEDDED SYSTEMS AND PLC DESIGN"

RESOURCE PERSON

: Mr. S. Ganesh Babu

Technical Director, 5D CADD Center Trichy – 620 001.

KEY NOTE ADDRESS

:Dr. P.RANJITH KUMAR

Principal, MAMSE, Trichy.

SPECIAL ADDRESS

:Mrs.M.DHARANIDEVI

Head Of the Department,

Department of EEE

ABOUT PROGRAMME

: Mr.G.PURUSHOTHAMAN

Assistant Professor, Department of EEE.

VENUE

: Seminar Hall

MAMSE

DATE

: 04.09.2018

TIME

: 11.00 AM to 12.30 PM



Siruganur, Trichy-621105

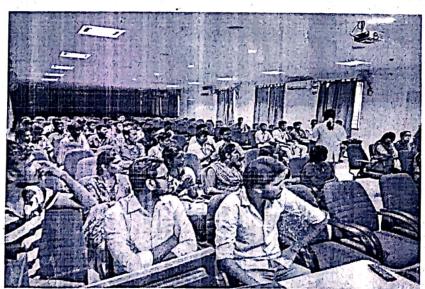


Department of Electrical and Electronics Engineering

Guest Lecture on "Embedded Systems and PLC Design" (04th September, 2018)

An Embedded system is a programmed controlling and operating system with a dedicated function within a larger mechanical or electrical system, often with real-time computing constraints. Any smart device nowadays will incorporate embedded systems within it for the decision making process. Printed Circuit Board is the foundation for every electronic product. PCB Designing is a mandate skill for an electrical/electronics engineer. In fact, in the United States, engineers who deal with PCB design get about 38% higher salaries than an average American worker does. With knowledge in embedded systems, students can develop their own electronic gadgets.

Department of EEE had organized a Guest Lecture on "Embedded Systems and PCB design" by inviting Industrial Expert in Embedded System, to equip our students with these kinds of additional skill sets on 4th September 2018.Students felt that the lecture was so interesting and useful.



Association Co-ordinator

HOD/EEE

HEAD OF THE DEPARTMENT
ELECTRICAL and ELECTRONICS ENGINEERING
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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

PLC o	lesign"	me: Guest lecture	on "Embedo	led System	ns and
Date:	04.09.2018		P	SFRA	VAN,
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	E-Poor				
8.	Any other Comn	ient (if any):		7 · · · · ·	

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M.A.M SCHOOL OF ENGINEERING

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

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7 3 7	e: 04.09.2018	R. Ros	
	Feedback Report]"
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Trichy-Chennal Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "Embedded Systems and PLC design"

Date: 04.09.2018

Feedback Report

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "Embedded Systems and PLC design"

Date: 04.09.2018

	reedback Report	
1.	What is your opinion about the duration of this	
	programme?	
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DEPARTMENT OF ELECTRICAL AND ELECTROMICS **ENGINEERING**

GUEST LECTURE

On

"ADVANCED TECHNOLOGIES IN EMBEDDED SYSTEMS"

11.09.2018

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HEAD OF THE DEPARTMENT ELECTRICAL and ELECTRONICS ENGINEERING MAM SCHOOL OF ENGINEEP, 'S SIRUGANUR, TRICHY - 621 165

SIRIGANUR, TIRUCHIRAPPALLI-621 105.

M.A.M. SCHOOL OF ENGINEERING, SIRUGANUR, TRICHY-621105 (Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

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(ACCREDITED BY NAAC) DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

on

GUEST LECTURE

"ADVANCED TECHNOLOGIES IN EMBEDDED SYSTEMS"

RESOURCE PERSON : Mr. T. L. Kannan

Project Manager,

ChiArRo Solutions & Services Pvt.Ltd

Trichy - 621 112.

KEY NOTE ADDRESS :Dr. P.RANJITH KUMAR

Principal, MAMSE, Trichy.

SPECIALADDRESS :Mrs.M.DHARANIDEVI

Head Of the Department,

Department of EEE

ABOUT PROGRAMME : Mr.G.PURUSHOTHAMAN

Assistant Professor, Department of EEE.

VENUE : Seminar Hall

MAMSE

DATE : 11.09.2018

TIME : 11.00 AM to 12.30 PM



Siruganur, Trichy-621105



Department of Electrical and Electronics Engineering

Guest Lecture on "Advanced Technologies in Embedded Systems" (11th September, 2018)

Students of Department of Electrical and Electronics Engineering had the privilege of having another Guest lecture and interactive session with Mr.T.L.kannan, Project manager, ChiArRo Solutions and Services Pvt Ltd on the topic "Advanced Technologies in Embedded Systems". Mr. M. G.Purushothaman/Assistant Professor/EEE introduced the speaker. The lecture started with the introduction about the development of Embedded Systems, since its inception. Moving ahead, he elaborated that these advancements are leading the embedded software industry to predicted growth. Then he emphasized more about the requirement of new languages and embedded development tools such as compiler. Finally he demonstrated few illustrations such as switching ON/OFF a LED, speed control of stepper motor through an android mobile. Student felt that the lecture was so interesting and interactive. The lecture was received with admiration by the students and they also found the slides appropriate. The event ended with honorarium to the guest and vote of thanks.



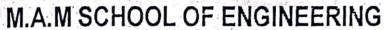


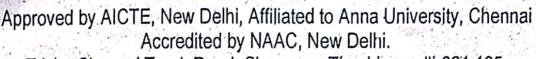
Association Co-ordinator

H. Share & HOD/EEE

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M.A.M. SCHOOL OF ENGINEERING SIRIGANUR, TIRUCHIRAPPALLI-621 105.





Trichy-Chennai Trunk Raod, Siruganur, Tíruchirappalli-621 105.

Name of the Programme: Guest lecture on "Advanced Technologies in Embedded Systems"

Date: 11.09.2018

Feedback Report

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	8.	Any other Comm	ent (if any):	
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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "Advanced Technolog" in Embedded Systems"

Date: 11.09.2018

Feedback Report

1 1	Vhat is your opinic	on about the duration of this	
p	rogramme? A- Short	B-Adequate	ζ.
	A /Tlame much:	l was this programme for you B- To Some Extent C-Not	ı? t useful
2	How would you ra A Very Good	te the Teaching Quanties.	
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	How much of kno	D-Datis accept	one of it
	Did it fulfill your	B-Some extent	C- No
7.		B-Very Good C- Good	
8.	Satisfactory E-Poor Any other Comm	ient (if any):	
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Name of the Programme: Guest lecture on "Advanced Technologies in Embedded Systems"

Date: 11.09.2018

Feedback Report

1.	What is your opinion about the duration of this programme?	
	A- Short B- Adequate Long	C-
	Overall, how useful was this programme for you? A-Very much B-To Some Extent C-Not useful	
3.	How would you rate the Teaching Qualities? A- Very Good B- Good C-Average Poor	D-
4.	How would you rate the Materials Presented?	
	A- Very Good B-Good C-Average Poor	D-
5.	How much of knowledge you learned today?	
7	A lot of it B-Satisfactory C-None of it	
6.	Did it fulfill your expectation?	
	A- Yes B-Some extent C-No	t, t.
7.	Planning of this Programme?	RTI
	A- Excellent B-Very Good C- Good Satisfactory E-Poor	D-
8.	Any other Comment (if any):	- 15

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Name of the Programme: Guest lecture on "Advanced Technologies

in Embedded Systems"

Date: 11.09.2018

Feedback Report

1.	What is your opinion about the duration of this			
	programme?	al all all all all all all all all all	authon of this	
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	Long			
2.	Overall, how use	ful was this pro-	gramme for you?	
	A-Very much	B- To Some	Extent C-Not us	eful
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	2- Very Good	B- Good	C-Average	D-
	Poor			
4.	How would you r	ate the Materia	Is Presented?	
	B- Very Good		C-Average	D-
	Poor			
5.	How much of kno	wledge you lear	rned today?	
	B- A lot of it	B-Satisfacto	ry C- None	of it
6.	Did it fulfill your	expectation?		
	B- Yes		me extent	No
7.	Planning of this P			. 10
		B-Very Good	d C- Good	D-
	Satisfactory	,		
	E-Poor			
8.	Any other Comm	ent (if any):		

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "Advanced Technologies

in Embedded Systems"

Date: 11.09.2018

Feedback Report

1.	What is your opinion	n about the duration of this	
	programme?		
	B- Short	B- Adequate	6
	Long		
2.	Overall, how useful	was this programme for you?	
	A-Very much	B- To Some Extent C-Not useful	
3.	How would you rate	the Teaching Qualities?	
	B- Very Good	B-Good C-Average	D-
	Poor		
4.	How would you rate	the Materials Presented?	
	B- Very Good		D-
:	Poor		
5.	How much of knowle	edge you learned today?	,
	B- A lot of it	B-Satisfactory C- None of it	·.
6.	Did it fulfill your exp		
	B- Yes	B-Some extent C- No	*
7.	Planning of this Prog	gramme?	
	B-Excellent	B-Very Good C- Good	D-
	Satisfactory		
	E-Poor		
8.	Any other Comment	(if any):	

S. Ragul

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Siruganur, Tiruchirappalli – 621 105.

Academic year (2019-2020)

Department of Electrical and Electronics Engineering

3.2.2 Number of workshops/seminars/Conference conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship during the last five years (5)

SI No	Name of the workshop/ seminar	Number of Participants	Date From – To
1.	Electrical drives and control	33	25-06-2019
2.	HVAC systems	27	02-07-2019
3.	Industrial Automation	53	09-07-2019
4.	Career Development for Engineers	62	06-08-2019
5.	How to score more marks in competitive exams	55	07-01-2020
6.	Lecture on innovation and creativity	38	24-01-2020
7.	Power Semiconductor interfacing with Embedded and internet	47	04-02-2020

HEAD OF THE DEPARTMENT
ELECTRICAL and ELECTRONICS ENGINEERING
MAM SCHOOL OF ENGINEERING
SIRUGANUR, TRICHY - 621 105.

PRINCIPAL

PRINCIPAL

M.A.M. SCHOOL OF ENGINEERING
SIRIGANUR, TIRUCHIRAPPALLI-621 105.



SIRUGANUR, TRICHY-621105
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(ACCREDITED BY NAAC)



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SEMINAR On
"Electrical Drives and Control"
25.06.2019

Association

Co-ordinator

H.O.D

Principal

M.A.M. SCHOOL OF ENGINEERING, SIRUGANUR, TRICHY-621105 (Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)





DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SEMINAR

on

"Electrical Drives and Control"

RESOURCE PERSON

: Mrs.C.Salom Jerlin,

Branch manager,

Hitakey Group of Companies,

Trichy.

KEY NOTE ADDRESS

:Dr. P.RANJITH KUMAR

Principal, MAMSE, Trichy.

SPECIAL ADDRESS

:Mrs.M.Dharanidevi

Head Of the Department,

Department of EEE

ABOUT PROGRAMME

: Ms.K.Vinothini

Assistant Professor, Department of EEE.

VENUE

: ELECTRONIC DEVICES AND

CIRCUITS LAB

DATE

: 25.06.2019

TIME

: 11.00 AM to 12.30 PM



Siruganur, Trichy-621105



Department of Electrical and Electronics Engineering

Guest Lecture on "Electrical Drives and Control" (25th June, 2019)

Students of Department of Electrical and Electronics Engineering had the privilege of having the Guest lecture and interactive session Mrs.C.Salom Jerlin, Branch manager, Hitakey Group of Companies, Trichy. on the topic "Electrical Drives and Control".

Mr. M.RANJITH KUMAR/Assistant Professor/EEE introduced the speaker. The lecture started with the introduction about Electrical Drives. Then she briefly present the diasporas of Electrical drives.

Whenever the term electric motor or electrical generator is used, we tend to think that the speed of rotation of these machines is totally controlled only by the applied voltage and frequency of the source current. But the speed of rotation of an electrical machine can be controlled precisely also by implementing the concept of drive. The main advantage of this concept is, the motion control is easily optimized with the help of drive. In very simple words, the systems which control the motion of the electrical machines, are known as electrical drives.

An electrical drive can be defined as an electromechanical device for converting electrical energy into mechanical energy to impart motion to different machines and mechanisms for various kinds of process control. • An electrical drive is an industrial system which performs the conversion of electrical energy into mechanical energy or vice versa for running and controlling various processes. • An electrical drive is defined as a form of machine equipment designed to convert electrical energy into mechanical energy and provide electrical control of the processes. The system employed for motion control is called an electrical drive.

There are two types of electrical drives (1) DC Drive: It is further classified into two types: 1. Non-regenerative DC drives: Non-regenerative DC drives are the most conventional type. In their most basic form, they are able to control motor speed and torque in one direction. 2. Regenerative DC drives: Regenerative adjustable speed drives, also known as four-quadrant drives, are capable of controlling not only the speed and direction of motor rotation but also the direction of motor torque.

Applications of Electrical Drives Electric drives are used in boats, 1. traction systems, 2. lifts, cranes, electric car, etc. 3. They have flexible control characteristics. The steady state and dynamic characteristics of electric drives can be shaped to satisfy the load requirements. 4. They are available in wide range of torque, speed, and power. 5. They can be started instantly and can immediately be fully loaded. 6. They can operate in all the four quadrants of the speed-torque plane. 7. They are adaptable to almost any operating conditions such as explosive and radioactive environment

Advantages of Electric Drives • Cost is too low as compared to another system of the drive. • The system is more simple and clean. • The control is very easy and smooth. •

Flexible in the layout. • Facility for remote control. • Transmission of power from one place to other can be done with the help of cables instead of long shafts, etc. • Its maintenance cost is quite low. • It can be started at any time without delay.

The event ended with honorarium to the guest and vote of thanks.





Association Co-ordinator

Hod/EEE

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "Electrical Drives and Control"

Date: 25.06.2019

R-Rharatai

1.

2.

What is your opinion about the duration of this programme?

A- Short B- Adequate C- Long
Overall, how useful was this programme for you?

A-Very much

B- To Some Extent

C-Not useful

3. How would you rate the Teaching Qualities?

B- Very Good B- Good C-Average D-Poor

4. How would you rate the Materials Presented?

B- Very Good B- Good C-Average D-Poor

5. How much of knowledge you learned today?

B- A lot of it B-Satisfactory C- None of it

6. Did it fulfill your expectation?

B- Yes B-Sor

B- Yes B-Some extent C- No

7. Planning of this Programme?

B- Excellent B-Very Good C- Good D-Satisfactory E-Poor

8. Any other Comment (if any):

R. Yuvasri

M.A.M SCHOOL OF ENGINEERING

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "Electrical Drives and Control"

Date:25.06.2019

Feedback Report What is your opinion about the duration of this programme? B- Short B- Adequate C- Long Overall, how useful was this programme for you? A-Very much B- To Some Extent C-Not useful How would you rate the Teaching Qualities? C- Very Good B-Good C-Average D-Poor How would you rate the Materials Presented? Q- Very Good B- Good C-Average D-Poor How much of knowledge you learned today? 5. C- A lot of it B-Satisfactory C- None of it Did it fulfill your expectation? C Yes B-Some extent C-No Planning of this Programme? B-Very Good C-Good D-Satisfactory E-Poor C- Excellent 8. Any other Comment (if any):

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "Electrical Drives and Control" · Date:25.06.2019

		Feedback Report	
1.	What is your o	pinion about the duration of this pi	rogramme?
	B- Short	B- Adequate	C- Long
2.	Overall, how u	seful was this programme for you?	
	A-Very much	B- To Some Extent	C-Not useful
3.		ı rate the Teaching Qualities?	
	D- Very Good	B-Good C-Average	D-Poor
4.	How would you	rate the Materials Presented?	
	D- Very Good	.B- Good .C-Average	D-Poor
5.	How much of k	nowledge you learned today?	
	D- A lot of it	B-Satisfactory	C- None of it
6.	Did it fulfill you	ır expectation?	
	D- Yes	B ² Some extent	C- No
7.	Planning of this		
	D- Excellent	B-Wery Good C- Good D-Satisfac	tory E-Poor

8. Any other Comment (if any):

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on ""Electrical Drives and Control"

Date: 25.06.2019 Feedback Report What is your opinion about the duration of this programme? B- Adequate C- Long Overall, how useful was this programme for you? 2. A Very much B- To Some Extent C-Not useful How would you rate the Teaching Qualities? 3. Very Good B- Good C-Average D-Poor How would you rate the Materials Presented? 4. B Very Good B- Good C-Average D-Poor How much of knowledge you learned today? 5. A lot of it お-Satisfactory C- None of it Did it fulfill your expectation? B-Yes

> Planning of this Programme? 7. Y-Very Good C- Good D-Satisfactory E-Poor

B-Some extent

Any other Comment (if any): 8.

C- No

P. Banisha Gandhi

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105. Name of the Programme: Guest lecture on ""Electrical Drives and Control" Date:25.06.2019

Feedback Report What is your opinion about the duration of this programme? B- Short B Adequate C- Long 2. Overall, how useful was this programme for you? Very much B- To Some Extent C-Not useful 3. How would you rate the Teaching Qualities? *D- Very Good B- Good C-Average D-Poor 4. How would you rate the Materials Presented? D- Very Good B- Good C-Average D-Poor How much of knowledge you learned today? D- A lot of it B-Satisfactory C- None of it Did it fulfill your expectation? B-Some extent C- No Planning of this Programme? D- Excellent D-Very Good C- Good D-Satisfactory E-Poor

Any other Comment (if any):

R. Naveen.

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105. Name of the Programme: Guest lecture on ""Electrical Drives and Control"

Date:25.06.2019

		Feedback Report	
ĩ.	What is your opinion about the duration of this programme?		
	B- Short	B- Adequate	C- Long
2.	Overall, how useful was this programme for you?		
	A-Very much	B- To Some Extent	C-Not useful
3.	How would you rate the Teaching Qualities?		
	D- Very Good	B7 Good C-Average	D-Poor
4.	How would you rate	the Materials Presented?	
	D- Very Good	B-Good C-Average	D-Poor
5.	How much of knowle	edge you learned today?	
	D- A lot of it	B-\$atisfactory	C- None of it
6.	Did it fulfill your exp	ectation?	
	D- Yes	B-\$ome extent	C- No
7.	Planning of this Prog	gramme?	4
	D- Excellent B-V	ery Good C- Good D-Satis	factory E-Poor
8.	Any other Comment	(if any):	

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "Electrical Drives and Control"

Date: 25.06.2019

Feedback Report What is your opinion about the duration of this programme? B- Adequate VC- Long Overall, how useful was this programme for you? 2. A-Very much B- To Some Extent C-Not useful How would you rate the Teaching Qualities? A- Very Good B- Good C-Average D-Poor How would you rate the Materials Presented? 4. A- Very Good B- Good C-Average D-Poor How much of knowledge you learned today? A- A lot of it **B-Satisfactory** C- None of it Did it fulfill your expectation?

7. Planning of this Programme? C- No

8. Any other Comment (if any):

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SIRUGANUR, TRICHY-621105





DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SEMINAR One
"HVAC Systems"
02.07.2019

Association

Co-ordinator

Il. Share St. 317

Priacipal

M.A.M. SCHOOL OF ENGINEERING, SIRUGANUR, TRICHY-621105 (Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)





DEPARTMENT OF ELECTRICAL AND **ELECTRONICS ENGINEERING SEMINAR**

on

"HVAC SYSTEMS"

RESOURCE PERSON :Mr.M.Asuvathaman,

Application Engineer,

AXIS Global Automation Group of

companies,

Trichy.

:Dr. P.RANJITH KUMAR **KEY NOTE ADDRESS**

Principal, MAMSE, Trichy.

:Mrs.M.Dharanidevi **SPECIAL ADDRESS**

Head Of the Department,

Department of EEE

ABOUT PROGRAMME : Ms.K.Vinothini

Assistant Professor,

Department of EEE.

: ELECTRIC CIRCUITS LAB VENUE

: 02.07.2019 DATE

: 11.00 AM to 12.30 PM TIME



Siruganur, Trichy-621105



Department of Electrical and Electronics Engineering

Guest Lecture on "HVAC Systems" (2nd July, 2019)

Students of Department of Electrical and Electronics Engineering had the privilege of having the Guest lecture and interactive session Mr.M.Asuvathaman, Application Engineer, AXIS Global Automation Group of Companies, Trichy. on the topic "HVAC Systems".

Ms. K.Vinothini/Assistant Professor/EEE introduced the speaker. The lecture started with the introduction about Electrical Drives. Then she briefly presents the diasporas of Electrical drives.

HVAC stands for heating, ventilation, and air conditioning. In computing and especially in enterprise data centers, HVAC systems control the ambient environment (temperature, humidity, air flow, and air filtering) and must be planned for and operated along with other data center components such as computing hardware, cabling, data storage, fire protection, physical security systems and power. The selection of an HVAC contractor is an important step in planning a data center. Almost all physical hardware devices come with environmental requirements that include acceptable temperature and humidity ranges. Environmental requirements are usually described in a product specifications document or in a physical planning guide.

A separate space, called a plenum, is often allocated to house and allow air circulation for HVAC and communication cabling, typically in the space between the structural ceiling and a drop-down ceiling or under a raised floor.

Four Types of HVAC Systems

1. Heating and Air Conditioning Split System

It's called a split system because there is an outdoor unit containing the condenser and compressor, and an indoor unit containing the evaporator coil and blower. Split-system central air conditioning is most popular type of residential heating and air-conditioning. The indoor unit is often connected to a furnace or heat pump.

If you have a furnace but no air conditioner, a split-system is the most efficient and cheapest to install.

HVAC split systems will typically have:

- An outdoor unit that houses the condenser coil, compressor, electrical components, and a
- Refrigerant that circulates to and from the indoor and outdoor unit via a series of pipes (refrigerant lines).
- An evaporator coil that usually sits above the furnace inside the home.
- A blower that sends warm air over the cold evaporator coil, which absorbs heat from the
- Ducts that carry air throughout your building. Supply ducts pull in air while return ducts
- A thermostat that controls the systems and sets your desired temperature.
- such as air air, quality The occasional optional accessories for scrubbers, purifiers, humidifiers, UV lamps, and so on.

In a hybrid heating and cooling system, a heat pump (powered by electricity) is used in 2. Hybrid Heat Pump System conjunction with a furnace that burns natural gas, propane, or fuel oil.

Heat pumps are air conditioners that can also work in reverse to efficiently heat your home. One device that efficiently heats and cools your home.

The problem is that when temperatures dip below 40 degrees, the heat pump isn't very efficient. That's when the furnace kicks on to do the heating.

On all but the coldest of nights (where you'll need a furnace backup), a heat pump can take heat out of the air outside and transport it into your home. And in the summer, it functions just like an air conditioner, so you'll get year-round energy savings from one product.

An ideal hybrid heat split system will have:

- A heat pump that heats and cools the refrigerant.
- A furnace, plus the evaporator coil for conversion of the refrigerant and circulation of
 - Ductwork to channel the air around your building.
- The thermostat for adjusting and controlling the system.
- Optional accessories for improved indoor air quality.

3. Ductless Mini-Split Heat Pump

A duct-free HVAC system provides a solution for spaces where conventional ducted systems aren't compatible. They can also be great compliments to existing ducted types of HVAC systems.

Ductless mini-split units are installed directly into the zones of the home that need heating and cooling. You can have as many as four indoor air handling units (four zones or rooms) for each outdoor unit.

Ductless mini-split systems will have the following:

- The heat pump unit outdoors that contains the usual compressor, condenser, and fan.
- A fan coil that is compact.
- Wires and tubing for the refrigerant (only requires a 3-inch hole), connecting the outdoor unit to the fan coil.
- The thermostat (aka control panel).
- Optional accessories to clean the air and make it more pleasant before its distribution through the house.

4. Packaged Heating & Air Conditioning System

A packaged HVAC system contains the compressor, condenser, and evaporator all in one unit, often located on a roof or near the foundation.

It is a good solution for homes and offices without adequate space for all the separate components of split systems. They are sometime used in small commercial buildings and often include electric coils or a furnace for heating.

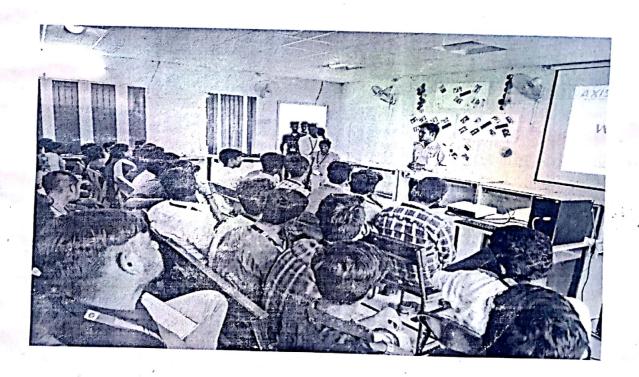
Packaged HVAC systems include:

- The air conditioner/heat pump together with the evaporator/fan coil in one unit.
- Thermostat/control interface for a complete control of the system.
- Optional air quality improvers. Things like the air purifiers, cleaners, ventilators or UV lamps, which gear towards making the air extra clean before it circulates your home or office.

The primary goal for any HVAC system is to provide indoor comfort for every room in the building. With good knowledge of the available types and an understanding of your specific needs, it cannot be too hard to know what kind of a heating, ventilation and air conditioning system you would need.

Don't underestimate the value of a quality HVAC installation by a reputable HVAC company. A quality installation ensures you will get the energy efficiency and comfort you expect.





Association Co-ordinator

HOD/EEE 317.

C. MONISHA

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: "HVAC Systems" Date: 02.07.2019

	Feedback Report			
1.	What is your opinion about the duration of this programme?			
	A-Short B-Adequate	C- Long		
2.	2. Overall, how useful was this programme for you?			
	A-Very much B- To Some Extent	C-Not useful		
3.	How would you rate the Teaching Qualities?			
	Very Good B- Good C-Average	D-Poor		
4.	How would you rate the Materials Presented?			
	A Very Good B- Good C-Average How much of knowledge you learned today?	D-Poor		
5.	How much of knowledge you learned today?	D-1 001		
	A- A lot of it B-Satisfactory	C- None of it		
6.	Did it fulfill your expectation?	C- None of it		
	A—Yes B-Some extent	C M-		
7.	Planning of this Programme?	C- No		
	A- Very Good B7Good			
8.	Any other Comment (if any):	C-Satisfactory		
J.	in any).			

R. Ragul drand

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: "HVAC Systems" Date: 02.07.2019 Feedback Report What is your opinion about the duration of this programme? A- Short BAdequate C- Long 10. Overall, how useful was this programme for you? A-Very much -B- To Some Extent C-Not useful 11. How would you rate the Teaching Qualities? A- Very Good -B- Good C-Average D-Poor 12. How would you rate the Materials Presented? A- Very Good B-Good C-Average **D-Poor** 13. How much of knowledge you learned today? B- A lot of it B-Satisfactory C- None of it 14. Did it fulfill your expectation? A- Yes B-Some extent C-No 15. Planning of this Programme? A- Very Good B- Good C-Satisfactory 16. Any other Comment (if any): Job expelient

A. Matla Vishnu

M.A.M SCHOOL OF ENGINEERING

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: "HVAC Systems"

Date: 02.07.2019

Feedback Report

1. What is your opinion about the duration of this programme?

A- Short

B- Adequate

C- Long

2. Overall, how useful was this programme for you?

A-Very much

B- To Some Extent C-Not useful

3. How would you rate the Teaching Qualities?

A- Very Good B-Good C-Average D-Poor

4. How would you rate the Materials Presented?

5. How much of knowledge you learned today?

A- A lot of it B-Satisfactory C- None of it

6. Did it fulfill your expectation?

A Yes B-Some extent C- No.

7. Planning of this Programme?

A- Excellent B-Very Good C- Good D-Satisfactory E-Poor

8. Any other Comment (if any):

Very Good

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: "HVAC Systems"

Date: 02.07.2019

D-Poor

Feedback Report

1. What is your opinion about the duration of this programme?

A- Short

B-Adequate

C- Long

2. Overall, how useful was this programme for you?

A-Very much

B- To Some Extent C-Not useful

3. How would you rate the Teaching Qualities?
A- Very Good & & Good C-Average

4. How would you rate the Materials Presented?

A- Very Good B-Poor D-Poor

5. How much of knowledge you learned today?

A- A lot of it

B-Satisfactory

C- None of it

6. Did it fulfill your expectation?

A-7 Yes B-Some extent

B-Some extent C- No

7. Planning of this Programme?

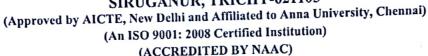
A- Excellent B-Very Good C- Good D-Satisfactory E-Poor

8. Any other Comment (if any):

No comment Very good



SIRUGANUR, TRICHY-621105





DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SEMINAR On
"INDUSTRIAL AUTOMATION"
09.07.2019

Association

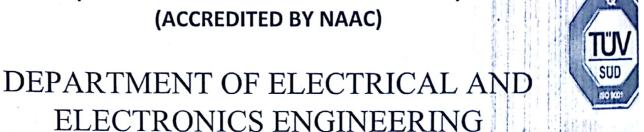
Co-ordinator

H.O.D 7 2019

Principal

M.A.M. SCHOOL OF ENGINEERING, SIRUGANUR, TRICHY-621105 (Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

(An ISO 9001: 2008 Certified Institution) (ACCREDITED BY NAAC)



on

SEMINAR

"INDUSTRIAL AUTOMATION"

RESOURCE PERSON ;Mr.A.RAMESH& Mr.M.PRASANTH **AUTOMATION, GATEWAY** FINISHING SCHOOL, TRICHY.

KEY NOTE ADDRESS: Dr. P.RANJITH KUMAR Principal, MAMSE, Trichy.

SPECIAL ADDRESS :Mrs.M.Dharanidevi Head Of the Department, **Department of EEE**

ABOUT PROGRAMME: Ms.K.VINOTHINI Assistant Professor, Department of EEE.

VENUE : Seminar Hall

MAMSE

DATE : 09.07.2019

TIME : 03.00 PM to 4.30 PM



Siruganur, Trichy-621105

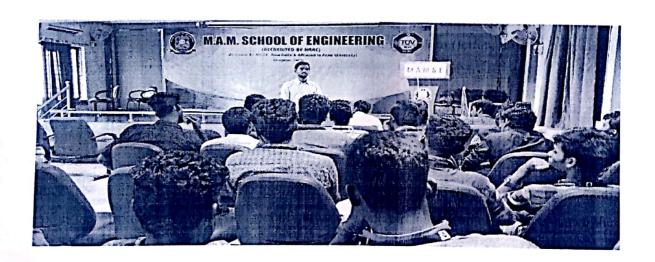


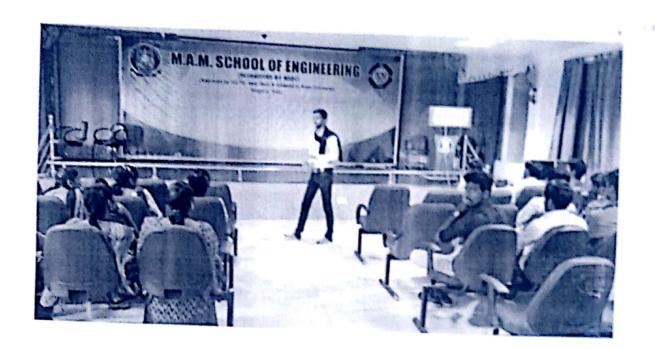
Department of Electrical and Electronics Engineering

Guest Lecture on "INDUSTRIAL AUTOMATION" (09th July, 2019)

Students of Department of Electrical and Electronics Engineering had the privilege of having another Guest lecture and interactive session with Mr.A.RAMESH & Mr.M.PRASANTH, AUTOMATION, GATEWAY FINISHING SCHOOL, TRICHY on the topic "Industrial Automation". Ms. K.Vinothini/Assistant Professor/EEE introduced the speaker. The lecture started with the introduction about the development of Industrial automation, PLC, DCS and SCADA, since its inception. PLC and DCS are used to monitor the generating unit and also to control the entire generating system (temperature control, feed pump control, economiser, electrostatic precipitator, ID and FD fan).

Industrial automation is the use of control systems, such as computers or robots, and information technologies for handling different processes and machineries in an industry to replace a human being. It is the second step beyond mechanization in the scope of industrialization. The sound knowledge of the software can enable the electrical engineers to exploit the surplus availability of specially developed electrical drafting tools to enhance the productivity. The event ended with honorarium to the guest and vote of thanks.





Association Co-ordinator

H.O.D 7 2019.

Dinoch. V 3rd year

M.A.M SCHOOL OF ENGINEERING

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "INDUSTRIAL AUTOMATION" Date: 09.07,2019

Feedback Report What is your opinion about the duration of this programme? (B) Adequate C- Long B- Short Qverall, how useful was this programme for you? (A) Very much B- To Some Extent C-Not useful How would you rate the Teaching Qualities? 3. (C. Very Good B- Good C-Average D-Poor How would you rate the Materials Presented? B- Good C-Average D-Poor C- Very Good How much of knowledge you learned today? 5. (B) Satisfactory C- None of it C- A lot of it Did it fulfill your expectation? (C) Yes B-Some extent C- No Planning of this Programme? 7. B-Very Good C- Good D-Satisfactory E-Poor (C.) Excellent Any other Comment (if any):

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "INDUSTRIAL AUTOMATION"
Date: 09.07.2019

Feedback Report			
1.	What is your	opinion about the duration of thi	s programme?
	A- Short	A Adequate	C- Long
2.	Overall, how t	useful was this programme for yo	ou?
	Very much	B- To Some Extent	C-Not useful
3.	How would yo	u rate the Teaching Qualities?	Light spills
	Very Good	B- Good C-Average	D-Poor
-4.	How would yo	u rate the Materials Presented?	NE DESTRUCTION
	Wery Good	B-Good C-Average	D-Poor
-5	-How much of-l	knowledge you learned today?	tengen de rantes beauties bide
	A lot of it	B-Satisfactory	C-None of it-
6.	Did it fulfill yo	ur expectation?	
	β _γ Yes	B-Some extent	C- No
7.	Planning of thi	s Programme?	ALSO MERCHANTERS TO THE CONTRACTOR
Her	Excellent	B-Very Good C- Good D-Satisfa	actory E-Poor
8. Any other Comment (if any):			

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "INDUSTRIAL AUTOMATION" Date: 09.07.2019

Feedback Report What is your opinion about the duration of this programme? 1. B- Adequate C- Long A- Short Overall, how useful was this programme for you? 2. B- To Some Extent C-Not useful A-Very much How would you rate the Teaching Qualities? 3. B-Good C-Average A- Very Good D-Poor How would you rate the Materials Presented? 4. A Very Good B- Good C-Average D-Poor How much of knowledge you learned today? 5. B-Satisfactory C- None of it A- A lot of it Did it fulfill your expectation? 6. B-Some extent C- No A- Yes Planning of this Programme? 7. B-Very Good C- Good D-Satisfactory E-Poor A. Excellent Any other Comment (if any):

8.

Santhiya 3

M.A.M SCHOOL OF ENGINEERING

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "INDUSTRIAL AUTOMATION" Date: 09.07.2019

Feedback Report What is your opinion about the duration of this programme? C- Long B- Adequate A- Short Overall, how useful was this programme for you? B- To Some Extent C-Not useful A-Very much How would you rate the Teaching Qualities? 3. B- Good C-Average D-Poor Very Good How would you rate the Materials Presented? 4. A- Very Good B- Good C-Average D-Poor How much of knowledge you learned today? A lot of it C- None of it **B-Satisfactory** Did it fulfill your expectation? B-Some extent C- No Planning of this Programme? 7. B-Very Good C- Good D-Satisfactory E-Poor A- Excellent Any other Comment (if any):

Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai Accredited by NAAC, New Delhi.

Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "INDUSTRIAL AUTOMATION"
Date: 09.07.2019

Feedback Report What is your opinion about the duration of this programme? B- Adequate C- Long Overall, how useful was this programme for you? C-Not useful -A-Very much B- To Some Extent How would you rate the Teaching Qualities? B- Very Good B- Good C-Average D-Poor 4. How would you rate the Materials Presented? B- Very Good B- Good C-Average D-Poor 5. How much of knowledge you learned today? B- A lot of it B-Satisfactory C- None of it 6. Did it fulfill your expectation? B-Some extent C- No 7. Planning of this Programme? B-Very Good C-Good D-Satisfactory E-Poor Any other Comment (if any):

Seetha. D

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Feedback Report

Name of the Programme: Guest lecture on "INDUSTRIAL AUTOMATION" Date:09.07.2019

		recuback report		
1.	What is your o	What is your opinion about the duration of this programme?		
	B- Short	B-Adequate	C- Long	
2.	Overall, how u	seful was this programme for y	ou?	
	A-Yery much	B- To Some Exten	t C-Not useful	
3.	How would yo	u rate the Teaching Qualities?		
	C- Very Good			
4.	How would yo	u rate the Materials Presented?		
	Very Good	d B- Good C-Avera	age D-Poor	
5.	How much of	knowledge you learned today?		
	(C-) A lot of it	B-Satisfactory	C- None of it	
6.	Did it fulfill yo	ur expectation?		
	(C-) Yes	B-Some extent	C- No	
7.	Planning of the	is Programme?		
	C- Excellent	B-Very Good C- Good D-	Satisfactory E-Poor	
8.	Any other Con	nment (if any): 🔊 👢		

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "INDUSTRIAL AUTOMATION" Date: 09.07.2019

Feedback Report

- What is your opinion about the duration of this programme? B- Short Adequate C- Long Overall, how useful was this programme for you? B- To Some Extent C-Not useful W-Very much How would you rate the Teaching Qualities? B- Good C-Average D-Poor D- Very Good How would you rate the Materials Presented?
- Very Good B- Good C-Average D-Poor 5. How much of knowledge you learned today? Satisfactory C-None of it D- A lot of it---

B-Some extent

- 6. Did it fulfill your expectation?
- . Planning of this Programme? Excellent B-Very Good C-Good D-Satisfactory E-Poor
- Any other Comment (if any):

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "INDUSTRIAL AUTOMATION" Date: 09.07.2019

Feedback Report What is your opinion about the duration of this programme? C- Long **B**- Adequate B- Short 2. Overall, how useful was this programme for you? C-Not useful B-To Some Extent A-Very much How would you rate the Teaching Qualities? D- Very Good B- Good C-Average 4. How would you rate the Materials Presented? D Very Good B- Good C-Average D-Poor 5. How much of knowledge you learned today? A lot of it B-Satisfactory C- None of it

6. Did it fulfill your expectation? D-Yes B-Some extent C-No

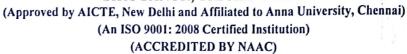
7. Planning of this Programme?

D- Excellent B-Very Good C- Good D-Satisfactory E-Poor

8. Any other Comment (if any):



SIRUGANUR, TRICHY-621105





DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SEMINAR On

"CAREER DEVELOPMENT FOR
ENGINEERS"

06.08.2019

Association

Co-ordinator

O.D Princip

M.A.M. SCHOOL OF ENGINEERING, SIRUGANUR, TRICHY-621105

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





on

SEMINAR

"CAREER DEVELOPMENT FOR ENGINEERS"

RESOURCE PERSON : Dr. S.Thiyagarajan, M.E., Ph.D...

Managing director,

GIT, Trichy.

KEY NOTE ADDRESS :Dr. P.RANJITH KUMAR

Principal, MAMSE, Trichy.

SPECIAL ADDRESS :Mr.G. Purushothaman

Head Of the Department,

Department of EEE

ABOUT PROGRAMME : Ms.K.Vinothini

Assistant Professor,

Department of EEE.

VENUE : ELECTRONIC CIRCUITS LAB

DATE : 06.08.2019

TIME : 02.30 PM to 4.30 PM





Siruganur, Trichy-621105



Department of Electrical and Electronics Engineering

Guest Lecture on "CAREER DEVELOPMENT FOR ENGINEERS" (06th Aug, 2019)

Students of Department of Electrical and Electronics Engineering had the privilege of having another Guest lecture and interactive session with Dr. S.THIYAGARAJAN, Managing director, GIT, Trichy on the topic "CAREER DEVELOPMENT FOR ENGINEERS". Mr. A.SENTHAMARAI KANNAN, Associate Professor/EEE introduced the speaker. The lecture started with the motivational speech to the students. Career Development is the accumulation and cultivation of skills and knowledge that enable a professional to advance or grow in the field of his or her choice. Further he brief about the GATE exam and syllabus for the GATE exam. Then he explained the ways of cracking the GATE exam.

The gradute aptitude test in engineering (GATE) is an examination that primarily tests the comprehensive understanding of various undergraduate subjects in engineering and science. Finally he endup with the important of gate scores which will be helpful in central government companies. The event ended with honorarium to the guest and vote of thanks.





Association Co-ordinator

HODÆEL

Abukurker Sidia.

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "CAREER DEVELOPMENT FOR ENGINEERS Date: 06.08.2019

Feedback Report What is your opinion about the duration of this programme? 1. C- Long A- Short B-Adequate Overall, how useful was this programme for you? A-Very much B- To Some Extent C-Not useful How would you rate the Teaching Qualities? A- Very Good **D-Poor** B- Good C-Average How would you rate the Materials Presented? A. Very Good B- Good C-Average **D-Poor** How much of knowledge you learned today? 5. A- A lot of it (B) Satisfactory C- None of it Did it fulfill your expectation? B-Some extent C-No Planning of this Programme? 7. B-Very Good C- Good D-Satisfactory E-Poor A Excellent Any other Comment (if any):

Shuruthi.

M.A.M SCHOOL OF ENGINEERING

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "CAREER DEVELOPMENT FOR ENGINEERS" Date: 06.08.2019

Feedback Report What is your opinion about the duration of this programme? B- Adequate 10. Overall, how useful was this programme for you? A-Very much B-To Some Extent C-Not useful 11. How would you rate the Teaching Qualities? C- Very Good B-Good C-Average D-Poor 12. How would you rate the Materials Presented? C-Very Good B- Good C-Average D-Poor 13. How much of knowledge you learned today? e- A lot of it **B-Satisfactory** C- None of it 14. Did it fulfill your expectation?

GYes B-Some extent C- No

15. Planning of this Programme?

Excellent B-Very Good C-Good D-Satisfactory E-Poor

16. Any other Comment (if any):

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "CAREER DEVELOPMENT FOR ENGINEERS"

Date: 06.08.2019

Feedback Report

9. What is your opinion a	What is your opinion about the duration of this programme?		
D- Short	B- Adequate	C- Long	
10. Overall, how useful wa	s this programme for you?		
	B- To Some Extent C-Not	useful	
11. How would you rate th	e Teaching Qualities?		
	B- Good C-Average	D-Poor	
12. How would you rate th	e Materials Presented?		
Very Good	B- Good C-Average	D-Poor	
13 How much of knowleds	e vou learned today?	and the second of the consection of	
D- A lot of it	B-Satisfactory	C-None of it	
14. Did it fulfill your expec	tation?		
D- Yes	tation? B-Some extent	C-No	
15 Planning of this Progra	mme?		
D Excellent B-Vo	ery Good C- Good D-Satisfact	ory_E-Poor	
16 Any other Comment (if	anv):	Action to the state of the stat	

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "CAREER DEVELOPMENT FOR ENGINEERS Date:06.08.2019

Feedback Report

What is your opinion about the duration of this programme? Short B- Adequate C- Long 2. Overall, how useful was this programme for you? B To Some Extent C-Not useful A-Very much How would you rate the Teaching Qualities? B Good C-Average A- Very Good D-Poor How would you rate the Materials Presented? X- Very Good B- Good C-Average D-Poor How much of knowledge you learned today? A A lot of it **B-Satisfactory** C- None of it Did it fulfill your expectation? A Yes B-Some extent C-No Planning of this Programme? Excellent B-Very Good C-Good D-Satisfactory E-Poor Any other Comment (if any): ~

8.

Karthick

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "CAREER DEVELOPMENT FOR ENGINEERS" Date: 06.08.2019

Feedback Report What is your opinion about the duration of this programme? B- Adequate C- Long C- Short 10. Overall, how useful was this programme for you? A-Very much B- To Some External How would you rate the Teaching Qualities? B- To Some Extent C-Not useful D-Poor B- Good C-Average Very Good 12. How would you rate the Materials Presented? D-Poor B- Good C-Average C Very Good 13. How much of knowledge you learned today? C- None of it **B-Satisfactory** A lot of it 14. Did-it fulfill your expectation? C- No Yes B-Some extent 15. Planning of this Programme? B-Very Good C- Good D-Satisfactory E-Poor C Excellent 16. Any other Comment (if any):

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "CAREER DEVELOPMENT FOR ENGINEERS"

Date: 06.08.2019

Feedback Report

What is your opinion about the duration of this programme?
B- Short B- Adequate C- Long

Overall, how useful was this programme for you?
A-Very much B- To Some Extent C-Not useful

How would you rate the Teaching Qualities?

B- Very Good B-Good C-Average D-Poor

4. How would you rate the Materials Presented?

B- Very Good B- Good C-Average D-Poor

5. How much of knowledge you learned today?

6. Did it fulfill your expectation?

B- Yes B-Some extent C- No
7. Planning of this Programme?

B Excellent B-Very Good C- Good D-Satisfactory E-Poor

8. Any other Comment (if any):

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "CAREER DEVELOPMENT FOR ENGINEERS Date: 06.08.2019

Feedback Baratter Paratterist Control of the Paratteri

		Feedback Report	
1.	What is your opinion about the duration of this programme?		
	B- Short		5
2.		as this programme for you?	
	A-Very much	B- To Some Extent C-Not useful	
3.	How would you rate the Teaching Qualities?		
	B- Very Good	B- Good C-Average D-Poor	
4.	How would you rate t	he Materials Presented?	dieder og
4. c" v .	B-Very Good	B- Good C-Average D-Poor	المحاصلة
_5	How much of knowled	lge you learned today?	liation.
eren stering	B- A lot of it	B-Satisfactory C-None	of it
6.	Did it fulfill your expe	B-Some extent C- No	
and the second	B- Yes	B-Some extent C- No	
		amme?	
an estado e	B- Excellent B-V	Very Good C- Good D-Satisfactory. E-Poor	المام
-8	Any-other Comment (if any):	Niver and said and said and said

M.A.M SCHOOL OF ENGINEERING Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai Accredited by NAAC, New Delhi. K. Naveen hu Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105. Name of the Programme: Guest lecture on "CAREER DEVELOPMENT FOR ENGINEERS Date: 06.08.2019 Feedback Report What is your opinion about the duration of this programme? C- Long B- Adequate D- Short 10. Overall, how useful was this programme for you? B- To Some Extent C-Not useful A-Very much 11. How would you rate the Teaching Qualities? Very Good B- Good C-Average 12. How would you rate the Materials Presented? D-Yery Good B-Good C-Average D-Poor 13. How/much of knowledge you learned today? A lot of it B-Satisfactory 14. Did it fulfill your expectation? B-Some extent D- Yes 15. Planning of this Programme? D- Excellent B-Very Good C-Good D-Satisfactory E-Poor

16. Any other Comment (if any):

M.A.M. School of Engineering: Talk on How to score more marks in competitive exams by S. Thiyagarajan, Managing Director, GATE Win, 1 p.m.

M.A.M. SCHOOL OF ENGINEERING

STRUGANUR, TRICHY-621105





DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SEMINAR On

"How to Score More Marks in Competitive Exams"

07.01.2020

Association

Co-ordinator

H.O.D

Principal

M.A.M. SCHOOL OF ENGINEERING, SIRUGANUR, TRICHY-621105 (Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)





DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING SEMINAR

93.4

"How to Score More Marks in Competitive Exams"

RESOURCE PERSON :Dr. S. Thiyagarajan M.E., Ph.D.,

Managing Director, Gate Win Trichy,

Trichy.

KEY NOTE ADDRESS :Dr. P.RANJITH KUMAR

Principal, MAMSE, Trichy.

SPECIALADDRESS :Mr.G.Purushothaman

Head Of the Department,

Department of EEE

ABOUT PROGRAMME : Ms.K. Vinothini

Assistant Professor,

Department of EEE.

VENUE : ELECTRIC CIRCUITS LAB

DATE : 07.01.2020

TIME : 1.00 PM to 3.00 PM



Siruganur, Trichy-621105



Department of Electrical and Electronics Engineering

Guest Lecture on "How to Score More Marks in Competitive Exams" (7th JAN, 2020)

Students of Department of Electrical and Electronics Engineering had the privilege of having the Guest lecture and interactive session Dr. S.Thiyagarajan M.E., Ph.D., Managing Director, Gate Win Trichy, Trichy, on the topic "How to Score More Marks in Competitive Exams".

Ms. K.Vinothini/Assistant Professor/EEE introduced the speaker. The lecture started with the Motivational speech to the student. Then he briefly presents the importance of different types of exams including GATE. ISRO, BARC, DRDO, IES, other PSU's and Engineering relevant state government exams.

The GATE score of a candidate reflects the relative performance level of a candidate. The score is used for admissions to various post-graduate education programs (e.g. Master of Engineering, Master of Technology, Master of Architecture, Doctor of Philosophy) in Indian higher education institutes, with financial assistance provided by MHRD and other government agencies. Recently, GATE scores are also being used by several Indian public sector undertakings for recruiting graduate engineers in entry-level positions. It is one of the most competitive examinations in India, GATE is also recognized by various institutes outside India, such as Nanyang Technological University in Singapore.

The Indian Engineering Services (IES) are the services which cater to the technical and managerial functions of the government of India in the field of engineering. As in most countries, the Indian government recruits its civil servants and officials through competitive examinations. Many candidates take the exams, competing for a limited number of posts. IES officers are selected by the union government on the recommendation of the Union Public Service Commission (UPSC). A three-stage competitive examination (preliminary, main and personality tests), the Engineering Services Examination (ESE), is conducted by the UPSC for recruitment to the Indian Engineering Services.

The ESE is considered one of India's toughest examinations due to its technical nature and low acceptance rate. Its selection ratio is 0.0005 (based on 2018 statistics); one person is selected out of every 2.000 Most of the Officers in the services. IES officers are mandated to manage and conduct activities in diverse technical fields.

He explained more about other exams like ISRO, BARC, DRDO, IES, other PSU's and Engineering relevant state government exams. He gave some short cuts for that Competitive Exams. The event ended with honorarium to the guest and vote of thanks.

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: "How to Score More Marks in Competitive Exams" Date:07.01.2020

:() / ()	11.2020		
	East	edback Report	
	What is your opinion abou	ut the duration of this pr	ogramme?
1.	What is your opinion about	of the duration	C- Long
	Chart	3- Aucquaic	0 2000
_	Overall, how useful was the	his programme for you?	0.1
2.	Overall, now useful was a	B- To Some Extent	C-Not useful
/	A-Very much	D- 10 Some Entere	
	vy and you rate the T	Teaching Qualities:	D. Door
3.	S V Good	B- Good C-Average	D-Poor
/	B- Very Good	Actorials Presented?	
4.	How would you rate the N	Vialeriais i Commune	D-Poor
•••	Cood	B- Good C-Micias	D 1 0 0 1
	How much of knowledge	vou learned today?	
5.	How much of knowledge	B-Satisfactory	C- None of it
	2 :4 fulfill vour expecta	tion?	C- No
6.	Did it farms y	B-Some extent	C- 140
	// D. / YPS		
7.	Planning of this Program	Good D-Satisfac	tory E-Poor
, •	D. Ercollent / B-Very	J000 C C C	•
	Any other Comment (if a	nny):	
8.	Any other Comment ("		

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: "How to Score More Marks in Competitive Exams"

Date:07.01.2020

			0 0
		Feedback Report	Dhirya
1.	What is your	opinion about the duration of th	is programade?
	B- Short	B -Adequate	C- Long
2.	Overall, how useful was this programme for you?		
	A-Very much	B- To Some Extent	(C)Not useful
3.	How would yo	u rate the Teaching Qualities?	
	(D) Very Good	B- Good C-Average	D-Poor
4.	How would yo	u rate the Materials Presented?	1
	D- Very Good	B- Good C-Average	D-Poor
5.	How much of	knowledge you learned today?	
	D- A lot of it	B-Satisfactory	· C- None of it
6.	Did it-fulfill your expectation?		
_	D- Yes	B-Some extent	C- No
7.	Planning of th	is Programme?	
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8.	Any other Con	nment (if any):	

M.A.M SCHOOL OF ENGINEERING January P Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai TI VR

Accredited by NAAC, New Delhi. Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: "How to Score More Marks in Competitive Exams" Date: 07.01.2020

Feedback Report What is your opinion about the duration of this programme? B-/ Short B- Adequate C- Long 2. Overall, how useful was this programme for you? A-Very much B- To Some Extent C-Not useful 3. How would you rate the Teaching Qualities? D- Very Good **B**-Good C-Average D-Poor How would you rate the Materials Presented? B-/Good C-Average D- Very Good D-Poor How much of knowledge you learned today? D- A lot of it **B-Satisfactory** C- None of it Did_it fulfill your expectation? D-/Yes B-Some extent C-No Planning of this Programme? BVery Good C- Good D-Satisfactory E-Poor D- Excellent Any other Comment (if any):

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: "How to Score More Marks in Competitive Exams"

Date: 07.01.2020

Feedback Report What is your opinion about the duration of this programme? B- Adequate C- Long Grenall, how useful was this programme for you? C-Not useful B- To Some Extent A-Very much How would you rate the Teaching Qualities? D-Poor B-Good C-Average D- Very Good How would you rate the Materials Presented? D-Poor B- Good C-Average D- Very Good How much of knowledge you learned today? 5. C- None of it **B-Satisfactory** D- A lot of it Did it fulfill your expectation? C- No **B-Some extent** Planning of this Programme? B-Very Good C-Good D-Satisfactory E-Poor D- Excellent Any other Comment (if any):

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: "How to Score More Marks in Competitive Exams" Date: 07.01.2020

Feedback Report What is your opinion about the duration of this programme? Short Short B- Adequate C- Long 2. Overall, how useful was this programme for you? B- To Some Extent C-Not useful Win much How would you rate the Teaching Qualities? D- Good C-Average A- Very Good D-Poor How would you rate the Materials Presented? A- Very Good J-Good C-Average D-Poor How much of knowledge you learned today? 5. A lot of it B-Satisfactory C- None of it Did it fulfill your expectation? 6. A Yes B-Some extent C- No Planning of this Programme? B-Very Good C- Good D-Satisfactory E-Poor Excellent Any other Comment (if any): S.

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: "How to Score More Marks in Competitive Exams" Date:07.01.2020

Feedback Report hat is your opinion about the duration of this programme? C- Long B- Adequate Short Ocerall, how useful was this programme for you? B- To Some Extent C-Not useful 1=Xery much How would you rate the Teaching Qualities? 3. D-Poor B- Good C-Average Cery Good ton would you rate the Materials Presented? B- Good C-Average D-Poor Very Good How much of knowledge you learned today? C- Noncolit B-Satisfactory A lot of it Ditkit fulfill your expectation? C-B-Some extent Manying of this Programme? B-Very Good C- Good D-Satisfact Any other Comment (if any):

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: "How to Score More Marks in Competitive Exams"

Date:07.01.2020

Feedback Report

		reeuback Report		
1.	What is your opinion about the duration of this programme?			
	A- Short	B-Adequate	C- Long	
2.				
	A-Very much	B- To Some Extent	C-Not useful	
3.	How would you rate the Teaching Qualities?			
	B- Very Good	B-Good C-Average	D-Poor	
4.	How would you	rate the Materials Presented?		
	B- Very Good	B- Good C-Average	D-Poor	
5.	How much of k	nowledge you learned today?		
	B- A lot of it	B-Satisfactory	C- None of it	
6.	Did it fulfill your expectation?			
	B- Yes	B-Some extent	C- No	
7.	Planning of thi	9		
		B-Very Good C- Good P-Satisfac	tory E-Poor	
8.	Any other Com	iment (if any):	ا ما	

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105. Name of the Programme: "How to Score More Marks in Competitive Exams"

Date: 07.01.2020

Feedback Report

What jis your opinion about the duration of this programme? C- Long B- Adequate

MI. how useful was this programme for you?

B- To Some Extent C-Not useful

Yould you rate the Teaching Qualities?

D-Poor B- Good C-Average Yer Good

How yould you rate the Materials Presented? D-Poor

B- Good C-Average Very Good How much of knowledge you learned today? C- None of it

B-Satisfactory - A lot of it

Did Tulfill your expectation? C- No B-Some extent 2- Yes

Planning of this Programme? B-Very Good C-Good D-Satisfactory E-Poor C- Excellent

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Name of the Programme: "How to Score More Marks in Competitive Exams"

Date: 07.01.2020

Cara Vallah

Feedback Report

What is your opinion about the duration of this programme?

A- Short

Adequate

C- Long

2. Overall, how useful was this programme for you?

B- To Some Extent C-Not useful

3. How would you rate the Teaching Qualities?

Very Good B- Good C-Average D-Poor

6. Did it fulfill your expectation?
Yes B-Some extent C- No

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Name of the Programme: "How to Score More Marks in Competitive Exams"

Date: 07.01.2020

Feedback Report

I. What is your opinion about the duration of this programme?

B. Adequate C. Long

2. Overall, how useful was this programme for you?

B- To Some Extent C-Not useful

3. How would you rate the Teaching Qualities?

C- Very Good Divod C-Average D-Poor

4. How would you rate the Materials Presented?

C- Very Good D-Poor D-Poor

5. How much of knowledge you learned today?

C- A lot of it B Satisfactory C- None of it Did it fulfill your expectation?

C- No

Yes B-Some extent

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: "How to Score More Marks in Competitive Exams"

Date: 07.01.2020

1. What is your opinion about the duration of this programme?

Short B- Adequate C- Long

Overall, how useful was this programme for you?

As Very much

B- To Some Extent

C-Not useful

3. How would you rate the Teaching Qualities?

Box Very Good

Box Good C-Average

D-Poor

4. How would you rate the Materials Presented?

B- Very Good B- Good C-Average D-Poor

5. How much of knowledge you learned today?

-B- A lot of it B-Satisfactory C- None of it

6. Did it fulfill your expectation?

P- Yes B-Some extent C- No.

7. Planning of this Programme?
B- Excellent B-Very Good C- Good D-Satisfactory E-Poor

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: "How to Score More Marks in Competitive Exams" Date: 07.01.2020

Feedback Report What is your opinion about the duration of this programme? B- Adequate Long Overall, how useful was this programme for you? B-/Io Some Extent C-Not useful A-Very much How would you rate the Teaching Qualities? 3. Very Good B- Good C-Average D-Poor How would you rate the Materials Presented? 4. Very Good B- Good C-Average D-Poor How much of knowledge you learned today? 5. (D-Satisfactory C- A lot of it C- None of it Did it fulfill your expectation?

C. Ves B Some extent C- No Planning of this Programme: 7.

C- Excellent

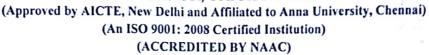
8.

Any other Comment (if any):

(B-) Very Good C-Good D-Satisfactory E-Poor



SIRUGANUR, TRICHY-621105





DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SEMINAR On

"Lecture on Innovation and Creativity"

24.01.2020

Association

Co-ordinator

60 A 1 2020 .

Principal

M.A.M. SCHOOL OF ENGINEERING, SIRUGANUR, TRICHY-621105 (Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

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(ACCREDITED BY NAAC)



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING SEMINAR

on

"Lecture on Innovation and Creativity"

RESOURCE PERSON : Mr.V.Bala Krishnan.,

Managing Director,

R&D Corporation of India, Trichy.

KEY NOTE ADDRESS :Dr. P.RANJITH KUMAR

Principal, MAMSE, Trichy.

SPECIALADDRESS :Mr.G.Purushothaman,

Head Of the Department,

Department of EEE

ABOUT PROGRAMME : Ms.K.Vinothini

Assistant Professor, Department of EEE.

VENUE : ELECTRONIC DEVICES AND

CIRCUITS LAB

DATE : 24.01.2020

TIME : 11.00 AM to 12.30 PM



Siruganur, Trichy-621105



Department of Electrical and Electronics Engineering

Guest Lecture on "LECTURE ON INNOVATION AND CREATIVITY" (24th Jan, 2020)

Students of Department of Electrical and Electronics Engineering had the privilege of having another Guest lecture and interactive session WITH Mr.V.Bala Krishnan., Managing Director, R&D Corporation of India, Trichy on the topic "LECTURE ON INNOVATION AND CREATIVITY" A.Senthamarai kannan/ Associate Professor/EEE introduced the speaker. The lecture started with the introduction about innovation and creativity. Then he briefly present the diasporas of innovation. Innovation in its modern meaning is "a new idea, creative thoughts, new imaginations in form of device or method". Innovation is often also viewed as the application of better solutions that meet new requirements, unarticulated needs, or existing market needs. Such innovation takes place through the provision of more-effective products, processes, services, technologies, or business models that are made available to markets, governments and society. An innovation is something original and more effective and, as a consequence, new, that "breaks into" the market or society. Innovation is related to, but not the same as, invention, as innovation is more apt to involve the practical implementation of an invention (ie new)/ improved ability) to make a meaningful impact in the market or society, and not all innovations require an invention. Innovation often manifests itself via the engineering process, when the problem being solved is of a technical or scientific nature. The opposite of innovation is exnovation. While a novel device is often described as an innovation, in economics, management science. and other fields of practice and analysis, innovation is generally considered to be the result of a process that brings together various novel ideas in such a way that they affect society. In industrial economics, innovations are created and found empirically from services to meet growing consumer demand.

Creativity is a phenomenon whereby something new and somehow valuable is formed. The created item may be intangible (such as an idea, a scientific theory, a musical composition, or a joke) or a physical object (such as an invention, a printed literary work, or a painting). Scholarly interest in creativity is found in a number of disciplines, primarily psychology, business studies, and cognitive science, but also education, technology, engineering, philosophy (particularly philosophy of science), theology, sociology, linguistics, and economics, covering the relations between creativity and general intelligence, personality type, mental and neural processes, mental health, or artificial intelligence; the potential for fostering creativity through education and training; the fostering of

creativity for national economic benefit, and the application of creative resources to improve the effectiveness of teaching and learning.

At the end of the session students gets a sound knowledge of implementing our creativity in innovation develops to enhance the future world. The event ended with honorarium to the guest and vote of thanks.



K. Latter
Association Co-ordinator

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "Lecture on Innovation and Creativity" Date:24.01.2020

Feedback Report What is your opinion about the duration of this programme? 1. -C-Long B- Adequate B- Short Overall, how useful was this programme for you? 2. B- To Some Extent C-Not useful A-Very much How would you rate the Teaching Qualities? B- Good C-Average D-Poor C- Very Good

How would you rate the Materials Presented? Very Good B- Good C-Average D-Poor

How much of knowledge you learned today? C- A lot of it **B-Satisfactory** C- None of it

Did it fulfill your expectation? B-Some extent C- No Yes

Planning of this Programme? 7. B-Very Good C- Good D-Satisfactory E-Poor C Excellent

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-62 105.

Name of the Programme: Guest lecture on "Lecture on Innovation and Creativity"

Date: 24.01.2020

Feedback Report What is your opinion about the duration of this programme? C- Long B-Adequate B- Short Overall, how useful was this programme for you? C-Not useful B- To Some Extent A-Very much How would you rate the Teaching Qualities? B- Good C-Average D-Poor Dery Good How would you rate the Materials Presented? D Very Good B- Good C-Average D-Poor How much of knowledge you learned today? D- A lot of it B-Satisfactory Did it fulfill your expectation? D-Yes B-Some extent 7. Planning of this Programme? Excellent B-Very Good C-Good D-Satisfactory E-Poor

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "Lecture on Innovation and Creativity"

Date: 24.01.2020

Feedback Report What is your opinion about the duration of this programme? C Long B- Adequate A- Short Overall, how useful was this programme for you? (A-Wery much B- To Some Extent C-Not useful How would you rate the Teaching Qualities? B- Good C-Average **D-Poor** (A) Very Good How would you rate the Materials Presented? (B) Good C-Average D-Poor A- Very Good How much of knowledge you learned today? **B-Satisfactory** C- None of it (A) A lot of it Did it fulfill your expectation? B-Some extent (A)- Yes C-No Planning of this Programme? B-Very Good C- Good D-Satisfactory E-Poor (A) Excellent

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "Lecture on Innovation and Creativity"

Date: 24.01.2020

Mohammad Aashi

Feedback Report What is your opinion about the duration of this programme? B- Adequate C- Long A- Short Overall, how useful was this programme for you? C-Not useful B- To Some Extent A Very much How would you rate the Teaching Qualities? B-Good C-Average D-Poor B- Very Good How would you rate the Materials Presented? B Very Good B- Good C-Average How much of knowledge you learned today? B- A lot of it B-Satisfactory C- None of it Did it fulfill your expectation? (B) Yes B-Some extent 7. Planning of this Programme? B- Excellent B-Very Good C- Good D-Satisfactory E-Poor Any other Comment (if any):

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "Lecture on Innovation and Creativity"

Date: 24.01.2020

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te:24.	01.2020	Kal	nalis	
		reeuback Report		
1.	What is your opin	nion about the duration of this j	programme?	
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2.	Overall, how usef	ul was this programme for you	?	
	A-Very much	B- To Some Extent	C-Not useful	
3.	How would you ra	ate the Teaching Qualities?		
>-	B- Very Good	B- Good C-Average	D-Poor	
24.	How would you ra	ate the Materials Presented?	et yan enterme	
	B- Very Good	B- Good C-Average	D-Poor	
5.	How much of kno	wledge you learned today?		
	B- A lot of it	B-Satisfactory	C- None of it	
6. Did it fulfill your expectation?				
	B- Yes	B-Some extent	C-No	
7. Planning of this Programme?				
B- Excellent B-Very Good C- Good D-Satisfactory E-Poor				
8. Any other Comment (if any):				
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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621-105. Name of the Programme: Guest lecture on "Lecture on Innovation and Creativity"

Date:24.01.2020

Feedback Report

What is your opinion about the duration of this programme? B- Adequate C- Long Overall, how useful was this programme for you? 2. A-Very much B- To Some Extent C-Not useful How would you rate the Teaching Qualities? B- Good C-Average D-Poor A- Very Good How would you rate the Materials Presented? B-Good C-Average A- Very Good D-Poor How much of knowledge you learned today? 5. A- A lot of it **B**-Satisfactory C- None of it Did it fulfill your expectation? A- Yes B-Some extent C-No Planning of this Programme? A- Excellent B-Very Good C- Good D-Satisfactory E-Poor

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "Lecture on Innovation and Creativity"

Date: 24.01.2020

Feedback Report

- 1. What is your opinion about the duration of this programme?

 B. Short

 B. Adequate

 C. Long
- 2. Overall, how useful was this programme for you?

 A-Very much

 B- To Some Extent

 C-Not useful
- 3. How would you rate the Teaching Qualities?
 - B- Very Good B- Good C-Average D-Poor
- How would you rate the Materials Presented?
 Very Good B- Good C-Average D-Poor
- 5. How much of knowledge you learned today?

 D- A lot of it B-Satisfactory C- None of
- 6. Did it fulfill your expectation?
- D= Yes B-Some extent C- No
- 7. Planning of this Programme?

 D. Excellent B-Very Good C-Good D-Satisfactory E-Poor
- 8. Any other Comment (if any):

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105. Name of the Programme: Guest lecture on "Lecture on Innovation and Creativity" Date:24.01.2020

Feedback Report

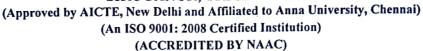
What is your opinion about the duration of this programme? B- Adequate C- Long Overall, how useful was this programme for you? B- To Some Extent C-Not useful A-Very much How would you rate the Teaching Qualities? D-Poor C- Very Good B- Good C-Average How would you rate the Materials Presented? B-Good C-Average D-Poor C- Very Good How much of knowledge you learned today? 5. **B**-Satisfactory C- None of it C- A lot of it

Did it fulfill your expectation? C-No B-Some extent C- Yes

Planning of this Programme? B-Very Good C- Good D-Satisfactory E-Poor C- Excellent Any other Comment (if any): 8.



SIRUGANUR, TRICHY-621105





DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SEMINAR On

"Power Semiconductors Interfacing with Embedded and Internet"

04.02.2020

Association

Co-ordinator

H.Ö.D

Principal\

M.A.M. SCHOOL OF ENGINEERING, SIRUGANUR, TRICHY-621105 (Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)





on

"Power Semiconductors Interfacing with Embedded and Internet"

RESOURCE PERSON

:Mr. Parthiban Manikam,

Technical manager,

Caliber embedded technologies,

Trichy.

KEY NOTE ADDRESS

:Dr. P.RANJITH KUMAR

Principal, MAMSE, Trichy.

SPECIAL ADDRESS

:Mr.G.Purushothaman

Head Of the Department,

Department of EEE

ABOUT PROGRAMME

: Ms.K.Vinothini

Assistant Professor,

Department of EEE.

VENUE

: ELECTRIC CIRCUITS LAB

DATE

: 04.02.2020

TIME

: 10.00 AM to 1.00 PM



Siruganur, Trichy-621105



Department of Electrical and Electronics Engineering

Guest Lecture on "Power Semiconductors Interfacing with Embedded and Internet" (04th FEB, 2020)

Students of Department of Electrical and Electronics Engineering had the privilege of having the Guest lecture and interactive session with Mr. Parthiban Manikam, Technical manager, Caliber embedded technologies on the topic "Power Semiconductors Interfacing with Embedded and Internet". Ms. K. Vinothini/Assistant Professor/EEE introduced the speaker. The lecture started with the introduction of power semiconductor to the student. Then he briefly presents about embedded system and interfacing.

Engineers have gained some design flexibility with the advent of the Internet of Things (IOT) and the many options for product enhancement that it provides. For example, an industrial control system can now be greatly enhanced in near real-time with the information gathering of cloud applications and information gathered by an IOT-type hardware/software combination.

Thirty years ago, a design for machine control was a mostly electromechanical one — with a programmable logic controller (PLC) changing settings based on time and using no software at all (well, a little programming of the controller). Later on, engineers had a specially designed microprocessor-based system with some C and assembly code and a rather simple man-machine interface.

Modern-day engineers develop in a bigger dimension. Machine-control systems are connected to the universe of the Internet, supported with a cloud-based infrastructure. This new approach opens many dramatic possibilities, a true digital disruption of the physical world and a whole new way of looking at things. Today, we design systems of systems. And if, let's say, you are an engineer designing a factory control system, adding IOT and its benefits could very well be a competitive requirement.

The advent of the IoT brings with it new markets and opportunities. It is accelerating the number of products that incorporate software and the amount of software they contain. It is also accelerating the need for design that is responsive to operational insight, to make the best use of the enhancements available and to improve on current products and drive new system designs. But the system design — including security, updates, reliability, and user experience for the industrial control system — can get pretty complicated. All of those pieces are hard to keep straight and system tools can make the designers life a lot easier.

Embedded software for industrial control systems has always been developed by the product engineering team, or a software team that closely interacts with it. Their concerns, historically speaking, have always been: Do I have the right processor and memory, and do I have the right amount of software to deliver the functionality that the machine needs? These are the typical systems engineering trade-off questions.

Adding IOT to an industrial system can be extremely beneficial, but there are concerns that didn't exist before IOT technology became so readily accessible. Specifically, the IOT side of the design is really an information technology (IT) function, and for this type of development, the design engineers and IT groups must work hand-in-glove with one another.

The event ended with honorarium to the guest and vote of thanks.





M. Witter
Association Co-ordinator

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: "Power Semiconductors Interfacing with Embedded and Internet"

Date: 04.02.2020

Feedback Report Monicha. c What is your opinion about the duration of this programme? 1. C- Long B- Adequate Overall, how useful was this programme for you? 2. B- To Some Extent C-Not useful A-Very much How would you rate the Teaching Qualities? 3. D-Poor B- Good C-Average C Very Good How would you rate the Materials Presented? 4. P-Poor B- Good C-Average C- Very Good How much of knowledge you learned today? 5. C- None of it **B-Satisfactory** C-A lot of it Did it fulfill your expectation? 6. C-No B-Some extent Planning of this Programme? 7. B-Very Good C- Good D-Satisfactory E-Poor C- Excellent Any other Comment (if any): 8.

P. Mone Ka

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: "Power Semiconductors Interfacing with Embedded and Internet"

Date: 04.02.2020

Feedback Report What is your opinion about the duration of this programme? 1. A- Short B- Adequate C- Long Overall, how useful was this programme for you? 2. B- To Some Extent C-Not useful A-Very much How would you rate the Teaching Qualities? A- Very Good B- Good C-Average D-Poor How would you rate the Materials Presented? A- Very Good B- Good C-Average **D-Poor** How much of knowledge you learned today? A- A lot of it **B-Satisfactory** C- None of it Did it fulfill your expectation? A- Yes B-Some extent C-No Planning of this Programme? 7. A- Excellent B-Very Good C- Good D-Satisfactory E-Poor

Any other Comment (if any):

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Date: 04.02.2020

Feedback Report What is your opinion about the duration of this programme? Q- Short B- Adequate C- Long Overall, how useful was this programme for you? 2. A-Very much (B) To Some Extent C-Not useful How would you rate the Teaching Qualities? (C-) Very Good B- Good C-Average D-Poor How would you rate the Materials Presented? C- Very Good B-Good C-Average D-Poor How much of knowledge you learned today? C- A lot of it (B) Satisfactory C- None of it Did it fulfill your expectation? 6. C- Yes B Some extent C-No 7. Planning of this Programme?

C- Excellent B-Very Goo

B-Very Good C Good D-Satisfactory E-Poor

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Name of the Programme: "Power Semiconductors Interfacing with Embedded and Internet"

Date: 04.02.2020

Feedback Report What is your opinion about the duration of this programme? 1. Short B- Adequate C- Long Overall, how useful was this programme for you? 2. A-Very much B- To Some Extent C-Not useful How would you rate the Teaching Qualities? 3. Very Good (B) Good C-Average D-Poor How would you rate the Materials Presented? Very Good B- Good C-Average D-Poor How much of knowledge you learned today? 5. B- A lot of it (B)-Satisfactory C- None of it Did it fulfill your expectation? 6. B-Some extent C-No Planning of this Programme? B-Very Good C- Good D-Satisfactory E-Poor Any other Comment (if any):

M.A.M SCHOOL OF ENGINEERING Tothilakshnuit

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: "Power Semiconductors Interfacing with Embedded and Internet"

Date: 04.02.2020

Feedback Report

What is your opinion about the duration of this programme?
 D- Short -B- Adequate C- Long

Overall, how useful was this programme for you?X-Very muchB- To Some Extent C-Not useful

3. How would you rate the Teaching Qualities?

D-Very Good B- Good C-Average D-Poor

4. How would you rate the Materials Presented?

5. How much of knowledge you learned today?

D- A lot of it B-Satisfactory C- None of it

6. Did it fulfill your expectation?/

D- Yes B-Some extent C- No

7. Planning of this Programme?

D- Excellent B-Very Good C- Good D-Satisfactory E-Poor

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: "Power Semiconductors Interfacing with Embedded and Internet"

Feedback Report

What is your opinion about the duration of this programme? C- Long B- Adequate D- Short

Overall, how useful was this programme for you? B- To Some Extent C-Not useful

A-Very much How would you rate the Teaching Qualities? 3.

D-Poor B- Good C-Average De Very Good

How would you rate the Materials Presented? 4. **D-Poor** B-Good C-Average D- Very Good

How much of knowledge you learned today? C- None of it **B-Satisfactory** D- A lot of it

Did jt fulfill your expectation? C-No B-Some extent D Yes

Planning of this Programme? B-Very Good C- Good D-Satisfactory E-Poor D- Excellent

MENAKA A III YR.

M.A.M SCHOOL OF ENGINEERING

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: "Power Semiconductors Interfacing with Embedded and Internet"

Date: 04.02.2020

Feedback Report

What is your opinion about the duration of this programme? C-Long B- Adequate A- Short Overall, how useful was this programme for you? B- To Some Extent C-Not useful A-Very much How would you rate the Teaching Qualities? 3. B- Good C-Average **D-Poor** A- Very Good How would you rate the Materials Presented? D-Poor B- Good C-Average Very Good How much of knowledge you learned today? C- None of it **B-Satisfactory** A-/ A lot of it Did it fulfill your expectation? C-No **B-Some** extent Yes Planning of this Programme? B-Very Good C-Good D-Satisfactory E-Poor A- Excellent Any other Comment (if any): __ 8.

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Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: "Power Semiconductors Interfacing with Embedded and Internet"

Date: 04.02.2020

Feedback Report What is your opinion about the duration of this programme? C- Long B- Adequate B- Short Overall, how useful was this programme for you? 2. B- To Some Extent C-Not useful A-Very much How would you rate the Teaching Qualities? 3. **D-Poor** B-Good C-Average B- Very Good How would you rate the Materials Presented? 4. B-Good C-Average D-Poor Very Good How much of knowledge you learned today? 5. C- None of it B- A lot of it **B-Satisfactory**

6. Did it fulfill your expectation?

B- Yes B-Some extent C- No

7. Planning of this Programme?
B- Excellent B-Very Good C- Good D-Satisfactory E-Poor

8. Any other Comment (if any):

Mohamed Thowfeek Rahman-s

Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai Accredited by NAAC, New Delhi. Q SUBASH

Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: "Power Semiconductors Interfacing with Embedded and Internet"

Date: 04.02.2020

Feedback Report

1.	What is your opinion about the duration of this programme?		
	B- Short		C- Long
2.	Overall, how use	eful was this programme for you?	
	A-Very much	B- To Some Extent C-Not use	eful
3.	How would you rate the Teaching Qualities?		
	B- Very Good	B-Good C-Average	D-Poor
4.	How would you rate the Materials Presented?		
	B- Very Good	B- Good C-Average	D-Poor
5.	How much of knowledge you learned today?		
	B- A lot of it	B-Satisfactory	C- None of it
6.	Did it fulfill your expectation?		
	B- Yes	B-Some extent	C- No
7.	Planning of this	Programme?	
	B- Excellent	B-Very Good C- Good D-Satisfactory	E-Poor

Any other Comment (if any):

8.

M.A.M SCHOOL OF ENGINEERING

by AICTE, New Delhi Affiliated to 1 Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai Accredited by NAAC, New Delhi.

Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105. Name of the Programme: "Power Semiconductors Interfacing with Embedded and Internet" Date: 04.02.2020

		Feedback Report		
1.	What is your opinion about the duration of this programme?			
	A- Short	B- Adequate	C- Long	
2.	Overall, how use	useful was this programme for you?		
	A-Very much	B- To Some Extent C-Not u	seful	
3.	How yould you rate the Teaching Qualities?			
	A Very Good	B- Good C-Average	D-Poor	
4.	How would you rate the Materials Presented?			
	A- Very Good	B- Good C-Average	D-Poor	
5.	How much of know	owledge you learned today?		
	A- A lot of it	· B-Satisfactory	C- None of it	
6.	Did it fulfill your expectation?			
	A- Yes	B-Some extent	C- No	
7.	Planning of this l	Programme?		
	A- Excellent	B-Very Good C- Good D-Satisfactor	ry E Door	
8.	Any other Comm	ent (if any):	ry E-roor	

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Name of the Programme: "Power Semiconductors Interfacing with Embedded and Internet"

Date: 04.02.2020

Feedback Report

1. What is your opinion about the duration of this programme?
D- Short B-Adequate C- Long

2. Overall, how useful was this programme for you?
A-Very much
B- To Some Extent C-Not useful

3. How would you rate the Teaching Qualities?

D- Very Good B-Good C-Average D-Poor

4. How would you rate the Materials Presented?

D- Very Good B-Good C-Average D-Poor

5. How much of knowledge you learned today?

D- A lot of it B-Satisfactory C- None of it

6. Did it fulfill your expectation?

B-Some extent C- No

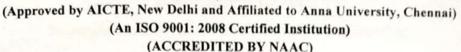
7. Planning of this Programme?

D- Excellent B-Very Good C - Good D-Satisfactory E-Poor

M.A.M SCHOOL OF ENGINEERING Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai Accredited by NAAC, New Delhi. P. Jewwhee Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105. Name of the Programme: "Power Semiconductors Interfacing with Embedded and Date: 04.02.2020 Internet" Feedback Report What is your opinion about the duration of this programme? B- Adequate €- Short Overall, how useful was this programme for you? B- To Some Extent C-Not useful A-Very much How would you rate the Teaching Qualities? 3. D-Poor B- Good C-Average & Very Good How would you rate the Materials Presented? 4. D-Poor B- Good C-Average C- Very Good How much of knowledge you learned today? 5. C- None of it **B-Satisfactory** C- A lot of it Did it fulfill your expectation? C- No B-Some extent C- Yes Planning of this Programme? B-Very Good C- Good D-Satisfactory E-Poor /C- Excellent Any other Comment (if any):



SIRUGANUR, TRICHY-621105





DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Webinar

On

"PRODUCT DESIGN AND SIMULATION USING INTELLIGENT DEVICE"

19.06.2021

H.O.D

HEAD OF THE DEPARTMENT ELECTRICAL and ELECTRONICS ENGINEERING MAM SCHOOL OF ENGINEERING SIRUGANUR, TRICHY - 621 105. PRINCIPAL
PRINCIPAL
M.A.M. SCHOOL OF ENGINEERING
SIRIGANUR, TIRUCHIRAPPALLI-621 109

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MAM School of Engineering, Trichy (Accredited by NAAC)

Department of Electrical and Electronics Engineering

Academic Year 2020-2021 (Even) Webinar report

"PRODUCT DESIGN AND SIMULATION USING INTELLIGENT DEVICE"

Department of Electrical and Electronics Engineering organized a webinar on "Product Design and Simulation Using Intelligent Device" on 19.06.2021 at 09.30 AM. An overwhelming response is received from participants. Nearly 100 Candidates from various from institution have attended the program.

The webinar began with the welcome address by the Head of the Department Mr.G.Purushothaman/EEE. He has introduced and welcomed the Mr.M.Vijayakumar, ASSOCIATE PROFESSOR/EEE, DIRECTOR (CONSULTANCY SERVICES), E.G.S.PILLAY ENGINEERING COLLEGE (AUTONOMOUS), NAGAPPATTINAM, TAMILNADU, INDIA. The session then continued by Mr.M.Vijayakumar has given an introduction about power generation and also usage of circuit breaker. He explained the tariff rate of electrical usage and the job scopes and demands about EEE and future developments. Electrical circuits an power energy are welcoming fields always in following sector like BHEL, NLC TNEP and some other sectors. His speech was inspiring, all the students participants and faculties were benefited. He also explained the new flourish opportunities to the students in order to motivate them in a positive way. The whole session was interactive. Students were educated with the tricks and demands to meet the expectation of both private and public sectors.

This webinar was wonderful and very useful to the students. He clarified all the doubts of the students and faculties. We felt pleasure and satisfied with his awesome ideas and guidance. Students were benefitted out of this webinar. They gained more ideas at the end of the webinar.

The session ended with hearty thanks to the Mr.M.Vijayakumar at 11.00 am.

MAM School of Engineering, Trichy (Accredited by NAAC)

Department of Electronics and Communication Engineering

Academic Year 2020-2021 (EVEN)

Webinar report

"PRODUCT DESIGN AND SIMULATION USING INTELLIGENT DEVICE"



Department of Electrical and Electronics Engineering Organizes



MR.M.VIJAYAKUMAR

Managing Director: INDIGUARD SYS-TEMS (P) LTD. Consultant: INTERLOGICX EMBEDDED SOLUTIONS (P) LTD. DIREC-TOR (CONSULTANCY SERVICES), NAGAPPATTINAM. A WEBINAR ON:

PRODUCT DESIGN AND SIMULATION USING INTELLIGENT DEVICE

> 19th JUNE 2021 START: 09.30 AM

Meeting URL: https://meet.google.com/fma-iots-ftg

SCAN OR FOR URL



RESOURCE PERSON DETAILS



Mr.M.Vijayakumar,

ASSOCIATE PROFESSOR/EEE, DIRECTOR (CONSULTANCY SERVICES)

E.G.S.PILLAY ENGINEERING COLLEGE (AUTONOMOUS),

NAGAPPATTINAM,

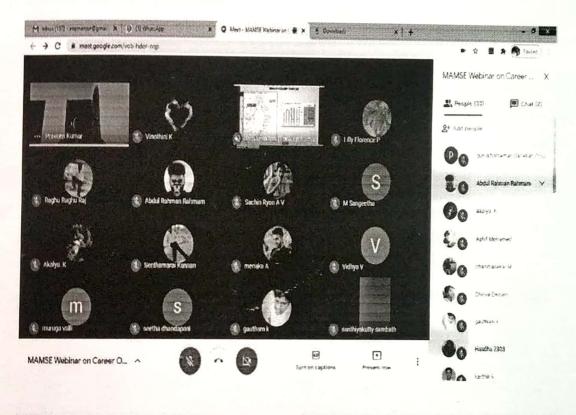
TAMILNADU, INDIA.

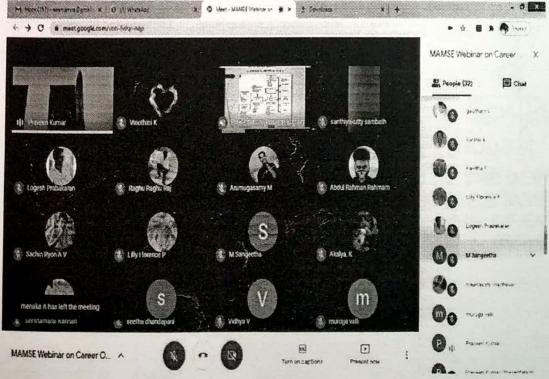
MAM School of Engineering, Trichy (Accredited by NAAC)

Department of Electronics and Communication Engineering Academic Year 2020-2021 (EVEN)

Webinar report

"PRODUCT DESIGN AND SIMULATION USING INTELLIGENT DEVICE"





MAM School of Engineering, Trichy (Accredited by NAAC)

Department of Electronics and Communication Engineering
Academic Year 2020-2021 (EVEN)

Webinar report

"PRODUCT DESIGN AND SIMULATION USING INTELLIGENT DEVICE"

At the end of webinar two students gave their feedback, and explained how they are benefitted by this webinar. Finally Mr.SENTHAMARAI KANNAN A, Associate professor. EEE Department proposed the vote of thanks.

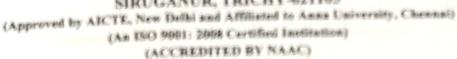
Association Coordinator

HOD/EEP Nord.

HEAD OF THE DEPARTMENT ELECTRICAL and ELECTRONICS ENGINEERING MAM SCHOOL OF ENGINEERING SIRUGANUR, TRICHY - 621 105.



SIRUGANUR, TRICHY-621105





DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Webinar

On

"RECENT TRENDS IN POWER SECTOR"

16.04.2021

H.O.6

HEAD OF THE DEPARTMENT ELECTRICAL and ELECTRONICS ENGINEERING MAIN SCHOOL OF ENGINEERING SIRUGANUR, TRICHY - 521 105. PRINCIPAL

PRINCIPAL

M.A.M. SCHOOL OF ENGINEERING
SIRIGANUR, TIRUCHIRAPPALLI-621 105.

MAM School of Engineering, Trichy

(Accredited by NAAC)

Department of Electrical and Electronics Engineering

Academic Year 2020-2021 (Even)

Webinar report

"RECENT TRENDS IN POWER SECTOR"

Department of Electrical and Electronics Engineering organized a webinar on "RECENT TRENDS IN POWER SECTOR" on 16.04.2021 at 09.30 AM. An overwhelming response is received from participants. Nearly 68 peoples from our Institution as well as from other institution have attended the program.

The webinar began with the welcome address by the Head of the Department Mr.G.Purushothaman/EEE. He has introduced and welcomed the JC.Dr.S.SAMBATH,M.E., Ph.D., The session then continued by JC.Dr.S.Sambath, has given an introduction about Smart grid and also usage of infinite bus bar. He explained the power factor correction methods (Resistive, inductive and capacitive load) and the job opportunity and demands about Electrical Engineer in future. Power energy is welcoming fields always in the following sector like solar power generation, Wind generation and hydro generation. His speech was inspiring all the students participants were benefited by the knowledge in that field. He also explained the new blossom opportunities to the students in order to motivate them in a positive manner. He has kept the students interactive throughout the webinar. Students were educated with demands which are expected now days in government sectors with whole heartedly.

This webinar was wonderful and very useful to the students. He clarified all the doubts of the students and also faculties. We had felt pleasure and satisfied with his awesome ideas and guidance. Students were benefitted out of this webinar. They gained maximum ideas at the end of the webinar.

The session ended with hearty thanks to the JC.Dr.S.SAMBATH at 11.00 am.

MAM School of Engineering, Trichy (Accredited by NAAC)

Department of Electronics and Communication Engineering

Academic Year 2020-2021 (EVEN)

Webinar report

"RECENT TRENDS IN POWER SECTOR"



M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)
Approved by AICTE | Affiliated to Anna University,
Siruganur, Trichy – 621 105.

Department of Electrical and Electronics Engineering Organizes

Webinar on

Recent Trends in Power Sector

Resource Person JC.Dr.S.SAMBATH, ME;Ph.D;MBA;M.Phil;MIE;C.Engg;ACPDM;MSc(YHE) ASSISTANT EXECUTIVE ENGINEER,

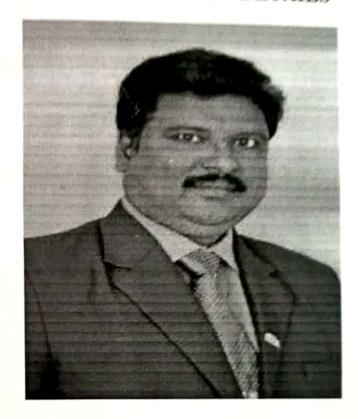
TNEB,MANNARGUDI.
National Trainer
NLP Master practitioner
Psycologist
Social Activist



16.04.2021 @ 09.30AM Google meet link:

https://meet.google.com/sab-gvbi-zqa

RESOURCE PERSON DETAILS



JC.Dr.S.SAMBATH

M.E., Ph.D., M.B.A., M.Phil., M.I.E., EnggACPDM., Msc(YHE)

ASSISTANT EXECUTIVE ENGINEER,

TNEB, MANNARGUDI

National Trainer

NLP Master Practitioner

Psychologist

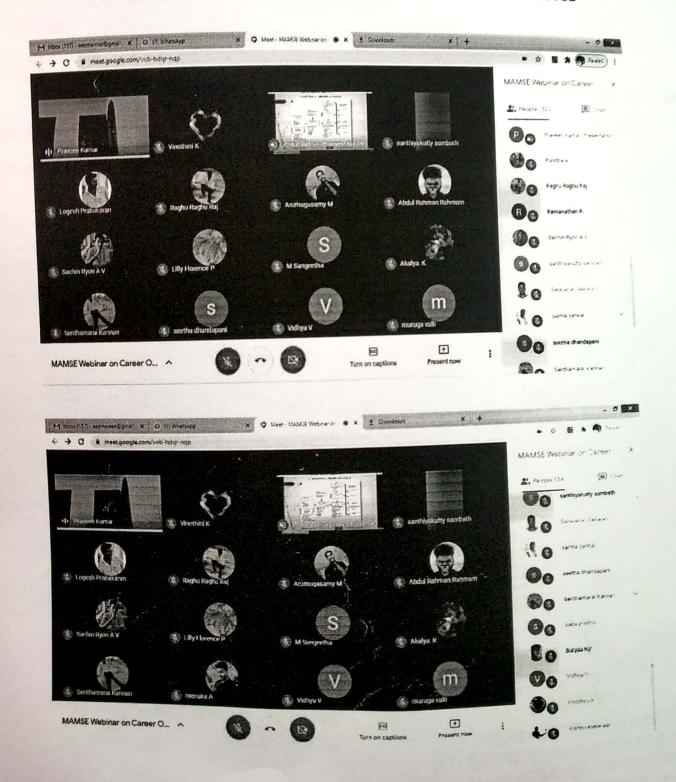
Social Activates

MAM School of Engineering, Trichy (Accredited by NAAC)

Department of Electronics and Communication Engineering Academic Year 2020-2021 (EVEN)

Webinar report

"PRODUCT DESIGN AND SIMULATION USING INTELLIGENT DEVICE"



MAM School of Engineering, Trichy (Accredited by NAAC)

Department of Electronics and Communication Engineering Academic Year 2020-2021 (EVEN)

Webinar report

"PRODUCT DESIGN AND SIMULATION USING INTELLIGENT DEVICE"

At the end of webinar two students gave their feedback, and explained how they are benefitted by this webinar. Finally Mr.SENTHAMARAI KANNAN A, Associate professor, EEE Department proposed the vote of thanks.

Association Coordinator Y

HEAD OF THE DEPARTMENT ELECTRICAL and ELECTRONICS ENGINEERING MAM SCHOOL OF ENGINEERING SIRUGANUR, TRICHY - 621 105.