M.A.M. SCHOOL OF ENGINEERING

ISO 9001 : 2008 Certified Institution
Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai
Trichy - chennai Trunk Road, Siruganur, Tiruchirappalli - 621 105, India

Guest Lecture Report
On

"INNOVATIONS IN ENERGY SECTORS"

19.11.2020

TABLE OF CONTENTS

SI.NO	DESCRIPTION	PAGE.NO
1	INVITATION	2
2	GUEST PROFILE	3
3	PROGRAMME DETAILS	3
4	COURSE CONTENT	3
5	CONCLUSION	3

PROGRAM COORDINATOR

H.O.D

Head of the Department
Aeronautical Engineering
M.A.M.School of Engineering
Siruganur,Trichy - 621 105.

PRINCIPAL

Dr.P.RANJITH KUMAR,M.E.,Ph.D
PRINCIPAL
M.A.M. School of Engineering
Siruganur, Trichy-621 105

M.A.M.School of Engineering
Dept.of Aeronauti l En
Siruganur,Trichy - 621 105.

M.A.M. SCHOOL OF ENGINEERING

ISO 9001 : 2008 Certified Institution
Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai
Trichy - chennai Trunk Road, Siruganur, Tiruchirappalli - 621 105, India

INVITATION

The Department of Aeronautical Engineering Cordially invites final Year students and Faculty members of the department activity of best practice program on "**Innovations in Energy Sectors**" at Google Meet, 03.00 PM on 19.11.2020

Plat form: **Google Meet**

Resource Person:

Dr.R.Murali.,M.E.,PhD,
Managing Director,
Open Challengers Engineers,
Tharangambadi.

PROGRAMME DETAILS

MAMSE, since its inception in the year 2008, has been an endeavour to provide a unique platform to the students of AERONAUTICAL Dept whereby they would present innovative ideas, hone their communication skills and learn to be a leader and a team player. Change is the law of nature, following the similar lines, Department of Aero has come up with more innovative events to inculcate inquisitiveness and broaden the horizon of knowledge and guest lecture is arranged.

Students expand their horizons by being part of the talks delivered by prominent engineers. Dr.R.Murali, Managing Director, from Open Challengers Engineers limited had been invited to impart a lecture on " **Innovations In Energy Sectors** ". Apart from being one of the most successful solar panels and solar modules manufacturers in India, WAAREE Energies Ltd is on the forefront of renewable energy with solar power system offerings that include solar EPC services for solar power plants, solar farms and solar power projects, solar rooftop systems, solar home power systems, solar water pumps, solar water heaters, solar cookers, solar home lighting, solar lanterns and solar gadget kits such as solar mobile charger, solar bags, solar lights and solar lamps. Solar photovoltaic (pv) modules generate electricity from sunlight, which can be fed into the mains electricity supply of a building or sold to the public electricity grid. Reducing the need for fossil fuel generation, the growing grid-connected solar PV sector across the globe is helping create jobs, enabling families and businesses to save money, and cut greenhouse emissions.

Students are benefited by such a useful lecture. Around 60 students have taken benefit of the lecture.

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

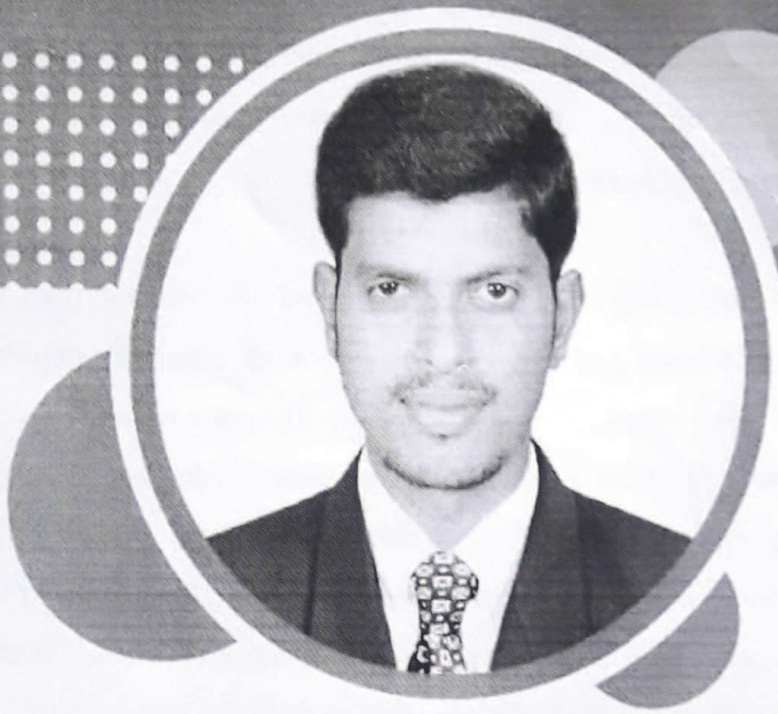
(Approved by AICTE, New Delhi I Affiliated to Anna University)

Siruganur, Trichy - 621 105

Department Of Aeronautical Engineering

WEBINAR On

INNOVATIONS IN ENERGY SECTORS



Resource Person

Dr.R.Murali

Managing Director, Open Challenge Engineers,
Tharangambadi.

NOV
19

03.00
PM

GOOGLE MEET

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Innovations in Energy Sectors **Date:** 19.11.2020

1. What is your opinion about the duration of this program?
   D. Short ✓B. Adequate C. long
2. Overall, how useful was this program for you?
   D. 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?
   A. A lot ✓B. Satisfactory C. None of it
6. Did it fulfill your expectation?
   A. Yes ✓B. Some Extent C. No
7. Planning of this programme?
   D. Very good ✓B. Good C. Average D. Poor
8. Any other comment (if any):

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Innovations in Energy Sectors **Date:** 19.11.2020

1. What is your opinion about the duration of this program?
   B. Short (B) Adequate C. long
2. Overall, how useful was this program for you?
   B. 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?
   (A) A lot B. Satisfactory C. None of it
6. Did it fulfill your expectation?
   (A) Yes B. Some Extent C. No
7. Planning of this programme?
   (B) Very good B. Good C. Average D. Poor
8. Any other comment (if any):

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Innovations in Energy Sectors **Date:** 19.11.2020

1. What is your opinion about the duration of this program?
   C. Short ✓B. Adequate C. long
2. Overall, how useful was this program for you?
   C. Very Much ✓B. To some extent C. Not useful
3. How would you rate the teaching Qualities?
   ✓C. Very good B. Good C. Average D. Poor
4. How would you rate the materials presented?
   ✓C. Very good B. Good C. Average D. Poor
5. How much of knowledge you learned today?
   ✓A. A lot B. Satisfactory C. None of it
6. Did it fulfill your expectation?
   ✓A. Yes B. Some Extent C. No
7. Planning of this programme?
   ✓C. Very good B. Good C. Average D. Poor
8. Any other comment (if any):

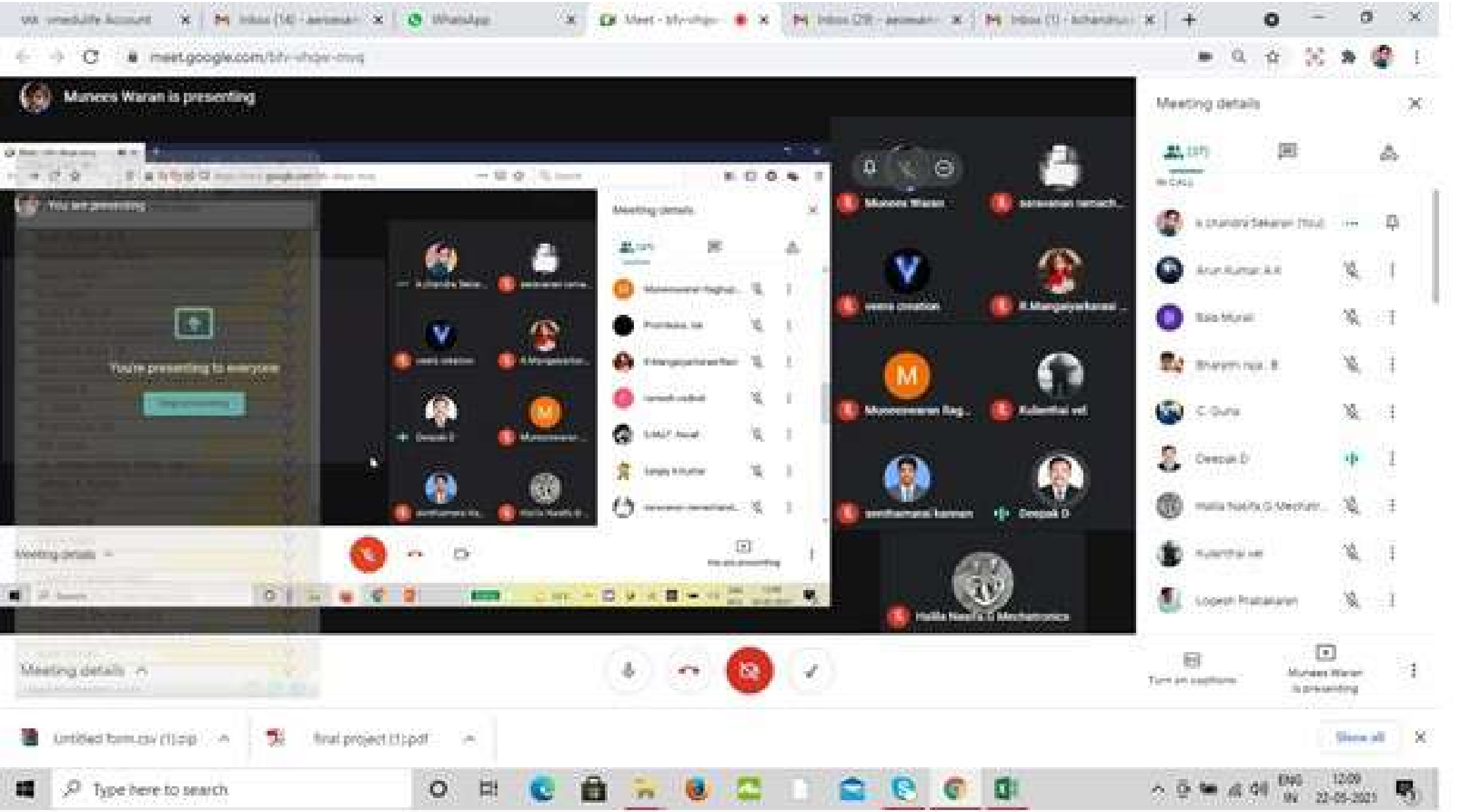
M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Innovations in Energy Sectors **Date:** 19.11.2020

1. What is your opinion about the duration of this program?
   A. Short (B.) Adequate C. long
2. Overall, how useful was this program 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 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.) Very good B. Good C. Average D. Poor
8. Any other comment (if any):


Munees Waran is presenting
You're presenting to everyone
Meeting details
Meeting details

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2021-11-19 : 15:37: https://meet.google.com/fen-mvzt-bqh?pli=1&authuser=1

Members present : 34 (Duplicates removed)

AE_ IV_1001_ABDUL RAHMAN K
AE_IV_1002_ABIRAMI M
AE_IV_1003_ AJITH KUMAR V
AE_IV_1004_ ARUNKUMAR M
AE_IV_1005_BALAMURUGAN R
AE_IV_1006_ CHARULATHA R
AE_IV_1007_ DIVYA P
AE_IV_1008_GOKULNATH M
AE_IV_1009_ GOKULRAJ K
AE_IV_1012_JAYA PRAKASH R
AE_IV_1015_KATHIRAVAN C
AE_IV_1016_KAVIYA S
AE_IV_1022_NAVINDHAR M
AE_IV_1024_PALANISAMY P
AE_IV_1025_PASUPATHI K
AE_IV_1026_PRADEEPAN R
AE_IV_1027_PRASANTH M
AE_IV_1030_SAJAHAN B
AE_IV_1031_SARATHBABU P
AE_IV_1032_SATHISH S
AE_IV_1034_SOUNTHIRARAJAN P
AE_IV_1035_SRIDHARAN D
AE_IV_1036_SUBBU LOKESH G
AE_IV_1037_THANISH P
AE_IV_1038_VIDHYASREE P
AE_IV_1039_YUVASHRI R
AE_III_1001_Ajeeth K
AE_III_1002_Alex Nijanthan M
AE_III_1003_Indira T
AE_III_1004_Iyappan R
AE_III_1005_JEYAJOTHI g
Deepak
Chandrasekar
Murali

M.A.M. SCHOOL OF ENGINEERING

ISO 9001 : 2008 Certified Institution
Approved by AICTE, New Delhi Affiliated to Anna University, Chennai
Trichy - chennai Trunk Road, Siruganur, Tiruchirappalli - 621 105, India

Guest Lecture Report
On

"Introduction to Intellectual Property Rights"

12.04.2021

TABLE OF CONTENTS

SI.NO	DESCRIPTION	PAGE.NO
1	INVITATION	2
2	GUEST PROFILE	3
3	PROGRAMME DETAILS	3
4	COURSE CONTENT	3
5	CONCLUSION	3

PROGRAM COORDINATOR

H.O.D

PRINCIPAL

M.A.M.School of Engineering Siruganur,Trichy - 621 105. Dept.of Aeronauti l En

Head of the Department
Aeronautical Engineering
M.A.M.School of Engineering
Siruganur,Trichy - 621 105.

Dr.P.RANJITH KUMAR, M.E., Ph.D.,
PRINCIPAL
M.A.M. School of Engineering
Siruganur, Trichy-621 105.

M.A.M. SCHOOL OF ENGINEERING

ISO 9001 : 2008 Certified Institution
Approved by AICTE, New Delhi. Afflicated to Anna University, Chennai
Trichy - chennai Trunk Road, Siruganur, Tiruchirappalli - 621 105, India

INVITATION

The Department of Aeronautical Engineering Cordially invites final Year students and Faculty members of the department activity of best practice program on "**Introduction to Intellectual Property Rights**" at Google Meet, 11.30 AM on 12.04.2021

Plat form: **Google Meet**

Resource Person:

Dr.TTM.Kannan.,M.E.,PhD,
Centre for Research and Development,
PRIST University,
Thanjavur.

M.A.M. SCHOOL OF ENGINEERING

ISO 9001 : 2008 Certified Institution
Approved by AICTE, New Delhi Affiliated to Anna University, Chennai
Trichy - chennai Trunk Road, Siruganur, Tiruchirappalli - 621 105, India

PROGRAMME DETAILS

MAMSE, since its inception in the year 2008, has been an end eavour to provide a unique platform to the students of Aeronautical department whereby they would present innovative ideas, hone their communication skills and learn to be a leader and a team player. Change is the law of nature, following the similar lines, Department of Aero has come up with more innovative events to inculcate inquisitiveness and broaden the horizon of knowledge and guest lecture is arranged.

Students expand their horizons by being part of the talks delivered by prominent engineers. Dr.TTM.Kannan.,M.E.,PhD, Centre for Research and Development, PRIST University, Thanjavur had been invited to impart a lecture on " **Introduction to intellectual property rights**".

Intellectual property (IP) refers to creations of the mind, such as inventions; literary and artistic works; designs; and symbols, names and images used in commerce. IP is protected in law by, for example, patents, copyright and trademarks, which enable people to earn recognition or financial benefit from what they invent or create. By striking the right balance between the interests of innovators and the wider public interest, the IP system aims to foster an environment in which creativity and innovation can flourish.

Students are benefited by such a useful lecture. Around 65 students have taken benefit of the lecture.

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

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

Siruganur, Trichy - 621 105

INSTITUTION'S INNOVATION COUNCIL

Department of Aeronautical Engineering &

Institution's Innovation Council Organises

Webinar on

Introduction to Intellectual Property Rights

Resource person

Dr.TTM.Kannan

Centre for Research & Developmant

PRIST Univeristy,

Thanjavur.

Date: 12.04.2021; Time:11.30 a.m.

For Registration Visit

www.mamse.in

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Introduction to Intellectual Property Rights **Date:** 12.04.2021

1. What is your opinion about the duration of this program?
   D. Short ✓B. Adequate C. long
2. Overall, how useful was this program for you?
   ✓D. 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?
   ✓A. A lot B. Satisfactory C. None of it
6. Did it fulfill your expectation?
   ✓A. Yes B. Some Extent C. No
7. Planning of this programme?
   D. Very good ✓B. Good C. Average D. Poor
8. Any other comment (if any):

—

M.A.M. SCHOOL OF ENGINEERING

Siruganur, Trichy – 621 105.

(Accredited by NAAC)

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

Feedback Form Report

Name of the Program: Introduction to Intellectual Property Rights **Date:** 12.04.2021

1. What is your opinion about the duration of this program?
   B. Short ✓B. Adequate C. long
2. Overall, how useful was this program for you?
   B. 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?
   ✓A. A lot B. Satisfactory C. None of it
6. Did it fulfill your expectation?
   ✓A. Yes B. Some Extent C. No
7. Planning of this programme?
   ✓B. Very good B. Good C. Average D. Poor
8. Any other comment (if any):

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Introduction to Intellectual Property Rights **Date:** 12.04.2021

1. What is your opinion about the duration of this program?
   C. Short (B.) Adequate C. long
2. Overall, how useful was this program for you?
   C. Very Much (B.) To some extent C. Not useful
3. How would you rate the teaching Qualities?
   C. Very good (B.) Good C. Average D. Poor
4. How would you rate the materials presented?
   C. Very good (B.) Good C. Average D. Poor
5. How much of knowledge you learned today?
   A. A lot (B.) Satisfactory C. None of it
6. Did it fulfill your expectation?
   (A.) Yes B. Some Extent C. No
7. Planning of this programme?
   C. Very good (B.) Good C. Average D. Poor
8. Any other comment (if any):

No

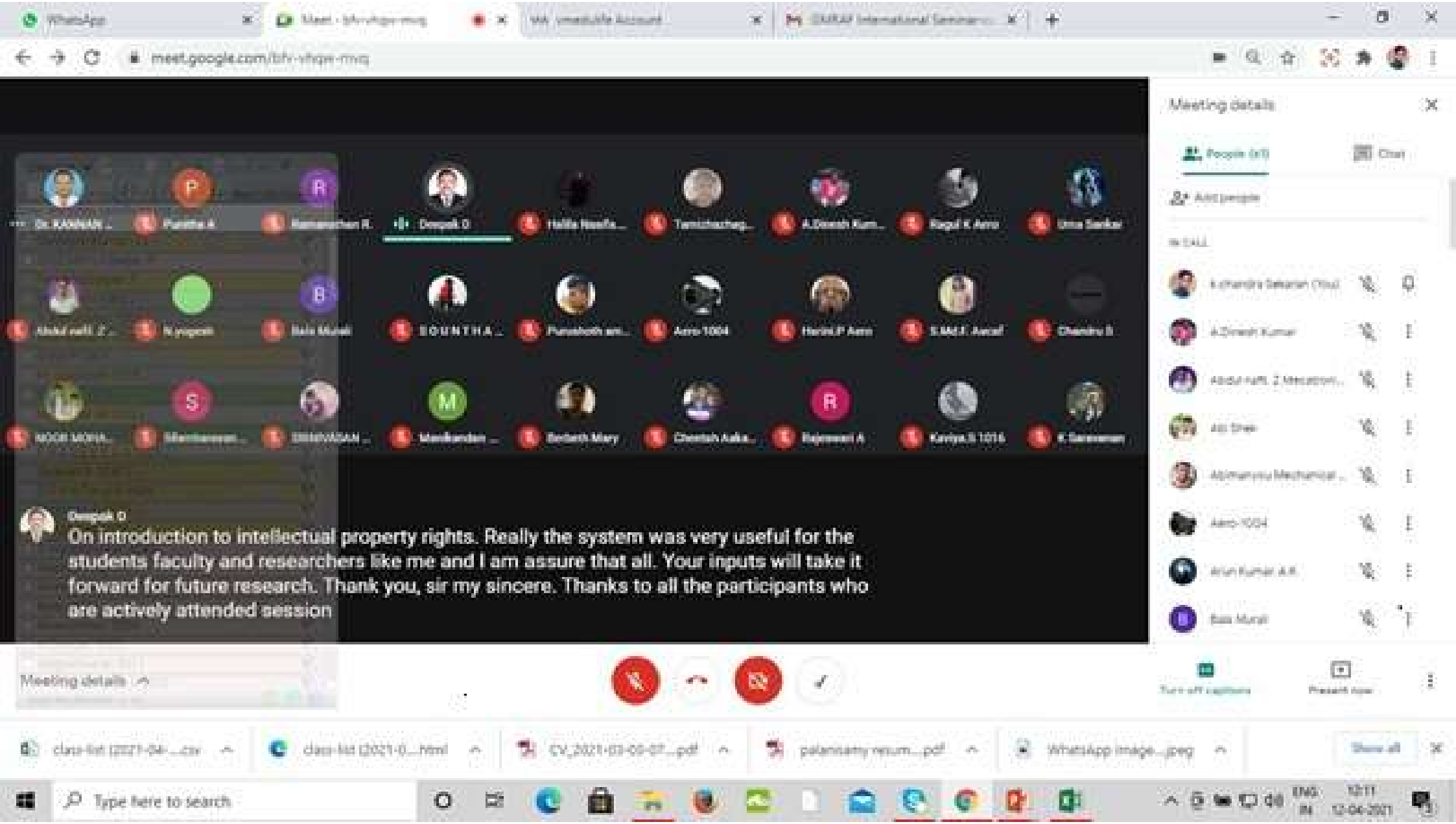
M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Introduction to Intellectual Property Rights **Date:** 12.04.2021

1. What is your opinion about the duration of this program?
   A. Short ✓B. Adequate C. long
2. Overall, how useful was this program 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 ✓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. Very good B. Good C. Average D. Poor
8. Any other comment (if any): —


meet.google.com/bfv-vhqe-mvq
Meeting details
People (41)
Chat
Add people
IN CALL
Deepak D
On introduction to intellectual property rights. Really the system was very useful for the students faculty and researchers like me and I am assure that all. Your inputs will take it forward for future research. Thank you, sir my sincere. Thanks to all the participants who are actively attended session
Meeting details
Type here to search

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2021-04-12 : 11:48: https://meet.google.com/wnx-gqih-kas

Members present : 30 (Duplicates removed)

AE_ IV_1001_ABDUL RAHMAN K
AE_IV_1002_ABIRAMI M
AE_IV_1003_ AJITH KUMAR V
AE_IV_1004_ ARUNKUMAR M
AE_IV_1005_BALAMURUGAN R
AE_IV_1006_ CHARULATHA R
AE_IV_1007_ DIVYA P
AE_IV_1008_GOKULNATH M
AE_IV_1009_ GOKULRAJ K
AE_IV_1012_JAYA PRAKASH R
AE_IV_1015_KATHIRAVAN C
AE_IV_1016_KAVIYA S
AE_IV_1022_NAVINDHAR M
AE_IV_1024_PALANISAMY P
AE_IV_1025_PASUPATHI K
AE_IV_1026_PRADEEPAN R
AE_IV_1027_PRASANTH M
AE_IV_1030_SAJAHAN B
AE_IV_1031_SARATHBABU P
AE_IV_1032_SATHISH S
AE_IV_1034_SOUNTHIRARAJAN P
AE_IV_1035_SRIDHARAN D
AE_IV_1036_SUBBU LOKESH G
AE_IV_1037_THANISH P
AE_IV_1038_VIDHYASREE P
AE_IV_1039_YUVASHRI R
AE_IV_1040_MOULI M
Deepak
Chandrasekar
Kannan

M.A.M. SCHOOL OF ENGINEERING

ISO 9001 : 2008 Certified Institution
Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai
Trichy - chennai Trunk Road, Siruganur, Tiruchirappalli - 621 105, India

Guest Lecture Report
On

"Prototype Design and Development"

15.05.2021

TABLE OF CONTENTS

SI.NO	DESCRIPTION	PAGE.NO
1	INVITATION	2
2	GUEST PROFILE	3
3	PROGRAMME DETAILS	3
4	COURSE CONTENT	3
5	CONCLUSION	3

PROGRAM COORDINATOR

H.O.D

Head of the Department
Aeronautical Engineering
M.A.M.School of Engineering
Siruganur,Trichy - 621 105.

PRINCIPAL

Dr.P.RANJITH KUMAR, M.E., Ph.D.,
PRINCIPAL
M.A.M. School of Engineering
Siruganur, Trichy-621 105.

M.A.M.School of Engineering
Dept.of Aeronauti En
Siruganur, Trichy - 621 105

M.A.M. SCHOOL OF ENGINEERING

ISO 9001 : 2008 Certified Institution
Approved by AICTE, New Delhi. Afflicated to Anna University, Chennai
Trichy - chennai Trunk Road, Siruganur, Tiruchirappalli - 621 105, India

INVITATION

The Department of Aeronautical Engineering Cordially invites final Year students and Faculty members of the department activity of best practice program on "Prototype Design and Development" at Google Meet, 12.00 PM on 15.05.2021

Plat form: **Google Meet**

Resource Person:

Er.M.Muthuraj
Managing Director,
Profenna Technologies,
Coimbatore.

PROGRAMME DETAILS

MAMSE, since its inception in the year 2008, has been an end eavour to provide a unique platform to the students of Aeronautical department whereby they would present innovative ideas, hone their communication skills and learn to be a leader and a team player. Change is the law of nature, following the similar lines, Department of Aero has come up with more innovative events to inculcate inquisitiveness and broaden the horizon of knowledge and guest lecture is arranged.

Students expand their horizons by being part of the talks delivered by prominent engineers. Er.M.Muthuraj, Managing Director, Profenna Technologies, Coimbatore had been invited to impart a lecture on " Prototype Design and Development ".

An effective product development process cannot exist without prototyping. It's not uncommon for entrepreneurs and product managers to assume they're entirely separate disciplines but, in practice, there is always an element of prototyping involved in any design undertaking. Prototypes can take many forms depending on the context but, in general, we define a prototype as any preliminary model or representation of a concept. If that sounds vague, it's because they can take on many different forms. For example, a prototype of a webpage might be a series of images stitched together in a Power point slide, whereas a prototype of a cell phone case might be a to-scale model produced by a 3D printer for ergonomic testing. Whether we're designing services, apps, physical products, or strategy, prototypes continually serve as invaluable tools for testing and improving upon design concepts.

Another common misconception is that prototyping is a fixed step in the design process. In reality, it's not a gate that a product must pass through prior to final production but, rather, a recurring activity in the product development cycle. This article is intended to be an introduction to the process, methods, and different prototyping tools that are instrumental in developing early representations of physical products.

Students are benefited by such a useful lecture. Around 70 students have taken benefit of the lecture.

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

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

Siruganur, Trichy - 621 105

INSTITUTION'S INNOVATION COUNCIL

Department of Aeronautical Engineering &

Institution's Innovation Council Organises

Workshop on

Prototype Design and Development

Resource person

Er.M.Muthuraj

Managing Director

Profenaa Technologies, Coimbatore.

Date:15.05.2021; Time: 12.00 pm

For Registration Visit

www.mamse.in

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Prototype Design and Development **Date:** 15.05.2021

1. What is your opinion about the duration of this program?
   C. Short B. Adequate (C.) long
2. Overall, how useful was this program for you?
   C. Very Much (B.) To some extent C. Not useful
3. How would you rate the teaching Qualities?
   C. Very good (B.) Good C. Average D. Poor
4. How would you rate the materials presented?
   C. Very good (B.) Good C. Average D. Poor
5. How much of knowledge you learned today?
   A. A lot (B.) Satisfactory C. None of it
6. Did it fulfill your expectation?
   (A.) Yes B. Some Extent C. No
7. Planning of this programme?
   C. Very good (B.) Good C. Average D. Poor
8. Any other comment (if any):

NO

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Prototype Design and Development **Date:** 15.05.2021

1. What is your opinion about the duration of this program?
   A. Short B. Adequate ✓C. long
2. Overall, how useful was this program 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 ✓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. Very good B. Good C. Average D. Poor
8. Any other comment (if any):

–

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Prototype Design and Development **Date:** 15.05.2021

1. What is your opinion about the duration of this program?
   D. Short ✓B. Adequate C. long
2. Overall, how useful was this program for you?
   D. 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?
   A. A lot ✓B. Satisfactory C. None of it
6. Did it fulfill your expectation?
   ✓A. Yes B. Some Extent C. No
7. Planning of this programme?
   D. Very good ✓B. Good C. Average D. Poor
8. Any other comment (if any):

—

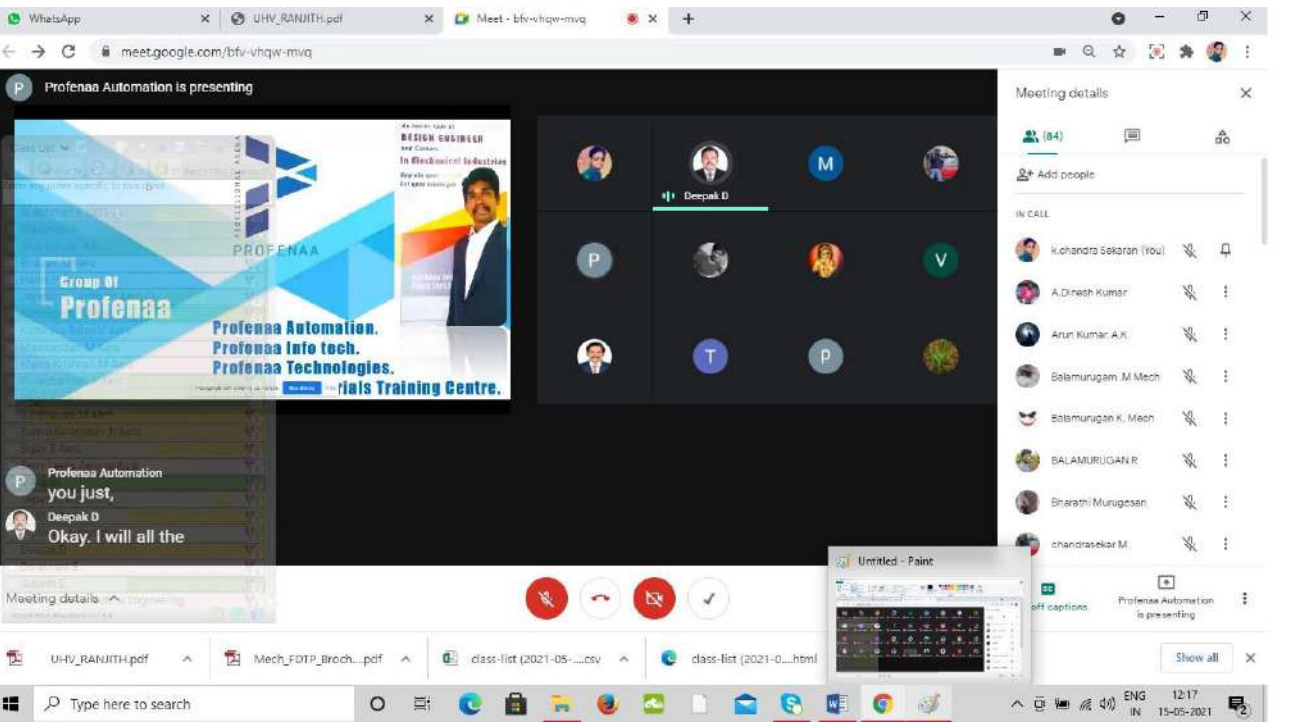
M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Prototype Design and Development **Date:** 15.05.2021

1. What is your opinion about the duration of this program?
   B. Short ✓ B. Adequate C. long
2. Overall, how useful was this program for you?
   ✓B. 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?
   A. A lot ✓B. Satisfactory C. None of it
6. Did it fulfill your expectation?
   A. Yes ✓B. Some Extent C. No
7. Planning of this programme?
   B. Very good ✓B. Good C. Average D. Poor
8. Any other comment (if any):


WhatsApp
UHV_RANJITH.pdf
Meet - bfv-vhqw-mvq
meet.google.com/bfv-vhqw-mvq
Profenaa Automation is presenting
DESIGN ENGINEER
In Mechanical Industries
PROFENAA
Group 01
Profenaa
Profenaa Automation.
Profenaa Info tech.
Profenaa Technologies.
rials Training Centre.
Deepak D
Profenaa Automation
you just,
Deepak D
Okay. I will all the
Meeting details
Meeting details
(64)
Add people
IN CALL
K.chandra Sekaran (You)
A.Dinesh Kumar
Arun Kumar A.K
Balamurugam .M Mech
Balamurugan K. Mech
BALAMURUGAN R
Bharathi Murugesan
chandrasekar M
Untitled - Paint
off captions
Profenaa Automation is presenting
UHV_RANJITH.pdf
Mech_FDTP_Broch....pdf
class-list (2021-05-....csv
class-list (2021-0....html
Show all
Type here to search
ENG
IN
12:17
15-05-2021

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2021-05-15 : 12:20: https://meet.google.com/xii-gfso-gnx?authuser=1

Members present : 30 (Duplicates removed)

AE_ IV_1001_ABDUL RAHMAN K
AE_IV_1002_ABIRAMI M
AE_IV_1003_ AJITH KUMAR V
AE_IV_1004_ ARUNKUMAR M
AE_IV_1005_BALAMURUGAN R
AE_IV_1006_ CHARULATHA R
AE_IV_1007_ DIVYA P
AE_IV_1008_GOKULNATH M
AE_IV_1009_ GOKULRAJ K
AE_IV_1012_JAYA PRAKASH R
AE_IV_1015_KATHIRAVAN C
AE_IV_1016_KAVIYA S
AE_IV_1022_NAVINDHAR M
AE_IV_1024_PALANISAMY P
AE_IV_1025_PASUPATHI K
AE_IV_1026_PRADEEPAN R
AE_IV_1027_PRASANTH M
AE_IV_1030_SAJAHAN B
AE_IV_1031_SARATHBABU P
AE_IV_1032_SATHISH S
AE_IV_1034_SOUNTHIRARAJAN P
AE_IV_1035_SRIDHARAN D
AE_IV_1036_SUBBU LOKESH G
AE_IV_1037_THANISH P
AE_IV_1038_VIDHYASREE P
AE_IV_1039_YUVASHRI R
AE_IV_1040_MOULI M
Deepak
Chandrasekar
Muthuraj

M.A.M. SCHOOL OF ENGINEERING

ISO 9001 : 2008 Certified Institution
Approved by AICTE, New Delhi Afflicated to Anna University, Chennai
Trichy - chennai Trunk Road, Siruganur, Tiruchirappalli - 621 105, India

Guest Lecture Report
On

"Prototype Validation- Converting Prototype into Startup"

22.05.2021

TABLE OF CONTENTS

SI.NO	DESCRIPTION	PAGE.NO
1	INVITATION	2
2	GUEST PROFILE	3
3	PROGRAMME DETAILS	3
4	COURSE CONTENT	3
5	CONCLUSION	3

PROGRAM COORDINATOR

H.O.D

Head of the Department
Aeronautical Engineering
M.A.M.School of Engineering
Siruganur,Trichy - 621 105.

PRINCIPAL

Dr.P.RANJITH KUMAR,M.E.,Ph.D.,
PRINCIPAL
M.A.M. School of Engineering
Siruganur, Trichy-621 105.

M.A.M.School of Engineering • Siruganur,Trichy - 621 105. • Dept.of Aeronautical Engineering

M.A.M. SCHOOL OF ENGINEERING

ISO 9001 : 2008 Certified Institution
Approved by AICTE, New Delhi. Afflicated to Anna University, Chennai
Trichy - chennai Trunk Road, Siruganur, Tiruchirappalli - 621 105, India

INVITATION

The Department of Aeronautical Engineering Cordially invites final Year students and Faculty members of the department activity of best practice program on "Prototype Validation- Converting Prototype into Startup" at Google Meet, 12.00 PM on 22.05.2021

Plat form: **Google Meet**

Resource Person:

Er.Muneeswaran Ragupathi
Chief Engineer,
Thrust Aircraft Private Limited,
Mumbai.

PROGRAMME DETAILS

MAMSE, since its inception in the year 2008, has been an end eavour to provide a unique platform to the students of Aeronautical department whereby they would present innovative ideas, hone their communication skills and learn to be a leader and a team player. Change is the law of nature, following the similar lines, Department of Aero has come up with more innovative events to inculcate inquisitiveness and broaden the horizon of knowledge and guest lecture is arranged.

Students expand their horizons by being part of the talks delivered by prominent engineers. Er.Muneeswaran Ragupathi, Chief Engineer, Thrust Aircraft Private Limited, Mumbai had been invited to impart a lecture on " Prototype Validation- Converting Prototype ".

Corporations and businesses seeking to innovate or create products and services, often find themselves in an unpleasant situation where they've wasted large amounts of time, money and resources designing an idea or product that ultimately fails to meet expectations and serve its purpose. As a result, innovation and product design processes have earned the reputation of being expensive, inefficient and often resulting in failure. Contrary to this misconception, our design methodology is proven to be efficient, successful and optimises costs, partially due to the focus on a key aspect of the process: prototypes and validation.

At The Product Architects, our strategic product design process and methodology is curated to helping businesses or innovators conceptualise and manifest new ideas through a four step process:

1. Inspiration and research
2. Design: ideate, prototype and validate ideas and solutions
3. Build: transform the solution into an actual working product
4. Grow: launch and grow a product through various stages of the product life cycle

Students are benefited by such a useful lecture. Around 65 students have taken benefit of the lecture.

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

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

Siruganur, Trichy - 621 105

INSTITUTION'S INNOVATION COUNCIL

Department of Aeronautical Engineering &

Institution's Innovation Council Organises

Webinar on

Prototype Validation - Converting Prototype into a Startup

Resource person

Er.Muneeswaran Raghupathi

Chief Engineer

Thrust Aircraft Private Limited

Mumbai.

Date:22.05.2021; Time:12.00 pm

For Registration Visit

www.mamse.in

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Prototype Validation - Converting Prototype into a Startup **Date:** 22.05.2021

1. What is your opinion about the duration of this program?
   D. Short ✓B. Adequate C. long
2. Overall, how useful was this program for you?
   D. 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?
   ✓A. A lot B. Satisfactory C. None of it
6. Did it fulfill your expectation?
   A. Yes ✓B. Some Extent C. No
7. Planning of this programme?
   D. Very good ✓B. Good C. Average D. Poor
8. Any other comment (if any):

—

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Prototype Validation - Converting Prototype into a Startup **Date:** 22.05.2021

1. What is your opinion about the duration of this program?
   B. Short ✓B. Adequate C. long
2. Overall, how useful was this program for you?
   B. 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?
   ✓A. A lot B. Satisfactory C. None of it
6. Did it fulfill your expectation?
   ✓A. Yes B. Some Extent C. No
7. Planning of this programme?
   B. Very good ✓B. Good C. Average D. Poor
8. Any other comment (if any):

—

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Prototype Validation - Converting Prototype into a Startup **Date:** 22.05.2021

1. What is your opinion about the duration of this program?
   C. Short (B.) Adequate C. long
2. Overall, how useful was this program for you?
   C. Very Much (B.) To some extent C. Not useful
3. How would you rate the teaching Qualities?
   (C.) Very good B. Good C. Average D. Poor
4. How would you rate the materials presented?
   (C.) Very good B. Good C. Average D. Poor
5. How much of knowledge you learned today?
   A. A lot (B.) Satisfactory C. None of it
6. Did it fulfill your expectation?
   A. Yes (B.) Some Extent C. No
7. Planning of this programme?
   (C.) Very good B. Good C. Average D. Poor
8. Any other comment (if any):

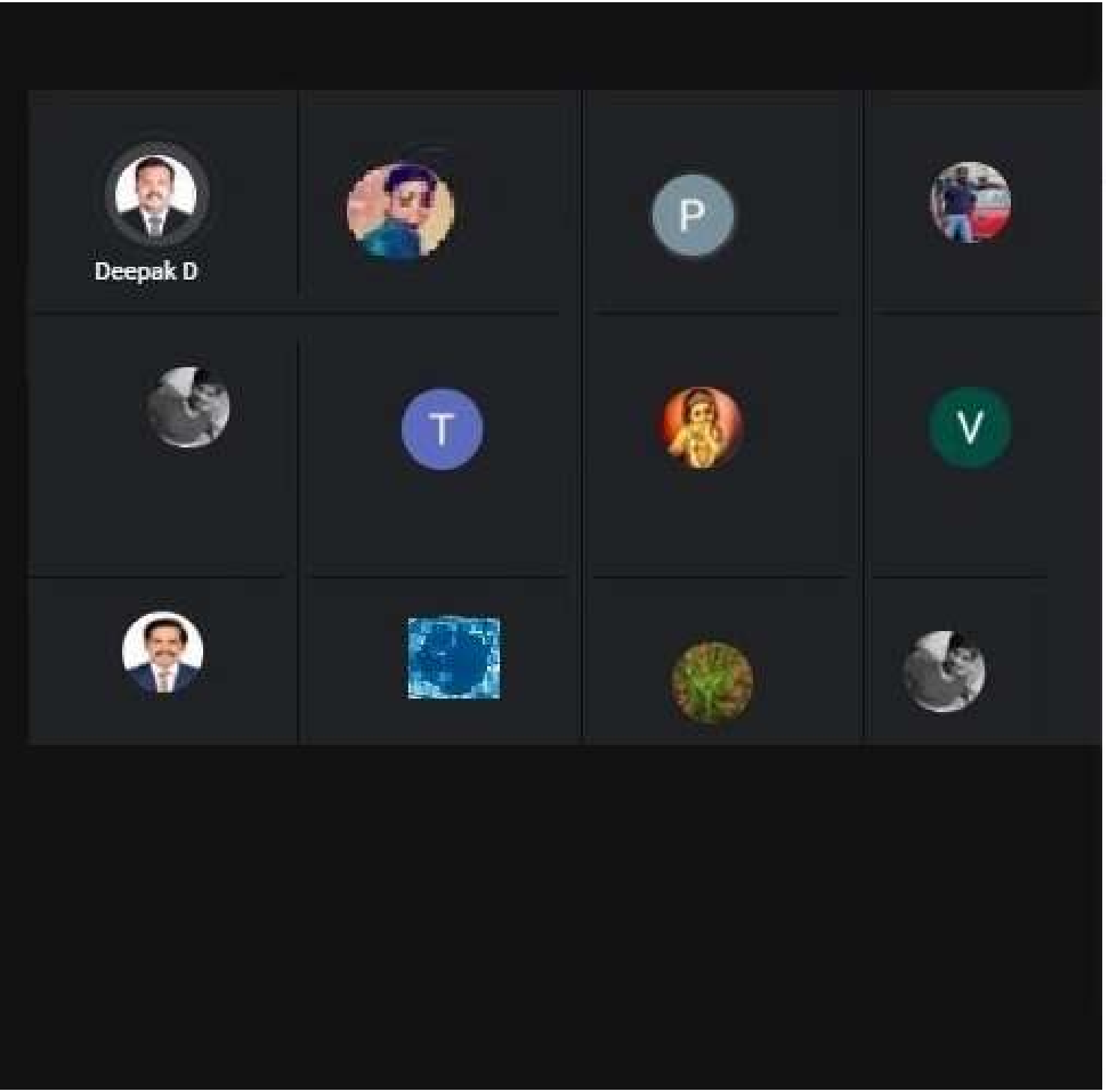
M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Prototype Validation - Converting Prototype into a Startup **Date:** 22.05.2021

1. What is your opinion about the duration of this program?
   A. Short B. Adequate (C.) long
2. Overall, how useful was this program 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 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.) Very good B. Good C. Average D. Poor
8. Any other comment (if any):



Meeting details

Add people

IN CALL

k.chandra Sekaran (You)

A.Dinesh Kumar

Arun Kumar. A.K

Balamurugam .M Mech

Balamurugan K. Mech

BALAMURUGAN R

Bharathi Murugesan

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2021-05-22 : 12:17: https://meet.google.com/cay-aehq-adu?pli=1&authuser=1

Members present : 30 (Duplicates removed)

AE_ IV_1001_ABDUL RAHMAN K
AE_IV_1002_ABIRAMI M
AE_IV_1003_ AJITH KUMAR V
AE_IV_1004_ ARUNKUMAR M
AE_IV_1005_BALAMURUGAN R
AE_IV_1006_ CHARULATHA R
AE_IV_1007_ DIVYA P
AE_IV_1008_GOKULNATH M
AE_IV_1009_ GOKULRAJ K
AE_IV_1012_JAYA PRAKASH R
AE_IV_1015_KATHIRAVAN C
AE_IV_1016_KAVIYA S
AE_IV_1022_NAVINDHAR M
AE_IV_1024_PALANISAMY P
AE_IV_1025_PASUPATHI K
AE_IV_1026_PRADEEPAN R
AE_IV_1027_PRASANTH M
AE_IV_1030_SAJAHAN B
AE_IV_1031_SARATHBABU P
AE_IV_1032_SATHISH S
AE_IV_1034_SOUNTHIRARAJAN P
AE_IV_1035_SRIDHARAN D
AE_IV_1036_SUBBU LOKESH G
AE_IV_1037_THANISH P
AE_IV_1038_VIDHYASREE P
AE_IV_1039_YUVASHRI R
AE_IV_1040_MOULI M
Deepak
Chandrasekar
Muneshwaran

M.A.M. SCHOOL OF ENGINEERING
Siruganur, Tiruchirappalli – 621 105.
Academic year (2020-2021)

Department of Computer Science and Engineering

3.2.2 Number of workshops/seminars conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship during the year

Year	Name of the workshop/ seminar	Number of Participants	Date From – To
2021	Robotics Application & Its Start Up	45	04-06-21

K. Sathish Kumar
HOD 10/6/21

Department of Computer Science and Engineering
M.A.M. School of Engineering
Siruganur, Tiruchirappalli - 621 105.

PRINCIPAL

PRINCIPAL
M.A.M. SCHOOL OF ENGINEERING
SIRUGANUR, TIRUCHIRAPPALLI

M.A.M. SCHOOL OF ENGINEERING

Siruganur, Trichy-621105

(ACCREDITED BY NAAC)

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

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING &
INTITUTION INNOVATION COUNCIL

Organizes

Webinar Report on
"Robotics Application & Its Start Up"

Date : 04-06-21

Time : 10.30 am

K. Sathish Kumar 10/6/21

HOD

Head of the Department
Department of Computer Science & Engineering
M.A.M. School of Engineering
Siruganur, Tiruchirappalli - 621 105.

PRINCIPAL

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

M.A.M. SCHOOL OF ENGINEERING

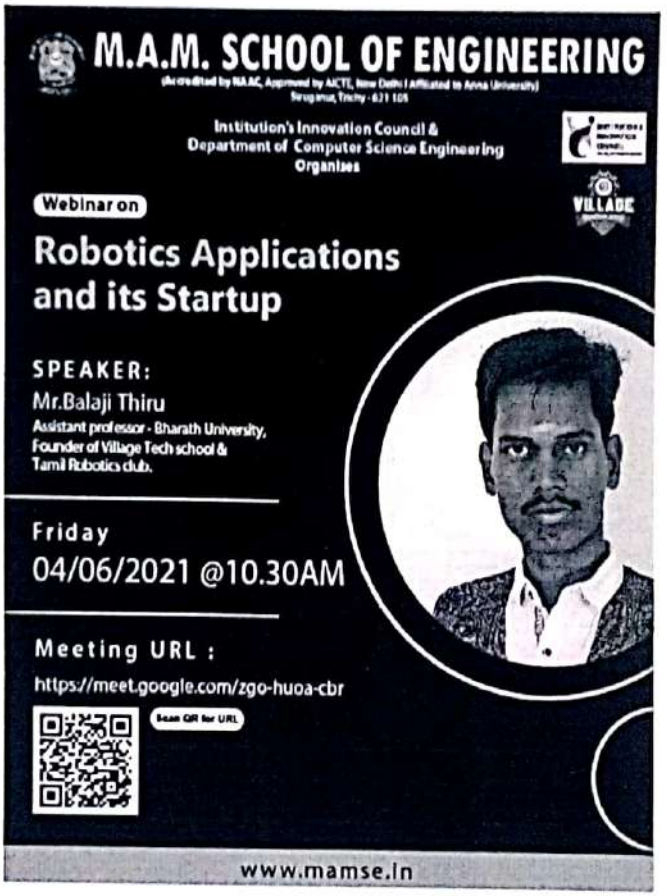
Siruganur, Trichy-621105

(ACCREDITED BY NAAC)

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

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

INVITATION



Webinar Link:
https://meet.google.com/zgo-huoa-cbr
Youtube Link:
https://youtu.be/3accAcuPlOc
Feedback Link:
https://forms.gle/8vzFwGCj77LV1jj7A

K. Sathish Kumar 10/6/21

HOD Head of the Department
Department of Computer Science & Engineering
M.A.M. School of Engineering
Siruganur, Tiruchirappalli - 621 105.

PRINCIPAL

PRINCIPAL
M.A.M. SCHOOL OF ENGINE
SIRIGANUR, TIRUCHIRAPPALLI-62.

M.A.M. SCHOOL OF ENGINEERING

Siruganur, Trichy-621 105

(ACCREDITED BY NAAC)

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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING & IIC

REPORT

Department of Computer Science & Engineering had the privilege of having webinar on "Robotics Applications and its Startup" on 04.06.2021.This webinar was organized for startup of robotics usage in real time world among Students and Faculties.

The invitation for this program by the designer team of MAMSE and distributed through Facebook and WhatsApp.

Totally around 50 participants has attended this webinar. The session is started sharply by 10.30 am and welcome address given by K.Sathish Kumar, Assistant Professor, Computer Science & Engineering Department and About speaker introduction was given by Dr.A.Punitha, Professor, Mechatronics Department.

He started off in technical school learning about electronics. He followed that by getting a BE in Mechanical Engineering and an M.Tech in Robotics. He has had the opportunity to work on robots for planetary exploration, farming, mining, lakes, manufacturing, and UAV/UGV. He has been building robots professionally since, he put this site together to focus on professional robotics. He has found there to be a lack of professional robotics information online, so he has created this Robotics club and

site to fill that void. Obviously things are always changing and advancing so this site constantly gets updated. He regularly go back and update old blog posts with new information.

For product reviews he tend to like embedded, 3D printing design/ gear, sensors, motor controllers, wiring/connector components, and development kits.

After that the resource person starts the lecture with how to follow time management in their jobs. Then he explain briefly about the start-up companies deemed to show significant growth potential are given both technical and business development support to turn their ideas into commercially viable operations. At last the session was ended with vote of thanks given by Mrs.P.Sivamalar, Associate Professor, Computer Science & Engineering Department. Also the feedback for the participants was collected through Google form.

MAM SCHOOL OF ENGINEERING

Accredited by NAAC

Approved by AICTE, New Delhi || Affiliated to Anna University, Chennai

Siruganur , Trichy -621105

INSTITUTION'S INNOVATION COUNCIL

Institution's Innovation Council and Department of Computer Science and Engineering

Organizes

Robotics Applications and Its Startup

Date : 04.06.2021

MAM SCHOOL OF ENGINEERING

Accredited by NAAC

Approved by AICTE, New Delhi || Affiliated to Anna University, Chennai

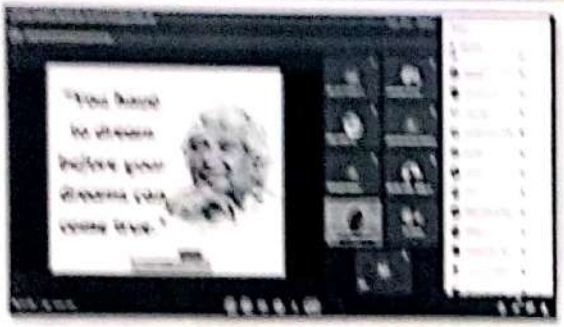
Siruganur, Trichy - 621105

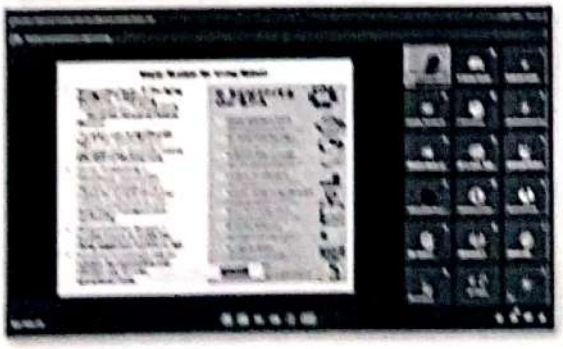
Institution's Innovation Council and Department of Computer Science and Engineering

Organizes

Robotics Applications and Its Startup

Date : 04.09.2021





HOD

Department of Computer Science & Engineering
M.A.M. School of Engineering
Siruganur, Tiruchirappalli - 621 105.

PRINCIPAL

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

M.A.M. SCHOOL OF ENGINEERING

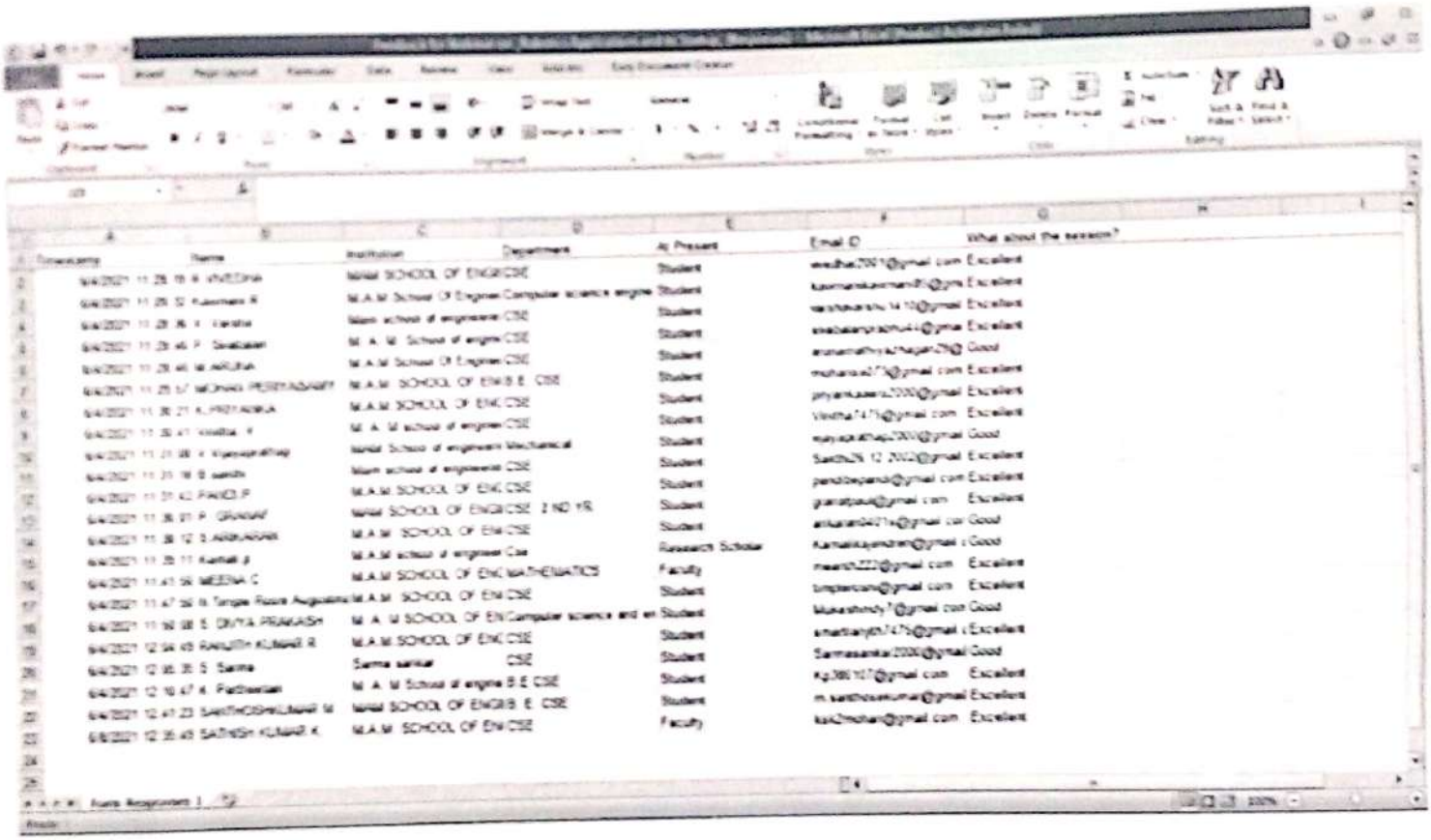
Siruganur, Trichy-621105

(ACCREDITED BY NAAC)

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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING & IIC

FEEDBACK



Timestamp	Name	Institution	Department	At Present	Email ID	What about the session?
6/4/2021 11:28:19	K VIVEDHA	Mahat SCHOOL OF ENGR	CSE	Student	[illegible]2001@gmail.com	Excellent
6/4/2021 11:28:32	Kalaimani R	M.A.M School Of Engineer	Computer science engine	Student	kalaimanikalaimani5@gma	Excellent
6/4/2021 11:28:36	K Harsha	Main school of engineerin	CSE	Student	harshakarthi.14.10@gmail	Excellent
6/4/2021 11:28:46	P Sivabalaan	M. A. M. School of engine	CSE	Student	sivabalanp.sshcet.it@gma	Excellent
6/4/2021 11:28:46	M ANUSHA	M.A.M School Of Engineer	CSE	Student	anumathiru.sa7ha@gmail.co	Good
6/4/2021 11:29:57	MICHAEL PERIYANAYAGI	M.A.M. SCHOOL OF ENGINEE	CSE	Student	michaelvel77@gmail.com	Excellent
6/4/2021 11:30:21	K PRIYADARSA	M.A.M. SCHOOL OF ENGINEE	CSE	Student	priyankaselva2000@gmail	Excellent
6/4/2021 11:35:47	vinotha. K	M. A. M school of engineer	CSE	Student	Vinotha7475@gmail.com	Excellent
6/4/2021 11:37:38	K Vijayarathinay	Mahat School of engineerin	Mechanical	Student	vijayarathiaju2000@gmail	Good
6/4/2021 11:37:38	R sakthi	Main school of engineerin	CSE	Student	Sakthi29.12.2002@gmail.c	Excellent
6/4/2021 11:37:42	PANDI.P	M.A.M. SCHOOL OF ENGINEE	CSE	Student	pandideepandi@gmail.com	Excellent
6/4/2021 11:38:01	P. GNANAM	Mahat SCHOOL OF ENGINEE	2 IND YR	Student	gnanatpaul@gmail.com	Excellent
6/4/2021 11:38:12	S.ARIBHARAN	M.A.M. SCHOOL OF ENGINEE	CSE	Student	aribaran0427s@gmail.com	Good
6/4/2021 11:39:11	Karthik.p	M.A.M school of engineer	Civil	Research Scholar	Karthikkpandian@gmail.c	Good
6/4/2021 11:41:56	MEENA C	M.A.M. SCHOOL OF ENGINEE	MATHEMATICS	Faculty	meench222@gmail.com	Excellent
6/4/2021 11:47:26	R. Tangle Rose Augustina	M.A.M. SCHOOL OF ENGINEE	CSE	Student	tinglerosing@gmail.com	Excellent
6/4/2021 11:50:08	E. DIVYA PRAKASH	M. A. M SCHOOL OF ENGINEE	Computer science and en	Student	Mukeshbindy7@gmail.com	Good
6/4/2021 12:04:45	RANJITH KUMAR.R	M.A.M. SCHOOL OF ENGINEE	CSE	Student	ahanbanjith7475@gmail.c	Excellent
6/4/2021 12:05:35	S. Sarma	Sarma sahkar	CSE	Student	Sarmasankar2000@gmail.c	Good
6/4/2021 12:10:47	K. Parthasarathi	M. A. M School of engine	B.E CSE	Student	kp386107@gmail.com	Excellent
6/4/2021 12:41:23	SAKTHIDSHKUMAR M	Mahat SCHOOL OF ENGR	B. E. CSE	Student	m.sakthisakumar@gmail.c	Excellent
6/6/2021 12:35:45	SATHISH KUMAR K	M.A.M. SCHOOL OF ENGINEE	CSE	Faculty	kschothan@gmail.com	Excellent

Facebook Link:

https://www.facebook.com/100057503550746/videos/1751292441740454/

Twitter Link:

https://twitter.com/mamse_trichy/status/1413386001544671232?s=20

K. Sathish Kumar 10/8/21

HOD

Head of the Department
Department of Computer Science & Engineering
M.A.M. School of Engineering
Siruganur, Tiruchirappalli - 621 105.

PRINCIPAL

PRINCIPAL
M.A.M. SCHOOL OF ENGINEERING
SIRUGANUR, TIRUCHIRAPPALLI

M.A.M. SCHOOL OF ENGINEERING,TRICHY

(ACCREDITED BY NAAC)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR - 2020-2021

WEBINAR DETAILS

S.No	Date	Webinar Title	Organized By	Resource Person
1	16.04.2021	Green Entrepreneurship	ECE	Ms.J.Ozsin Thomcy, MD & VJ, Garden Boutique & Organic Products, Trichy & Thanjavur.
2	26.05.2021	Opportunities for Early Stage Entrepreneurs	ECE	Ms. Aishwarya Srinivasan, Managing Director, Snu Technology USA
3	31.05.2021	Startup Planning, Legal and Ethical Steps	ECE	Dr.B. Hema Kumar, Assistant Professor, Dept. of Electronics & Instrumentation, Puducherry Technological University, Puducherry

HOD

HEAD OF THE DEPARTMENT
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
M.A.M. SCHOOL OF ENGINEERING
SIRUGANUR, TIRUCHIRAPPALLI - 621 105.

PRINCIPAL

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

Scanned with CamScanner

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)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Webinar

On

"Green Entrepreneurship"

16-04-2021

H.O.D

PRINCIPAL

MAM School of Engineering,Trichy

(Accredited by NAAC)

Department of Electronics and Communication Engineering

Academic Year 2020-2021 (Even)

Webinar report

"Green Entrepreneurship"

Department of Electronics and Communication Engineering organized a webinar on "Green Entrepreneurship" on 16.04.2021 at 11.30 AM. An overwhelming response is received from participants. Nearly 70 people 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 Ms.P,Kavitha/ECE. She has introduced and welcomed the Mrs.J.Ozsin Thomcy, MD & VJ, Garden Boutique & Organic Products, Trichy & Thanjavur. The session then continued by Mrs.J.Ozsin Thomcy who began with an introduction about Green Entrepreneurship, following which she shed the light on the different types of entrepreneurship include types , Social entrepreneurship., Innovative entrepreneurship, Hustler entrepreneurship, Researcher entrepreneurship In sequel, she added the below points in her speech:

Ability to take a risk- Starting any new venture involves a considerable amount of failure risk. Therefore, an entrepreneur needs to be courageous and able to evaluate and take risks, which is an essential part of being an entrepreneur.

Innovation- It should be highly innovative to generate new ideas, start a company and earn profits out of it. Change can be the launching of a new product that is new to the market or a process that does the same thing but in a more efficient and economical way.

Visionary and Leadership quality- To be successful, the entrepreneur should have a clear vision of his new venture. However, to turn the idea into reality, a lot of resources and employees are required. Here, leadership quality is paramount because leaders impart and guide their employees towards the right path of success..

The session ended with hearty thanks to the Mrs.J.Ozsin Thomcy at 12.30 pm.

MAM School of Engineering,Trichy

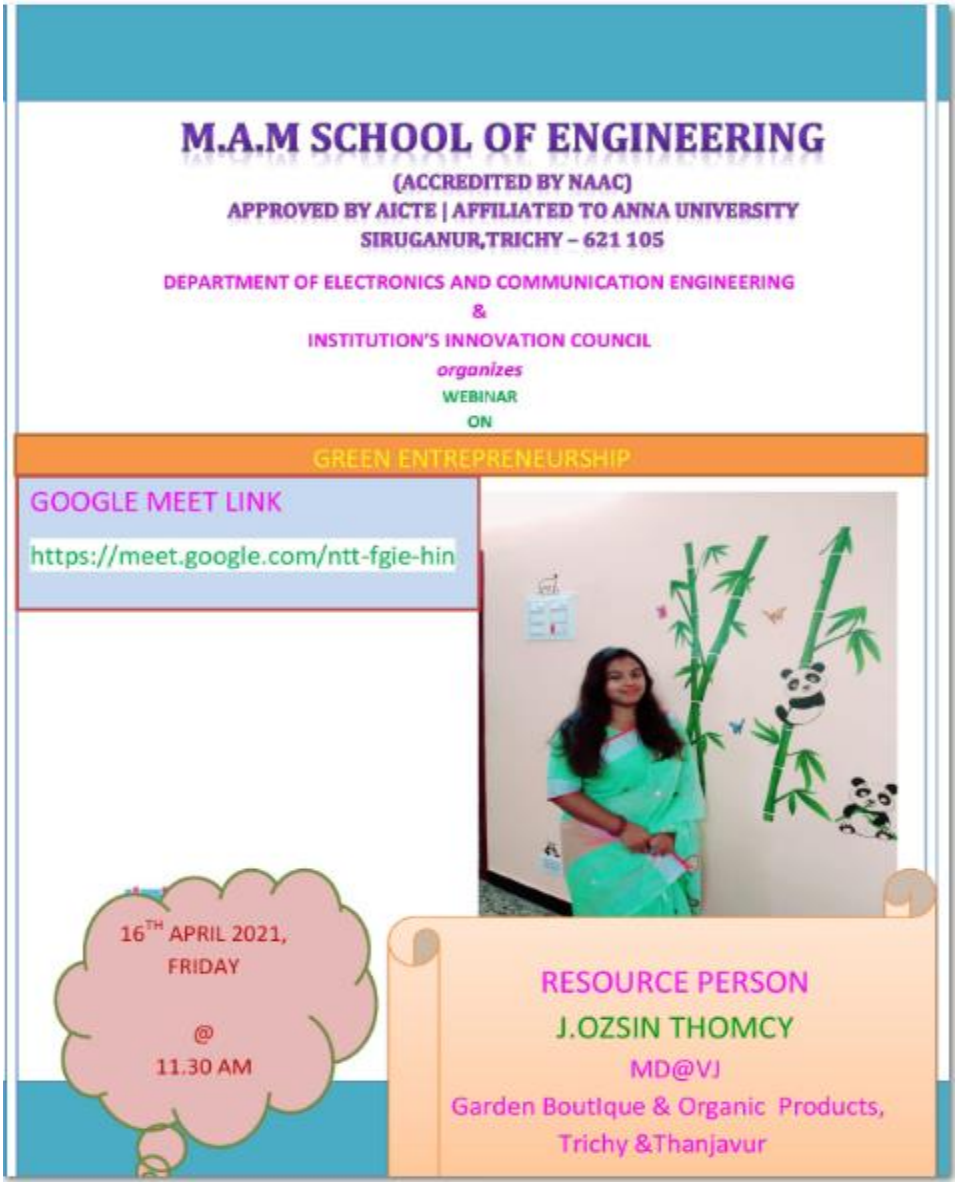
(Accredited by NAAC)

Department of Electronics and Communication Engineering

Academic Year 2020-2021 (EVEN)

Webinar report

"Green Entrepreneurship"



RESOURCE PERSON DETAILS

Mrs.J.Ozsin Thomcy,

MD & VJ,

Boutique & Organic Products.

Profile details:

UG: B.E-Computer Science Engineering-M.A.M School of Engineering, Trichy

Professional experience:

- She has worked as HR Recruiter in Coimbatore after completed Engineering
- Students from various schools and agriculture college students visited There terrace for projects
- She has Visited as Chief Guest of many Colleges, Schools and Homes such as Anna University, Trichy, Government Schools and Anbagam homes.
- She as a Judy Member of Holy cross college,Trichy.
- She Introduced New Technology in Organic Products called Self Watering also her interview published in MAKKAL TV
- Became the MD & VJ of Boutique & Organic Products in Trichy & Thanjavur Since 2017 and running successfully till now.

MAM School of Engineering,Trichy

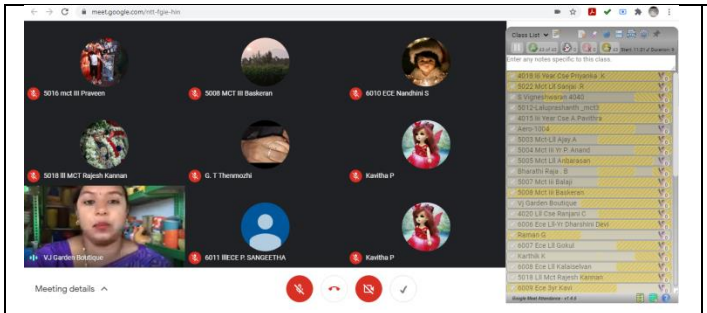
(Accredited by NAAC)

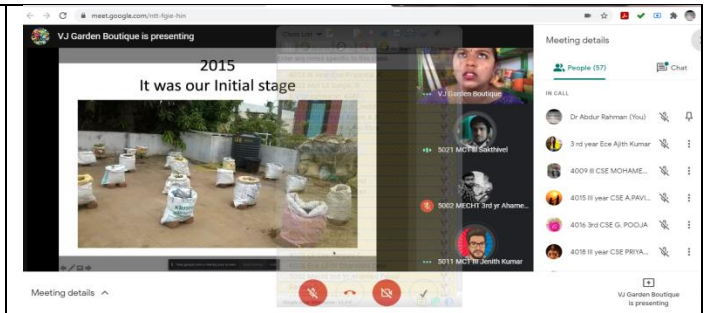
Department of Electronics and Communication Engineering

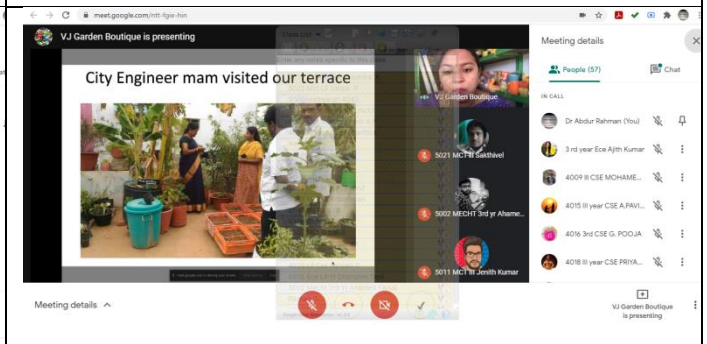
Academic Year 2020-2021 (EVEN)

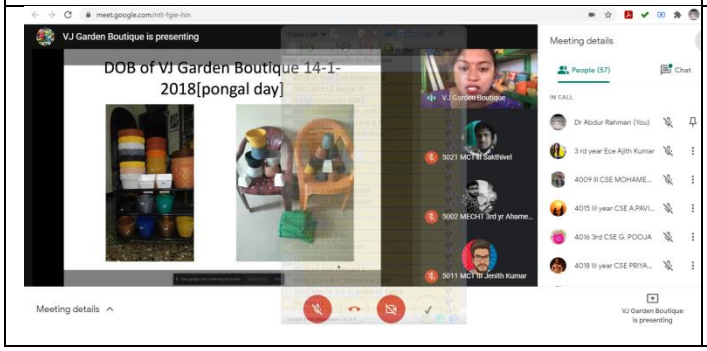
Webinar report

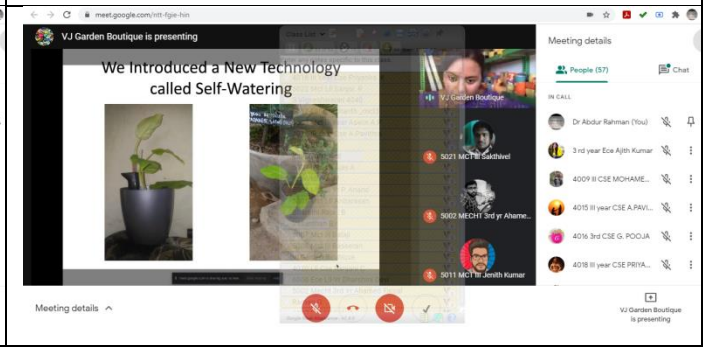
“Green Entrepreneurship”











MAM School of Engineering,Trichy

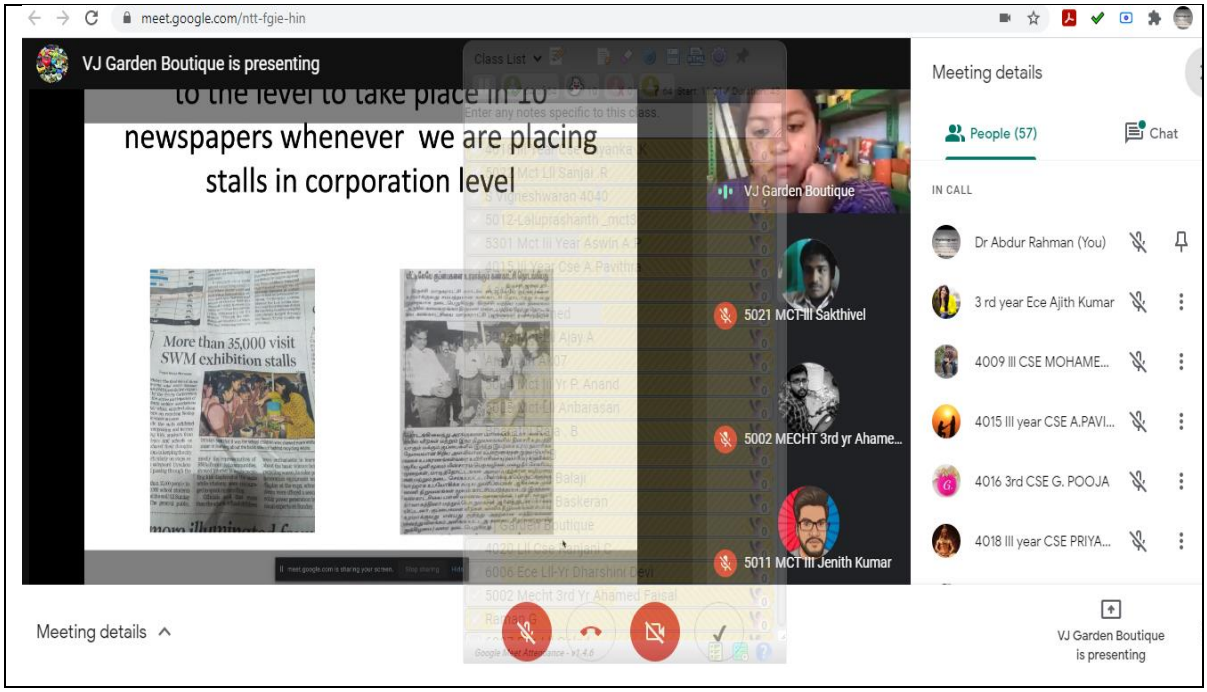
(Accredited by NAAC)

Department of Electronics and Communication Engineering

Academic Year 2020-2021 (EVEN)

Webinar report

“Green Entrepreneurship”



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)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Webinar

On

"Opportunities for Early Stage Entrepreneurs"

26-05-2021

H.O.D

PRINCIPAL

MAM School of Engineering,Trichy

(Accredited by NAAC)

Department of Electronics and Communication Engineering

Academic Year 2020-2021 (Even)

Webinar report

"Opportunities For Early Stage Entrepreneurs"

Department of Electronics and Communication Engineering organized a webinar on "Opportunities For Early Stage Entrepreneurs" on 26.05.2021 at 11.00 AM. An overwhelming response is received from participants. Nearly 90 people 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 Ms.P,Kavitha/ECE. She has introduced and welcomed the Ms. Aishwarya Srinivasan, Managing Director, Snu Technology USA. The session then continued by Ms. Aishwarya Srinivasan who began with an introduction about Opportunities For Early Stage Entrepreneurs, following which she shed the light on the different types of entrepreneurship include, , Creating a career that aligns with your values, Meeting like-minded people, Greater self-confidence, Leadership experience In sequel, she added the below points in her speech:

An entrepreneur will always have a set of business goals in mind to leverage the organization. According to business needs, these goals may differ. For startups, the initial goal will be to get the right resources to kick-start the company, while for existing businesses; the goal could be to keep the company operating at full capacity, taking care of the revenue and profits.Even though the objectives and mottos of entrepreneurs change with time, there are some common business goals that are unavoidable. One of the goals for a businessperson is to create positive experiences for customers, other than following the norms of buying, selling, and setting a mark in the market. From polite customer care service to making buyers/clients comfortable, positive experiences have an endless scope.

The session ended with hearty thanks to the Ms. Aishwarya Srinivasan at 12.00 pm.

MAM School of Engineering,Trichy

(Accredited by NAAC)

Department of Electronics and Communication Engineering

Academic Year 2020-2021 (EVEN)

Webinar report

"Opportunities For Early Stage Entrepreneurs"

RESOURCE PERSON DETAILS

Ms. Aishwarya Srinivasan,

Managing Director,

Snu Technology.

USA.

Profile details:

- M.Sc (Information Technology)

  2015-2017, Shrimati Indira Gandhi College, Trichy, Tamil Nadu

- M.B.A in (Information in Business Management)

  2016 -2017 – IIBM, Meerut

Professional experience:

- Over 10.5 years of experience in IT Recruitment , IT Project Management and Digital Marketing.
- Other executive experience 2.4 years
- Successfully managed multiple open positions simultaneously.
- Tracking recruitment progress on a quarterly basis and creating reports for the same.
- Involved with client co-ordination, profile sourcing, screening, short listing.
- Taking care of Web development cycle and online Marketing.
- Became the Managing Director, Snu Technology, USA Since 2014 and running successfully till now.

MAM School of Engineering,Trichy

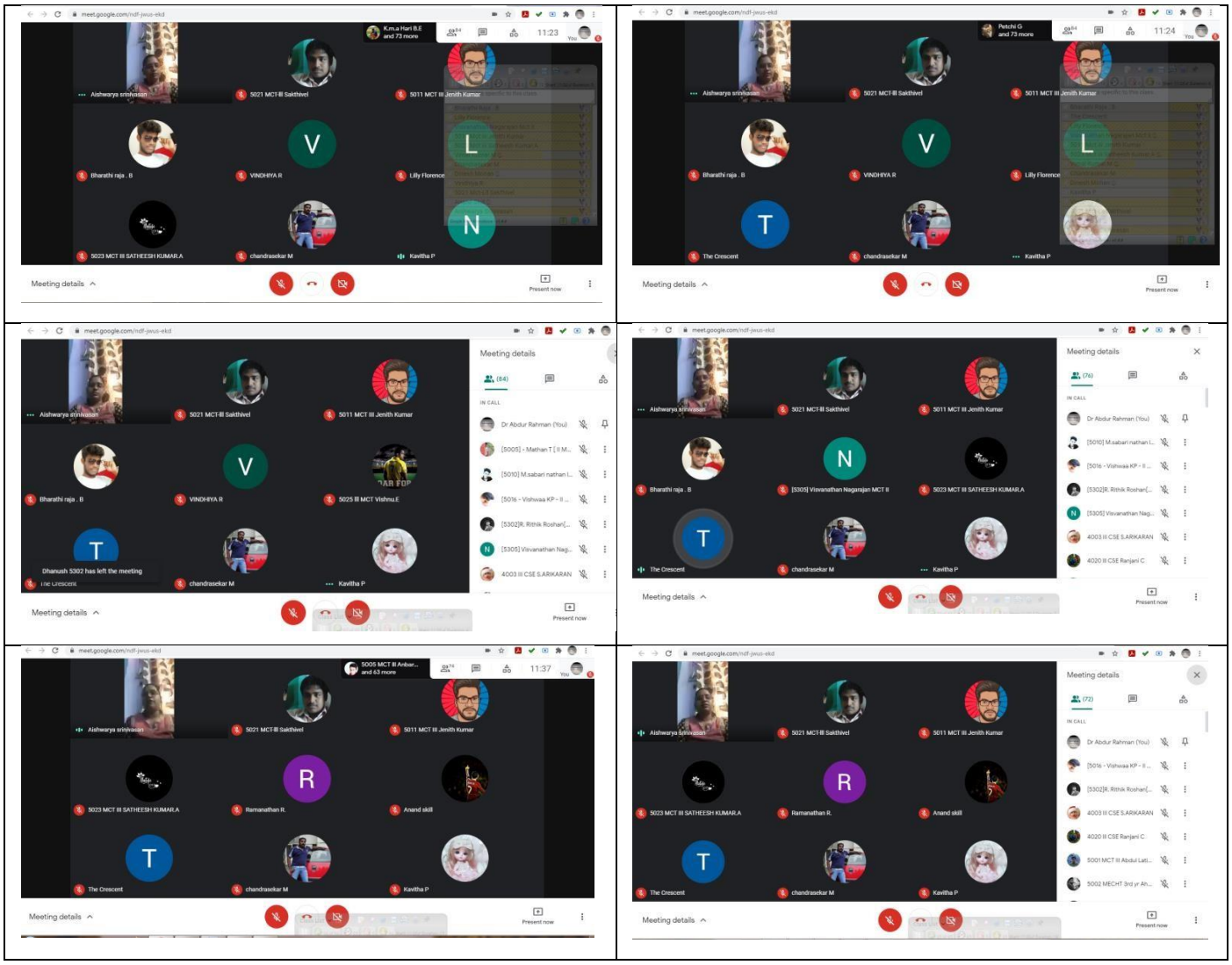
(Accredited by NAAC)

Department of Electronics and Communication Engineering

Academic Year 2020-2021 (EVEN)

Webinar report

“Opportunities For Early Stage Entrepreneurs”



MAM School of Engineering,Trichy

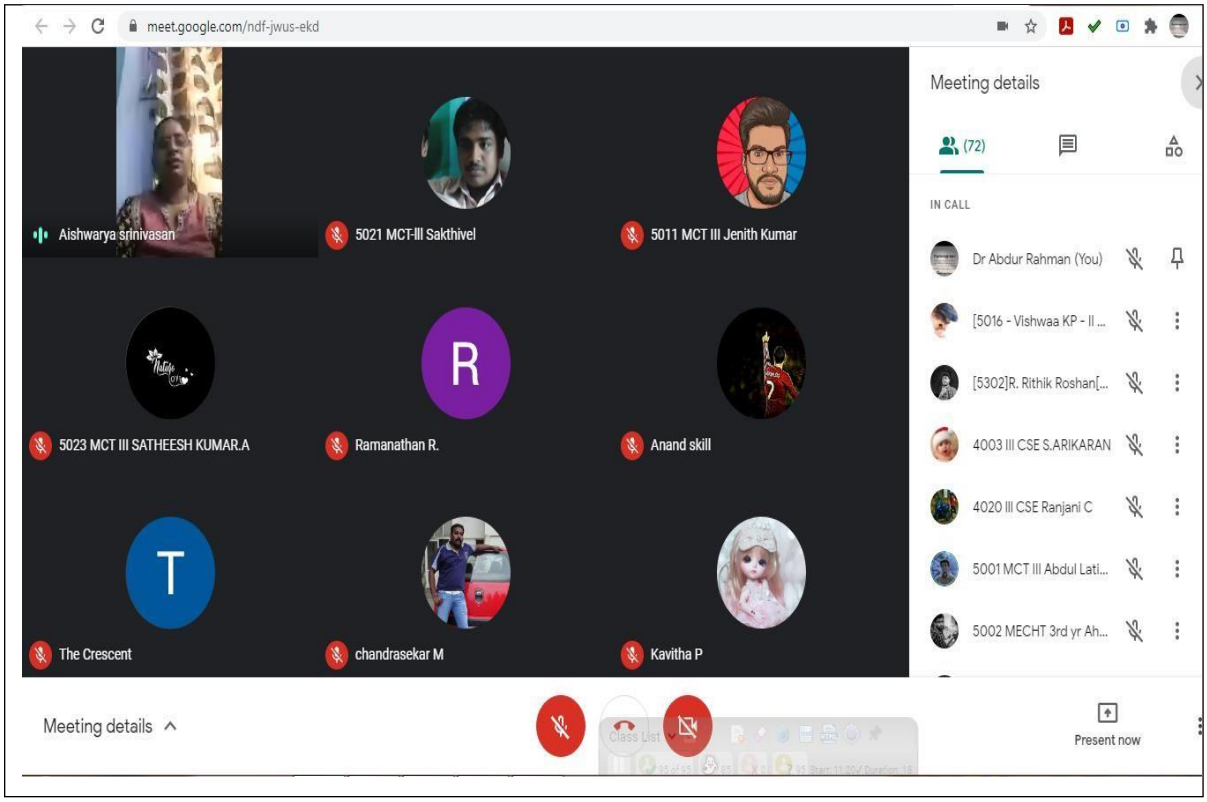
(Accredited by NAAC)

Department of Electronics and Communication Engineering

Academic Year 2020-2021 (EVEN)

Webinar report

“Opportunities For Early Stage Entrepreneurs”



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)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Webinar

On

"Startup Planning, Legal and Ethical Steps"

31-05-2021

H.O.D 26/5.

HEAD OF THE DEPARTMENT
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
M.A.M. SCHOOL OF ENGINEERING
SIRUGANUR, TIRUCHIRAPPALLI - 621 105

PRINCIPAL

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

MAM School of Engineering,Trichy

(Accredited by NAAC)

Department of Electronics and Communication Engineering

Academic Year 2020-2021 (Even)

Webinar report

"Startup Planning, Legal and Ethical Steps"

Department of Electronics and Communication Engineering organized a webinar on "Startup Planning, Legal and Ethical Steps" on 31.05.2021 at 11.00 AM. An overwhelming response is received from participants. Nearly 100 people 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 Ms.P,Kavitha/ECE. She has introduced and welcomed the Dr.B. Hema Kumar, Assistant Professor, Dept. of Electronics & Instrumentation, Puducherry Technological University, Puducherry. The session then continued by Dr.B. Hema Kumar who began with an introduction about Startup Planning, Legal And Ethical Steps, following which he shed the light on Business Startup and Entrepreneurship. The intention or the objective of the session was to help the students to plan a startup of their interest. Various aspects of startups were discussed in the program including the idea, mission and legal methods. He emphasized that more than earning for ourselves; startups should be quite innovative that would help the lives of ordinary people.

Start-ups are small growing companies founded by one or more entrepreneurs; they are at their initial stage of operation with a limited amount of capital and limited experience. The government of India has taken several initiatives to encourage the growth of start-ups in order to promote entrepreneurship and employment by providing easier IPR facilitation, a favorable taxation system, and easier compliance for the setting-up company, etc., even then Start-ups in India have to deal with various obstacles like funding,

The session ended with hearty thanks to the Dr.B. Hema Kumar at 12.00 pm.

MAM School of Engineering,Trichy

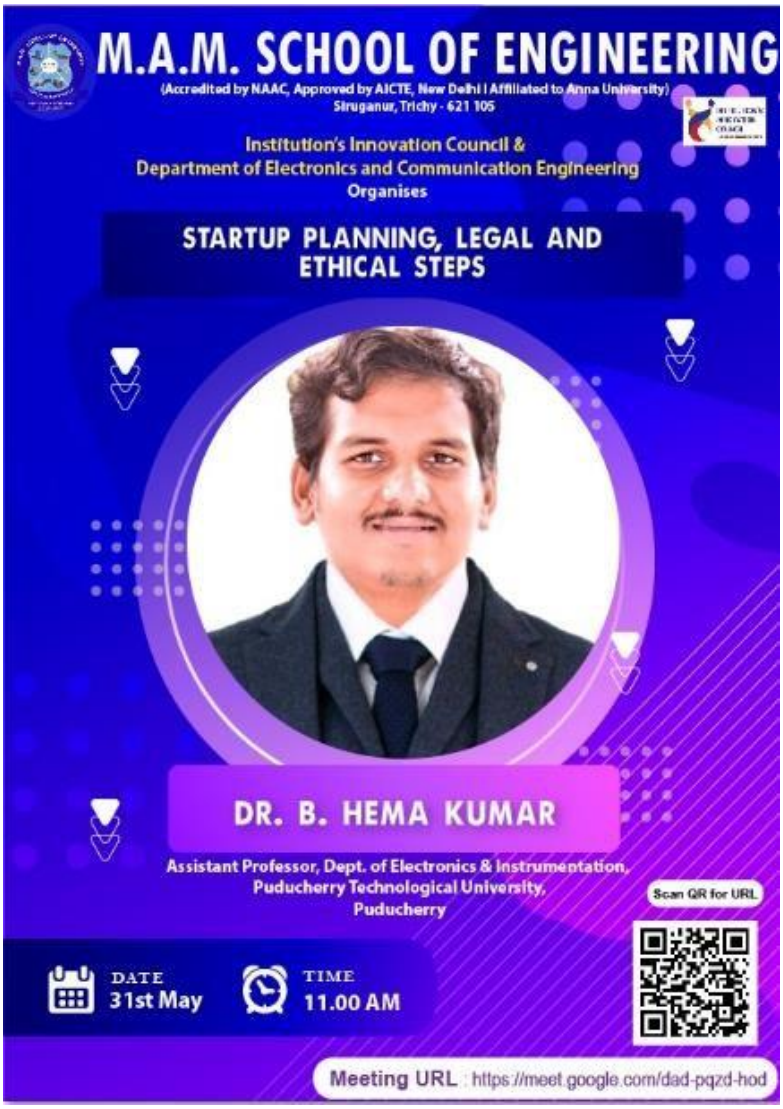
(Accredited by NAAC)

Department of Electronics and Communication Engineering

Academic Year 2020-2021 (EVEN)

Webinar report

"Startup Planning, Legal and Ethical Steps"



RESOURCE PERSON DETAILS

Dr.B. Hema Kumar,

Assistant Professor,

Dept. of Electronics & Instrumentation,

Puducherry Technological University,

Puducherry.

Profile details:

B.Tech, PGDDI, PGDBA, M.Tech, Ph.D**.**

Professional experience:

- The paper entitled “Detection and Counting of Pothole using Image Processing Techniques” was selected as a BEST PAPER in IEEE International Conference on Computational Intelligence and Computing Research (ICCIC) 2016, organized by Agni College of Technology, 15th, 16th & 17th Dec 2016.
- Outstanding Reviewer in recognition made to the contribution of Reviewing in Biomedical Signal Processing and Control (Elseiver), Awarded on Aug 2017
- Completed successfully the NPTEL course on "Designing Learner centric MOOCS" with Elite Gold Certification, Feb-Mar 2019
- Certified Microsoft Innovative Educator by Microsoft Education on 14 August 2020.
- Awarded with BEST E-Lecture Award on 11th October 2020 in the BEST E-Lecture Award Ceremony organized by the REST Society for Research International, Krishnagiri, Tamil Nadu, India

MAM School of Engineering,Trichy

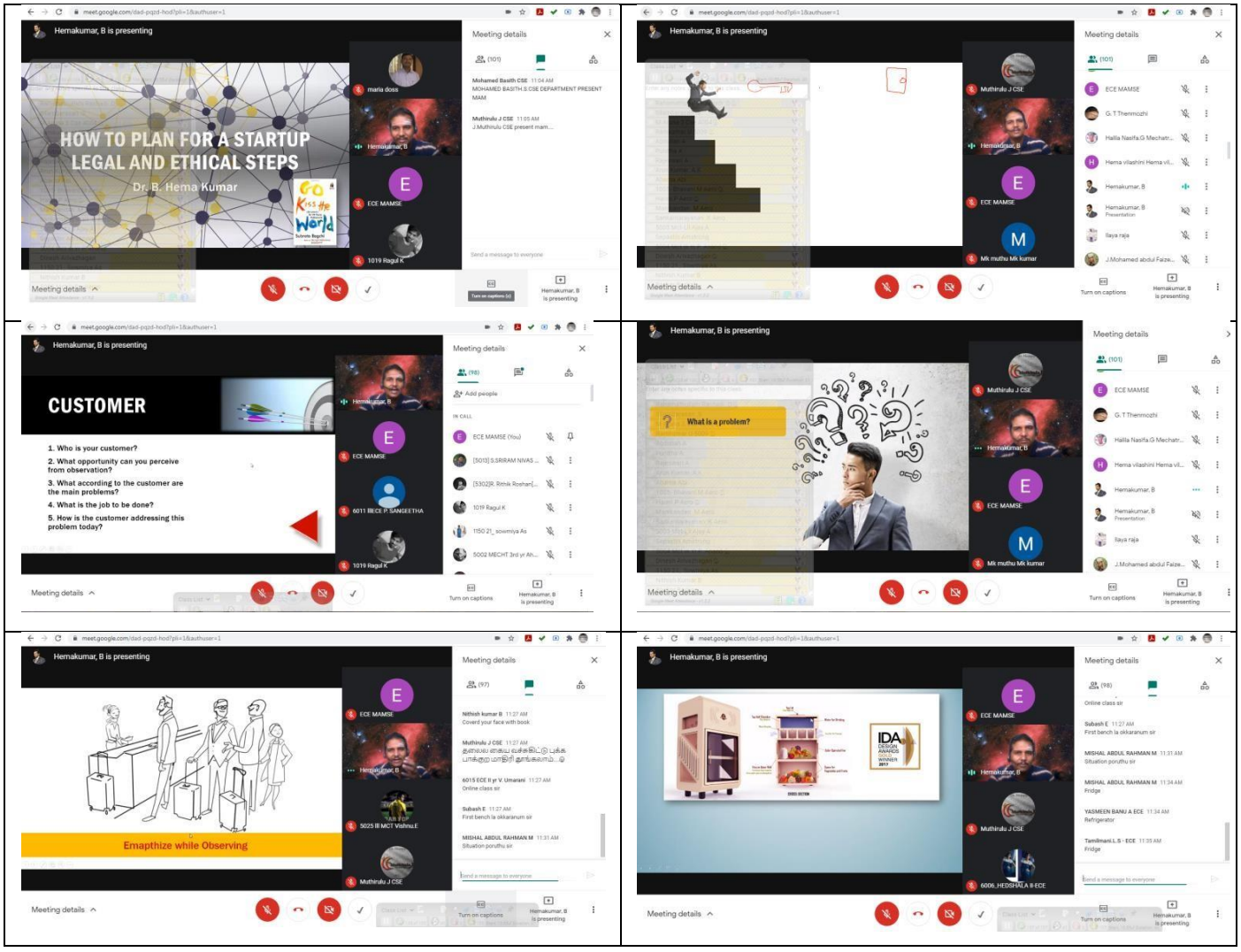
(Accredited by NAAC)

Department of Electronics and Communication Engineering

Academic Year 2020-2021 (EVEN)

Webinar report

“Startup Planning, Legal and Ethical Steps”



MAM School of Engineering,Trichy

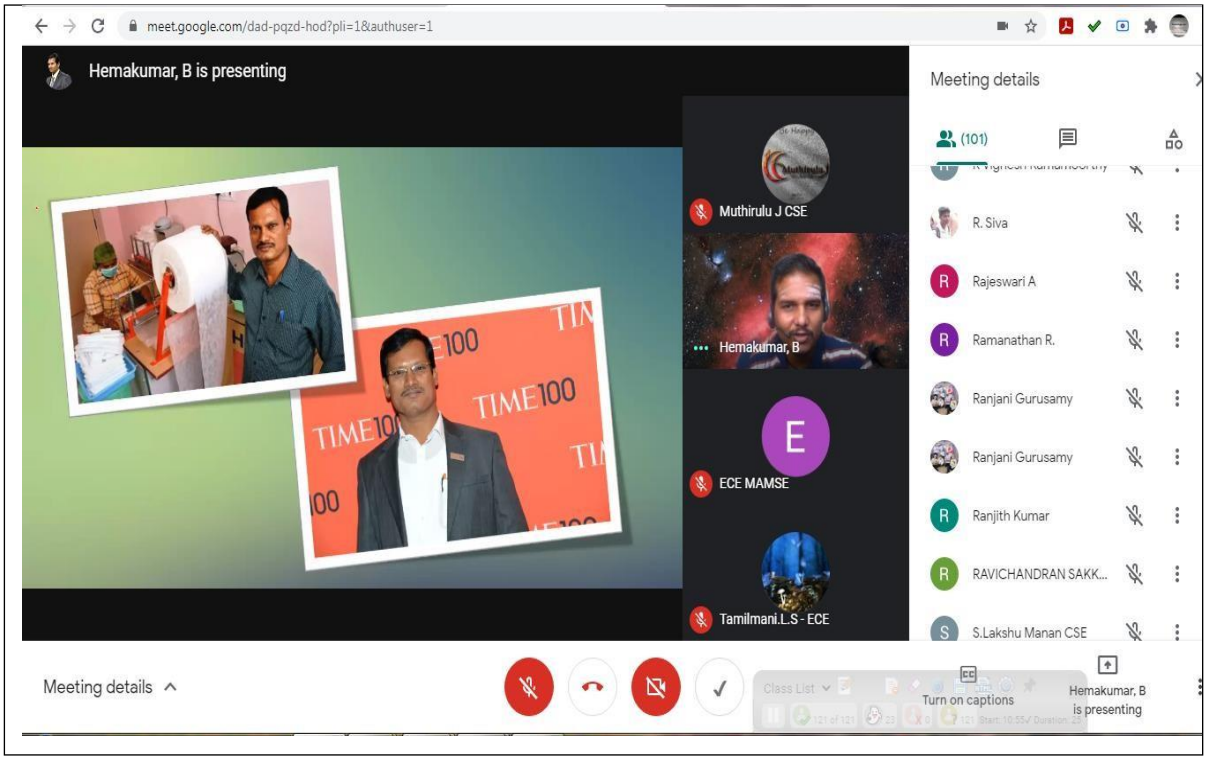
(Accredited by NAAC)

Department of Electronics and Communication Engineering

Academic Year 2020-2021 (EVEN)

Webinar report

“Startup Planning, Legal and Ethical Steps”



M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)
(Approved by AICTE, New Delhi & Affiliated to Anna University)
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 Year 2020-2021

Name of the workshop/ seminar	Number of Participants	Date From – To
Viable Product Session on Lean Startup and Minimum	100	28-05-21
Mentorship Session for Innovators	100	29-05-21

29/5/2021

HOD

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.

Scanned with CamScanner

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)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Webinar

On

"VIABLE PRODUCT SESSION ON LEAN STARTUP AND MINIMUM"

28.05.2021

28/5/2021

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-621 105.

Scanned with CamScanner

MAM School of Engineering,Trichy

(Accredited by NAAC)

Department of Electrical and Electronics Engineering

Academic Year 2020-2021 (Even)

Webinar report

"VIABLE PRODUCT SESSION ON LEAN STARTUP AND MINIMUM"

Department of Electrical and Electronics Engineering organized a webinar on "VIABLE PRODUCT SESSION ON LEAN STARTUP AND MINIMUM" on 28.05.2021 at 9.30 AM. An overwhelming response is received from participants. Nearly 100 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 introduced and welcomed the Chief Guest Mr.PRABHARAN GANESAN, Associate – Projects, Cognizant Technology Solutions, Coimbatore. The session then continued by Mr.PRABHARAN GANESAN, initially he stated with some online products and its website to create awareness about the viable products. Later, he started how to do develop and market the same products. Since this topic is new for the participants they participated with great enthusiasm. He shared how the feedback system is very much useful in developing new product for the technology adopters. The feedback is not directly provided by the customers but those feedbacks are obtained from the internet provided and search engines. Also he explained how companies use these feedbacks for upgrading their existing products. This information makes our participants to think to develop new viable products and its marketing. Using a minimum viable brand (MVB) concept can ensure brand hypotheses are grounded in strategic intent and market insights. To create awareness about Entrepreneurship skills among students motivate the students to create innovative idea.

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

The session ended with hearty thanks to the Mr.PRABHARAN GANESAN, at 01.00 pm.

Scanned with CamScanner

MAM School of Engineering, Trichy

(Accredited by NAAC)

Department of Electronics and Communication Engineering

Academic Year 2020-2021 (EVEN)

Webinar report

"VIABLE PRODUCT SESSION ON LEAN STARTUP AND MINIMUM"

Scanned with CamScanner

RESOURCE PERSON DETAILS

Mr.PRABHARAN GANESAN,

Associate – Projects,

Cognizant technology solutions,

Coimbatore.

Scanned with CamScanner

MAM School of Engineering,Trichy

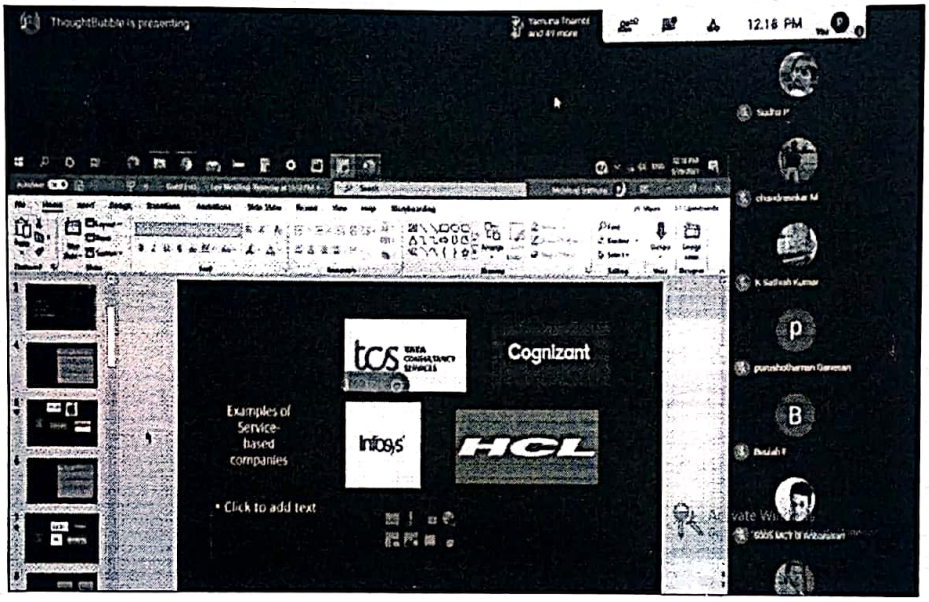
(Accredited by NAAC)

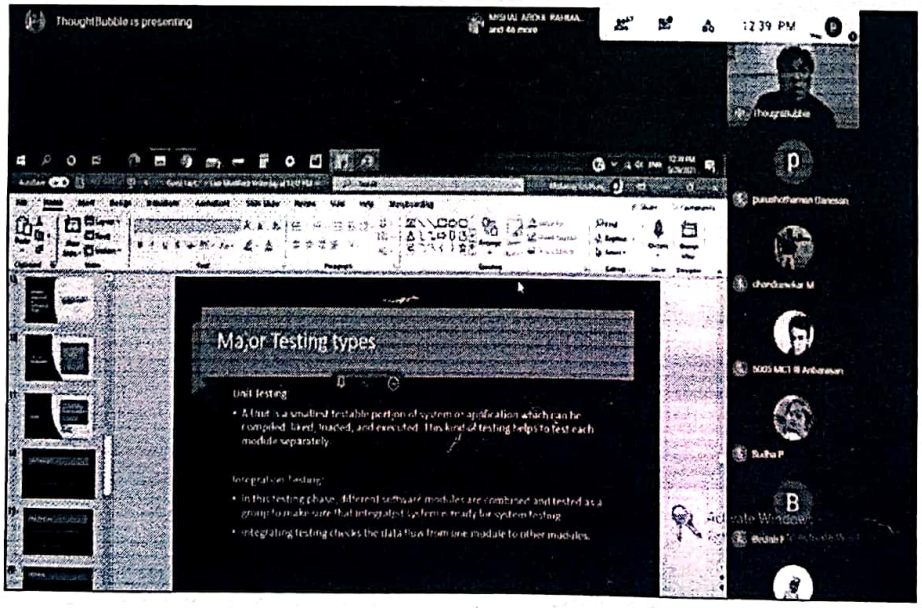
Department of Electronics and Communication Engineering

Academic Year 2020-2021 (EVEN)

Webinar report

"VIABLE PRODUCT SESSION ON LEAN STARTUP AND MINIMUM"





Scanned with CamScanner

MAM School of Engineering,Trichy

(Accredited by NAAC)

Department of Electronics and Communication Engineering

Academic Year 2020-2021 (EVEN)

Webinar report

"VIABLE PRODUCT SESSION ON LEAN STARTUP AND MINIMUM"

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/EEE

Scanned with CamScanner

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)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Webinar

On

"MENTORSHIP SESSION FOR INNOVATORS"

29.05.2021

29/5/21

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-621 105.

Scanned with CamScanner

MAM School of Engineering,Trichy

(Accredited by NAAC)

Department of Electrical and Electronics Engineering

Academic Year 2020-2021 (Even)

Webinar report

"MENTORSHIP SESSION FOR INNOVATORS"

Department of Electrical and Electronics Engineering organized a webinar on **"MENTORSHIP SESSION FOR INNOVATORS"** on 29.05.2021 at 11.30 AM. An overwhelming response is received from participants. Nearly 100 people 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 Mr.S.MOHANRAJ, Associate – Projects, Cognizant technology solutions, Coimbatore. The session then continued by Mr.S.MOHANRAJ. In his session he discussed broadly about the students startup and entrepreneurship. He explains how the student can get solution for the problem technically and how it can be converted into product.

He shared his success story and the hard work done by his team to reach where he is today with our students. At the end of the session he gave a piece of advice to the students who wished to start entrepreneurship.

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

The session ended with hearty thanks to the Mr.S.MOHANRAJ at 01.00 pm.

Scanned with CamScanner

MAM School of Engineering, Trichy

(Accredited by NAAC)

Department of Electronics and Communication Engineering

Academic Year 2020-2021 (EVEN)

Webinar report

"MENTORSHIP SESSION FOR INNOVATORS"

Scanned with CamScanner

RESOURCE PERSON DETAILS

Mr.S.MOHANRAJ,

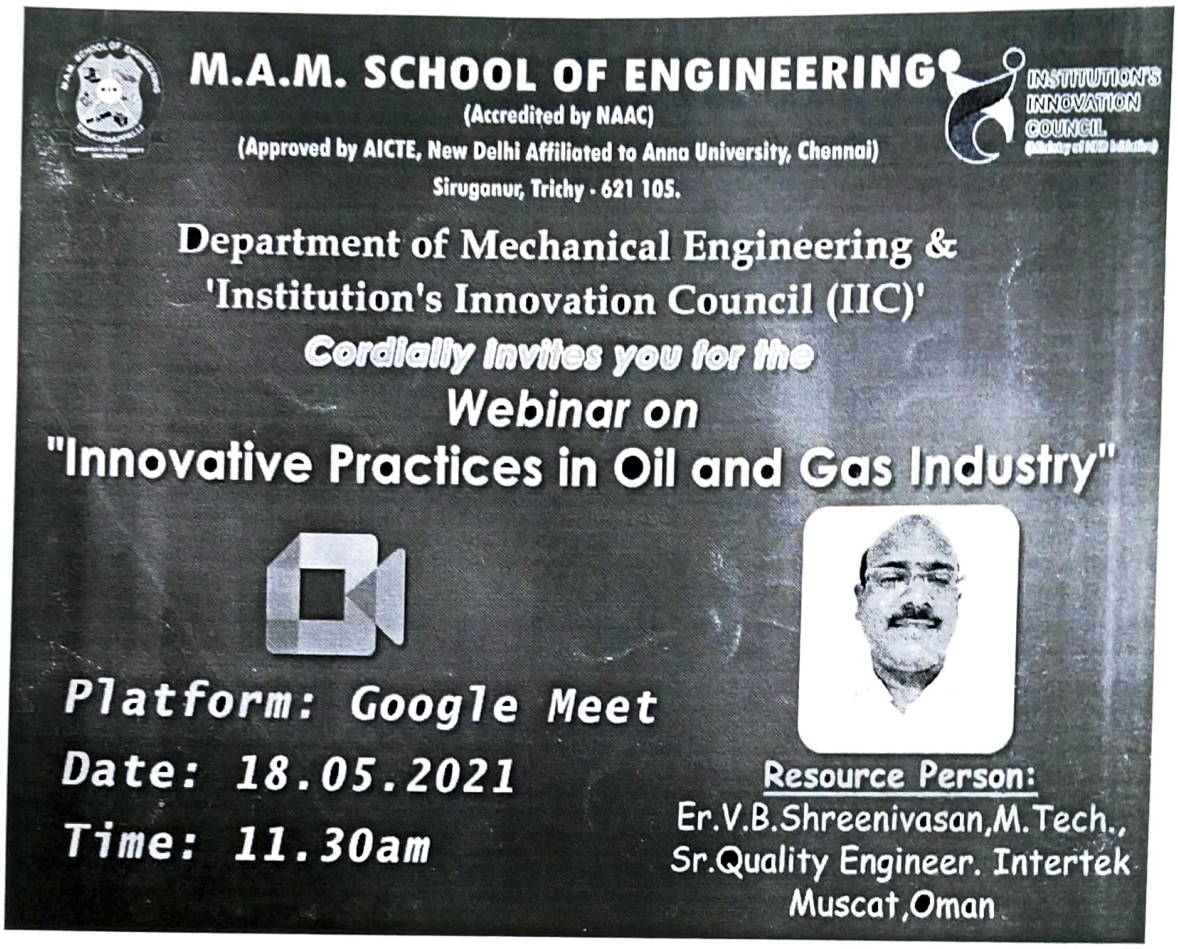
Associate – Projects,

Cognizant technology solutions,

Coimbatore.

Scanned with CamScanner

WEBINAR ON INNOVATIVE PRACTICES IN IOL AND GAS INDUSTRY



M.A.M. School of Engineering,

(Accredited by NAAC)

Approved by AICTE, New Delhi/

Affiliated to Anna University, Chennai, Siruganur, Trichy - 621 105.

Department of Mechanical Engineering and 'Institution's Innovation Council (IIC)'

Resource Person:
Er.V.B.Shreenivasan,M.Tech.,
Sr.Quality Engineer. Intertek
Muscat,Oman

HOD

Head of the Department
Mechanical Engineering
M.A.M. School of Engineering
Siruganur, Trichy-621 105.

M.A.M. School of Engineering * Siruganur, Trichy-621 105 * Dept. of Mechanical Engg.

PRINCIPAL

PRINCIPAL
M.A.M. SCHOOL OF ENGINEERING
SIRUGANUR, TRICHY-621 105.

Platform: Google meet
Date & Time : Tuesday, May 18 · 11:20am – 12:30pm

Google Meet Video call link: https://meet.google.com/xmp-uwan-wph

Programme Co Ordinator:
Prof.R.Ramanthan,M.E.,(Ph.D).,
Associate Professor & Head
Department of Mechanical Engineering
M.A.M.School of Engineering, Trichy

---

2. Report

Every day technologies moves towards the new thoughts and implementations, with this connection to enhance the knowledge of our students and create the awareness about the innovation, our department of mechanical engineering organized a webinar handled by the resource person Er.V.B.Shreenivasan,M.Tech who is holding the position of Sr.Quality Engineer, Intertek Muscat,Oman,the platform assigned to all the students irrespective of their specialization, our motto is to fulfil expectations of the students in a prominent way in an innovation in the oil and gas industry.

Real understanding and approach of the term innovation which has been keenly explained with the latest technologies and concepts lively used in an engineering fields now a days, this kind live examples and applying methodology would be easily accessed by our students also create a great interest on the related concepts.

The resource person also guided the necessary parameters to attain the innovation in Oil and gas industry sectors. The session has helpful to know the different verticals of research and development.

3. Description about the event

The day has initiated pleasantly with the resource person Er.V.B.Shreenivasan,M.Tech who is holding the position of Sr.Quality Engineer, Intertek Muscat,Oman, the resource person have a wide experience in Research and Development in mechanical engineering. Apart from regular studies, the resource person has provided an elaborated definitions in oil and gas industry, benchmark of curde oil, safety in oil and gas fields, Upstream-oil exploration and production, enhanced oil recovery system, mid stream oil transportation and storage, downstream oil processing and distribution, control the oil and gas industry equipments, future of oil and gas industry, peak oil curve and finally concluded with innovative practices in O&G industry.

Apart from academic phase, the session has provided the platform to learn about different kinds of technical topics adopted in industrial sectors.

4. Theme

Innovative Practices in Oil and Gas Industry are producing petroleum products that are fuels and other chemicals that essential requirement needs of the world.

5. Programme type

Industry Expert talk on Innovative practices in oil and gas industry.

6. Duration of the activity in mins: 60 mins

7. Start days: 18.5.2021

8. End days: 18.5.2021

9. No of Students participants: 75

10. No of Faculty participants: 20

11. No of External participants (any): Nil

12. Expenditure amount (any): Nil

13. Mode of session delivery: Online Virtual Mode: Google Meet

14.Objective

The main aim of the webinar is to provide the clear idea about an innovation which is an outcome of Research and Development also leads a wide variety of methodology and applications have to be utilized in different kind of industrial sectors. Our resource person have an excellent experience in oil and gas producing plant. The resource person has an extensive knowledge in an industrial revolutions and has competence to explore more about oil and gas producing plant in various places like in earth and sea will be discussed in the session. We need to make ourselves comfort in our position to acquire more knowledge about an innovation with the aid of some specified processes to understand and apply in future.

We expect that, the session will be helpful to acquire more knowledge in the research among the students and faculties of the entire department, we may make this session be a great event and to be a successful one.

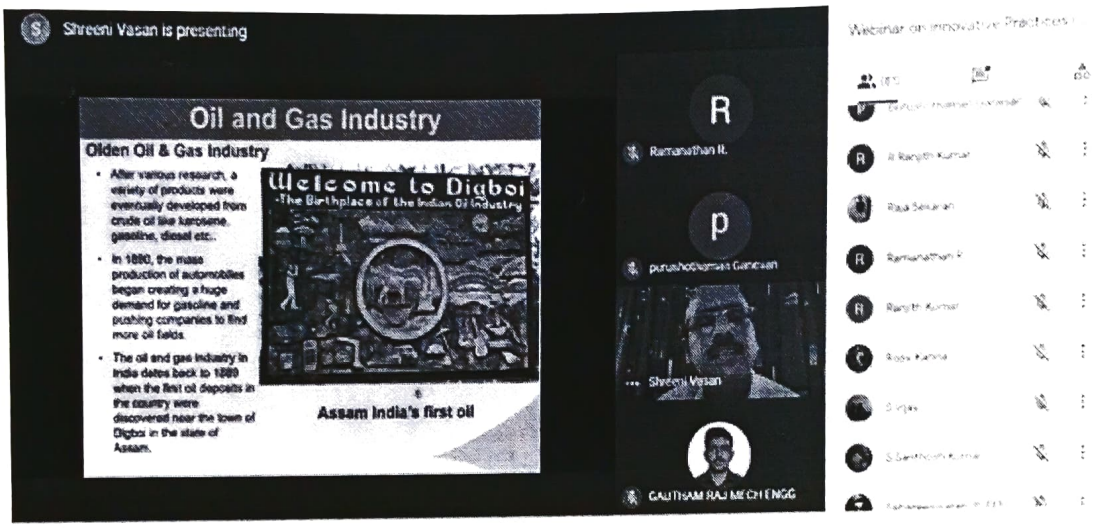
15. Benefit in terms of learning/ skills/knowledge obtained

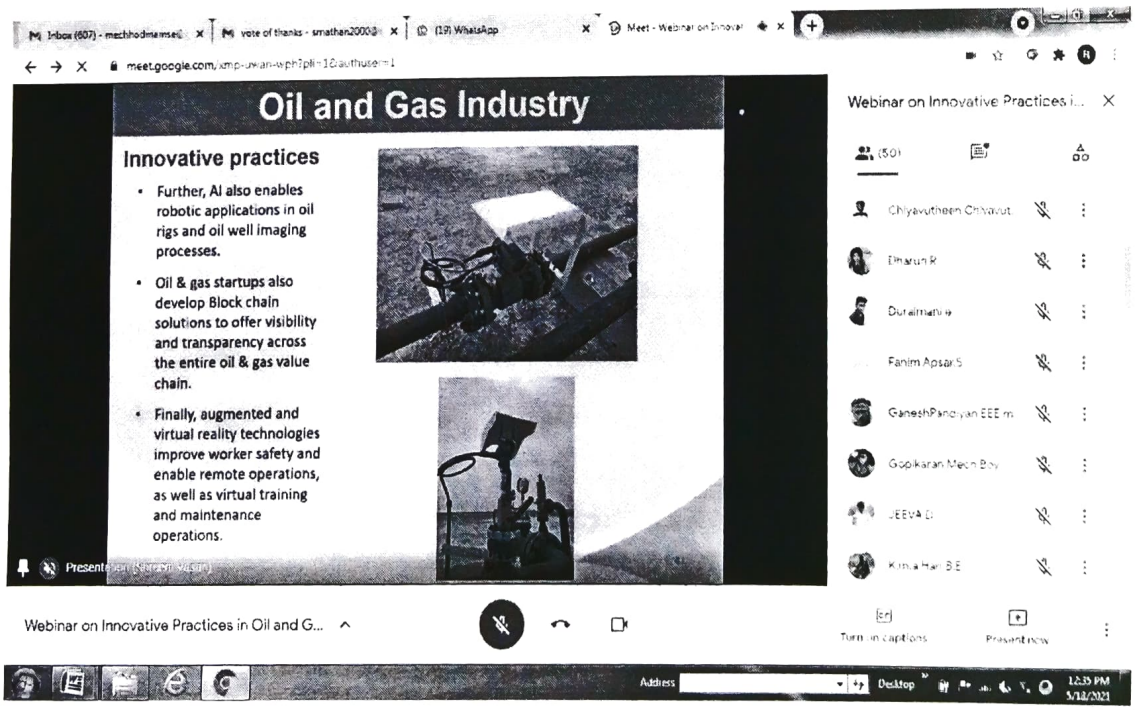
The Webinar has started with the resource person Er.V.B.Shreenivasan,M.Tech., Sr.Quality Engineer. Intertek Muscat,Oman, has provided an elaborated explanation about an Innovative practices in the oil and gas industry. definitions in oil and gas industry, benchmark of curde oil, safety in oil and gas fields, Upstream-oil exploration and production, enhanced oil recovery system, mid stream oil transportation and storage, downstream oil processing and distribution, control the oil and gas industry equipments, future of oil and gas industry, peak oil curve and finally concluded with innovative practices in O&G industry.

The session has been provided information and applications about recent trends in oil and gas producing technology and handling methods updated in industries.

The students and faculties have an extensive understanding about the innovation through the usage and application of oil and gas producing technology and handling methods.

16. Photos





M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Webinar on "Innovative Practices in Oil and gas Industry"
Date: 18.05.2021

1. What is your opinion about the duration of this program?
   (A.) Short B. Adequate C. long
2. Overall, how useful was this program 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 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.) Very good B. Good C. Average D. Poor
8. Any other comment (if any): —Very good—

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Webinar on "Innovative Practices in Oil and gas Industry"
Date: 18.05.2021

1. What is your opinion about the duration of this program?
   A. Short B. Adequate ✓ C. long
2. Overall, how useful was this program 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 ✓ 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. Very good ✓ B. Good C. Average D. Poor
8. Any other comment (if any): - Good -

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Webinar on "Innovative Practices in Oil and gas Industry"
Date: 18.05.2021

1. What is your opinion about the duration of this program?
   A. Short B. Adequate ✓ C. long
2. Overall, how useful was this program 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 ✓ 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. Very good ✓ B. Good C. Average D. Poor
8. Any other comment (if any): - Good -

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Webinar on "Innovative Practices in Oil and gas Industry"
Date: 18.05.2021

1. What is your opinion about the duration of this program?
   A. Short ✓ B. Adequate C. long
2. Overall, how useful was this program 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 ✓ 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. Very good ✓ B. Good C. Average D. Poor
8. Any other comment (if any): - Good -

WEBINAR ON "BUILDING AN INNOVATIVE PRODUCT FIT TO MARKET"

1. Brochure

Invitation

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

Approved by AICTE, New Delhi/ Affiliated to Anna University, Chennai

Siruganur, Trichirappalli - 621 105.

Department of Mechanical Engineering and Institution's Innovation Council (IIC)'

Cordially invites you for the Webinar on "Building an innovative product fit for market"

Resource Person

Dr. B. Shanmugarajan, M.E, Ph.D.,

DGM, WRI, Bharat Heavy Electricals Ltd,Trichy

HOD

Head of the Department
Mechanical Engineering
M.A.M. School of Engineering
Siruganur, Trichy-621 105.

PRINCIPAL

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

M.A.M. School of Engineering * Siruganur, Trichy-621 105 * Dept. of Mechanical Engg.

Platform: Google Meet
Date & Time : 19.05.2021 & 11.30am
Google Meet Link:https://meet.google.com/ojf-sofg-bon

Programme Co Ordinator
Prof.R.Ramanthan,M.E.,(Ph.D).,
Associate Professor & Head
Department of Mechanical Engineering
M.A.M.School of Engineering, Trichirappalli-621 105.
Email: mechhodmamse@gmail.com, Ph:91-9524244747

2.Report

Every day technologies moves towards the new thoughts and implementations, with this connection to enhance the knowledge of our students and create the awareness about the innovation, our department of mechanical engineering organized a webinar handled by the resource person **Dr.B.Shanmugharajan** who is holding the position of **Deputy General Manager, Welding Research Institute,BHEL,Trichy** ,the platform assigned to all the students irrespective of their specialization, our motto is to fulfil expectations of the students in a prominent way in an innovation.

Real understanding and approach of the term innovation which has been keenly explained with the latest technologies and concepts lively used in an engineering fields now a days, this kind live examples and applying methodology would be easily accessed by our students also create a great interest on the related concepts.

The resource rerson also guided the necessary parameters to attain the innovation in all sectors depend upon the market requirements, the session has helpful to know the different verticals of research and development.

3.Description about the event

The day has initiated pleasantly with the resource person Dr.B.Shanmugharajan who is holding the position of Deputy General Manager and is heading the Advanced Welding, Non Destructive Testing and Mechanical Characterization group, the resource person have a wide experience in Research and Development in mechanical engineering. Apart from regular studies, the resource person has provided an elaborated definitions in industry3.0,industry4.0,Internet of Things(IoT),3D printing also he has an excellent exposure from Additive manufacturing with the different kind of preparation methodology and its applications like Binder jetting, Direct metal laser sintering & melting, Directed energy deposition, correction of working errors, electron beam additive manufacturing and finally concluded with Wire arc additive manufacturing.

Apart from academic phase, the session has provided the platform to learn about different kinds of technical topics adopted in industrial sectors.

4.Theme

Innovative Product Development that can be fit in to the market.

5. Programme type

Expert talk on Innovative product.

6. **Duration of the activity in mins**: 60mins
7. **Start days** : 19.5.21

8. **End days** : 19.5.21

9.No of Students participants : 84

10. No of Faculty participants : 14

11. No of External participants (any): Nil

12. Expenditure amount (any) : Nil

13. Mode of session delivery: OnlineVirtual Mode/Google Meet

14.Objective

The main aim of the webinar is to provide the clear idea about an innovation which is an outcome of Research and Development also leads a wide variety of methodology and applications have to be utilized in different kind of industrial sectors.Our resource person have an excellent experience in manufacturing sector,he is also familiar with welding also.The resource person has an extensive knowledge in an industrial revolutions and has competence to explore more about additive manufacturing and its classes,continuously we aware the terms related to 3D printing and its unique applications will be discussed in the session. We need to make ourselves comfort in our position to acquire more knowledge about an innovation with the aid of some specified processes to understand and apply in future.
We expect that, the session will be helpful to acquire more knowledge in the research among the students and faculties of all the department, we may make this session be a great event and to be a successful one.

15. Benefit in terms of learning/ skills/knowledge obtained

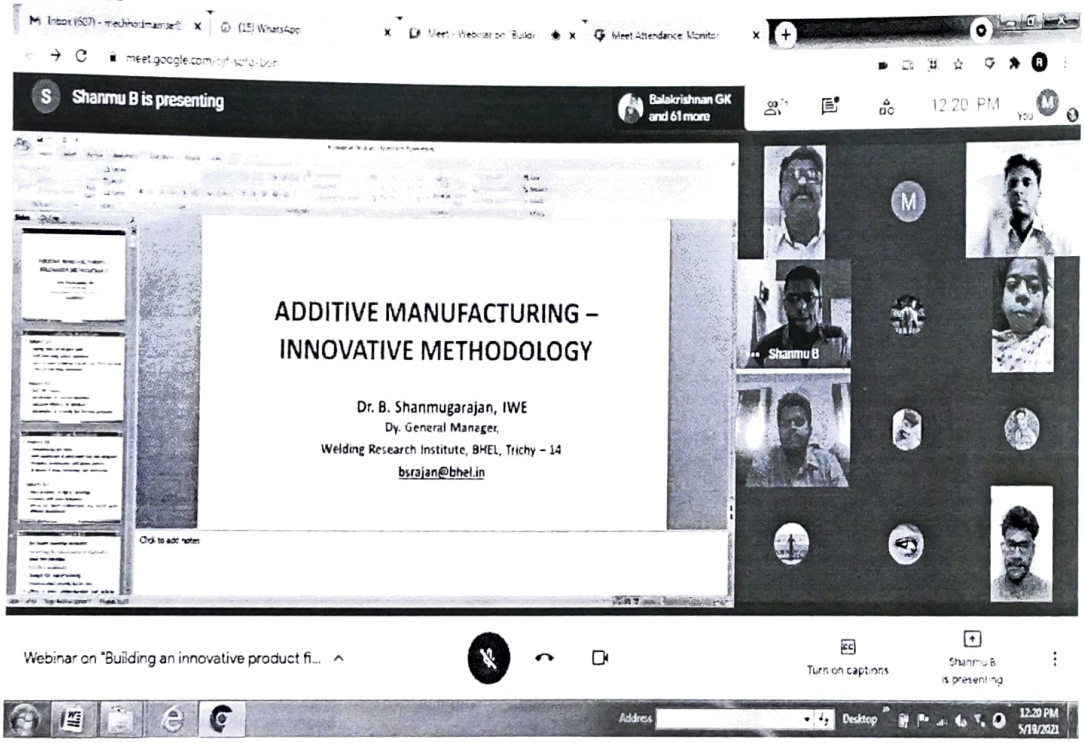
The Webinar has started with the resource person Dr.B.Shanmugharajan ME,Ph.D, Deputy General Manager, WRI, BHEL, Trichy has provided an elaborated explanation about an industrial revolutions namely industry 3.0 which actually started late 1950 during this period electronics and computers were started to enroll,industry4.0 which continued from previous revolution, it allowed digital technology to be upgraded gradually the components of fourth revolution were Internet of Things(IoT), Additive manufacturing has a another revolutionary term used in industrial sectors, we may refer this as 3D printing has been applied for reduced material wastage also ease of machining complex shaped materials, the extensive applications of additive manufacturing were medical field for bone replacements and Jewellery designs. Also discussed the following terms Binder jetting, Direct metal laser sintering & melting, directed energy deposition, correction of working errors, Electron beam additive manufacturing and finally concluded with Wire arc additive manufacturing.

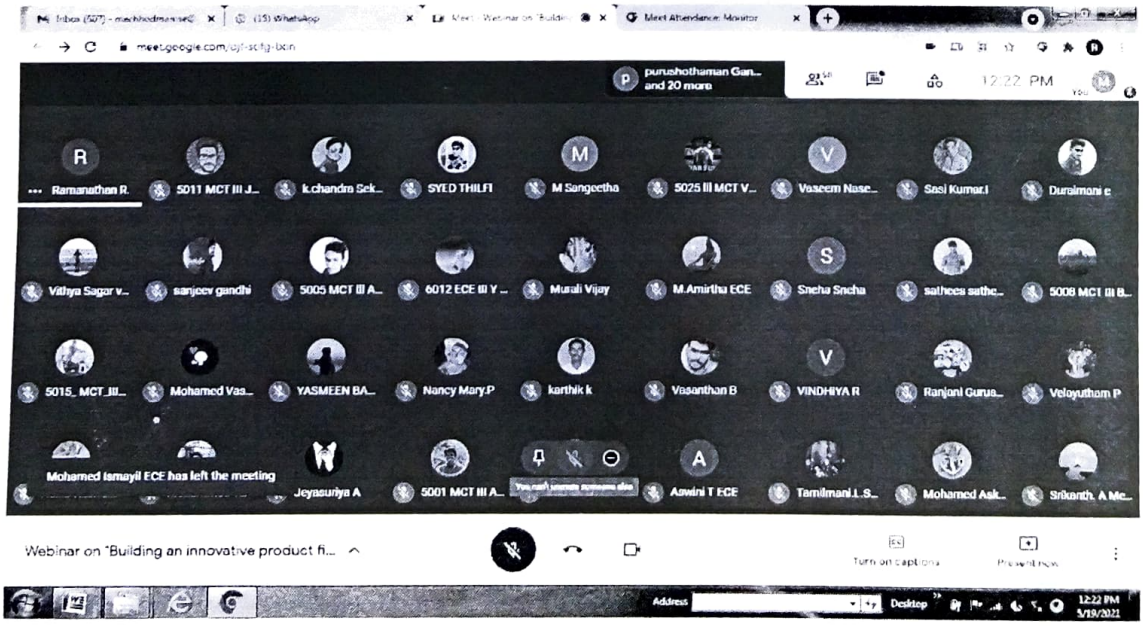
The session has been provided an information and applications about additive manufacturing utilized in technologically updated industries to bring out the complex shapes machining in a smarter way.

The students and faculties have an extensive understanding about the innovation through the usuage and application of additive manufacturing.

16.Video URL
https://youtu.be/EMQJqsQfm78

17. Photos





M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Webinar on "Building an Innovative Product fit to Market"
Date: 19.05.2021

1. What is your opinion about the duration of this program?
   A. Short ✓ B. Adequate C. long
2. Overall, how useful was this program 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 ✓ 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. Very good B. Good ✓ C. Average D. Poor
8. Any other comment (if any): - very good -

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Webinar on "Building an Innovative Product fit to Market"
Date: 19.05.2021

1. What is your opinion about the duration of this program?
   A. Short B. Adequate C. long
2. Overall, how useful was this program 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 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. Very good B. Good C. Average D. Poor
8. Any other comment (if any):

   -Good-

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Webinar on "Building an Innovative Product fit to Market"
Date: 19.05.2021

1. What is your opinion about the duration of this program?
   (A.) Short B. Adequate C. long
2. Overall, how useful was this program 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 (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.) Very good B. Good C. Average D. Poor
8. Any other comment (if any): – V. Good –

SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Webinar on "Building an Innovative Product fit to Market"
Date: 19.05.2021

1. What is your opinion about the duration of this program?
   A. Short B. Adequate ✓ C. long
2. Overall, how useful was this program 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 ✓ 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. Very good ✓ B. Good C. Average D. Poor
8. Any other comment (if any): – V. Good –

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)

DEPARTMENT OF MECHANICAL ENGINEERING

WEBINAR

on

"INTERACTIVE SESSION WITH SUCCESSFUL STARTUP FOUNDERS"

28.05.2021

H.O.D

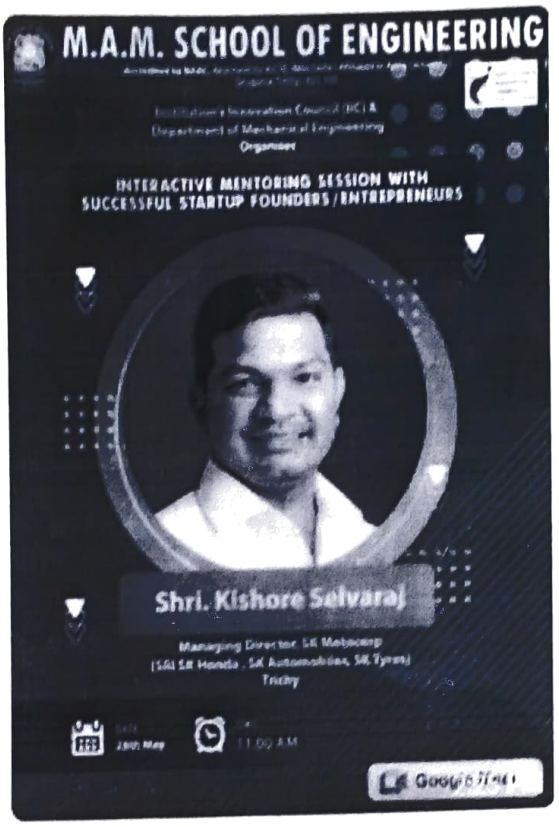
Head of the Department
Mechanical Engineering
M.A.M. School of Engineering
Siruganur, Trichy-621 105.

PRINCIPAL

Dr.P.RANJITH KUMAR, M.E., Ph.D.,
PRINCIPAL
M.A.M. School of Engineering
Siruganur, Trichy-621 105

M.A.M. School of Engineering * Siruganur, Trichy-621 105 * Dept. of Mechanical Engg.

Webinar on "Interactive Session with Successful Startup Founders (Entreprenuers in Campus)



M.A.M. School of Engineering,

(Accredited by NAAC)

Approved by AICTE, New Delhi/

Affiliated to Anna University, Chennai, Siruganur, Trichy - 621 105.

Department of Mechanical Engineering and 'Institution's Innovation Council (IIC)'

Webinar on "Interactive Session with Successful Startup Founders (Entreprenuers in Campus)

Resource Person:
Shri.Kishore Selvaraj,
Managing director, SK Motocorp
(SRI SK Honda, SK Automobiles, SK Tyres)
Trichy

Platform: Google meet Date & Time : Friday, May 28 · 11:00am – 12:30pm
Google Meet Video call link: https://meet.google.com/mhp-mxxi-bnu

Programme Co Ordinator:
Prof.R.Ramanthan,M.E.,(Ph.D).,
Associate Professor & Head

Department of Mechanical Engineering
M.A.M.School of Engineering, Trichy

---

2. Report

Every day technologies moves towards the new thoughts and implementations, with this connection to enhance the knowledge of our students and create the awareness about the innovation, our department of mechanical engineering organized a webinar handled by the resource person shri.Kishore Selvaraj, who is holding the position of Managing director, SK Motocorp (SRI SK Honda, SK Automobiles, SK Tyres) Trichy the platform assigned to all the students irrespective of their specialization, our motto is to fulfill expectations of the students in a prominent way in the business to become a Successful startup Entrepreneurs.

Real understanding and approach of the term in the startup business which has been keenly explained with the survey concepts in the business, and risk factor in business, this kind live examples and applying methodology would be easily accessed by our students also create a great interest on the related concepts.

The resource person also guided the necessary parameters to attain the business in the dealership in automobile industry sectors. The session has helpful to know the different approach in the business and Entrepreneurs development.

3. Description about the event

The day has initiated pleasantly with the resource person shri.Kishore Selvaraj, Managing director, SK Motocorp (SRI SK Honda, SK Automobiles, SK Tyres) Trichy the resource person have a wide experience in business in the dealership in Honda. And to understanding each business, the risk factors associated with the automobile industry, detailed survey report making methods for start the business, start the business by a dealership in automobile industry will be discussed in the session. Apart from academic phase, the session has provided the platform to learn about different kinds of technical topics adopted in industrial sectors.

4. Theme

Successful startup the business and become a Entrepreneurs that can be helpful to the students.

5. Programme type

Successful Entreprenuer talk on Session on Interactive Session with Successful Startup Founders
/Entreprenuers in Campus

6. **Duration of the activity in mins**: 60mins

7. **Start day**: 28.5.2021

8. **End day**: 28.5.2021

9. **No of Students participants**: 90

10. **No of Faculty participants**: 15

11. **No of External participants (any)**: Nil

12. **Expenditure amount (any)**: Nil

13. **Mode of session delivery**: Online Virtual Mode/Google Meet

14.Objective

The main aim of the webinar is to provide the clear idea about the start the business and to become a Successful Entrepreneurs Our resource person has an excellent experience in the business. The resource person has an extensive knowledge in an industrial revolution and has competence to explore more about business, and to understanding each business, the risk factors associated with the automobile industry, detailed survey report making methods for start the business, start the business by a dealership in automobile industry will be discussed in the session. We need to make ourselves comfort in our position to acquire more knowledge about a business with the aid of some specified processes to understand and apply in future.
We expect that, the session will be helpful to acquire more knowledge in the business among the students and faculties of the entire department, we may make this session be a great event and to be a successful one.

15. Benefit in terms of learning/ skills/knowledge obtained

The Webinar has started with the resource person Shri.Kishore Selvaraj, Managing director, SK Motocorp (SK Honda, SK Automobiles, SK Tyres) Trichy has provided an elaborated explanation about an Successful startup Founders/ Entrepreneurs. Definitions in business in the automobile industry and other private sectors trend and market strategies in various segments in automobiles, dealership challenges, business survey collection methods for start the business in automobile sales, spares and service etc.

The session has been provided detailed information about business innovation, competitions, funding resources/agents/sectors, investment on purchase and overheads, budget, expenditure calculation and profit margin etc.

The students and faculties of all the branches also have clearly understanding about to identify the innovative business and risk factors on business, operating procedures with man power for the successful business/industry.

16. Meeting Link : https://youtu.be/unz6aEge-K0

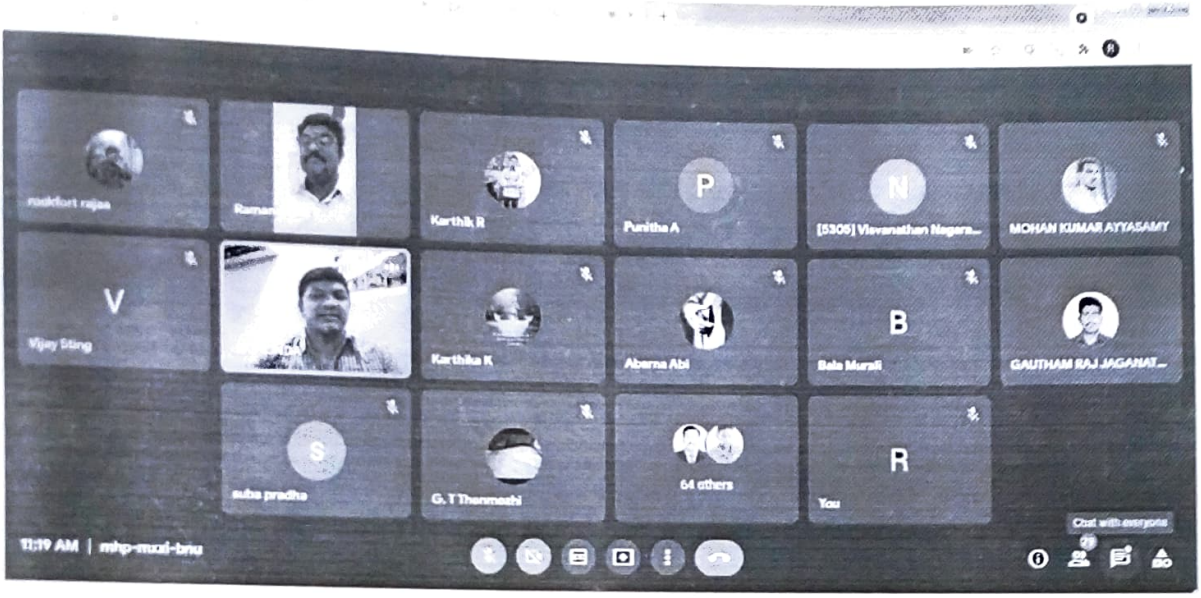
Facebook Link:

https://www.facebook.com/100057503550746/videos/998415114263081/

Twitter Link:

https://twitter.com/mamse_trichy/status/1417010124326006790?s=20

17.Photos


rockfort rajaa
Karthik R
Punitha A
[5305] Viswanathan Nagara...
MOHAN KUMAR AYYASAMY
Vijay Sting
Karthika K
Aparna Abi
Bala Murali
GAUTHAM RAJ JAGANAT...
suba prabha
G. T Thanmaahi
64 others
You
11:19 AM | mhp-mcal-bnu

Vijay Sting
MOHAN KUMAR AYY...
rockfort rajaa
Devasurya K
59 others
You
12:10 PM | mhp-mcal-bnu

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Webinar on " Interactive session with successful Startup Founders"
Date: 28.05.2021

1. What is your opinion about the duration of this program?
   A. Short ✓ B. Adequate C. long
2. Overall, how useful was this program 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 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. Very good B. Good ✓ C. Average D. Poor
8. Any other comment (if any): FOUND OK.

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Webinar on " Interactive session with successful Startup Founders"
Date: 28.05.2021

1. What is your opinion about the duration of this program?
   A. Short B. Adequate C. long
2. Overall, how useful was this program 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 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. Very good B. Good C. Average D. Poor
8. Any other comment (if any):

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Webinar on " Interactive session with successful Startup Founders"

Date: 28.05.2021

1. What is your opinion about the duration of this program?
   A. Short ✓ B. Adequate C. long
2. Overall, how useful was this program 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 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. Very good B. Good ✓ C. Average D. Poor
8. Any other comment (if any):

Good .

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Webinar on " Interactive session with successful Startup Founders"

Date: 28.05.2021

1. What is your opinion about the duration of this program?
   A. Short B. Adequate C. long
2. Overall, how useful was this program 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 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. Very good B. Good C. Average D. Poor
8. Any other comment (if any):

OK.

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)

DEPARTMENT OF MECHANICAL ENGINEERING

WEBINAR

on

"ENTREPRENEURSHIP AND INNOVATION AS CAREER OPPORTUNITY"

11.12.2020

H.O.D

Head of the Department
Mechanical Engineering
M.A.M. School of Engineering
Siruganur, Trichy-621 105.

PRINCIPAL

Dr.P.RANJITH KUMAR M.E., Ph.D.,
PRINCIPAL
M.A.M School of Engineering
Siruganur, Trichy-621 105.

M.A.M. School of Engineering * Siruganur, Trichy-621 105 * Dept. of Mechanical Engg.

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)
(Approved by AICTE, New Delhi | Affiliated to Anna University)
Siruganur, Trichy - 621 105

INSTITUTION'S INNOVATION COUNCIL,
AICTE SPDC & IQAC
Organises

WEBINAR On

Entreprenuership and Innovation as Career Opportunity

DEC 11

11.00 AM

GOOGLE MEET

Resource Person

Mr.K.SUSILKUMAR,
Regional Appraisal Head,
TamilNadu Industrial
Investment Corporation,
Trichy, TamilNadu.

M.A.M SCHOOL OF ENGINEERING

Siruganur, Trichy-621105

Department of Mechanical Engineering

Webinar on "MOTIVATIONAL TALK BY SUCCESSFUL ENTREPRENEUR"
(11th DECEMBER, 2020)

Department of Mechanical Engineering had the privilege of having webinar with Mr.K.Susilkumar, Regional Appraisal Head, Tamil Nadu Industrial Investment Corporation, Trichy, on the topic of "Motivational talk by successful entrepreneur".

The invitation for this program by the designer team of MAMSE and distributed through face book. The registration form for this program has created by Google form and published in our college website on 11th December 2020.

The link for the registration:

www.mamse.in

Totally 106 participant has register for this webinar. The session is started sharply by 11AM from welcome address and introduction given by Prof.R.Ramanathan, Head of the Department,Mechanical Engineering Department. After that the resource person starts the lecture with, Motivational talk by successful entrepreneur. The event ended with vote of thanks given by A.Mohan kumar, Assistant Professor, Department of Mechanical Engineering Also the feedback for the participants has been collected through Google form and certificates are issued to all the active participants.

Course Content

Program Title	Webinar on " **Entrepreneurship and Innovation as Career Opportunity** "
Description about the event (200 words)	Department of Mechanical Engineering arranged this webinar on " **Entrepreneurship and Innovation as Career Opportunity** "on 11.12.2020..The resource person was **Mr. Susilkumar, Regional Appraisal Head , TIIC, Trichy.** This webinar was mainly organized for giving the opportunities available from government side for becoming a successful Entrepreneur The invitation for this program was prepared by the designer team of MAMSE and distributed through Facebook and WhatsApp. Totally 106 participant has registered and attended this webinar. The session was started sharply by 11.00 am, welcome address and Introduction about the Resource person was given by **Mr.R.Ramanathan , Associate Professor & HOD** of Mechanical Engineering . After that the resource person starts the presentation about the various opportunities available in government for becoming a successful Entrepreneur.. Finally the questionnaire session was given to the participants and the resource person explained the answers for the questions asked by the participants The vote of thanks was given by Mr. A.Mohankumar , Assistant Professor, Mechanical Dept. The feedback for the participants was collected through Google form
Theme	To give the basic knowledge required for becoming a **"Successful Entrepreneur and the Opportunities Available in Government Side"**
Programme Held	Through Google Meet
Duration	60 minutes
Start days	11.12.2020
End days	11.12.2020
No of Students participants	106
No of Faculty participants	5
Expenditure amount (any)	Nil
Mode of session delivery	Through Google Meet
Objective (100 words)	To give the basic knowledge required for becoming a **"Successful Entrepreneur and the Opportunities Available in Government Side"**
Benefit in terms of learn skills/knowledge obtain (150words)	Students and Faculties got knowledge required for becoming a **"Successful Entrepreneur and the Opportunities Available in Government Side"**
Photo :	Available

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Webinar on " Entrepreneurship and Innovations as Career Opportunity "
Date: 11.12.2020

1. What is your opinion about the duration of this program?
   A. Short B. Adequate ✓ C. long
2. Overall, how useful was this program 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 ✓ 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. Very good ✓ B. Good C. Average D. Poor
8. Any other comment (if any):

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Webinar on " Entrepreneurship and Innovations as Career Opportunity "
Date: 11.12.2020

1. What is your opinion about the duration of this program?
   A. Short B. Adequate C. long
2. Overall, how useful was this program 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 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. Very good B. Good C. Average D. Poor
8. Any other comment (if any):

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Webinar on " Entrepreneurship and Innovations as Career Opportunity "
Date: 11.12.2020

1. What is your opinion about the duration of this program?
   A. Short B. Adequate ✓ C. long
2. Overall, how useful was this program 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 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. Very good B. Good C. Average ✓ D. Poor
8. Any other comment (if any):

Good

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Webinar on " Entrepreneurship and Innovations as Career Opportunity "
Date: 11.12.2020

1. What is your opinion about the duration of this program?
   A. Short B. Adequate C. long
2. Overall, how useful was this program 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 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. Very good B. Good C. Average D. Poor
8. Any other comment (if any):

USEFUL PROGRAMME

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)

DEPARTMENT OF MECHANICAL ENGINEERING

WEBINAR

on

"MOTIVATIONAL TALK BY SUCCESSFUL ENTREPRENEUR"

10.12.2020

H.O.D

Head of the Department
Mechanical Engineering
M.A.M. School of Engineering
Siruganur, Trichy-621 105.

PRINCIPAL

Dr.P.RANJITH KUMAR, M.E., Ph.D.,
PRINCIPAL
M.A.M. School of Engineering
Siruganur, Trichy-621 105.

M.A.M. School of Engineering * Siruganur, Trichy-621 105 * Dept of Mechanical Engg.

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)
(Approved by AICTE, New Delhi | Affiliated to Anna University)
Siruganur, Trichy - 621 105

INSTITUTION'S INNOVATION COUNCIL,
AICTE SPDC & IQAC
Organises

WEBINAR On

Motivational Talk by Successful Entrepreneur

DEC 10

11.00 AM

GOOGLE MEET

Resource Person

Er.N.Kanagasabapathy
Director, Trichy Trade Centre P Ltd.

Course Content

Program Title	Webinar on " **Motivational Talk by Successful Entrepreneur** "
Description about the event (200 words)	Department of Mechanical Engineering arranged this webinar on " **Motivational Talk by Successful Entrepreneur** "on 10.12.2020..The resource person was **Er.N.Kanagasabathy, Director , Trichy Trade Centre Pvt Ltd, Trichy** This webinar was mainly organized for giving the basic knowledge required for becoming the successful Entrepreneur The invitation for this program was prepared by the designer team of MAMSE and distributed through Facebook and WhatsApp. Totally 140 participant has registered and attended this webinar. The session was started sharply by 11.00 am, welcome address and Introduction about the Resource person was given by **Mr.R.Ramanathan , Associate Professor & HOD** of Mechanical Engineering . After that the resource person starts the presentation about the various ways to becoming a successful Entrepreneur and opportunities available to become an Entrepreneur. Finally the questionnaire session was given to the participants and the resource person explained the answers for the questions asked by the participants The vote of thanks was given by Mr. M.Vimal kumar , Assistant Professor, Mechanical Dept. The feedback for the participants was collected through Google form
Theme	To give the basic knowledge required for becoming a **"Successful Entrepreneur"**
Programme Held	Through Google Meet
Duration	45minutes
Start days	10.12.2020
End days	10.12.2020
No of Students participants	110
No of Faculty participants	8
Expenditure amount (any)	Nil
Mode of session delivery	Through Google Meet
Objective (100 words)	To give the basic knowledge required for becoming a **"Successful Entrepreneur"**
Benefit in terms of learn skills/knowledge obtain (150words)	Students and Faculties got knowledge required for becoming a **"Successful Entrepreneur"** "
Photo :	Available

M.A.M SCHOOL OF ENGINEERING

Siruganur, Trichy-621105

Department of Mechanical Engineering

Webinar on "MOTIVATIONAL TALK BY SUCCESSFUL ENTREPRENEUR" (10th DECEMBER, 2020)

Department of Mechanical Engineering had the privilege of having webinar wit Er.N.Kanagasabapathy,Director, Trichy Trade Centre P Ltd, on the topic of "Motivational talk b successful entrepreneur".

The invitation for this program by the designer team of MAMSE and distributed through face book The registration form for this program has created by Google form and published in our college website o 10th December 2020.

The link for the registration:

www.mamse.in

Totally 110 participant has register for this webinar. The session is started sharply by 11AM fror welcome address and introduction given by Prof.R.Ramanathan, Head of the Department,Mechanica Engineering Department. After that the resource person starts the lecture with, Motivational talk b successful entrepreneur. The event ended with vote of thanks given by M,Vimal kumar,Assistant Professor Department of Mechanical Engineering Also the feedback for the participants has been collected throug Google form and certificates are issued to all the active participants.

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Webinar on " Motivational Talk by Successful Entrepreneur"
Date: 10.12.20

1. What is your opinion about the duration of this program?
   A. Short B. Adequate C. long
2. Overall, how useful was this program 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 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. Very good B. Good C. Average D. Poor
8. Any other comment (if any):

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Webinar on " Motivational Talk by Successful Entrepreneur"
Date: 10.12.20

1. What is your opinion about the duration of this program?
   A. Short B. Adequate C. long
2. Overall, how useful was this program 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 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. Very good B. Good C. Average D. Poor
8. Any other comment (if any):

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Webinar on " Motivational Talk by Successful Entrepreneur"
Date: 10.12.20

1. What is your opinion about the duration of this program?
   A. Short B. Adequate ✓ C. long
2. Overall, how useful was this program 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 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. Very good B. Good ✓ C. Average D. Poor
8. Any other comment (if any): Super Organizing.

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Webinar on " Motivational Talk by Successful Entrepreneur"
Date: 10.12.20

1. What is your opinion about the duration of this program?
   A. Short B. Adequate C. long
2. Overall, how useful was this program 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 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. Very good B. Good C. Average D. Poor
8. Any other comment (if any):

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: WEBINAR ON MOTIVATIONAL TALK BY SUCCESSFUL ENTREPRENEUR.
DATE:10.12.2020.

1. What is your opinion about the duration of this program?
   A. Short B. Adequate C. long
2. Overall, how useful was this program 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 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. Very good B. Good C. Average D. Poor

Any other comment (if any): _very good_

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: WEBINAR ON MOTIVATIONAL TALK BY SUCCESSFUL ENTREPRENEUR.
DATE:10.12.2020.

1. What is your opinion about the duration of this program?
   A. Short ✓ B. Adequate C. long
2. Overall, how useful was this program 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 ✓ 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. Very good ✓ B. Good C. Average D. Poor
8. Any other comment (if any): Good

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: WEBINAR ON MOTIVATIONAL TALK BY SUCCESSFUL ENTREPRENEUR.
DATE:10.12.2020.

1. What is your opinion about the duration of this program?
   (A.) Short B. Adequate C. long
2. Overall, how useful was this program 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 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. Very good (B.) Good C. Average D. Poor

Any other comment (if any): — Very good —

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: WEBINAR ON MOTIVATIONAL TALK BY SUCCESSFUL ENTREPRENEUR.
DATE:10.12.2020.

1. What is your opinion about the duration of this program?
   A. Short ✓ B. Adequate C. long
2. Overall, how useful was this program 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 ✓ 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. Very good ✓ B. Good C. Average D. Poor
8. Any other comment (if any): -Good-

M.A.M. SCHOOL OF ENGINEERING

Siruganur, Trichy-621105

(ACCREDITED BY NAAC)

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

Department of Mechatronics Engineering

Academic Year (2020 – 2021)

3.2.2 Number of workshops/seminars conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship during the year 2020-21		
Sl.No	**Name of the workshop/ seminar**	**Date**
1	Intellectual property Rights and IP Management for Startup	09.04.2021
2	Basic Aspects of Entrepreneurship	10.04.2021
3	Business Model Canvas for Building Entrepreneurs	17.04.2021
4	Innovation in Robotics	07.05.2021
5	Develop your Entrepreneurial skills	18.5.2021
6	Role of leadership in Innovation Management	20.5.2021
7	Artificial Intelligence in automation	29.5.2021

Head of the Department

Department of Mechatronics Engineering MAMSE

Principal

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

M.A.M. SCHOOL OF ENGINEERING

Siruganur, Trichy-621105

(ACCREDITED BY NAAC)

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

DEPARTMENT OF MECHATRONICS ENGINEERING & INSTITUTION'S INNOVATION COUCIL (IIC)

Workshop on "Intellectual Property Rights and IP Management for Startup"

(9.04.2021)

Head of the Department

Department of
Mechatronics Engineering
MAMSE

Principal

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

M.A.M. SCHOOL OF ENGINEERING

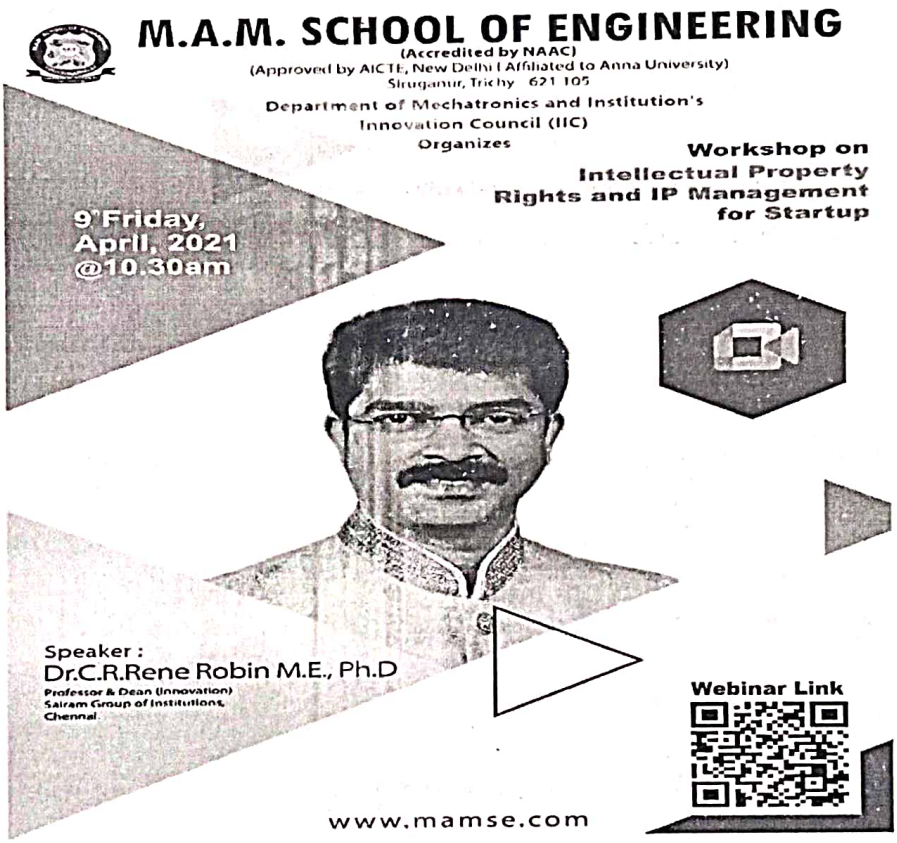
Siruganur, Trichy-621105

(ACCREDITED BY NAAC)

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

DEPARTMENT OF MECHATRONICS ENGINEERING

INVITATION



Webinar Link:

https://meet.google.com/eak-svan-ybn

Feedback Link:

https://forms.gle/ripjhTxbhE16oHht5

M.A.M. SCHOOL OF ENGINEERING

Siruganur, Trichy-621105

(ACCREDITED BY NAAC)

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

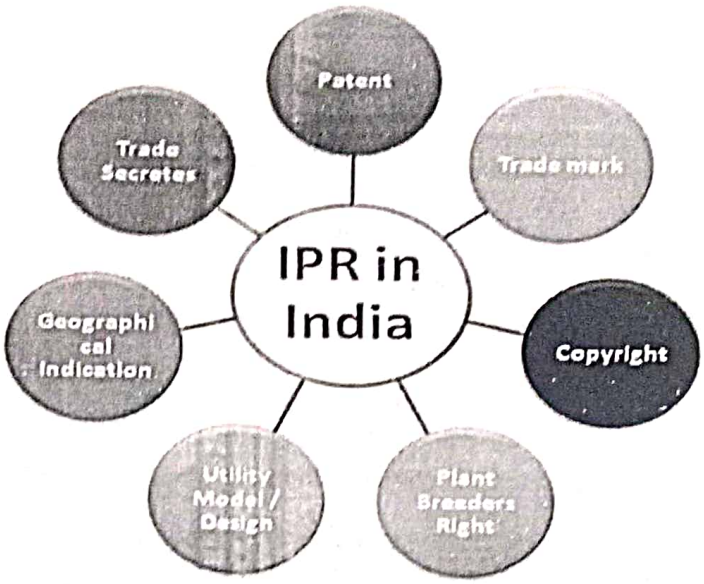
DEPARTMENT OF MECHATRONICS ENGINEERING & IIC

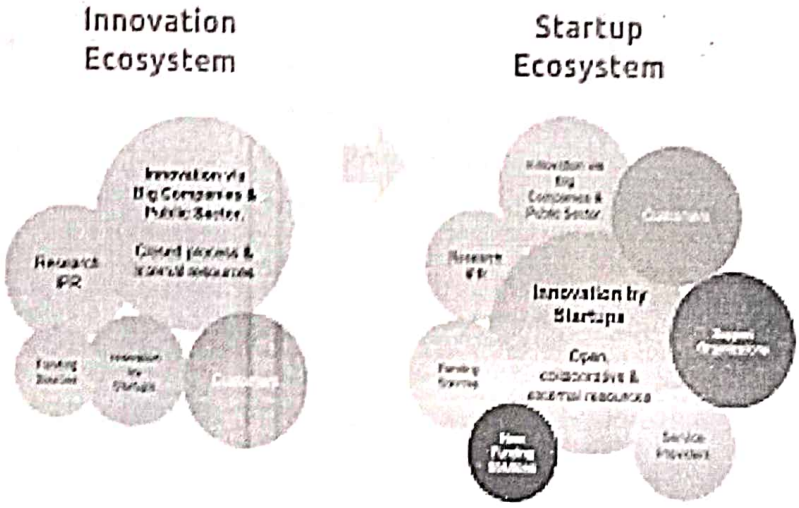
REPORT

Department of Mechatronics Engineering had the privilege of having workshop on "Intellectual property rights and IP management for startup" on 9.4.2021.This workshop mainly organized for awareness about IP management for startup among Students and Faculties.

The invitation for this program by the designer team of MAMSE and distributed through Facebook and WhatsApp.

Totally around 90 participant has attended this workshop. The session is started sharply by 10.30 am and welcome address given by M.chandraskar,Assistant Professor, Mechatronics Department and introduction given by Dr.A.Punitha, Professor, Mechatronics Department. After that the resource person starts the lecture with the objectives of innovation, factors in innovation ecosystem ,how to become a successful entrepreneur and a good researcher.Then he explain briefly about how to register for NASSCOM –Hackathon,AICTE Vishwakarma award 2020 and Yukti 2.0.After that he explain about IPR and its importance, types of IPR and statistics of IPR. Also the feedback for the participants was collected through Google form.


IPR in India
Patent
Trade mark
Copyright
Plant Breeders Right
Utility Model / Design
Geographical Indication
Trade Secretes


Innovation Ecosystem
Startup Ecosystem
Innovation by Startups

M.A.M. SCHOOL OF ENGINEERING

Siruganur, Trichy-621105

(ACCREDITED BY NAAC)

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

DEPARTMENT OF MECHATRONICS ENGINEERING & IIC

SAMPLE CERTIFICATE FOR PARTICIPATION

MAM SCHOOL OF ENGINEERING

Siruganur , Trichy -621105

Accredited by NAAC

Approved by AICTE, New Delhi || Affiliated to Anna University, Chennai

TNEA Counselling Code: 3786

INSTITUTION'S INNOVATION COUNCIL

Certificate of Participation

Certificate ID: MAMSEME028

This is certify that **Ms SUBA PRADHA.M** of **Mechatronics Engineering** Department from **M.A.M. SCHOOL OF ENGINEERING** has participated in **Workshop on "Intellectual Property Rights and IP Management for Startup"** held on **9th April 2021** organized by **Department of Mechatronics Engineering & Institution's Innovation Council (IIC), M.A.M. School of Engineering, Tiruchirappalli.**

Head of the Department	IIC Convener	Principal
Dr.A.Punitha	Dr.P.Lilly Florence	Dr.P.Ranjith Kumar

M.A.M. SCHOOL OF ENGINEERING

Siruganur, Trichy-621105

(ACCREDITED BY NAAC)

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

DEPARTMENT OF MECHATRONICS ENGINEERING & IIC

FEEDBACK

Sl.NO	Name	Year	Department	Institution Name	How Informative did you find from this Session	Please rate the speaker's Presentation skill	Have you gained new knowledge from this session	Any other Comments?
1	N MOHAMED NAZEEM	3rd Year	CSE	M.A.M. SCHOOL OF ENGINEERING	3	4	4	Nice
2	PANDI.P	3rd Year	CSE	M.A.M.SCHOOL OF ENGINEERING	5(Excellent)	5(Excellent)	3	Good session class thank you
3	B JENITH KUMAR	3rd Year	Mechatronics	M.A.M SCHOOL OF ENGINEERING	5(Excellent)	5(Excellent)	5(Excellent)	No words to say
4	SAKTHIVEL C	3rd Year	Mechatronics	MAM.School of engineering	4	4	5(Excellent)	Well and good
5	Manoj kumar	3rd Year	MECHATRONICS	MAM SCHOOL OF ENGINEERING	5(Excellent)	5(Excellent)	5(Excellent)	No
6	S.PRAVEENKUMAR	3rd Year	Mechatronics	MAM school of engineering	4	4	4	Nothing
7	Anbarasan	3rd Year	Mechatronics	MAM school of engineering	4	4	4	Usefull message sir
8	LALUPRASHANTH-A	3rd Year	Mechatronics	Mam school of engineering	4	5(Excellent)	5(Excellent)	Very good webinar
9	SAINATH	Not Applicable	MBA	Siddhartha Institute of Engineering and Technology	5(Excellent)	4	5(Excellent)	Thank You
10	Vishnu.E	3rd Year	Mechatronics	MAM School Of Engineering	4	5(Excellent)	4	No

11	SATHISH KUMAR K	Not Applicable	CSE	M.A.M. SCHOOL OF ENGINEERING	5(Excellent)	5(Excellent)	5(Excellent)	
12	R.SANJAI	3rd Year	Mechatronics	M.A.M School Of Engineering	5(Excellent)	5(Excellent)	5(Excellent)	Good
13	A.SATHEESH KUMAR	3rd Year	MECHATRONICS	MAM SCHOOL OF ENGINEERING	5(Excellent)	3	3	Good
14	DEEPTHI	Not Applicable	MBA	Siddhartha Institute of engineering and technology	5(Excellent)	4	5(Excellent)	Good
15	S.VIGNESHWARAN	3rd Year	MECHANICAL	MAM SCHOOL OF ENGINEERING	4	4	4	
16	VIMAL KUMAR M	Not Applicable	Mechanical engineering	M.A.M.SCHOOL OF ENGINEERING TRICHY	5(Excellent)	5(Excellent)	5(Excellent)	M.A.M.SCHOOL OF ENGINEERING TRICHY
17	ABDUL LATIFF S	Not Applicable	MECHATRONICS	MAM SCHOOL OF ENGINEERING	4	5(Excellent)	4	
18	RAMESH VANKADOTH	Not Applicable	MBA	SIDDHARTHA INSTITUTE OF ENGINEERING AND TECHNOLOGY	4	4	5(Excellent)	Good its inspired to all
19	AHAMED FAISAL A	3rd Year	Mechatronics	MAM School Of Engineering	4	5(Excellent)	4	Thank u for this wonderful session
20	R. RAJASELVAN	3rd Year	Mechatronics	M.A.M school of engineering	3	5(Excellent)	3	Good session
21	D.BASKERAN	3rd Year	Mechatronics	MAM SCHOOL OF ENGINEERING	4	4	3	Very kindfull session to me . thank you to all
22	EDA SUNEETHA	Not Applicable	Business Management	RGR Siddhanthi college of MBA Secunderabad	4	4	4	no
23	CHINTHIREDDY PRAKASH	Not Applicable	Department of Management Studies	Siddhartha Institute of Engineering and Technology	5(Excellent)	4	5(Excellent)	Session was good...
24	M. UMAIYASARAVANAN	3rd Year	MECHANICAL	M. A. M. SCHOOL OF ENGINEERING	4	4	4	No Comment Sir
25	SIVASANKAR V	3rd Year	Mechanical	M.A.M School of Engineering	5(Excellent)	5(Excellent)	5(Excellent)	Excellent speaking

26	B vasanthan	3rd Year	Mechanical	M.A.M school of engineering	3	3	3	Nothing
27	UMA VISHNU	Not Applicable	Civil Engineering	Trichy Engineering College	5(Excellent)	5(Excellent)	5(Excellent)	Nice presentation
28	PREM KUMAR.A	4th Year	Civil	Trichy engineering college	3	4	2	
29	SUBA PRADHA.M	Not Applicable	MECHATRONICS ENGINEERING	M.A.M SCHOOL OF ENGINEERING	5(Excellent)	5(Excellent)	5(Excellent)	Very useful session
30	V. VINITHA	3rd Year	CSE	MAMSchool of engineering	5(Excellent)	4	4	No
31	T. THENMOZHI	3rd Year	ECE	M. A. M. School of engineering, Tiruchi	4	4	4	No
32	GURUPRASATH G	3rd Year	Aeronautical engineering	M.A.M SCHOOL OF ENGINEERING	5(Excellent)	5(Excellent)	5(Excellent)	Super
33	RANJITH KUMAR R	3rd Year	CSE	M.A.M SCHOOL OF ENGINEERING, TRICHY	4	5(Excellent)	4	
34	S.Ravivarman	3rd Year	CSE	M.A.M School of engineering	2	2	3	No
35	SAMSON DANIEL I R	3rd Year	AERONAUTICAL ENGINEERING	M.A.M. SCHOOL OF ENGINEERING	5(Excellent)	4	5(Excellent)	None
36	SARASWATHI K	Not Applicable	Civil Engineering	Hindusthan college of Engineering and Technology	5(Excellent)	5(Excellent)	5(Excellent)	Good
37	K.MOHAMED ASLAM	3rd Year	BE.CSE	M.A.M SCHOOL OF ENGINEERING	4	5(Excellent)	5(Excellent)	Totally satisfied
38	S. ARIKARAN	3rd Year	Computer Science And Engineering	M. A. M. School Of Engineering	4	3	5(Excellent)	Very useful in the session
39	AKASH V	3rd Year	Aeronautical	MAM school of Engineering	1(Poor)	1(Poor)	1(Poor)	Nothing
40	SNEHA. k	3rd Year	Aeronautical	MAM school of engineering	5(Excellent)	5(Excellent)	5(Excellent)	It's very usefull for IPR
41	ABARNA R	3rd Year	ECE	MAM SCHOOL OF ENGINEERING	3	5(Excellent)	4	
42	VINDHIYA. R	3rd Year	ECE	MAM SCHOOL OF ENGINEERING	4	4	4	Good

43	R VIVEDHA	3rd Year	CSE	MAM school of engineering	5(Excellent)	5(Excellent)	3	
44	ANUPRIYA C	3rd Year	AERONAUTICAL	MAM SCHOOL OF ENGINEERING	5(Excellent)	5(Excellent)	5(Excellent)	Its very useful
45	C.Ranjani	3rd Year	CSE	MAM school of engineering	4	4	3	Nothing
46	A.Dineshkumar	3rd Year	BE.Aeronautical engineering	M.A.M school of engineering	4	4	4	No
47	Chandru.S	3rd Year	Aeronautical	MAM school of engineering	5(Excellent)	5(Excellent)	5(Excellent)	Very useful section.IPR subject unterstanding usefull
48	P. Anand	3rd Year	Mechatronics	Mam school of engineering	4	4	4	Nice and its usefull and spread it to all the student
49	KANNAN L	Not Applicable	CIVIL	TRICHY ENGINEERING COLLEGE	5(Excellent)	5(Excellent)	5(Excellent)	Excellent
50	CHANDRASEKAR.M	Not Applicable	Mechatronics engineering	M.A.M School of engineering	5(Excellent)	5(Excellent)	5(Excellent)	Nice session
51	Saravanan S	Not Applicable	Mechatronics Engineering	MAM School of Engineering Trichy	5(Excellent)	5(Excellent)	5(Excellent)	NII

M.A.M. SCHOOL OF ENGINEERING

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

Department of Mechatronics Engineering

Online Quiz Competition on

"Basic Aspects of Entrepreneurship"

(10.4.2021 & 11.4.2021)

Coordinator

Head of the Department

Department of Mechatronics Engineering MAMSE

Principal

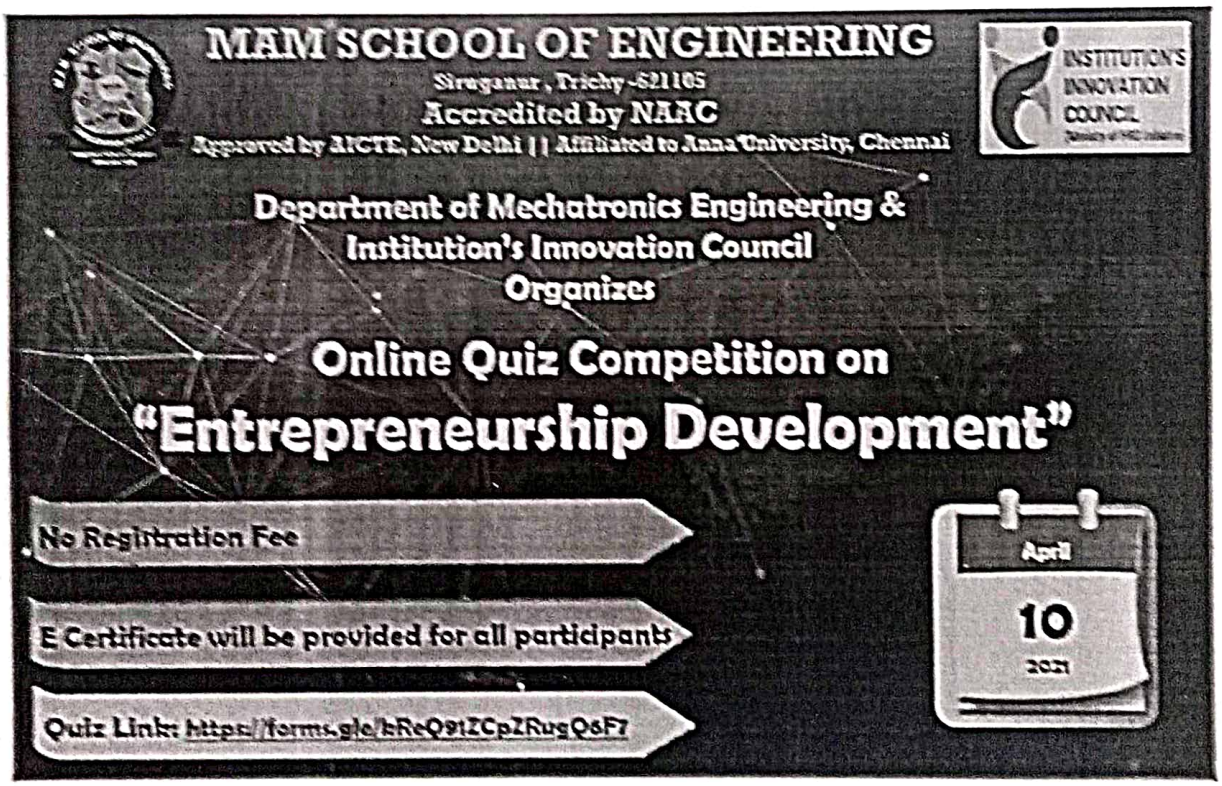
PRINCIPAL
M.A.M. SCHOOL OF ENGINEERING
SIRIGANUR, TIRUCHIRAPPALLI-621 105.

M.A.M. SCHOOL OF ENGINEERING

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

Department of Mechatronics Engineering

Invitation for the Quiz event



Quiz Link:
https://forms.gle/kReQ91ZCpZRugQ6F7

M.A.M. SCHOOL OF ENGINEERING

Siruganur, Trichy-621105

(ACCREDITED BY NAAC)

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

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

DEPARTMENT OF MECHATRONICS ENGINEERING & IIC

REPORT

Department of Mechatronics Engineering & Institution's Innovation Council had the privilege of conduct Online Quiz Competition on "Basic Aspects of Entrepreneurship" on 10.4.2021.This Quiz was mainly organized for to create awareness about Entrepreneurship among Students. The invitation of this program distributed through Facebook and Whatsapp. Quiz Questions are framed by Professor's Committee of MAM School of Engineering. Entrepreneurial development today has become very significant; in view of its being a key to economic development. The objectives of industrial development, regional growth, and employment generation depend upon entrepreneurial development. Entrepreneurs are, thus, the seeds of industrial development and the fruits of industrial development are greater employment opportunities to unemployed youth, increase in per capita income, higher standard of living and increased individual saving, revenue to the government in the form of income tax, sales tax, export duties, import duties, and balanced regional development. Totally around **142** participant has attended this Quiz Competition. Also the feedback for the participants was collected through Google form.

M.A.M. SCHOOL OF ENGINEERING

Siruganur, Trichy-621105

(ACCREDITED BY NAAC)

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

DEPARTMENT OF MECHATRONICS ENGINEERING & IIC

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

SAMPLE CERTIFICATE FOR PARTICIPATION

MAM SCHOOL OF ENGINEERING

Siruganur , Trichy -621105
Accredited by NAAC
Approved by AICTE, New Delhi || Affiliated to Anna University, Chennai
TNEA Counselling Code: 3786

INSTITUTION'S INNOVATION COUNCIL

Certificate of Participation

Certificate ID: MAMSEME167

This is certify that **Dr./Mr./Ms. A.priyanka** of **Electronics and communication engineering** Department from **Rohini college of engineering and technology** has participated in **Online Quiz Competition on "Basic Aspects of Entrepreneurship"** held on **10th April 2021** organized by **Department of Mechatronics Engineering & Institution's Innovation Council (IIC), M.A.M. School of Engineering, Tiruchirappalli.**

Head of the Department	IIC Convener	Principal
Dr.A.Punitha	Dr.P.Lilly Florence	Dr.P.Ranjith Kumar

MAM SCHOOL OF ENGINEERING

Siruganur , Trichy -621105
Accredited by NAAC
Approved by AICTE, New Delhi || Affiliated to Anna University, Chennai
TNEA Counselling Code: 3786

INSTITUTION'S INNOVATION COUNCIL

Certificate of Participation

Certificate ID: MAMSEME065

This is certify that **Dr./Mr./Ms. A.Christina Bridget** of **ECE** Department from **K.Ramakrishnan College of Engineering** has participated in **Online Quiz Competition on "Basic Aspects of Entrepreneurship"** held on **10th April 2021** organized by **Department of Mechatronics Engineering & Institution's Innovation Council (IIC), M.A.M. School of Engineering, Tiruchirappalli.**

Head of the Department	IIC Convener	Principal
Dr.A.Punitha	Dr.P.Lilly Florence	Dr.P.Ranjith Kumar

ONLINE QUIZ ON ENTREPRENEURSHIP DEVELOPMENT

* Required

1. Email *

2. Enter your Name *

3. Year

4. Department *

5. Institution Name *

6. Phone number *

Choose the appropriate answer

7. 1. An entrepreneurship primary motivation for starting a business is 1 point

Mark only one oval.

- A. To make money
- B.To be independent
- C. To be famous
- D.To be powerful

8. 2. _____ actions by an entrepreneur most likely to contribute to creativedestruction. 1 point

Mark only one oval.

- A. Development of a new product
- B.Take-over of a competitor
- C.Issuing shares
- D. Development of an organization

9. 3. _____Shows the process of creating something new. 1 point

Mark only one oval.

- A. Innovation
- B.Business model
- C. Modeling
- D.Creative flexibility

10. 4. The activity which occurs when the new venture is started is called 1 point

Mark only one oval.

- A. Motivation
- B. Business skills
- C.Departure point
- D. Goal orientation

11. 5. Having less than 50 percent of equity share in an international venture is called 1 point

Mark only one oval.

- A.Minority interest
- B. Joint venture
- C.Majority interest
- D. Exporting

12. 6. Entrepreneurs are_____ 1 point

Mark only one oval.

- A.Moderate risk taker
- B.High risk taker
- C. Avoidance
- D. Both (B) & (C)

16. 10. From accordin

13. 7.EDP (Entrepreneurship Development(Programmes) is required to help – 1 point

Mark only one oval.

- A. Existing entrepreneurs
- B. First generations entrepreneurs
- C.Future generation entrepreneurs
- D. None of the above

14. 8. Industry analysis should include information on – 1 point

Mark only one oval.

- A. Market size of competitor's product
- B. Growth rate of suppliers
- C. New product entry
- D.Economic conditions

15. 9.We need to update the business plan because 1 point

Mark only one oval.

- A. Environmental factors and internal factors can change the direction of the plan
- B. Goals set by the entrepreneurs may be unreasonable
- C. Goals may not be measurable
- D.Goals may not be specific

16. 10. From the following which one is not classification of entrepreneurs according to thetypes of business? 1 point

Mark only one oval.

- A. Wholesale trade
- B. Retail trade
- C. Exporter
- D. Rural entrepreneur

17. 11.An individual who initiates, creates and manages a new business can be called _____ 1 point

Mark only one oval.

- A. A leader
- B. A manager
- C. An entrepreneur
- D. A professional

18. 12.Which could provide an individual with the motivation to start a new business venture? 1 point

Mark only one oval.

- A. The financial rewards.
- B. A desire to be independent.
- C. Risk-taking
- D. All the above.

25. 19.Good sources of information for an entrepreneur about competitors can be obtained from_____. 1 point

Mark only one oval.

- A. Websites.
- B. Product information leaflets.
- C. Company reports and published accounts.
- D. All the above.

26. 20.A new venture's business plan is important because _____. 1 point

Mark only one oval.

- A. It helps to persuade others to commit funding to the venture.
- B. Can help demonstrate the viability of the venture.
- C. Provides a guide for business activities by defining objectives.
- D. All the above.

27. 21.Innovation can best be defined as_____. 1 point

Mark only one oval.

- A. the generation of new ideas.
- B. the evolution of new ideas.
- C. the opposite of creativity.
- D. the successful exploitation of new ideas.

19. 13.Which of the following factors would not be included in a PESTLE analysis? 1 point

Mark only one oval.

- A. Government re-cycling policy.
- B. Proposed reduction in interest rates.
- C. Competitor activity.
- D. Demographic changes.

20. 14.Which industrial sector tends to naturally promote small-scale businesses and Entrepreneurship, and generally has lower barriers to market entry? 1 point

Mark only one oval.

- A. Service.
- B. Manufacturing.
- C. Distribution.
- D. Agriculture.

21. 15.Why are small businesses important to a country's economy? 1 point

Mark only one oval.

- A. They give an outlet for entrepreneurs.
- B. They can provide specialist support to larger companies.
- C. They can be innovators of new products.
- D. All the above.

22. 16.A business arrangement where one party allows another party to use a business name and sell its products or services is known as_____. 1 point

Mark only one oval.

- A. A cooperative.
- B. A franchise.
- C. An owner-manager business.
- D. A limited company.

23. 17.Which of the following is the reason for business failure _____. 1 point

Mark only one oval.

- A. Lack of market research.
- B. Poor financial control.
- C. Poor management.
- D. All the above.

24. 18.The use of informal networks by entrepreneurs to gather information is known as _____. 1 point

Mark only one oval.

- A. Secondary research.
- B. Entrepreneurial networking.
- C. Informal parameters.
- D. Marketing

28. 22. Which of these statements best describes the context for entrepreneurship? 1 point

Mark only one oval.

- A. Entrepreneurship takes place in small businesses.
- B. Entrepreneurship takes place in large businesses.
- C. Entrepreneurship takes place in a wide variety of contexts.
- D. Entrepreneurship does not take place in social enterprises.

29. 23.Entrepreneurs are motivated by _____. 1 point

Mark only one oval.

- A. money.
- B. personal values.
- C. pull influences.
- D. All the above.

30. 24.Which of the following are described as one of the Big Five personality traits? 1 point

Mark only one oval.

- A. tolerance of others.
- B. need for achievement.
- C. propensity to leadership.
- D. locus of control.

34. 28.Whi start-

Mark

31. 25.Which of the following is least likely to influence the timing of new business births? 1 point

Mark only one oval.

- A. Government policies.
- B. Profitability.
- C. Consumer expenditure.
- D. Weather conditions.

32. 26. Which of the following statements is false? 1 point

Mark only one oval.

- A. Market segmentation is a useful process for small businesses to undertake.
- B. Selling is essentially a matching process.
- C. A benefit is the value of a product feature to a customer.
- D. It is a good idea for small businesses to compete solely on price.

33. 27.The purpose of all good small business strategy is_____. 1 point

Mark only one oval.

- A. to increase turnover.
- B. to increase profitability.
- C. to achieve competitive advantage.
- D. to achieve stated objectives.

34. 28.Which of the following is a recognized disadvantage of setting up as a start-up as compared with other routes to market entry? 1 point

Mark only one oval.

- A. less satisfaction of the owners.
- B. less help from various agencies.
- C. there are more funds required.
- D. there is a high failure rate.

35. 29.Someone legally appointed to resolve the financial difficulties of an insolvent firm is called_____. 1 point

Mark only one oval.

- A. an administrator.
- B. a predator.
- C. an auditor.
- D. a turnaround consultant.

36. 30.Goods or services reach the market place through _____. 1 point

Mark only one oval.

- A. marketing channels.
- B. multilevel pyramids.
- C. monopolies.
- D. multiplication.

40. 34.L

37. 31.To provide financial assistance to entrepreneurs the government has set up a number of_____. 1 point

Mark only one oval.

- A. financial advisors.
- B. financial intermediaries.
- C. Industrial estates.
- D. financial institutions.

38. 32.EDPs course contents contains _____ 1 point

Mark only one oval.

- A. General introduction to entrepreneurs.
- B. Motivation training.
- C. Managerial skills.
- D. All the above.

39. 33.Entrepreneurial Guidance Bureau(EGB) was set up by_____ 1 point

Mark only one oval.

- A. SISI.
- B. SIPCOT.
- C. IIC.
- D. SIDCO.

40. 34.Large investment is made in fixed assets, the project will be termed as _____. 1 point

Mark only one oval.

- A. Capital Intensive.
- B. Labour Intensive.
- C. Product Intensive.
- D. Market Intensive.

41. 35._____ is used to accomplish the project economically in the minimum available time withlimited resources 1 point

Mark only one oval.

- A. Project Scheduling.
- B. Network Analysis.
- C. Budget Analysis.
- D. Critical Planning.

42. 36._____ is a form of financing especially for funding high technology, high risk and perceived high reward projects 1 point

Mark only one oval.

- A. Fixed capital.
- B. Current capital.
- C. Seed capital.
- D. Venture capital.

43. 37.The granting of cash subsidy on the capital investment is called _____. 1 point

Mark only one oval.

- A. Concessional finance.
- B. Quantum of Subsidy.
- C. Interest Subsidy.
- D. Central Investment Subsidy.

44. 38.New Small Scale industries are exempted from the payment of income tax under section 80J is called _____ 1 point

Mark only one oval.

- A. Development Rebate..
- B. Investment Allowance.
- C. Rehabilitation Allowance.
- D. Tax Holiday

45. 39.Which one of the following theory has the attribute of moderate risk taking as a function of skill, not chance? 1 point

Mark only one oval.

- A.Need for independence
- B.Need for achievement
- C.Need for affiliation
- D.Need for authority

46. 40.A _____ is a professional money manager who makes risk investment from a pool of equity capital to obtain a high rate of return on investments. 1 point

Mark only one oval.

- ◯ A.venture capitalist
- ◯ B.entrepreneur
- ◯ C.businessman
- ◯ D.buyer

47. Feedback about Level of Questions * 1 point

Mark only one oval.

- ◯ Tougher than expected
- ◯ Easier than expected
- ◯ Option 3

48. Any other Comments 1 point

_____

This content is neither created nor endorsed by Google.

Google Forms

M.A.M School of Engineering
Siruganur - 621 105

Online Quiz Competition on "Basic Aspects of Entrepreneurship" - Response Sheet

Timestamp	Email Address	Score	Enter your Name	Year	Department	Institution Name	Phone number	Feedback about Level of Questions	Any other Comments
4/9/2021 19:33:10	balrajpugazh@gmail.com	9 / 42	Pugazhenthi. B	4th year	Civil engineering	Trichy engineering college	6383281092	Easier than expected	
4/9/2021 20:13:08	vijayarivazhagan69@gmail.com	12 / 42	A.Vijay	2 year	Mechanical	M.A.M School of Engineering	9360607186	Option 3	No
4/9/2021 20:15:58	Uthayamari2308@gmail.com	10 / 42	Punniyamoorthy m	2 year	Mech	Mam college	9025101780	Tougher than expected	
4/9/2021 20:18:40	bprakash2902@gmail.com	5 / 42	Prakash. B	2017-2021	Mechanical	M. A. M. School of engineering	6382472593	Tougher than expected	
4/9/2021 20:31:30	rmsmani786@gmail.com	8 / 42	R.SELVAMANI	3 rd Year	Mech	M.A.M SCHOOL OF ENGINEERING	8525953608	Tougher than expected	
4/9/2021 20:35:22	divyabharathi112001@gmail.com	22 / 42	S. Divya bharathi	3rd	ECE	K. Ramakrishnan college of Engineering	7397523995	Easier than expected	No comments
4/9/2021 20:42:15	vindhiya2006@gmail.com	14 / 42	VINDHIYA. R	III	ECE	MAM SCHOOL OF ENGINEERING	7305280440	Tougher than expected	Good
4/9/2021 20:50:58	dharshinidevi14@gmail.com	36 / 42	K.DHARSHINI DEVI	III-yr	ECE	M.A.M SCHOOL OF ENGINEERING	7448978267	Tougher than expected	Nice question
4/9/2021 20:51:23	amarnath1098765@gmail.com	8 / 42	AMARNATH.S	3	MECHANICAL	MAM SCHOOL OF ENGINEERING	9344476505	Option 3	
4/9/2021 20:57:00	veeramunishwaran38@gmail.com	12 / 42	Veeramunishwaran m	3year	Mechanical	MAMSE	9025339307	Easier than expected	
4/9/2021 20:57:20	angaviravi2000@gmail.com	31 / 42	ANGAVI. R	3rd year	ECE	K. RAMAKRISHNAN COLLEGE OF ENGINEERING	6369936041	Easier than expected	This quiz was very much useful
4/9/2021 20:58:40	gauthamraj8344@gmail.com	35 / 42	GAUTHAM RAJ J	3	Mech	M.A.M SCHOOL OF ENGINEERING	8344321707	Tougher than expected	Good experience
4/9/2021 21:10:59	smartram266@gmail.com	11 / 42	G.Raman	3	Mechanical	MAM school of engineering	8098001394	Tougher than expected	Very useful
4/9/2021 21:17:04	selva2bharathi@gmail.com	17 / 42	P.SELVABHARATHI	3 year	Mech	M.A.M.school of engineering	6383981587	Tougher than expected	No
4/9/2021 21:17:43	sasi84016@gmail.com	11 / 42	Sasikumar.I	3rd year	Mechanical	M.A.M.School of engineering	9585053680	Easier than expected	
4/9/2021 21:19:43	tinabridget2319@gmail.com	28 / 42	A.Christina Bridget	III	ECE	K.Ramakrishnan College of Engineering	6385250187	Tougher than expected	
4/9/2021 21:20:53	jeevadu2001@gmail.com	14 / 42	D.JEEVA	3 YEAR	MECHANICAL	M.A.M SCHOOL OF ENGINEERING	6385430032	Easier than expected	
4/9/2021 21:24:22	mohamediqram14@gmail.com	18 / 42	OHAMED IZATHUL IQRA	3RD YEAR	MECHANICAL	MAM SCHOOL OF ENGINEERING	9585675433	Tougher than expected	
4/9/2021 21:25:47	Murugesankallai1959@gmail.com	15 / 42	Murugan	3rd year	MECH	MAM SCHOOL OF ENGINEERING	9751145640	Tougher than expected	
4/9/2021 21:29:48	vasanthnb777@gmail.com	9 / 42	B.vasanthan	3rd year	Mechanical	M.A.M school of engineering	9159573019	Option 3	
4/9/2021 21:35:25	sangeetha1082000@gmail.com	6 / 42	P. Sangeetha	3 year	EcE	MAM SCHOOL OF ENGG	7094229418	Easier than expected	Nothing
4/9/2021 21:43:52	thamizharasan1072001@gmail.com	7 / 42	A.Thamizharasan	3rd year	ECE	M.A.M School Of Engineering	6385106268	Option 3	Interesting
4/9/2021 22:02:58	vikramsethupandi@gmail.com	12 / 42	S.vikram	III YEAR	Mechanical	M.A.M SCHOOL OF ENGINEERING	6369391278	Tougher than expected	
4/9/2021 22:03:18	abhi52400@gmail.com	16 / 42	P.ABHISHEK	3rd	ECE	K.RAMAKRISHNAN COLLEGE OF ENGINEERING	9361316533	Tougher than expected	no comments
4/9/2021 22:26:36	Anbarasan2801@gmail.com	7 / 42	Anbarasan	3rd year	Mechatronics	MAM school of engineering	6385331468	Option 3	No

4/9/2021 22:32:51	fazilafathima.b28082002@gmail.com	36 / 42	B.Fazila Fathima	II	ECE	MAM School Of Engineering	8925354195	Tougher than expected	-
4/9/2021 22:47:38	sanjai1332000s@gmail.com	15 / 42	R.Sanjai	3rd	Mechatronics	M.A.M School Of Engineering	8428515065	Option 3	Good
4/9/2021 22:51:41	hafeezmohamed209@gmail.com	37 / 42	S.Muhsina Barveen	II	ECE	MAM SCHOOL OF ENGINEERING,TRICHY	9789297907	Tougher than expected	Lovely experiance
4/10/2021 0:07:15	haran8251@gmail.com	7 / 42	N.Hariharan	3year	Mechanical	M.A.M School of engineering	9698240727	Easier than expected	
4/10/2021 3:41:11	gopipetchi123@gmail.com	39 / 42	G. PETCHIYAMMAL	2nd yr	ECE	MAM School Of Engineering	9361754756	Tougher than expected	It is useful
4/10/2021 5:33:02	hedshala@gmail.com	22 / 42	S.HEDSHALA	2	ECE	MAM SCHOOL OF ENGINEERING	8870887464	Tougher than expected	Tough questions we don't have idea on business but the question were about business
4/10/2021 5:57:43	gopikaran007@gmail.com	8 / 42	K.Gopikaran	III Year	Mechanical	MAM School of Engineering	7639273219	Tougher than expected	
4/10/2021 6:17:14	karthikn.be2018@gmail.com	9 / 42	N.KARTHIK	3rd year	MECHANICAL	MAM SCHOOL OF ENGINEERING	9087147332	Easier than expected	Very useful this quiz
4/10/2021 7:03:22	umaiyasaravanan8776@gmail.com	9 / 42	M. UMAIYASARAVANAN	3rd YEAR	MECHANICAL	M. A. M. SCHOOL OF ENGINEERING	6379326511	Tougher than expected	NO
4/10/2021 7:08:29	tamilmoli765@gmail.com	9 / 42	K. Ganesh kannan	3rd	Mechanical	M. A. M school of engineering	9600987494	Option 3	
4/10/2021 7:18:47	mohammedbathusha2001@gmail.com	12 / 42	Mohammed bathusha	3rd year	Mechanical	MAM SCHOOL OF ENGINEERING	7538816875	Tougher than expected	
4/10/2021 7:26:01	s8069936@gmail.com	11 / 42	Aravind S	Aravind	Mechanical	MAMSE	6382542183	Easier than expected	
4/10/2021 7:36:01	svigneshwaran4040@gmail.com	40 / 42	S.VIGNESHWARAN	III-YEAR	MECH	MAM SCHOOL OF ENGINEERING	6379195172	Easier than expected	Nothing
4/10/2021 7:51:25	bharathi272001@gmail.com	37 / 42	BHARATHI RAJA.B	3RD YR	MECHANICAL	MAM SCHOOL OF ENGINEERING	9626999644	Easier than expected	
4/10/2021 7:58:05	ramkaviya1999@gmail.com	34 / 42	R.Kaviya	4	ECE	M.A.M School of Engineering	8870445972	Easier than expected	No
4/10/2021 8:05:21	aravindh7305@gmail.com	10 / 42	Aravindhan	3 year	Mechanical	M.A.M School Of Engineering	7305263779	Option 3	-
4/10/2021 8:05:26	sivabalanprabhu44@gmail.com	9 / 42	P.Sivabalan	2nd year	CSE	M. A. M. School of engineering, trichy	9360540264	Tougher than expected	
4/10/2021 8:16:24	abarnarv170111@gmail.com	19 / 42	ABARNA.R	Third Year	ECE	MAM SCHOOL OF ENGINEERING	8489481733	Option 3	
4/10/2021 8:20:57	yasithahamed155@gmail.com	7 / 42	H.yasith ahamed	3 year	Mechanical	MAM school of Engineering	8940519362	Easier than expected	Nothing
4/10/2021 8:28:22	teejaytamil6384@gmail.com	16 / 42	T.Tamizhazhagan	2 year	Mechanical	M.A.M school of Engineering	9345601955	Easier than expected	
4/10/2021 8:50:13	arikaran0401s@gmail.com	37 / 42	S. ARIKARAN	3rd Year	CSE	M. A. M. School Of Engineering	7539953262	Easier than expected	Very useful
4/10/2021 8:53:50	kavimanikavimani85@gmail.com	36 / 42	Kavimani	2019-2023	BE(CSE)	M.A.M School of engineering	8870541455	Easier than expected	No I am happy
4/10/2021 9:21:22	subha288311@gmail.com	35 / 42	Subha Subramaniyan	IV year	ECE	M.A.M. SCHOOL OF ENGINEERING	08220547470	Easier than expected	New experience for me
4/10/2021 9:25:33	lakshmi1003bala@gmail.com	19 / 42	M.BALAJI	3rd year	Mechatronics	MAM SCHOOL of ENGINEERING	6369209347	Tougher than expected	Good
4/10/2021 9:35:04	msdhussain514655@gmail.com	16 / 42	Mohammed Hussain		Mechatronics	MAMSE	7550300167	Easier than expected	
4/10/2021 9:39:56	avk.alai2001@gamil.com	19 / 42	A.kalaiselvan	3rd	ECE	MAM school Of engineering, trichy	7639773772	Easier than expected	
4/10/2021 9:40:50	www.thennarasu2020@gmail.com	39 / 42	THENNARASU.S	3rd year	Mechanical	M.A.M School Of Engineering	8754871106	Easier than expected	Good
4/10/2021 9:49:03	anunarayanasamy11@gmail.com	13 / 42	N.ANURATHA	3-year	ECE	K.Ramakrishnan college of engineering	9843703141	Option 3	nothing

4/10/2021 9:52:37	mohamedyasar4017@gmail.com	11 / 42	Mohamed yasar.s	4th year	CSE	M.A.M school of engineering	9003361498	Easier than expected	No comments
4/10/2021 9:55:23	karthikthangam62155@gmail.com	6 / 42	M.Thangam	IV year	CSE	M.A.M School of Engineering	8220423293	Option 3	No command
4/10/2021 9:56:16	sarmasankar2000@gmail.com	8 / 42	S. Sarma	4 year	CSE	Sarmasankar	8838932978	Easier than expected	Yes
4/10/2021 9:56:45	havishamonal2000@gmail.com	10 / 42	Havisha monal. A	Final year	CSE	M.A.M School of engineering	8608708148	Easier than expected	
4/10/2021 9:59:03	kowsalya4009@gmail.com	10 / 42	Kowsalya. R	4	Cse	Mam school of engineering	9566901681	Easier than expected	Good
4/10/2021 9:59:20	manjumanjula5700@gmail.com	15 / 42	M.MANJULA	FINAL YR	CSE	MAMSE	6369282419	Tougher than expected	Good
4/10/2021 10:36:07	ranjithramakirishnan@gmail.com	39 / 42	Ranjith R	2017-2021	BE/CSE	M.A.M SCHOOL OF ENGINEERING,TRICHY.	9994505617	Tougher than expected	Useful for me
4/10/2021 10:37:58	creamydoll172@gmail.com	37 / 42	SOWMIYA.M	2000	CSE	M.A.M SCHOOL OF ENGINEERING	6384294387	Option 3	Useful
4/10/2021 10:48:01	mahalakshmi621802@gmail.com	33 / 42	E.Mahalakshmi	4yr	Cse	M.A.M School of engineering	9361223360	Easier than expected	
4/10/2021 11:03:07	karunam087@gmail.com	8 / 42	R. Karuna moorthy	Second year	Mechanical	MAM SCHOOL OF ENGINEERING	9585047964	Easier than expected	
4/10/2021 11:08:37	apsarfahim73@gmail.com	21 / 42	FAHIM APSAR. S	Final year	Mechanical	M. A. M. School Of Engineering	7867010801	Option 3	
4/10/2021 11:09:46	granafpaul@gmail.com	12 / 42	P. Granaf	2 nd yr	CSE	MAM SCHOOL OF ENGINEERING	9344329747	Tougher than expected	I think its easy
4/10/2021 11:11:24	kavi47712@gmail.com	13 / 42	R.KAVIYARASAN	2ND YEAR	CSE	M.A.M SCHOOL OF ENGINEERING	9025821205	Tougher than expected	No comments
4/10/2021 11:15:34	m.santhosekumar@gmail.com	21 / 42	SANTHOSH KUMAR M	2	CSE	MAM SCHOOL OF ENGINEERING	9952667143	Tougher than expected	Conduct more webinar about that
4/10/2021 11:16:46	kowsalya4012@gmail.com	10 / 42	M.kowsalya	Final year	CSE	M.A.M.SE	6385223549	Easier than expected	Good
4/10/2021 11:16:55	sharmisharmi256@gmail.com	10 / 42	M.sharmila	Final year	CSE	M.A.M school of Engineering	9843354796	Easier than expected	Very interesting quiz questions.
4/10/2021 11:19:41	ranjithar687@gmail.com	14 / 42	RANJITHA MUNIYASAMY	II nd year	CSE	MAM SCHOOL OF ENGINEERING,TRICHY	7639095489	Easier than expected	Nothing
4/10/2021 11:29:07	senthamil1409@gmail.com	26 / 42	K.SENTHAMIL SELVI	II nd Year	CSE	M.A.M School of Engineering, Siruganur, Trichy.	9715947564	Tougher than expected	No comments
4/10/2021 11:35:06	vinothinivino2504@gmail.com	36 / 42	R.vinothini	04	CSE	MAMSE	9677795216	Easier than expected	
4/10/2021 11:36:40	akalyakannan25@gmail.com	17 / 42	Akalya. K	Final yr	MECH	MAM school of engineering	9843765817	Tougher than expected	No
4/10/2021 11:37:39	kuttyma09cs@gmail.com	34 / 42	Gomathi	Final year	Cse	M.A.M school of Engineering	6385829669	Easier than expected	
4/10/2021 11:37:39	dhivyakumardhivyakumar8@gmail.com	34 / 42	Dhivya	Final year	Cse	M.A.M school of engineering	9384486144	Easier than expected	
4/10/2021 11:48:12	jeyasuriyajeyasuriya029@gmail.com	28 / 42	A. Jeyasuriya	2nd year's	CSE	M. A. M school of engineering	8248537708	Option 3	
4/10/2021 11:49:31	abhi52400@gmail.com	17 / 42	P ABHISHEK	3rd	ECE	K RAMAKRISHNAN COLLEGE OF ENGINEERING	9361316533	Option 3	No
4/10/2021 11:52:39	kp386107@gmail.com	15 / 42	K.PARTHEEBAN	2nd year	BE CSE	M.A.M school of Engineering	9944308246	Option 3	I like this questions
4/10/2021 11:53:00	kamalikajendren@gmail.com	7 / 42	Kamali. P	2Yr	CSE	M.A.M school of engineering	8524811454	Option 3	Useful
4/10/2021 11:55:31	ramyarajendran2404@gamil.com	14 / 42	R.Ramya	IV year	CSE	MAM school of engineering	7604878195	Option 3	No
4/10/2021 12:01:25	thiresh833@gmail.com	7 / 42	T.THIRESH	2nd year	CSE	M.A.M.SCHOOL OF ENGINEERING	9488246930	Option 3	
4/10/2021 12:19:21	viswa4554@gmail.com	15 / 42	VISWABHARATHI A	2nd	CSE	MAM SCHOOL OF ENGINEERING	09159298256	Tougher than expected	

4/9/2021 22:32

4/9/2021 22:47

021 12:26:21	sakthi26.12.2002@gmail.com	20 / 42	B.sakthi	2nd year	CSE	Mam school of engineering	9361339825	Tougher than expected	Very interesting section
4/10/2021 12:41:25	abhip29819681@gmail.com	36 / 42	P ABHISHEK	3rd	ECE	K RAMAKRISHNAN COLLEGE OF ENGINEERING	9361316533	Easier than expected	No comments
4/10/2021 12:57:17	harishvetrivel@gmail.com	6 / 42	HARISH V	3rd	ECE	K RAMAKRISHNAN COLLEGE OF ENGINEERING	9488183387	Option 3	NIL
4/10/2021 13:01:42	mohanss073@gmail.com	19 / 42	MOHAN P	2019-23	B.E. CSE	M.A.M. SCHOOL OF ENGINEERING	6384091017	Tougher than expected	
4/10/2021 13:32:49	dheepak2000s@gmail.com	32 / 42	DHEEPAK S	3rd year	ECE	K RAMAKRISHNAN COLLEGE OF ENGINEERING	6383178550	Tougher than expected	Nothing
4/10/2021 13:33:34	swethalawrence28@gmail.com	20 / 42	L.Swetha	Final year	ECE	M.A.M school of engineering	9629493481	Option 3	
4/10/2021 13:45:12	gaasha025@gmail.com	8 / 42	Asha.G	4	Cse	MAM school of engg	9894841664	Easier than expected	
4/10/2021 13:49:18	killerkarthick20@gmail.com	8 / 42	A.KARTHICK	3	ECE	k.ramakrishnan college of engineering	9159265091	Easier than expected	No
4/10/2021 13:59:27	bawyaalagudurai@gmail.com	34 / 42	Bawya.A	3rd yr	ECE	K.Ramakrishnan College Of Engineering,Samayauram	9025587048	Easier than expected	Good
4/10/2021 14:57:58	mmk.mech@rmkec.ac.in	21 / 42	M. MUDHU KRISHNAN	4	Mechanical	R.M.K. ENGINEERING COLLEGE	9841557919	Tougher than expected	no
4/10/2021 15:03:43	vjvasanth23@gmail.com	11 / 42	Vasanth v	III rd Year	ECE	VEL TECH MULTI TECH DR RANGARAJAN DR SAKUNTHALA ENGINEERING COLLEGE	9080336101	Tougher than expected	
4/10/2021 15:13:19	kaviyasam2000@gmail.com	18 / 42	kAVIYA.S	2021	ECE	VEL TECH MULTI TECH DR.RANGARAJAN DR . SAKUNTHALA ENGINEERING CLG	9384661260	Tougher than expected	NTG ELSE
4/10/2021 15:20:37	naveenkumarmail17@gmail.com	14 / 42	T. Naveen Kumar	2022	ECE	VEL TECH MULTI TECH DR RANGARAJAN DR SAKUNTHALA ENGINEERING COLLEGE	8939690849	Easier than expected	
4/10/2021 15:32:14	manikandan915907@gmail.com	18 / 42	P.manikandan	4 year	Mechanical	MAM School of engineering	9159078466	Option 3	
4/10/2021 15:37:00	jeevaajith2001@gmail.com	33 / 42	Jeevanantham M	III	ECE	K. Ramakrishnan College of engineering, samayapuram, trichy	6383574987	Option 3	No
4/10/2021 16:20:41	tabassumfathima2001@gmail.com	35 / 42	R.Tabassum Fathima	3	ECE	Vel tech multi tech Dr.RR & Dr.SR engineering college	8189820814	Tougher than expected	No
4/10/2021 16:39:09	kittus1971@gmail.com	30 / 42	A.Karthika	III	Civil	SS Group Of Institutions	9994420170	Tougher than expected	
4/10/2021 16:44:29	kowsikaragavan@gmail.com	39 / 42	Kowsika Ragavan	Final year	Civil Engineering	Hindusthan college of engineering and technology	9843277040	Easier than expected	No
4/10/2021 16:53:19	karthepan0908@gmail.com	40 / 42	Karthepan SR	Final year	Civil Engineering	Hindusthan College of Engineering and Technology	8754439353	Easier than expected	

4/10/2021 16:57:01	17103026.civil@hicet.ac.in	40 / 42	CHANDRAPRABA K	Final year	Civil	HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY	9994144817	Easier than expected	The quiz was very useful
4/10/2021 17:15:24	manivemech33@gmail.com	16 / 42	Mr.N.Manivel	Facuty	MCT	Er.Perumal Manimekalai College of Engineering	8220868477	Easier than expected	good
4/10/2021 17:48:26	nandhunath4001@gmail.com	10 / 42	S.nandhini	Iol year	ECE	M.A.M school of engineering	9600976152	Option 3	Good
4/10/2021 18:05:57	madhusoodhanan483@gmail.com	25 / 42	Madhu Soodhanan PG	4th year	Civil engineering	Hindusthan college of engineering and technology	9677858907	Tougher than expected	
4/10/2021 18:47:52	wwmagesh9@gmail.com	11 / 42	N.Mageshwaran	Final	Mechatronics	MAM school of engineering	9080642916	Option 3	Thanks for your goodness
4/10/2021 21:04:24	aarthiganesan07@g mail.com	11 / 42	G.Aarthi	3rd yr	Civil	Ss group of Institution	9965443437	Tougher than expected	
4/10/2021 21:38:39	sivamechboy212@gmail.com	38 / 42	Sivasankar V	3rd year	Mechanical	M.A.M School Of Engineering	6381759353	Easier than expected	No
4/10/2021 22:03:22	balajiabishek757@gmail.com	14 / 42	Abishek balaji	3rd	ECE	Rohini collage of engineering and technology	7094567533	Option 3	No
4/10/2021 22:11:39	archanalekshman2000@gmail.com	14 / 42	Archana L	3rd	ECE	Rohini College of engineering and technology	08248018987	Easier than expected	Nothing
4/10/2021 22:13:09	afkar7826@gmail.com	12 / 42	Afkar	3rd	ECE	Rohini College Of Engineering & Technology	9384132876	Tougher than expected	
4/10/2021 22:13:21	rehana11101999@gmail.com	12 / 42	K.REHANA	FINAL YEAR	ECE	Rohini College Of Engineering And Technology ,palkulam	6369947255	Tougher than expected	
4/10/2021 22:17:00	abinayabala644@gmail.com	8 / 42	P Bala Abinaya	3rd	ECE	Rohini college of engineering and technology	9080974569	Easier than expected	
4/10/2021 22:18:04	jenisha991999@gmail.com	14 / 42	Jenisha.V	4	ECE	Rohini College of Engineering and Technology	9159158110	Tougher than expected	
4/10/2021 22:18:35	jency212000@gmail.com	16 / 42	D. JENCY	3 rd year	ECE	ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY	7395851520	Option 3	No
4/10/2021 22:25:06	anusutha15@gmail.com	12 / 42	E.Jaya Sutha	3year	ECE	Rohini college of engineering and technology	9361566645	Tougher than expected	Give more ideas
4/10/2021 22:25:33	jenishab535@gmail.com	12 / 42	Jenisha. B	3	ECE	Rohini college of engineering and technology	6369645698	Easier than expected	Noo comments
4/10/2021 22:28:00	priyankaathurai99@gmail.com	12 / 42	A.priyanka	4th	ECE	Rohini college of engineering and technology	8973832732	Easier than expected	
4/10/2021 22:28:48	subithaswetha@gmail.com	28 / 42	Subitha. M	2021	ECE	Rohini college of engineering and technology	7708632519	Easier than expected	
4/10/2021 22:30:37	adlinmahiba74654@gmail.com	22 / 42	Adlin Mahiba. B	3rd	ECE	Rohini college of engineering and technology	07339691221	Easier than expected	
4/10/2021 22:30:55	bavithrac2000@gmail.com	40 / 42	C.BAVITHRA	04	ECE	ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY	9487694733	Option 3	-NIL-
4/10/2021 22:39:09	shalomlivingston@gmail.com	22 / 42	shalom livingston	2017	Mechanical	Karunya University	9787555083	Tougher than expected	Good

10/2021 22:42:55	abarnas41@gmail.com	40 / 42	Abarna.s	IV	ECE	Rohini College of Engineering and Technology	6379139808	Option 3	Thankyou
4/10/2021 22:43:42	somnath d17@gmail.com	19 / 42	Somnath	2002-2006	CSE	Mamce	9994567247	Easier than expected	
4/10/2021 22:50:01	aziharnohan2001@gmail.com	39 / 42	M. Aziha	3rd	ECE	Rohini college of engineering and technology	6369414706	Easier than expected	Good effort
4/10/2021 22:50:41	ajithabi146@gmail.com	39 / 42	S. Abisha	04	ECE	rohini college of engineering and technology	7339062643	Easier than expected	No
4/10/2021 22:51:19	ajithrajmkd1@gmail.com	36 / 42	AJITH RAJ	3	ECE	ROHINI COLLAGE OF ENGINEERING AND TECHNOLOGY KANYAKUMARI	6238064062	Easier than expected	
4/10/2021 22:53:06	mssuviya32@gmail.com	15 / 42	Arunsuviya Gold M	03	ECE	Rohini College of Engineering and Technology	7305361237	Tougher than expected	
4/10/2021 22:57:10	jayasankarjazz@gmail.com	32 / 42	JAYASANKAR B	3rd	ECE	Rohini college of engineering and technology	7871772143	Easier than expected	
4/10/2021 22:58:26	chandraanish2001@gmail.com	13 / 42	ANISH.R	3	ECE	Rohini college of Engineering and technology	6369205061	Easier than expected	
4/10/2021 22:59:09	preethirs2000@gmail.com	40 / 42	R.Preethi	Final year	ECE	Rohini College Of Engineering and Technology	6381809725	Option 3	Unexpected but I am got knowledge
4/10/2021 23:02:47	ponarasithangadurai@gmail.com	12 / 42	Pon Arasi T	2017-2021	ECE	Rohini college of engineering and technology	636994208	Easier than expected	
4/10/2021 23:05:50	praveenarani2000@gmail.com	39 / 42	Praveena Rani.F	Final year	ECE	Rohini college of engineering and technology	7010936704	Option 3	
4/10/2021 23:22:47	tsgodwinvinisha@gmail.com	30 / 42	T.Godwin Vinisha	2021	ECE	Rohini College Of Engineering And Technology	8300626360	Tougher than expected	No
4/11/2021 7:19:15	sowmiyasowmi074@gmail.com	11 / 42	Sowmiya .S	Final	ECE	Rohini college of engineering and technology	9626416896	Option 3	
4/11/2021 7:31:02	jeni07101999@gmail.com	11 / 42	Jeni.D	Final year	ECE	Rohini college of engineering and technology	09894658121	Easier than expected	
4/11/2021 7:31:52	gobitha41@gmail.com	22 / 42	Gobitha.T	Final year	ECE	Rohini College of Engineering and aaTechnology	9384133819	Easier than expected	Nill
4/11/2021 8:18:34	ajithra2001@gmail.com	8 / 42	R. Ajithra	3rd year	ECE	Rohini college of engineering and technology	7502496851	Option 3	
4/11/2021 8:20:38	bivishabinisha@gmail.com	7 / 42	K.j Bivisha	2021	ECE	Rohini college of Engineering and Technology	7708928427	Tougher than expected	
4/11/2021 8:20:54	saranyavoct1999@gmail.com	20 / 42	V. SARANYA	4th	ECE	ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY	7539919163	Tougher than expected	
4/11/2021 8:59:02	anuindian1172000@gmail.com	14 / 42	R.ANU	2021	ECE	ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY	8220165214	Tougher than expected	

4/10/2021 22:4

M.A.M. SCHOOL OF ENGINEERING

Siruganur, Trichy-621105

(ACCREDITED BY NAAC)

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

DEPARTMENT OF MECHATRONICS ENGINEERING & IIC

INSTITUTION'S INNOVATION COUNCIL

FEEDBACK

SLNO	Name	Year	Department	Institution Name	Feedback about Level of Questions	Any other Comments
1	Angavi. R	3rd Year	Electronics And Communication Engineering	K. Ramakrishnan College Of Engineering	Easier Than Expected	This Quiz Was Very Much Useful
2	M.Sharmila	Final Year	Cse	M.A.M School Of Engineering	Easier Than Expected	Very Interesting Quiz Questions.
3	Bawya.A	3rd Yr	Electronics And Communication Engineering	K.Ramakrishnan College Of Engineering,Samayauram	Easier Than Expected	Good
4	Chandrapraba K	Final Year	Civil	Hindusthan College Of Engineering And Technology	Easier Than Expected	The Quiz Was Very Useful
5	Shalom Livingston	Final Year	Mechanical	Karunya University	Tougher Than Expected	Good
6	M. Aziha	3rd	Ece	Rohini College Of Engineering And Technology	Easier Than Expected	Good Effort

M.A.M. SCHOOL OF ENGINEERING

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

Department of Mechatronics Engineering

Webinar on

"Business Model Canvas for Budding Entrepreneurs"

(17.4.2021)

Coordinator

Head of the Department

Department of
Mechatronics Engineering
MAMSE

Principal

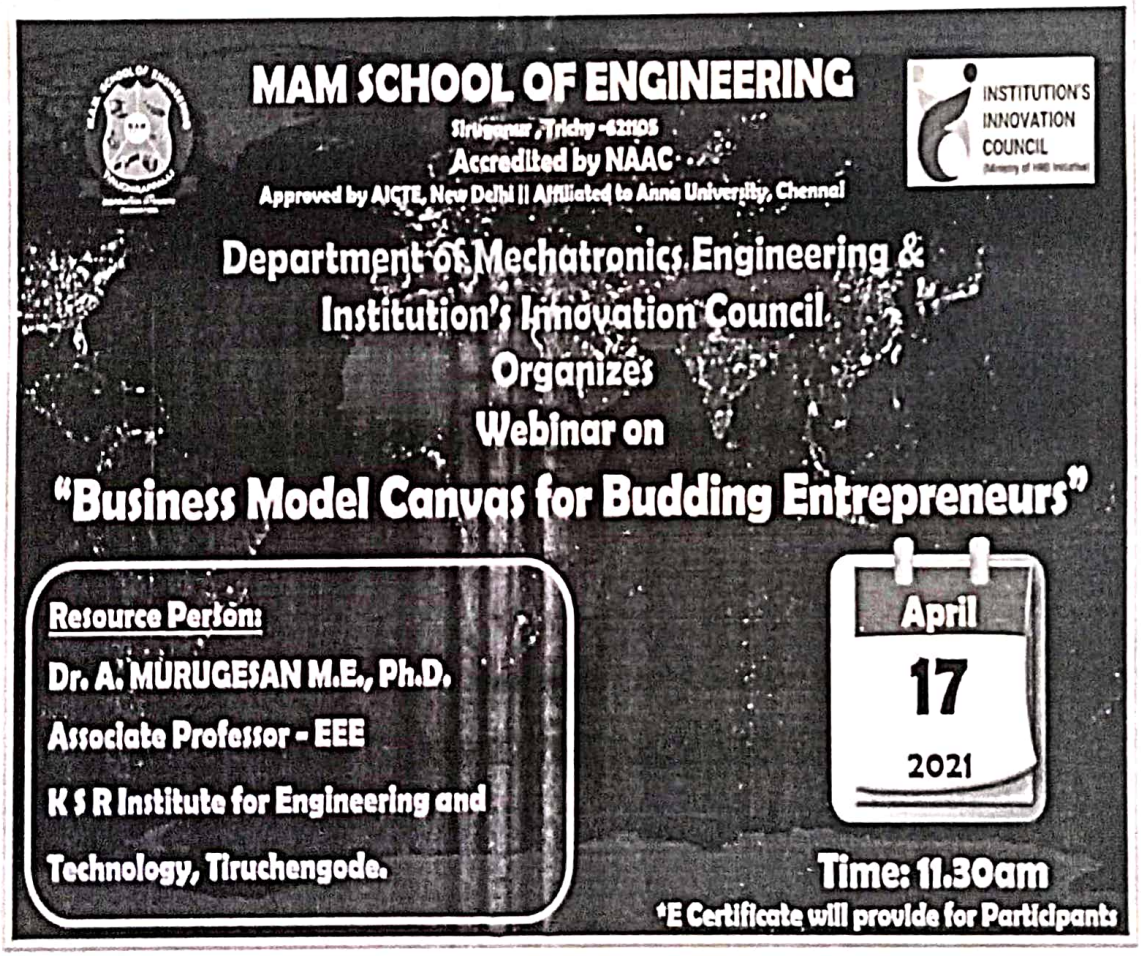
PRINCIPAL
M.A.M. SCHOOL OF ENGINEERING
SIRIGANUR, TIRUCHIRAPPALLI-621 105.

M.A.M. SCHOOL OF ENGINEERING

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

Department of Mechatronics Engineering

Invitation for the Webinar



Twitter Link:
https://twitter.com/mamse_trichy/status/1383461331936813079?s=20

Face book Link
https://www.facebook.com/100057503550746/videos/2101010342500 14/

M.A.M. SCHOOL OF ENGINEERING

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

Department of Mechatronics Engineering

Profile of the Resource Person

Name	Dr. A. MURUGESAN		
Department	EEE		
Organization	K S R Institute for Engineering and Technology, Tiruchengode – 637215.		
Designation	Associate Professor		
Responsivities	IIC Ambassador Department R&D Coordinator		
Qualification	M.E. Ph.D.		
Area of Specialization	Control & Instrumentation		
Contact Details	murugesana@ksriet.ac.in murugesan.a@gmail.com	9952162179 7010561171	
Teaching Experience	16 Yrs	Number of NPTEL Certifications	08
Number of Guest lectures delivered	07	Number of Patents Filed	02
Number of Papers Published	07		
Number of Papers Presented	National Conferences: 06	International Conferences :05	

M.A.M. SCHOOL OF ENGINEERING

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

Department of Mechatronics Engineering

Report of the Webinar

Department of Mechatronics Engineering had the privilege of having Webinar on **"Business Model Canvas for Budding Entrepreneurs"** on 17.04.2021.This workshop mainly organized for awareness about managing business for young, budding entrepreneurs, among Students and Faculties.

The invitation for this program by the designer team of MAMSE and distributed through Facebook and WhatsApp.

Totally around 100 Participant has attended this workshop. The session is started sharply by 11.30 am and welcome address given by Mr.Saravanan, Assistant Professor, Mechatronics Department and introduction given by Mr.S.Ravichandran, Asst.Professor, Mechatronics Department. After that the resource person starts the lecture with the objectives of canvassing in business, how to canvas our business and to become a successful entrepreneur

Also the feedback for the participants was collected through Google form.

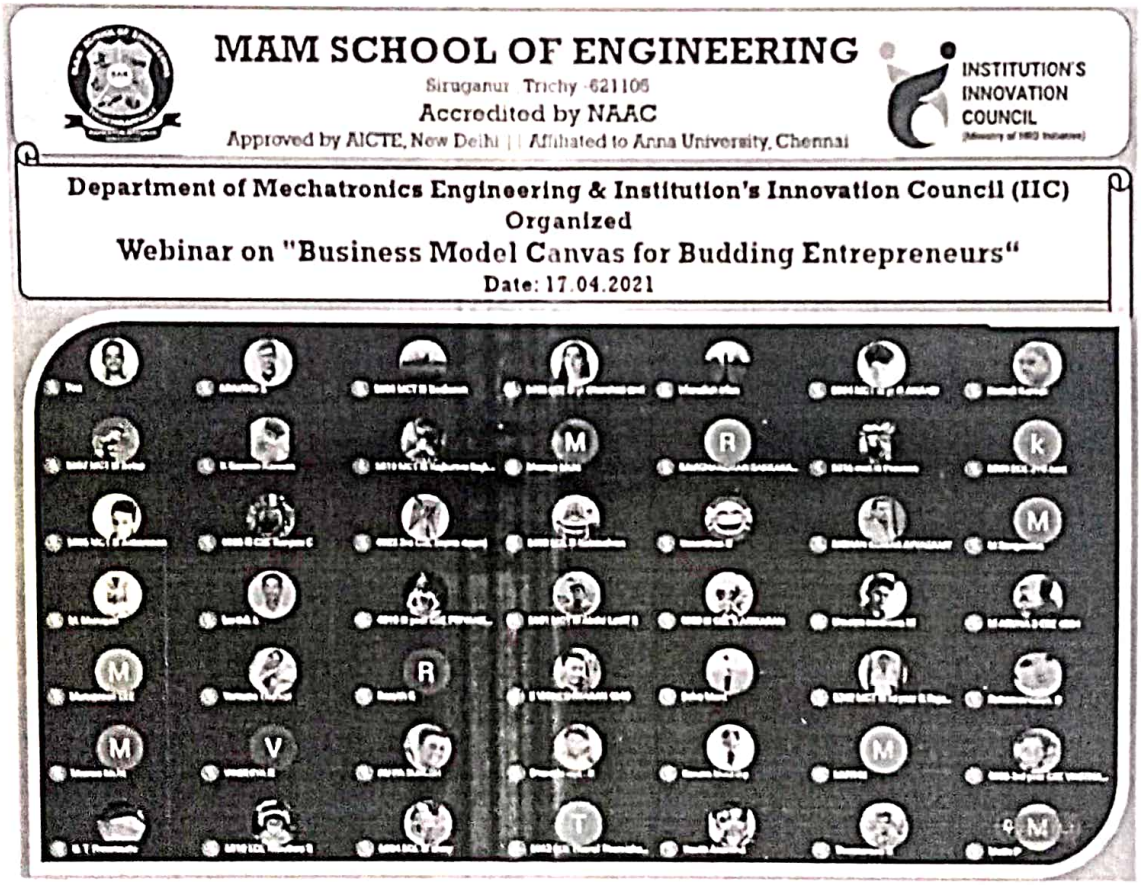
Head of the Departments

M.A.M. SCHOOL OF ENGINEERING

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

Department of Mechatronics Engineering

Image of the webinar



Twitter Link:
https://twitter.com/mamse_trichy/status/1383461331936813079?s=20

Face book Link
https://www.facebook.com/100057503550746/videos/210101034250014/

MAM SCHOOL OF ENGINEERING

Siruganur , Trichy -621105

Accredited by NAAC

Approved by AICTE, New Delhi || Affiliated to Anna University, Chennai

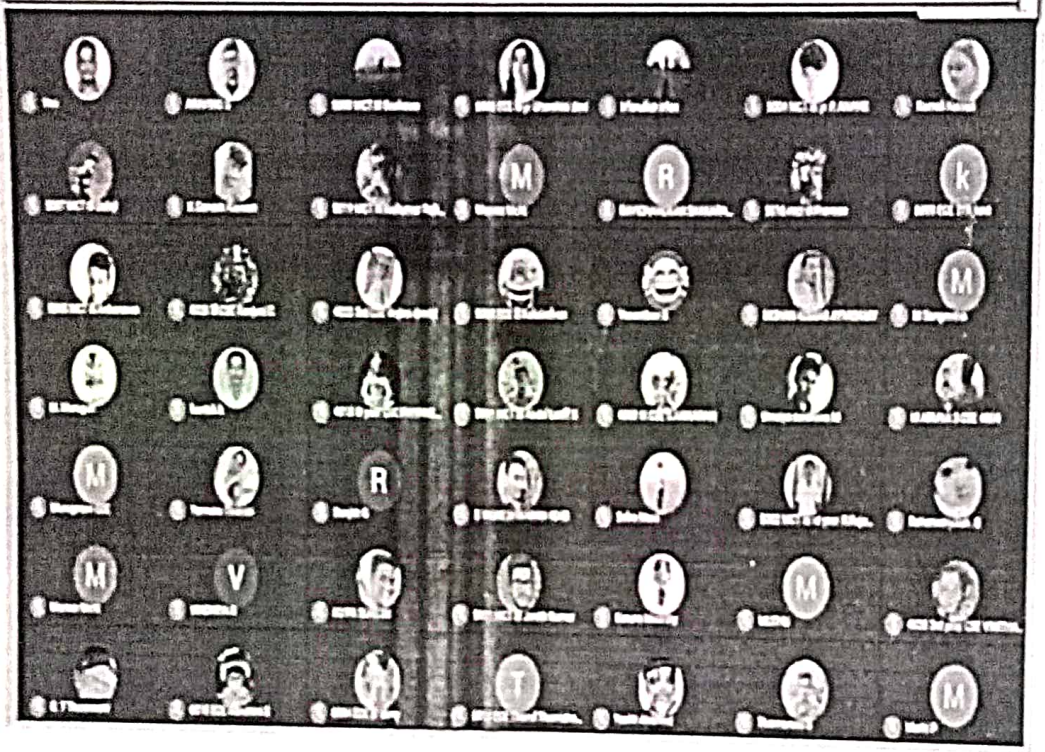
INSTITUTION'S INNOVATION COUNCIL

Department of Mechatronics Engineering & Institution's Innovation Council (IIC)

Organized

Webinar on "Business Model Canvas for Budding Entrepreneurs"

Date: 17.04.2021



M.A.M. SCHOOL OF ENGINEERING

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

Department of Mechatronics Engineering

Webinar

on

"Innovation in Robotics"

(07.05.2021)

Coordinator

Head of the Department

Principal

Department of Mechatronics Engineering MAMSE

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

MAM SCHOOL OF ENGINEERING

Siruganur , Trichy -621105

Accredited by NAAC

Approved by AICTE, New Delhi || Affiliated to Anna University, Chennai

INSTITUTION'S INNOVATION COUNCIL

(Ministry of Education Initiative)

Department of
Mechatronics Engineering &
Institution's Innovation Council
Organizes

Webinar
on
"Innovation in Robotics"

Resource Person:

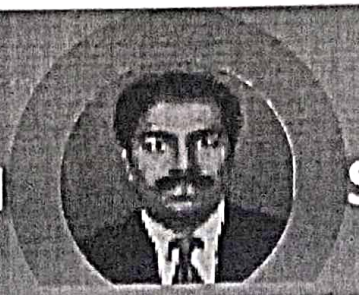
Dr.Bensujin.B

Head of Section - Electrical & Electroni
Registrar - Dept. of Engineering
University of Technology & Applied Sciences - Nizwa
Nizwa, Sultnate of Oman

Date: 07.05.2021

Time: 11.30 am

BEN SUJIN



IEEE Advancing Technology for Humanity
IEEE Member

ASSOCIATE PROFESSOR

Profile

Motivating, dedicated and passionate faculty fostering student centered learning environment with excellent administrative and interpersonal skills. Steadfastly strive to generate a challenging and appealing learning environment in which students become life-long scholars and learners.

Having **17 years** of work experience at leading academic institutions as Head of Section, Registrar, Assistant Professor and Head of various committees.

Accomplishments

- Received **seven FUNDED PROJECTS** from TRC Oman & IE India.
- Skilled Robotics trainer & robot researcher.
- Best **Researcher Award** in the year 2019-20.
- Best **Staff Award** in 2013, 2007 and 2004.
- Best **Paper Award** in 2017
- Formed **IEEE Student Branch** and **Open Source Lab.**
- Installed new **Robotics Lab, WIFI Lab & Multimedia Lab**
- **Reviewer in** many journals

Career

Present – 2008 — **Head of Section & Registrar**
University of Technology & Applied Sciences, Oman
Leading and Managing the Electrical & Electronics Section (includes Electrical Engg., Electronics Engg & Computer Engg) to ensure that it achieves the highest possible standards of excellence. Ensuring the implementation of strategic plan and operational plan in the work flow. Handling course allocation to staff, monitoring the course delivery, Student specialization allocation, preparing marks analysis, annual report preparation using ADRI format. Handling course delivery (includes theory & practical) and project guidance.
Headed Standard 6 for the Institutional Standards Assessment (OAAA)

2008 – 2005 — **Lecturer**
Sahrdaya College of Engineering & Technology, India
Handling theory, practical classes and project guidance.
Worked as the Admission Officer for 2 years and as the senior for the university exams.
Played a Key role in getting the Institution of Engineers Accreditation.

2005 – 2003 — **Lecturer**
Sun College of Engineering & Technology, India
Handling theory, practical classes and guiding projects. Arranged various industrial visits to the students to empower the skills into the young nurturing minds.

Nizwa, Sultanate of Oman
+968 96496553
bensujin@gmail.com

Education

Karunya University, India, 2016
PhD in Heart Attack Prediction using Data Mining Techniques

Manonmaniam Sundaranar University 2007
M.Tech in Computer & IT
First Class with Distinction

Manonmaniam Sundaranar University 2003
B.Tech in Information Technology

Technical SKILLS

Robotics Software:	ROS, Gazzebo simulator
Robotics Hardware:	Tetrix, Vex & Lego
Smart Kits:	Arduino, Raspberry Pi & PLC
Data Analytics:	Numpy, Google Colab
Programming:	Python, Java, C++, .NET & Matlab
Operating Systems:	Windows, Linux & Raspbian
Database:	SQL Server & MS Access

Publications

No. of Journal Publications	: **11**
No. of Books & Chapters	: **2**
No of Conference Publications	: **6**
No. of seminars delivered	: **19**
No. of seminars attended	: **27**

Courses Taught

- Robotics & Automation.
- Software Engineering using Java
- Computer Networks, Operating Systems
- Programming using python, C & C++
- Telecommunication Networks
- Internet security & cryptography
- Database Management Systems

References

Available on request.

M.A.M. SCHOOL OF ENGINEERING

Siruganur, Trichy-621105

(ACCREDITED BY NAAC)

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

DEPARTMENT OF MECHATRONICS ENGINEERING & IIC

REPORT

Department of Mechatronics Engineering had the privilege of having webinar on "Innovation in Robotics" on 7.5.2021.This webinar was mainly organized for innovations in robotics among Students and Faculties.

The invitation for this program by the designer team of MAMSE and distributed through Facebook and WhatsApp.

Totally around 85 participant has attended this webinar. The session is started sharply by 11.30 am and welcome address given by S.Saravanan, Assistant Professor, Mechatronics Department and introduction was given by Dr.A.Punitha, Professor, Mechatronics Department. After that the resource person starts the lecture with the objectives of innovations in robotics, industrial revolutions, robots functionality, and robots subsystem. Then he explain briefly about robots classification .After that he explain about robot project development and his current researches. At last the session was ended with vote of thanks given by M.Suba Pradha, Assistant Professor, Mechatronics Department .Also the feedback for the participants was collected through Google form.

MAM SCHOOL OF ENGINEERING

Accredited by NAAC

Approved by AICTE, New Delhi || Affiliated to Anna University, Chennai

Siruganur , Trichy - 621105

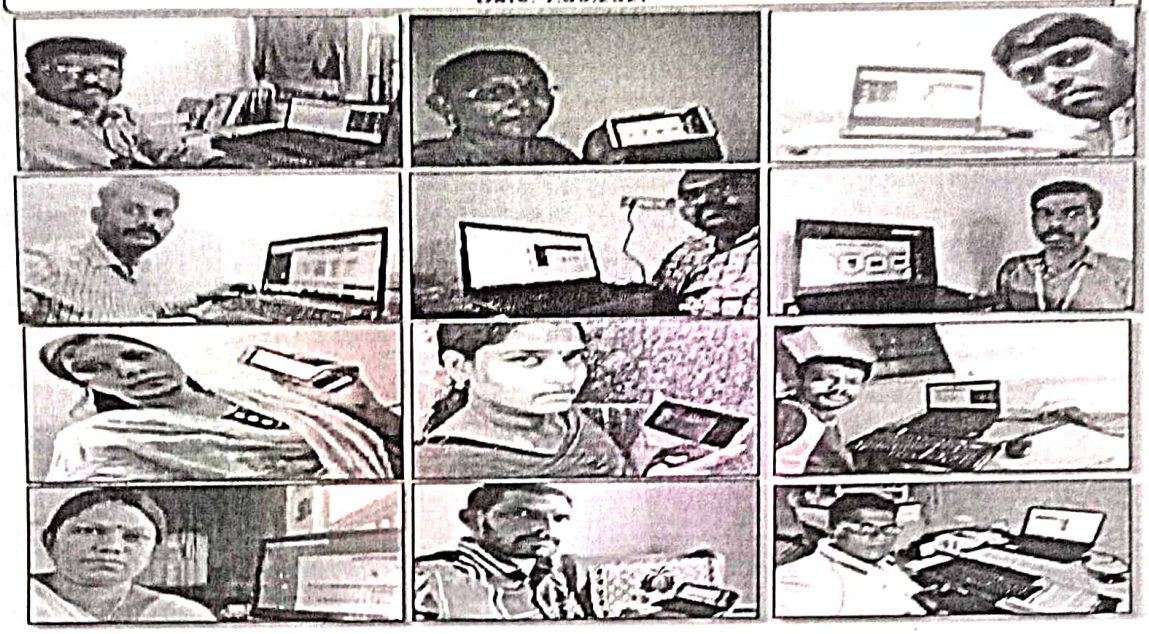
INSTITUTION'S INNOVATION COUNCIL

Department of Mechatronics & Institution's Innovation Council (IIC)

Organized

Webinar on "Innovation in Robotics"

Date: 7.05.2021



MAM SCHOOL OF ENGINEERING

Accredited by NAAC

Approved by AICTE, New Delhi || Affiliated to Anna University, Chennai

Siruganur , Trichy - 621105

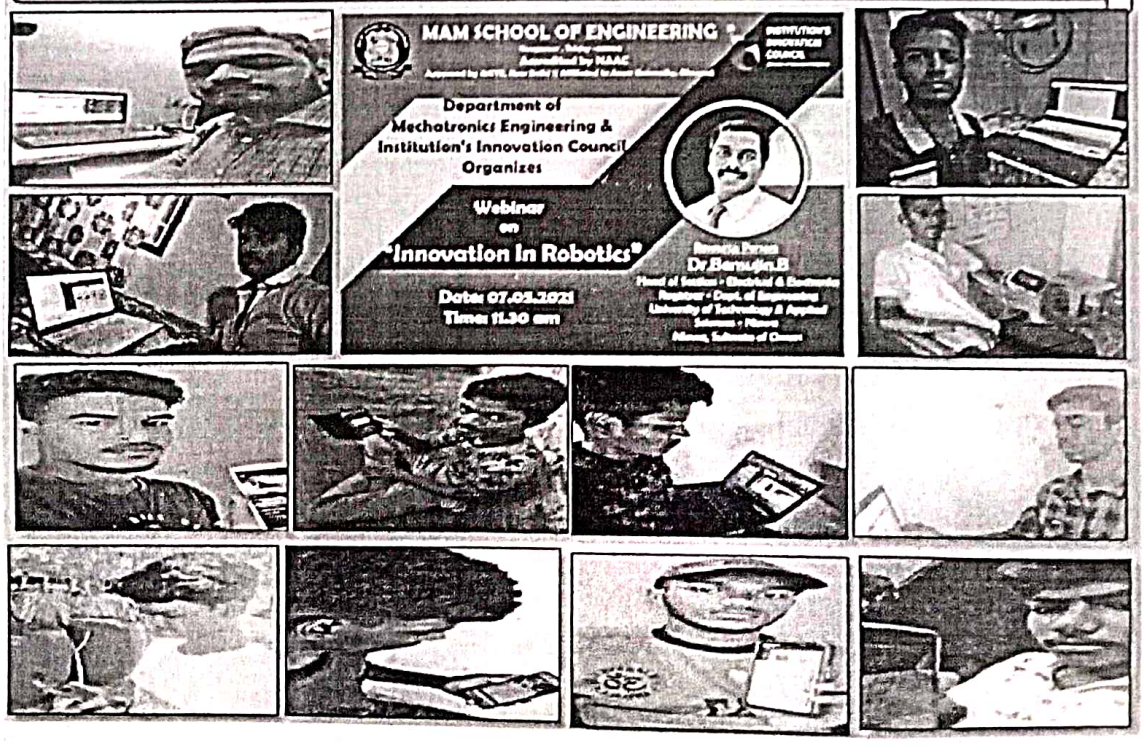
INSTITUTION'S INNOVATION COUNCIL

Department of Mechatronics & Institution's Innovation Council (IIC)

Organized

Webinar on "Innovation in Robotics"

Date: 7.05.2021



M.A.M. SCHOOL OF ENGINEERING

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

Department of Mechatronics Engineering

Webinar on

"Develop Your Entrepreneurial Skills"

(18.05.2021)

Coordinator

Head of the Department

Department of
Mechatronics Engineering
MAMSE

Principal

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

MAM SCHOOL OF ENGINEERING

Accredited by NAAC
Approved by AICTE, New Delhi
Affiliated to Anna University, Chennai
Sirugamur , Trichy 621105

INSTITUTION'S INNOVATION COUNCIL

DEPARTMENT OF MECHATRONICS ENGINEERING & INSTITUTION'S INNOVATION COUNCIL (IIC)

Organizes

WEBINAR

"Develop Your Entrepreneurial Skills"

Speaker

Mr.G.Olivannan
Writer-Publisher & Motivational Speaker

18.5.2021 **11.30 AM**

www.facebook.com/mamse.iic.9

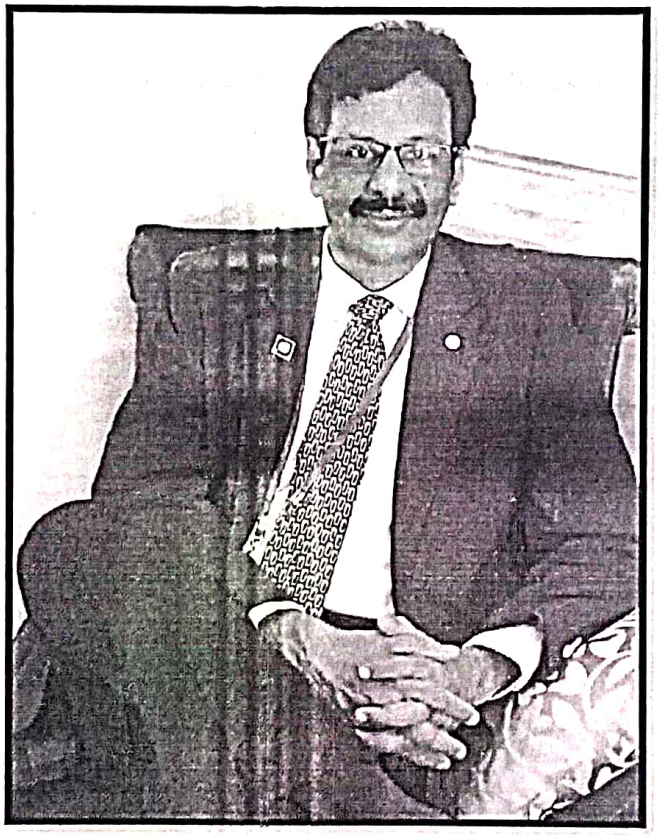
@mamse_trichy

M.A.M. SCHOOL OF ENGINEERING

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

Department of Mechatronics Engineering

Profile of the Resource Person



Olivannan, is a

- Mathematics graduate from University of Madras
- Mechanical Engineer
- Post graduation in Business Administration from Loyola Institute of Business Administration, Chennai. (For his excellence in Academics and co-curricular activities he won the best all-rounder award.)
- Currently he is pursuing doctoral thesis in publishing on Tamil Publishing Industry
- A keen entrepreneur, he is the C.E.O. of a thirty seven year-old book publishing company, Emerald Publishers.
- He served as non-academia member on the Board of Studies (PG) in English

Literature in University of Madras for the period 2015-18. currently serveing asBOS (PG) – Non academician member ManonmaniamSundaranar University, Tirunelveli.

Olivannan is an active Rotarian for the past 25 years

• He served as District Governor for the year 2010-11 for the Rotary District 3230 – comprising 108 clubs forms part of the revenue districts of Tamil Nadu such as Chennai, Vellore, Tiruvannamalai, and Thirvallur.

Olivannan is a member of professional bodies like BAPASI (Booksellers & Publishers Association of South India) and Madras Management Association. He has served as a Treasurer for the BAPASI (Book Sellers and Publishers Association of South India) for two consecutive terms for the period 2013-17.

Mr.Olivannan is the founder-President of Chennai's prestigious event, Chennai Literary Festival.He is also the Founder-Director of Book Club India. He was the Charter Chairman for

• Chennai Chapter of Bharat Yuva Sakthi Trust, an organization devoted to entrepreneurial development and mentoring.

He is a member of

• Tamil Nadu Cricket Association Club

• Madras Cosmopolitan Club

He is a presenter through Webinars to the Publishers in United States of America on topics such as 'Book Distribution and Challenges in India' and on 'ebook trends in India'

He is in the panel of resource persons of National Book Trust. He has designed and conducted several workshops for publishers in Chennai with the support of the National book Trust of India.

He has conducted several training programs for school and college students and young adults on various self development concepts and techniques.

He is a voracious reader. His hobbies include swimming and travelling. Writing is a consuming passion for him and contributes regularly to newspapers such as Times of India and other leading Tamil Newspapers such as 'ThinaThanthi' and 'Tamil Hindu'.

He has so far authored seven books and translated two manuals. First book in Tamil on Public Speaking sold more than twenty thousand copies. He has also written the English version of the book. Recently the Hindi translation was released. His another book, a reminiscence about his Rotary life has been published and was launched by the then Governor of Tamil Nadu Dr. K. Rossiah. He at the request of Rotary international translated President and Secretary Manuals into Tamil. His two other English books are 'Get Ready to Lead' and 'PeppyLearns'. A book for Rotary club Presidents, and 'Vannangalin Yennangal' a collection of articles published in various magazines (both in Tamil) are the two other books. The recent one is a collection of short stories titled 'Olivannan Sirukathaigal' was launched recently and was a runaway success

His organisation, M/s Emerald Publishers, was presented with a meritorious service award by the United States Commercial Services.In the year 2012, The Tamil Nadu Dr. MGR Medical University has recognized Emerald Publishers for

the contribution in the field of 'Human Resources – Employer employee Relationship'.

He has been awarded US canonical service award. Olivannan has travelled widely all over the world. Some of the countries he has visited are,U.S.A, U.K., Candada, France, Germany, Switzerland, Singapore, Thailand, Hong Kong, Dubai, Muscat, Malaysia, Sri Lanka and Australia

Olivannan has recieved prestigious 'Chinna Kuthoosi Award' for his excellence in writing(2019). He also recieved 'Valar Tamil Mamani award' from International Tamil Language, Cultural and Educational Society.

M.A.M. SCHOOL OF ENGINEERING

Siruganur, Trichy-621105

(ACCREDITED BY NAAC)

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

DEPARTMENT OF MECHATRONICS ENGINEERING & IIC

REPORT

Department of Mechatronics Engineering had the privilege of having webinar on "Develop Your Entrepreneurial Skills" on 18.5.2021.This webinar was mainly organized for encouraging the entrepreneurial skills among Students and Faculties.

The invitation for this program by the designer team of MAMSE and distributed through Facebook and WhatsApp.

Totally around 90 participant has attended this webinar. The session is started sharply by 11.30 am and welcome address given by M.Suba pradha, Assistant Professor, Mechatronics Department and introduction was given by Dr.A.Punitha, Professor, Mechatronics Department. After that the resource person starts the lecture with how to follow time management in their jobs. Then he explain briefly about the homosapiens, ambition, attitude and also explain the importance of reading books in our daily life. After that he explain a short story to reach their goal settings. At last the session was ended with vote of thanks given by M.Suba Pradha, Assistant Professor, Mechatronics Department .Also the feedback for the participants was collected through Google form.

Accredited by NAAC

Approved by AICTE, New Delhi || Affiliated to Anna University, Chennai

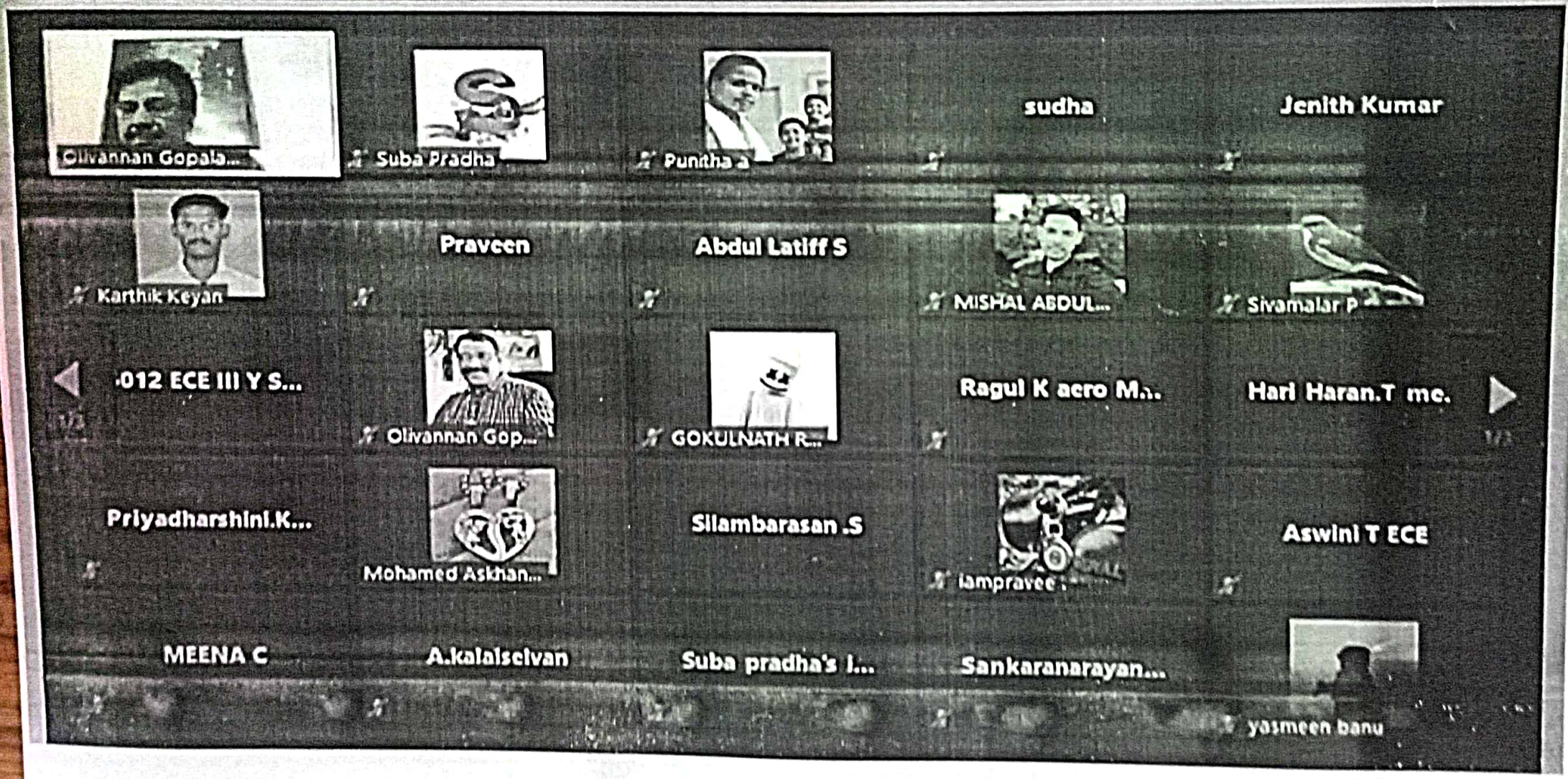
Siruganur , Trichy -621105

Department of Mechatronics & Institution's Innovation Council (IIC)

Organized

Webinar on "Develop Your Entrepreneurial Skills"

Date: 18.05.2021



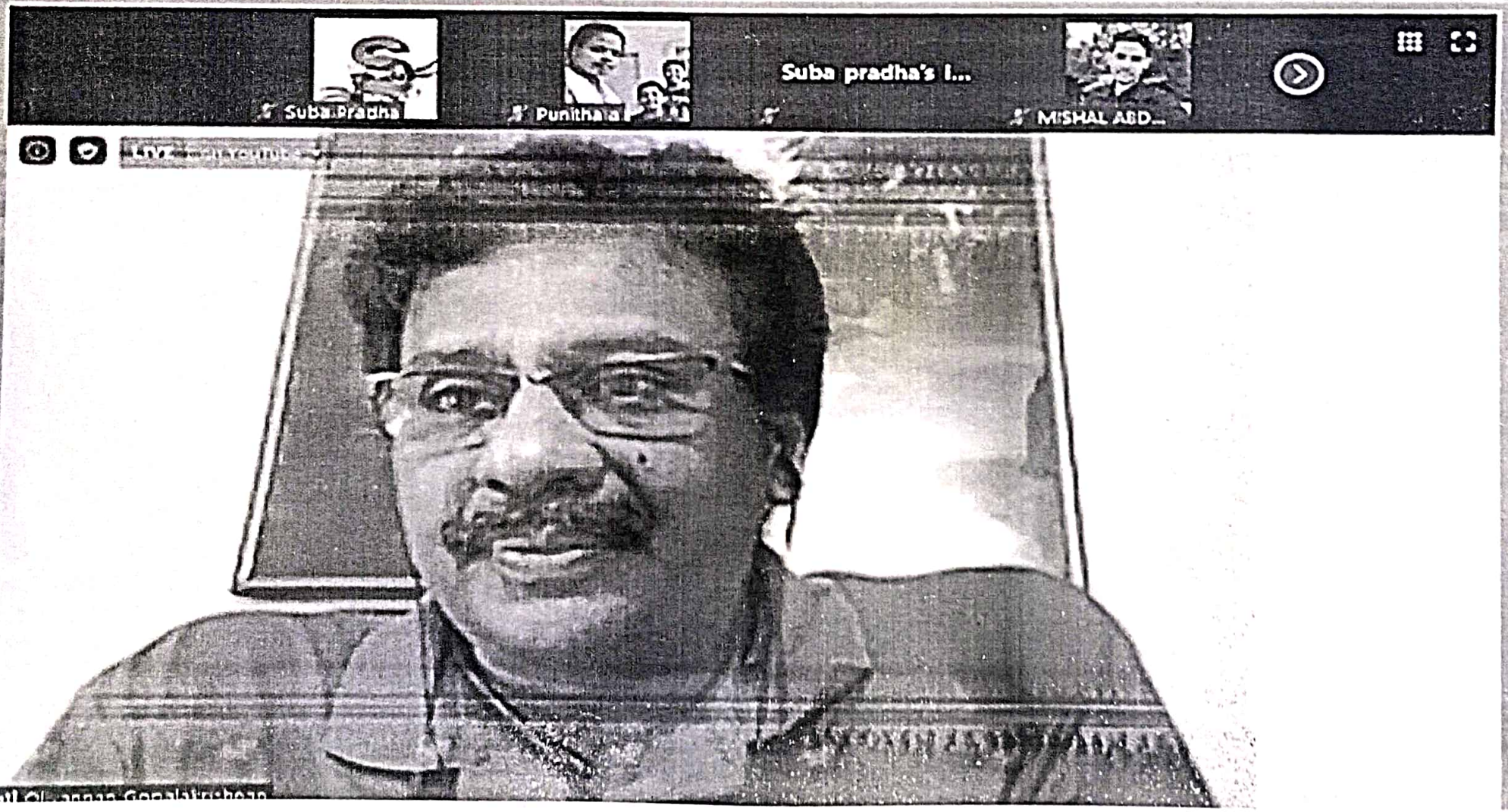
Accredited by NAAC
Approved by AICTE, New Delhi || Affiliated to Anna University, Chennai
Siruganur , Trichy -621105

Department of Mechatronics & Institution's Innovation Council (IIC)

Organized

Webinar on "Develop Your Entrepreneurial Skills"

Date: 18.05.2021



M.A.M. SCHOOL OF ENGINEERING

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

Department of Mechatronics Engineering

&

Institution Innovation Council (IIC)

Webinar on "Role of Leadership in innovation Management"

(20.05.2021)

Coordinator

Head of the Department

Department of
Mechatronics Engineering
MAMSE

Principal

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

M.A.M. SCHOOL OF ENGINEERING

Siruganur, Trichy-621105

(ACCREDITED BY NAAC)

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

DEPARTMENT OF MECHATRONICS ENGINEERING

INVITATION

Webinar Link:

https://meet.google.com/ywm-bqfr-qsi

Feedback Link:

https://forms.gle/XuuYrF6BSLtuvZYr5

M.A.M. SCHOOL OF ENGINEERING

Siruganur, Trichy-621105

(ACCREDITED BY NAAC)

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

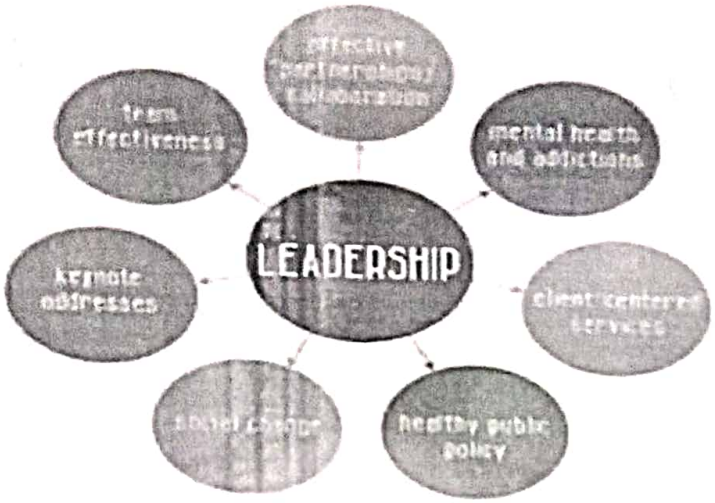
DEPARTMENT OF MECHATRONICS ENGINEERING & IIC

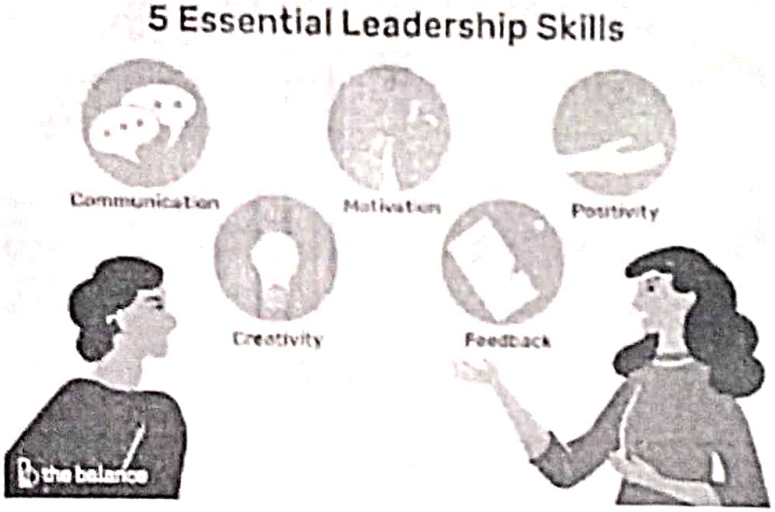
REPORT

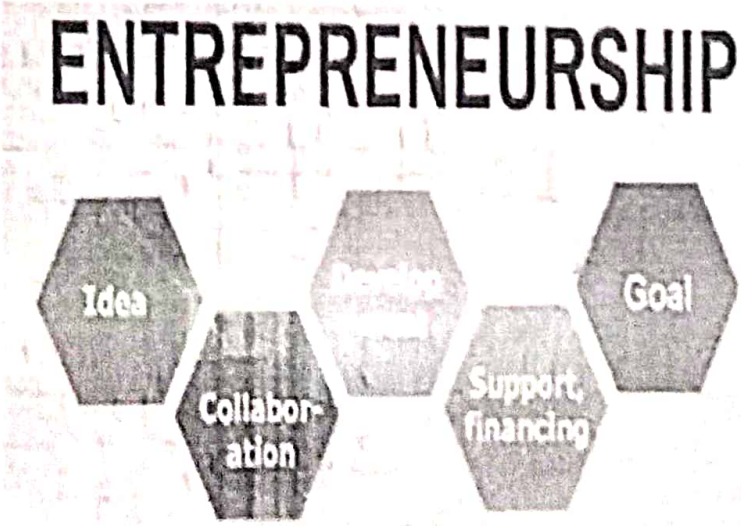
Department of Mechatronics Engineering had the privilege of having webinar on "Role of Leadership in Innovation Management" on 20.5.2021.This webinar was mainly organized for encouraging the entrepreneurial skills among Students and Faculties.

The invitation for this program by the designer team of MAMSE and distributed through Facebook and WhatsApp.

Totally around 90 participant has attended this webinar. The session is started sharply by 11.00 am and welcome address and introduction about chief guest was given by Mrs.P.Sudha, Assistant Professor, Mechatronics Department. After that the resource person starts the lecture with Leadership and what is a meant by leader and then he explain briefly about leadership qualities. Then he explain briefly about the drivers of innovation, characteristics and features of innovative leadership, systematic approach of innovation, briefly explain about entrepreneurship, characteristics of successful entrepreneurs and also explain about top women entrepreneurs. After that he explain briefly about the steps in setting up an enterprise. At last the session was ended with vote of thanks given by M.Suba Pradha, Assistant Professor, Mechatronics Department .Also the feedback for the participants was collected through Google form.


LEADERSHIP
team effectiveness
mental health and addictions
keynote addresses
client centered services
healthy public policy


5 Essential Leadership Skills
Communication
Motivation
Positivity
Creativity
Feedback
the balance


ENTREPRENEURSHIP
Idea
Goal
Collaboration
Support financing

M.A.M. SCHOOL OF ENGINEERING

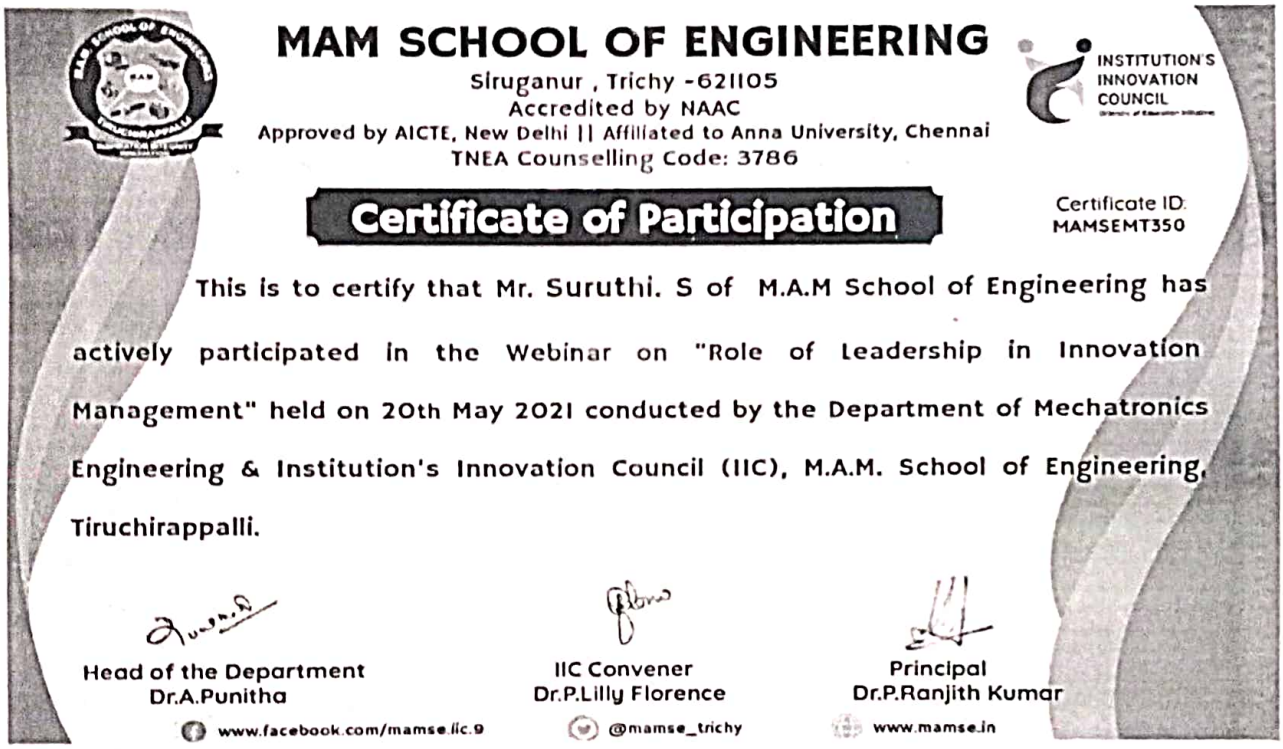
Siruganur, Trichy-621105

(ACCREDITED BY NAAC)

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

DEPARTMENT OF MECHATRONICS ENGINEERING & IIC

SAMPLE CERTIFICATE FOR PARTICIPATION



MAM SCHOOL OF ENGINEERING

Siruganur , Trichy -621105
Accredited by NAAC
Approved by AICTE, New Delhi || Affiliated to Anna University, Chennai
TNEA Counselling Code: 3786

INSTITUTION'S INNOVATION COUNCIL

Certificate of Participation

Certificate ID: MAMSEMT350

This is to certify that Mr. Suruthi. S of M.A.M School of Engineering has actively participated in the Webinar on "Role of Leadership in Innovation Management" held on 20th May 2021 conducted by the Department of Mechatronics Engineering & Institution's Innovation Council (IIC), M.A.M. School of Engineering, Tiruchirappalli.

Head of the Department
Dr.A.Punitha

IIC Convener
Dr.P.Lilly Florence

Principal
Dr.P.Ranjith Kumar

www.facebook.com/mamse.iic.9 @mamse_trichy www.mamse.in

M.A.M. SCHOOL OF ENGINEERING

Siruganur, Trichy-621105

(ACCREDITED BY NAAC)

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

DEPARTMENT OF MECHATRONICS ENGINEERING & IIC

FEEDBACK

Sl.NO	Name	Category	Department	Institution Name	How Informative did you find from this Session	Please rate the speaker's Presentation skill	Have you gained new knowledge from this session	Any other Comments?
1	MEENA C	Faculty	MATHEMATICS	M.A.M SCHOOL OF ENGINEERING	4	5(Excellent)	5(Excellent)	Good
2	Anbarasan	Student	Mechatronics	MAM school of engineering	5(Excellent)	5(Excellent)	5(Excellent)	Super speech sir
3	B.JenithKumar	Student	Mechatronics	M.A.M School of Engineering	5(Excellent)	5(Excellent)	5(Excellent)	Excellent
4	S. PRAVEENKUMAR	Student	Mechatronics	MAM school of engineering	3	4	3	No
5	N.Timple Rosni Augustina	Student	CSE	M.A.M. School of engineering	5(Excellent)	5(Excellent)	5(Excellent)	I didn't feel bore till end...thank you
6	P. Anand	Student	Mechatronics	Mam school of engineering	4	5(Excellent)	4	The way of communication is nice sir
7	ABDUL LATIFF S	Student	Mechatronics	MAM School of Engineering	4	4	4	
8	K.KARTHIKEYAN	Faculty	ECE	M.A.M SCHOOL OF ENGINEERING	5(Excellent)	5(Excellent)	5(Excellent)	Very wonderful session

9	P.MANOJ KUMAR	Student	MECHATRONICS	MAM SCHOOL OF ENGINEERING	5(Excellent)	5(Excellent)	5(Excellent)	No mention
10	SIVAMALAR. P	Faculty	CSE	MAM school Of Engineering	5(Excellent)	5(Excellent)	5(Excellent)	Good
11	Dr. S. BERBETH MARY	Faculty	PHYSICS	MAM School of Engineering, Trichy	4	4	4	
12	HALILA NASIFA.G	Student	Mechatronics	M.A.M school of engineering	5(Excellent)	5(Excellent)	5(Excellent)	Super session
13	Vishnu.E	Student	Mechatronics	MAM School Of Engineering	4	4	5(Excellent)	Thank u
14	Dr.D.DEEPAK	Faculty	AERONAUTICAL	M.A.M SCHOOL OF ENGINEERING	5(Excellent)	5(Excellent)	5(Excellent)	Good
15	S.KAMALI	Student	EEE	Sureya college of engineering	5(Excellent)	5(Excellent)	5(Excellent)	Very useful Meeting
16	D.BASKERAN	Student	Mechatronics	MAM SCHOOL OF ENGINEERING	4	5(Excellent)	4	This session is very useful to me and got new idea
17	LALUPRASHANTH-A	Student	Mechatronics	Mam school of engineering	5(Excellent)	5(Excellent)	5(Excellent)	Nothing
18	M. Amirtha	Student	ECE	M.A.M school of engineering Siruganur trichy	5(Excellent)	5(Excellent)	5(Excellent)	Very useful session
19	YASMEEN BANU A	Student	Electronics and communication engineering	M A.M.School of engineering, Trichy	5(Excellent)	5(Excellent)	5(Excellent)	
20	E.JANET CRASENCIYA	Student	ECE	M.A.M school of Engineering	3	3	3	Nice to speak
21	Dr. LILLY	Faculty	Chemistry	M. A. M. School of	5(Excellent)	5(Excellent)	4	Organised well

	FLORENCE. P			Engineering, Trichy				
22	Nithish kumar B	Student	CSE	MAM SCHOOL OF ENGINEERING	4	4	4	This session w... gained knowledge to me
23	L. S. TAMILMANI	Student	ECE	M. A. M. SCHOOL OF ENGINEERING	3	3	3	Nice program
24	M. Mohamed Askhan	Student	CSE	M.A.M. school of engineering, trichy	3	4	4	Very motivated speach ☺
25	T. THENMOZHI	Student	ECE	M. A. M. School of engineering Tiruchi	4	4	4	No
26	GOKULNATH.R	Student	CSE	M.A.M School of Engineering	5(Excellent)	5(Excellent)	5(Excellent)	
27	M.SUBA PRADHA	Faculty	Mechatronics department	M.A.M SCHOOL OF ENGINEERING	5(Excellent)	5(Excellent)	5(Excellent)	Very informative and interesting session
28	A.KALAISELVAN	Student	ECE	MAM school of engineering trichy	4	5(Excellent)	5(Excellent)	
29	A.SATHEESH KUMAR	Student	Mechatronics	MAM SCHOOL OF ENGINEERING	5(Excellent)	5(Excellent)	5(Excellent)	Good
30	AJAY.A	Student	Mechatronics	MAM school of engineering	3	3	3	
31	Pawnkumar	Student	Mechatronics	MAM SCHOOL OF ENGINEERING	3	4	2	No
32	NAVEENKUMAR K	Student	ELECTRICAL AND ELECTRONICS ENGINEERING	M A M SCHOOL OF ENGINEERING	5(Excellent)	4	4	Good
33	Suruthi. S	Student	EEE	Mam school of Engineering	5(Excellent)	5(Excellent)	5(Excellent)	No comments

34	YAMUNA P	Student	Electrical and electronics engineering	MAM SCHOOL OF ENGINEERING,Trichy	4	4	5(Excellent)	No comments
35	M.BALAJI	Student	Mechatronics	MAM.SCHOOL OF ENGINEERING	4	4	4	Good
36	Sakthivel C	Student	Mechatronics	MAM.School of engineering	4	4	4	Well and good
37	SENTHAMARAI KANNAN A	Faculty	Electrical and electronics engineering	MAM SCHOOL OF ENGINEERING, Trichy	5(Excellent)	5(Excellent)	5(Excellent)	It's good
38	SENTHAMARAI KANNAN A	Faculty	ELECTRICAL AND ELECTRONICS ENGINEERING	M.A.M. SCHOOL OF ENGINEERING	5(Excellent)	5(Excellent)	3	WONDERFUL SESSION
39	R Raghu	Student	EEE	M. A. M school of engineering	2	1(Poor)	1(Poor)	Bbs
40	RABIN.P	Student	EEE	MAMSE	5(Excellent)	5(Excellent)	4	Very useful
41	J.SASIKUMAR	Student	EEE	MAM SCHOOL OF ENGINEERING	5(Excellent)	5(Excellent)	5(Excellent)	Nice and informative
42	DHIVYA V	Student	EEE	M.A.M SCHOOL OF ENGINEERING	4	4	4	
43	AGNEESWARAN V	Student	EEE	MAM school of Engineering Trichy	5(Excellent)	5(Excellent)	5(Excellent)	Good for education
44	MEENA C	Faculty	MATHEMATICS	M.A.M SCHOOL OF ENGINEERING	4	5(Excellent)	5(Excellent)	Good

M.A.M. SCHOOL OF ENGINEERING

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

Department of Mechatronics Engineering

Online Webinar on

"Artificial Intelligence in Automation"

(29.05.2021)

Coordinator

Head of the Department

Department of
Mechatronics Engineering
MAMSE

Principal

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

M.A.M. SCHOOL OF ENGINEERING

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

Department of Mechatronics Engineering

Invitation for the Webinar

M.A.M. SCHOOL OF ENGINEERING

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

Department of Mechatronics Engineering

Profile of the Resource Person

- Dr. D. Doreen Robin is the director of Computational Intelligence Research Foundation. She received her B.Tech in Information Technology from Madras University, Chennai, M.E in Computer Science and Engineering from Anna University, Chennai and Ph.D in Computer Science and Engineering from Anna University.
- Her research interests include parallel and Distributed computing, Peer to Peer computing, Grid Computing, Cloud Computing and Big Data Analytics.
- Previous positions include Professor & Head at Loyola ICAM College of Engineering and Technology in the Department of Information Technology. Assistant professor at the Department of Computer Science and Engineering, Sri Venkateswara College of Engineering, Chennai Teaching Research Associate at the Department of Computer Science , Anna University, Chennai and Assistant Professor at the Department of Information Technology, SSN College of Engineering, Chennai.
- She has published about 30 papers in International and National Journals and Conferences. She is a life member of ISTE.
- She is a reviewer for Computer and Electrical Engineering Journal and Future Generation Computer Science journal.
- She had been the resource person for the workshop on Digital Class Room, Big Data Analytics using Hadoop, Data Science using Python, Machine Learning, Deep Learning, Cognitive Computing, Software Testing.

M.A.M. SCHOOL OF ENGINEERING

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

Department of Mechatronics Engineering

Webinar on Artificial Intelligence in Automation – Report

Department of Mechatronics Engineering had the privilege of having Webinar on **"Artificial Intelligence in Automation"** on 29.05.2021. This webinar mainly organized for creating awareness about Artificial Intelligence and their impact in automation industries among Students and Faculties.

The invitation for this program by the designer team of MAMSE and distributed through Facebook and WhatsApp to home college faculty and students and also to other colleges.

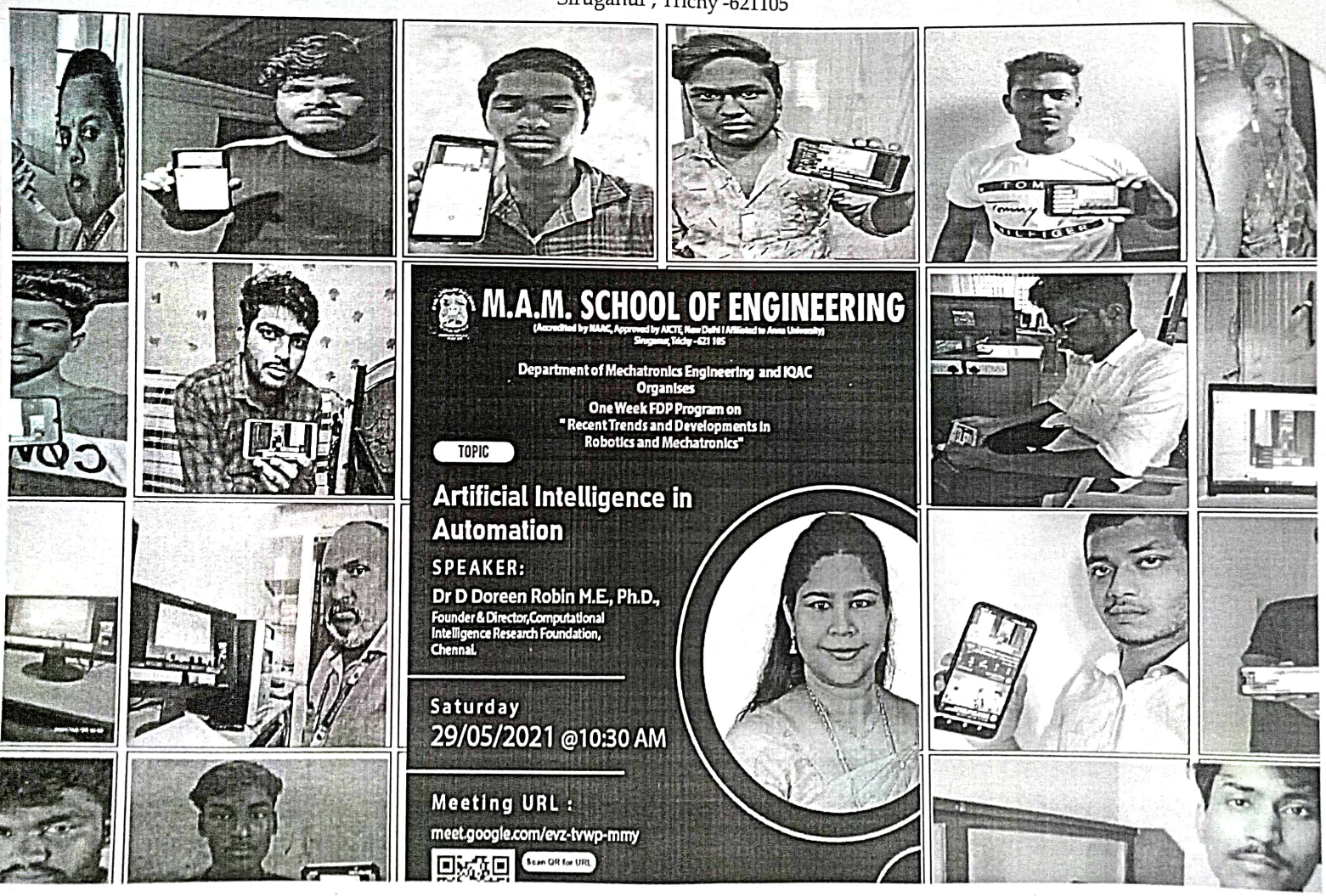
Totally around 100 Participant has attended this workshop. The session is started sharply by 11.30 am and welcome address given by Mr.Saravanan, Assistant Professor, Mechatronics Department and introduction given by Dr.A.Punitha, Head of the department of Mechatronicxs Engineering. After that the resource person starts the lecture and share her knowledge like What types of AI applications are currently in use for industrial automation?, What tangible results has AI driven for industrial automation?, Are there any common trends among these innovation efforts? How could these trends affect the future of industrial automation? and etc.

finally the session has completed successfully with vote of thanks by Mr.M.Chandrasekar and question and answer session.

Also the feedback for the participants was collected through Google form.

Head of the Departments

Siruganur , Trichy -621105



M.A.M School of Engineering, Siruganur, Trichy - 621 105.

Department of Mechatronics Engineering

Webinar on Artificial Intelligence in Automation - Feedback

Timestamp	Email Address	Title	Name of the Participant with Initial (In BLOCK LETTER)	Category	Designation (If Faculty)	College / Company Name	Department	How Informative did you find from this Session	Please rate the speaker's Presentation skill	Have you gained new knowledge from this session	Any other Comments?
5/29/2021 11:26:03	madhussain514655@gma	Mr	MOHAMMED HUSSAIN	Student	Not Applicable	Mamse	Mechatronics	4	4	3	
5/29/2021 11:26:04	lamuya.tnj@gmail.com	Mr	Abdul Latiff S	Student	Not Applicable	MAM School of Engineering	Mechatronics	5(Excellent)	4	5(Excellent)	
5/29/2021 11:26:11	sivamalarp23@gmail.com	Mrs	P SIVAMALAR	Faculty	Assistant Professor	M A M school of Engineering	CSE	5(Excellent)	5(Excellent)	5(Excellent)	Good
5/29/2021 11:26:18	meenumath22@gmail.com	Ms	MEENA C	Faculty	Assistant Professor	M A M SCHOOL OF ENGINEERING	MATHEMATICS	5(Excellent)	5(Excellent)	4	It's too good
5/29/2021 11:26:35	yamuna thambi25@gmail	Ms	YAMUNA P	Student	Not Applicable	MAM SCHOOL OF ENGINEERING,Trichy	Electrical and electronics	4	5(Excellent)		Satisfied with the presentation,known about AI and Robots
5/29/2021 11:26:53	mohankumarayyasamy@g	Mr	A MOHAN KUMAR	Faculty	Assistant Professor	MAM School of Engineering	Mechanical	5(Excellent)	5(Excellent)	4	Informative Session
5/29/2021 11:27:50	srmathan2000@gmail.com	Mr	RAMANATHAN R	Faculty	Associate Professor	M A M SCHOOL OF ENGINEERING	Mechanical Engineering	5(Excellent)	5(Excellent)	4	NO
5/29/2021 11:27:56	suha1906@gmail.com	Mrs	P SUDHA	Faculty	Assistant Professor	M A M SCHOOLOF ENGINEERING	MECHATRONICS ENGIN	4	4	4	Nothing
5/29/2021 11:29:05	nsiva3480@gmail.com	Mr	B vasanthan	Student	Student	M A M school of engineering	Mechanical	3	3	3	Good
5/29/2021 11:29:51	vigneshrisv18@gmail.com	Mr	R VIGNESH	Student	Not Applicable	Mam school of engineering	CSE	5(Excellent)	4	3	
5/29/2021 11:30:01	amsavalli15032000@gma	Ms	M AMSAVALLI	Student	Not Applicable	M A M SCHOOL OF ENGINEERING	Cse	5(Excellent)	5(Excellent)	5(Excellent)	
5/29/2021 11:31:10	Anbarasan2801@gmail.co	Mr	Anbarasan S	Student	Not Applicable	MAM school of engineering	Mechatronics	4	4	4	Very use
5/29/2021 11:31:12	sanjai1312000s@gmail.co	Mr	SANJAI R	Student	Not Applicable	M A M School of Engineering	Mechatronics	5(Excellent)	5(Excellent)	5(Excellent)	Good
5/29/2021 11:33:38	gopipetchi123@gmail.com	Ms	G PETCHIYAMMAL	Student	Not Applicable	MAM School Of Engineering	ECE	4	5(Excellent)	4	Good session
5/29/2021 11:34:18	hasilanasfa17@gmail.com	Dr	HALILA NASIFA	Student	Assistant Professor	M A M School Of Engineering	Mechatronics	5(Excellent)	5(Excellent)	5(Excellent)	Very nice
5/29/2021 11:38:47	monsterbubbooz@gmail.co	Mr	S PRAVEENKUMAR	Student	Not Applicable	M A M school of engineering	Mechatronics	4	4	4	Nothing
5/29/2021 11:39:35	mazharali2002083@gma	Mr	MAZHAR ALI	Student	Student	Gulzar Group of institute Khanna Ludhiana Punja	Automation and Robotics	5(Excellent)	5(Excellent)	5(Excellent)	Wonderful seasons
5/29/2021 11:40:23	fazilafathima.b2608@20	Ms	FAZILA FATHIMA B	Student	Not Applicable	MAM School Of Engineering	Electronics And Communi	5(Excellent)	5(Excellent)	5(Excellent)	Excellent
5/29/2021 11:40:45	karthikraj1121@gmail.co	Mr	K KARTHIKEYAN	Faculty	Assistant Professor	M A M SCHOOL OF ENGINEERING	ECE	5(Excellent)	5(Excellent)	5(Excellent)	Very informative
5/29/2021 11:40:54	shunmugasun@gmail.com	Dr	M SHUNMUGASUNDARA	Faculty	Professor	SCAD COLLEGE OF ENGINEERING AND TECH	DOMS	5(Excellent)	5(Excellent)	5(Excellent)	Nil
5/29/2021 11:41:02	smadhanmohan@gmail.c	Mr	S MADHANMOHAN	Faculty	Assistant Professor	Anjnar Anna Government Arts College , Villupur	Department of Computer	5(Excellent)	5(Excellent)	5(Excellent)	No
5/29/2021 11:41:18	dkharshemphang3@gma	Mr	SHEMPHANG DKHAR	Student	Student	Assam Don Bosco University	Social Work	5(Excellent)	5(Excellent)	5(Excellent)	
5/29/2021 11:41:29	esuneetharg@gmail.com	Ms	EDA SUNEETHA	Faculty	Associate Professor	RGR Siddhanthi college of MBA Secunderabad	Business Management	4	4	4	
5/29/2021 11:42:09	jenithbala07@gmail.com	Mr	B JenithKumar	Student	Not Applicable	M A M School of Engineering	Mechatronics	5(Excellent)	5(Excellent)	5(Excellent)	
5/29/2021 11:42:19	senin.j@gmail.com	Ms	J Senin	Faculty	Associate Professor	WCC	IT	4	5(Excellent)	4	
5/29/2021 11:42:43	piyushkumarpareek88@g	Dr	Dr Piyush Kumar Pareek	Faculty	Professor	East West College of Engineering Bluru	CSE	5(Excellent)	5(Excellent)	5(Excellent)	
5/29/2021 11:42:52	satheshkumar4444@gma	Mr	A SATHEESH KUMAR	Student	Not Applicable	M A M SCHOOL OF ENGINEERING	Mechatronics	5(Excellent)	4	5(Excellent)	Good
5/29/2021 11:42:53	baskerandhuran@gmail.co	Mr	D BASKERAN	Student	Not Applicable	MAM SCHOOL OF ENGINEERING	Mechatronics	5(Excellent)	4	4	
5/29/2021 11:43:06	renerobin@sairam.edu.in	Dr	RENE ROBIN C R	Faculty	Professor	Sri Sairam Engineering College	CSE	5(Excellent)	5(Excellent)	5(Excellent)	good session
5/29/2021 11:43:26	kiranbabajirao@gmail.com	Mr	MR KIRAN BABAJIRAO S	Faculty	Associate Professor	Government Polytechnic Thane	Mechanical engineering d	5(Excellent)	5(Excellent)	5(Excellent)	Excellent session
5/29/2021 11:43:51	selvi05072000@gmail.com	Ms	S SELVI	Student	Student	Kanchi Mamunivar Government Institute For Post	M Com (Corporate Secret	5(Excellent)	5(Excellent)	5(Excellent)	
5/29/2021 11:44:42	asathan887012@gmail.com	Mr	D Doreen robin	Student	Founder and director	M A M school of engineering	CSE	3	4	3	Well session
5/29/2021 11:45:06	eee2014.rva@gmail.com	Mr	N VASANTHAKUMAR	Faculty	Associate Professor	RVS PADHMAVATHY College of Engineering an	EEE	3	4	4	Share the ppt to mail
5/29/2021 11:45:42	ahamedfaisal171@gmail.c	Mr	Ahamed Faisal A	Student	Not Applicable	MAM School Of Engineering	Mechatronics	4	4	5(Excellent)	Thank u
5/29/2021 11:47:11	nithish07082@gmail.com	Mr	NITHISH KUMAR B	Student	Good	M A M SCHOOL OF ENGINEERING	CSE	5(Excellent)	5(Excellent)	5(Excellent)	This session is amazing
5/29/2021 11:47:11	tiwari.ritik.9811@gmail.co	Mr	DEEPAK TIWARI	ET & T	ET & T	SSIPMT, RAIPUR	ET & T	5(Excellent)	5(Excellent)	5(Excellent)	
5/29/2021 11:48:34	sekar.m@kpcas.ac.in	Dr	M SEKAR	Faculty	Associate Professor	KPR College of Arts Science and Research	School of Commerce	5(Excellent)	5(Excellent)	5(Excellent)	Excellent
5/29/2021 11:48:16	boss.pradha@gmail.com	Ms	M SUBA PRADHA	Faculty	Assistant Professor	M A M School of Engineering	Mechatronics Engineering	5(Excellent)	5(Excellent)	5(Excellent)	Very nice and informative
5/29/2021 11:49:23	dimplejuneja2507@gmail.	Mrs	Dimple Juneja	Research S	Research Scholar	Vidya Bhawan G S Teachers Training College Ud	Education	5(Excellent)	5(Excellent)	5(Excellent)	Appreciable
5/29/2021 11:49:43	priyamca@gmail.com	Ms	Priya Kantamaneni	Faculty	Assistant Professor	P B Siddhartha College of Arts and Science	Computer science	5(Excellent)	5(Excellent)	5(Excellent)	No
5/29/2021 11:50:03	vs.it.0711@gmail.com	Ms	Vaishali Sahu	Student	Assistant Professor	Ssipmt Raipur	Etc	1(Poor)	1(Poor)	1(Poor)	

5/29/2021 11:51:15	anuradha@rvsgroup.com	Mrs.	M. ANURADHA	Faculty	Assistant Professor	Rathnavel Subramaniam College of Arts and Sci	School of Business Manag	5(Excellent)	5(Excellent)	5(Excellent)	
5/29/2021 11:51:47	geethasundarraj@gmail.c	Mrs.	KR GEETHA	Ph.D schola	Ph.D scholar	Alagappa University College of Education	Education	5(Excellent)	5(Excellent)	5(Excellent)	Insightful session
5/29/2021 11:52:30	msmano3786@gmail.com	Mr.	P.MANOJ KUMAR	Student	Not Applicable	MAM SCHOOL OF ENGINEERING TRICHY	Mechatronics	5(Excellent)	5(Excellent)	5(Excellent)	No comments
5/29/2021 11:55:45	gaganchhachhrauli@gmai	Mr.	GAGAN MANOCHA	Student	STUDENT	GOVERNMENT COLLEGE CHHACHHRAULI	COMPUTER SCIENCE	5(Excellent)	5(Excellent)	5(Excellent)	
5/29/2021 12:02:41	vijayanand1045@gmail.co	Mr.	P. Anand	Student	Not Applicable	Mam school of engineering	Mechatronics	4	4	4	The way of speech and interaction with us is good
5/29/2021 12:03:59	bharathi@rvsgroup.com	Mrs.	Bharathi.T	Faculty	Assistant Professor	Rathnavel Subramaniam College of Arts and Sci	School of business Manag	4	4	5(Excellent)	No
5/29/2021 12:05:27	Sbjena2020@gmail.com	Mr.	SATYABRATA JENA	Faculty	Associate Professor	BHASKAR PHARMACY COLLEGE, HYDERABA	PHARMACY	5(Excellent)	5(Excellent)	5(Excellent)	Excellent
5/29/2021 12:05:44	connect@advag.in	Mr.	ASHISH GUPTA	Industrial P	Not Applicable	ADVAG	Law & Legal	5(Excellent)	5(Excellent)	5(Excellent)	Informative Webinar
5/29/2021 12:15:10	ajayzion875@gmail.com	Mr.	AJAY A	Student	Not Applicable	MAMSE	Mechatronics	3	4	3	
5/29/2021 12:18:56	katkarr76@gmail.com	Mr.	RANJIT ARJUN KATKAR	Faculty	Assistant Professor	AGTI's Dr. DAULATRAO AHER COLLEGE OF E	CIVIL ENGINEERING	5(Excellent)	5(Excellent)	5(Excellent)	
5/29/2021 12:19:09	pankajmishra6657@gmail	Mr.	PANKAJ MISHRA	Industrial P	Senior Carona Warrio	Gujarat Composite Ltd	Finance & Management	5(Excellent)	4	3	No !
5/29/2021 12:28:17	banerjikhokon@gmail.com	Mr.	Usnis Banerjee	Student	Doctoral Research Sc	Central University Of Jharkhand	Department of English Stu	5(Excellent)	5(Excellent)	5(Excellent)	More such Enriching Programs may be continued in Series Please send Notification ALERT of Future Events
5/29/2021 12:35:10	rajyam_kolla@yahoo.co.in	Mrs.	KOLLA LAKSHMI RAJYA	Faculty	Associate Professor	KASTURBA GANDHI DEGREE AND PG COLLE	Computer Science-PG	4	4	4	Good
5/29/2021 12:51:43	eckanna2000@yahoo.co.i	Mr.	K.R KANNAN	Faculty	Assistant Professor	hindusthan institute of technology,coimbatore	ECE	5(Excellent)	5(Excellent)	5(Excellent)	nice
5/29/2021 12:58:52	prithwirajm@gmail.com	Dr.	PRITHWIRAJ MOHAPAT	Faculty	Professor	Jeypore College of Pharmacy	Pharmacognosy	5(Excellent)	5(Excellent)	5(Excellent)	It was a great session
5/29/2021 13:11:55	swapnaerva99@gmail.com	Mrs.	E.SWAPNA	Faculty	Assistant Professor	Geetanjali college of engineering and technology	CSE	5(Excellent)	5(Excellent)	5(Excellent)	NA
5/29/2021 13:29:00	Purushottampawar_07@re	Mr.	Purushottam Balaso Pawa	Faculty	Lecturer	SVPM'S Institute of Tech and Engineering Maleg	Mechanical Engineering D	5(Excellent)	5(Excellent)	5(Excellent)	
5/29/2021 13:33:25	arunachalam1976@gmail.	Dr.	A.S.ARUNACHALAM	Faculty	Associate Professor	VISTAS	Computer Science	4	4	4	
5/29/2021 13:33:34	sunil.surwase@gmail.com	Mr.	SUNIL SHRIRANG SURW	Faculty	Lecturer in civil engine	Institute of technology and engineering Malegaon	Civil engineering	5(Excellent)	5(Excellent)	5(Excellent)	No
5/29/2021 13:34:45	kadamkp@gmail.com	Mr.	KIRAN PRATAPSINH KAD	Faculty	Assistant Professor	SVPM'S INSTITUTE OF TECHNOLOGY & Engir	Mechanical Engineering	5(Excellent)	5(Excellent)	5(Excellent)	
5/29/2021 13:41:02	debeshp2004@gmail.com	Mr.	DEBESH PAUL	STUDENT	Not Applicable	SRI NARA SINGHA VIDYAPITH	XII (SCIENCE)	5(Excellent)	5(Excellent)	5(Excellent)	GOOD
5/29/2021 13:41:15	taj23april@gmail.com	Mr.	TAJINDER SINGH	Faculty	Hindi Master	GMS HARDOSARAN	Education Department	5(Excellent)	5(Excellent)	4	
5/29/2021 15:04:09	sttajaneedu@gmail.com	Dr.	Dr. SHARAD TIMAJI TAJA	Faculty	Assistant Professor	Bhavan's College Andheri Mumbai	Chemistry	5(Excellent)	4	4	Keep it up
5/29/2021 15:07:20	merlin@psnacet.edu.in	Mrs.	MERLIN MEDONA C	Faculty	Assistant Professor	PSNA COLLEGE OF ENGINEERING AND TECH	MECHANICAL ENGINEER	5(Excellent)	5(Excellent)	5(Excellent)	
5/29/2021 15:37:41	hukumchandmalviya66@g	Mr.	HUKUMCHAND MALVIYA	Industrial P	Not Applicable	Ruchi	Operation and Production	4	5(Excellent)	3	
5/29/2021 15:58:29	sai_9293137273@yahoo.c	Mr.	CHAPPELI SAI KIRAN	Faculty	Assistant Professor	CVR COLLEGE OF ENGINEERING	Mechanical Engineering	5(Excellent)	5(Excellent)	5(Excellent)	
5/29/2021 16:22:39	avtarsujoy1958@gmail.co	Mr.	SUJOY KANTI BHATTAC	Faculty	Professor	Indian Institute of Engineering Science and Tech		5(Excellent)	5(Excellent)	5(Excellent)	
5/29/2021 16:22:55	deptofbcamuc@gmail.com	Mr.	v SHAFEEQ AHMED	Faculty	Assistant Professor	Mazharul Uloom college	Computer Science	5(Excellent)	5(Excellent)	5(Excellent)	
5/29/2021 17:08:29	dibyantap@gmail.com	Mr.	DIBYANTA PATTNAYAK	Student	Student	Central University of Odisha, Koraput	Department of Odia langu	5(Excellent)	5(Excellent)	5(Excellent)	No suggestion
5/30/2021 0:52:51	swarnima1038@stteresas.	Ms.	SWARNIMA DEO	TEACHER	TGT	ST. TERESA SCHOOL	SOCIAL SCIENCE	5(Excellent)	5(Excellent)	4	No
5/30/2021 4:45:04	jonaflorc39@gmail.com	Mrs.	JONAFLOR LOMIBAO	Faculty	Teacher II	Catagtaguen National High School	Math	5(Excellent)	5(Excellent)	5(Excellent)	Better internet
5/30/2021 9:02:22	balaji.mechatronics@bhar	Mr.	BALAJI THIRU	Faculty	Assistant Professor	Bharath Institute of Higher Education and Resea	Mechatronics	5(Excellent)	5(Excellent)	5(Excellent)	NIL
5/30/2021 10:55:27	james.wins82@gmail.com	Mr.	JOECECIL R	Industrial P	MBA	BHARATHIAR UNIVERSITY	IB	4	4	4	GOOD

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

Approved by AICTE, New Delhi|Affiliated to Anna University)
Siruganur, Trichy-621 105

MOTIVATIONAL SPEECH BY A SUCCESSFUL ENTREPRENEUR

10.12.2020

Resource Person

Er. Kanagasabapathy

Director-Trichy Trade Centre Pvt. Ltd, Trichy

12/12/20

Coordinator

Mrs. P. LILLY FLORENCE
HOD / Chemistry
M.A.M School of Engineering
Siruganur, Trichy

Principal

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

M.A.M SCHOOL OF ENGINEERING

Accredited by NAAC

Approved by AICTE, New Delhi/ Affiliated to Anna University, Chennai

Siruganur, Tiruchirappalli – 621 105.

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

My Story - Motivational Session by Successful Entrepreneur/Startup founder (10.12.2020)

M.A.M. School of Engineering- Institution's Innovation Council, AICTE-SPDC & IQAC organized a motivational speech by a successful entrepreneur **Er. Kannagasabapathy,** Director, Trichy Trade Centre Pvt. Ltd on 10.12.2020. Dr. P. Lilly Florence, Convenor, MAMSE-IIC welcomed the gathering. Dr. S. Berbeth Mary, Assistant Professor in Physics introduced the chief guest. Er. Kanagasabapathy motivated the participants by his speech. In his speech, he discussed about the role of engineers in the development of society as well as technology. He shared his personal experience as a student, engineer and an entrepreneur. He mentioned his achievements as the entrepreneur and what is his contribution to the society. He explained the ways and reasons to the students for their betterment of them as well the society. He insisted the engineering buddies to develop their skills verbally and on-verbally. He gave many links and websites to the participants regarding uplifting their skills and knowledge. In short, he had motivated the participants by his inspiring life story. About 170 students, 60 faculty and Principal participated and benefitted out of this programme. Prof. R. Ramanathan, Head, Department of Mechanical Engineering proposed the vote of thanks.

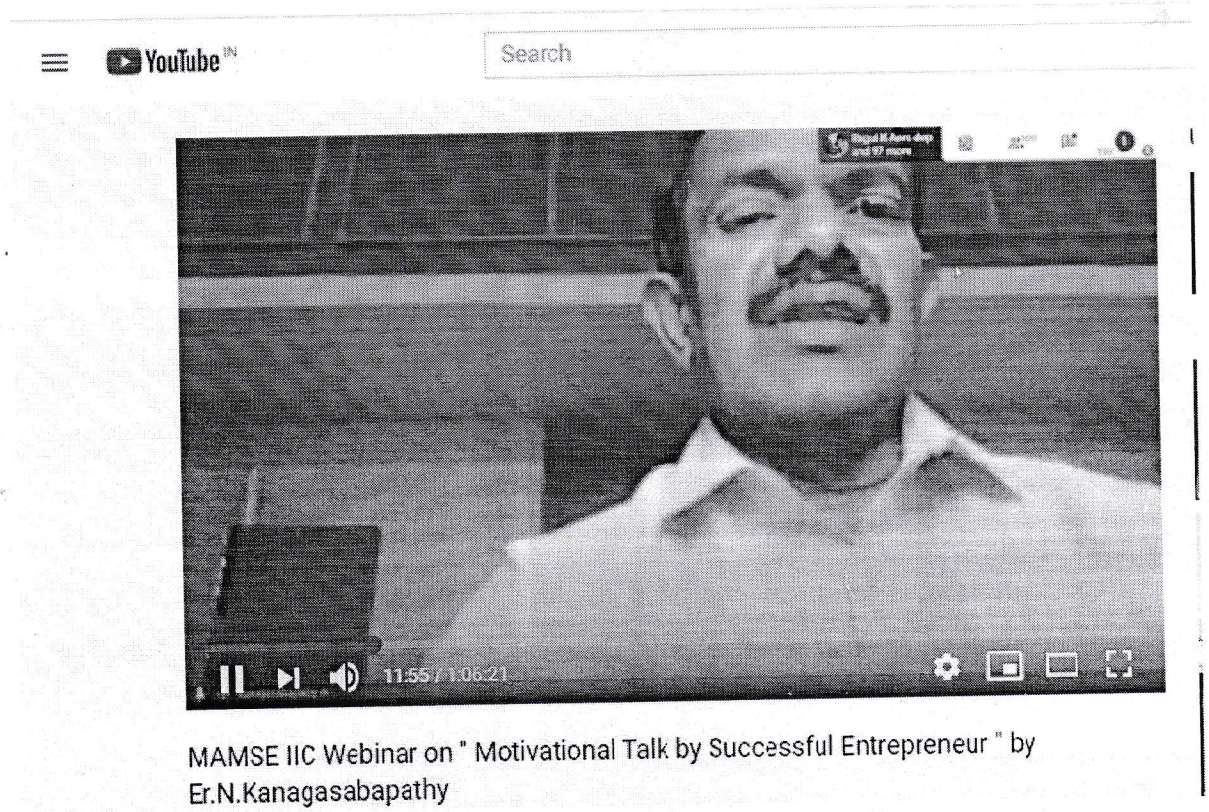


Fig. 1. Er. N. Kanagasabapathy addressing the students

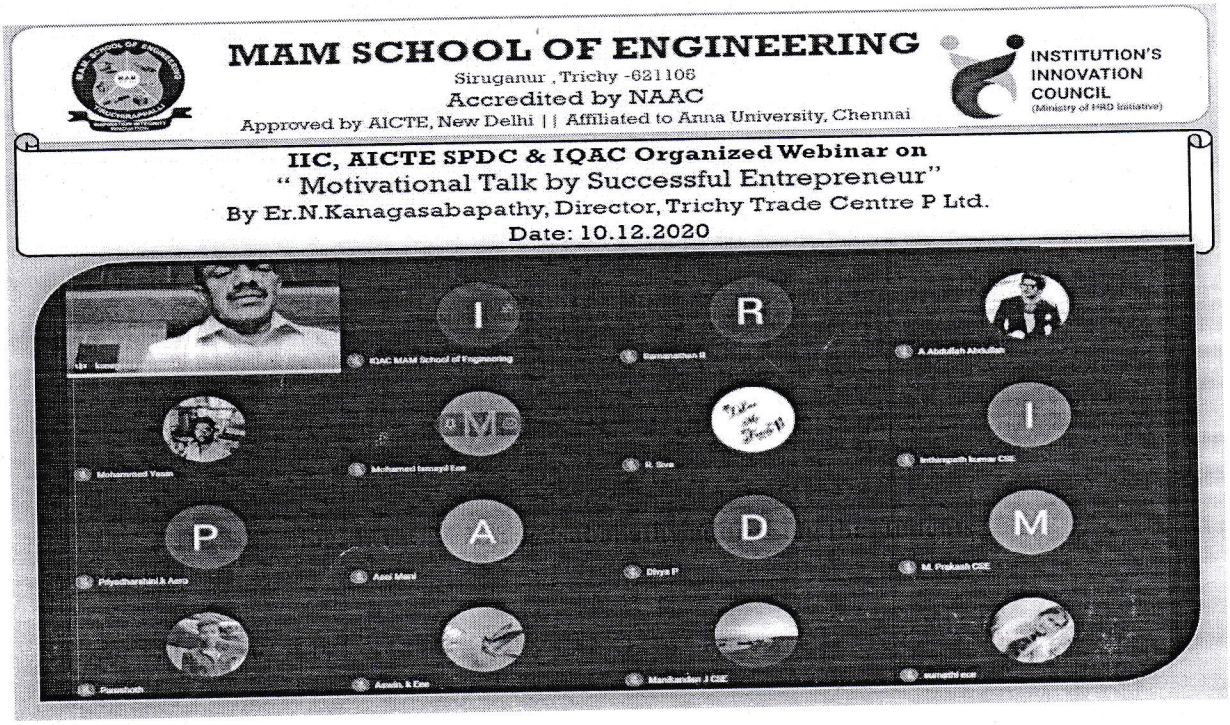


Fig. 2. Resource person is interacting with the students.

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)
Siruganur, Trichy-621 105

IIC REPORT FORMAT

1.Programme Type – My Story - Motivational Session by Successful Entrepreneur/Startup founder (10.12.2020)

2.Programme Theme – My Story - Motivational Session by Successful Entrepreneur/Startup founder (10.12.2020)

3.Start days : 10.12.2020

4.End days : 10.12.2020

5.No of Students participants : 170

6.No of Faculty participants : 60

7.No of External participants (any): Nil

8.Expenditure amount (any) : Nil

9.Objective (100 words)

To motivate the students and faculty by a Successful Entrepreneur

10.Benefit in terms of learning/ skills/knowledge obtained (150words)

The faculty coordinators, faculty members, students were highly motivated by the life story of a successful entrepreneur Er. N. Kanagasabapathy and gained knowledge about the role of engineers in the development of society as well as technology, the ways and reasons for the betterment of the students as well the society. Also all the participants have gained knowledge about many links and websites regarding uplifting of skills and knowledge.

11.Video: 2 to 3 minutes

12.Photo : 2 jpg

13.Report with iic symbol pdf/ word

14.Youtube Link: https://youtu.be/bT8t-56ysHc

M.A.M.School of Engineering,Siruganur,Trichy -621 105.

Feedback from the Participants for the Webinar on " Orientation Session on NISP" (21.01.2021)

S.No.	Name	Institution	Department	At Present	Email ID	What about the session?
1	Abdul Nafil	MAM School of Engineering, Trichy	Mechatroincs	Student	abdulnafil16@gmail.con	Excellent
2	Abdul Raheem	MAM School of Engineering, Trichy	Computer Science Engineering	Student	rr2865578@gmail.com	Excellent
3	Abdul razak	MAM School of Engineering, Trichy	ECE	Student	ar592967@gmail.com	Excellent
4	Amirtha	MAM School of Engineering, Trichy	ECE	Student	amirthamuneeswaran@gmail.com	Good
5	AMSAVALLI	MAM School of Engineering, Trichy	Mechatroincs	Student	amsavalli15032000@gmail.com	Excellent
6	AMSTRONG	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	sepastinamstrong@gmail.com	Excellent
7	Aprose Banu	MAM School of Engineering, Trichy	ECE	Student	aprosebanu089@gmail.com	Excellent
8	Arunkumar	MAM School of Engineering, Trichy	Mechatroincs	Student	arunkumar.a.k90256@gmail.com	Excellent
9	ASAIMANI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	aasaimani129@gmail.com	Excellent
10	Aswin	MAM School of Engineering, Trichy	EEE	Student	aswinsbc2003@gmail.com	Excellent
11	Aswini	MAM School of Engineering, Trichy	ECE	Student	aswiniaswini7653@gmail.com	Excellent
12	Ayyanar	MAM School of Engineering, Trichy	Mechanical Engineering	Student	inr987143@gmail.com	Excellent
13	B.Fazila Fathima	MAM School of Engineering, Trichy	Electronics And Communication En	Student	fazilafathima.b28062002@gmail.co	Excellent
14	BALADHARSAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	baladharsan8@gmail.com	Good
15	Balamurugan	MAM School of Engineering, Trichy	Mechanical Engineering	Student	balamurugan944328@gmail.com	Good
16	Berbeth Mary S	MAM School of Engineering, Trichy	Physics	Faculty	berbethmary@gmail.com	Excellent
17	BHARATHI VIJAY	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Joshuabharath498@gmail.com	Excellent
18	BHAVANI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	bhavanim223@gmail.com	Excellent
19	Chandra mukilan	MAM School of Engineering, Trichy	EEE	Student	Chandramukilan686@gmail.com	Excellent
20	D.Dhanalakshmi	MAM School of Engineering, Trichy	EEE	Faculty	dhanalakshmi28031996@gmail.con	Excellent
21	David prasanth	MAM School of Engineering, Trichy	Mechanical Engineering	Student	davidprasanthr@gmail.com	Good
22	Dharun	MAM School of Engineering, Trichy	EEE	Student	dharunr77@gmail.com	Good
23	GOKULNATH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	gokulramanathan148@gmail.com	Good
24	Gowtham	MAM School of Engineering, Trichy	Mechanical Engineering	Student	gsakthi931@gmail.com	Good
25	Gunaseelan	MAM School of Engineering, Trichy	Mechatroincs	Student	gunarajangam123@gmail.com	Excellent
26	Halila Nasifa	MAM School of Engineering, Trichy	EEE	Student	halilanasifa17@gmail.com	Excellent
27	Hari Haran	MAM School of Engineering, Trichy	Mechatroincs	Student	hari2002haran2112@gmail.com	Excellent
28	Hari Haran	MAM School of Engineering, Trichy	Mechatroincs	Student	thalanerupu@gmail.com	Excellent
29	HARINI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	hanikutty1308@gmail.com	Excellent
30	HARISVALAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	valanharish107@gmail.com	Excellent
31	HEMA VILASHINI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	hemavilashini15@gmail.com	Good
32	Inbath tamizhan	MAM School of Engineering, Trichy	Mechanical Engineering	Student	inbathtamizhan2122@gmail.com	Good
33	INTHIRA PATHKUMAR	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Inthirapath007kumar@gmail.com	Excellent
34	K.KARTHIKEYAN	MAM School of Engineering, Trichy	ECE	Faculty	karthikcacet121@gmail.com	Good
35	K.Nageswari Rosy	MAM School of Engineering, Trichy	Mathematics	Faculty	krosy.kanna@gmail.com	Excellent
36	KARMEGAM	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	pkarmegam82@gmail.com	Excellent
37	Karthik	MAM School of Engineering, Trichy	ECE	Student	karthimahalingam176@gmail.com	Good
38	Karthikeyan	MAM School of Engineering, Trichy	EEE	Student	karthikeyan8424742@gmail.com	Good
39	KATHIRAVA BALAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	kathirbalan63@gmail.com	Excellent
40	KAVITHA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	muneeswaranmunees2000@gmail.c	Good
41	Kaviya .S	MAM School of Engineering, Trichy	Aeronautical	Student	kaviyasundaram1119@gmail.com	Excellent
42	LAKSHUMANAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	lakshumanandk1478@gmail.com	Excellent

43	LIDEESH	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	lideeshk46@gmail.com	Good
44	LOGESWARAPANDI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	splogesh007@gmail.com	Excellent
45	M.SUBA PRADHA	MAM School of Engineering, Trichy	Mechatronics	Faculty	cool.pradha@gmail.com	Excellent
46	M.Vasantha prasanna	MAM School of Engineering, Trichy	ECE	Student	vasanthprasanna704@gmail.com	Excellent
47	Mani	MAM School of Engineering, Trichy	Mechatroincs	Student	manielumalai2020@gmail.com	Excellent
48	Mani bharathi	MAM School of Engineering, Trichy	ECE	Student	maniulaiyoor@gmail.com	Excellent
49	MANI BHARATHI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	bharathibharathi8595@gmail.com	Excellent
50	MANIBHARATHI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Manibharathi2508784@gmail.com	Good
51	MANIKANDAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	crazymani2002@gmail.com	Excellent
52	MANIKANDAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	m.s.mani162003@gmail.com	Good
53	Manoj Krishnan	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	manojkrishnan177@gmail.com	Good
54	MICHAEL JEROME	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Michealjerome441@gmial.com	Excellent
55	MOHAMED IMRAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	imranmohamed7546@gmail.com	Good
56	Mohamed Ismayil	MAM School of Engineering, Trichy	ECE	Student	mohamedismayilece@gmail.com	Excellent
57	MOHAMED VASIM AKRAM	MAM School of Engineering, Trichy	Computer Science Engineering	Student	mohamedvasim24082002@gmail.c	Good
58	Mohammed vaseem	MAM School of Engineering, Trichy	Mechanical Engineering	Student	vasheemnaseem174@gmail.com	Excellent
59	Mohammed yasin	MAM School of Engineering, Trichy	EEE	Student	mohammedyasin7708@gmail.com	Good
60	Mohan Kumar	MAM School of Engineering, Trichy	Mechatroincs	Student	azcom4825@gmail.com	Excellent
61	Mohanraj	MAM School of Engineering, Trichy	Mechanical Engineering	Student	cmohanraj8788@gmail.com	Good
62	Mr. RAVICHANDRAN S	MAM School of Engineering, Trichy	Mechanical Engineering	Faculty	ravi.thuraiyur0791@gmail.com	Good
63	NIRMALKUMAR	MAM School of Engineering, Trichy	Mechatroincs	Student	nirmalparamasivam3@gmail.com	Good
64	NITHISHKUMAR	MAM School of Engineering, Trichy	Mechatroincs	Student	nknithish0708@gmail.com	Excellent
65	NITHISHKUMAR	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	nithishkumar60617@gmail.com	Excellent
66	Nithyanantham	MAM School of Engineering, Trichy	Mechatroincs	Student	nithyanantham5502108s@gmail.co	Good
67	NIVETHITHA	MAM School of Engineering, Trichy	Mechatroincs	Student	nnivi1568@gmail.com	Excellent
68	Noor mohammed	MAM School of Engineering, Trichy	Mechanical Engineering	Student	Riyasnoor72@gmail.com	Excellent
69	P. Kavitha	MAM School of Engineering, Trichy	ECE	Faculty	kaviakshya@gmail.com	Good
70	P.JACKVIN JANDRO	MAM School of Engineering, Trichy	Aeronautical engineering	Student	jackwinjandro@gmail.com	Excellent
71	P.LOGESH	MAM School of Engineering, Trichy	MECHANICAL ENGINEERING	Student	logeshprabakaran@gmail.com	Excellent
72	PRAKASH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Prakash2508788@gmail.com	Excellent
73	PRAVEEN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	praveenraja112003@gmail.com	Excellent
74	PRIYADHARSHINI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	preethikumar788@gmail.com	Excellent
75	priyanga sopra	MAM School of Engineering, Trichy	ECE	Student	soprasopra10@gmail.com	Excellent
76	Purushothaman	MAM School of Engineering, Trichy	Mechatroincs	Student	S.Purusoth39@gmail.com	Excellent
77	RABEEK	MAM School of Engineering, Trichy	Computer Science Engineering	Student	rabeekr900@gmail.com	Excellent
78	RAGUL	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	ragulnive9@gmail.com	Good
79	Rahamathullahi rashadi	MAM School of Engineering, Trichy	ECE	Student	rizwanilyasi07@gmail.com	Excellent
80	Raja	MAM School of Engineering, Trichy	Mechatroincs	Student	hrbrothers321@gmail.com	Excellent
81	RAJA SATHISH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	rajasathish0018@gmail.com	Excellent
82	Rajeswari	MAM School of Engineering, Trichy	Mechatroincs	Student	allimuthumallimuthu@gmail.com	Good
83	RAMESH KUMAR	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Ramsweeta036@gmail.com	Good
84	Ranjani	MAM School of Engineering, Trichy	Computer Science Engineering	Student	ranjanigurusamy03@gmail.com	Excellent
85	S . SRIRAM NIVAS	MAM School of Engineering, Trichy	MECHATRONICS	Student	sriramnivas1104@gmail.com	Excellent
86	S MURUGAVALLI	MAM School of Engineering, Trichy	CSE	Faculty	Vallisangilimuthu2012@gmail.com	Excellent
87	Sakthi manikandan	MAM School of Engineering, Trichy	Computer Science Engineering	Student	vijaydenny28@gmail.com	Excellent

88	SAKTHIVEL	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Sakthivel062003@gmail.com	Excellent
89	SAKTHIVEL	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	sakthiarnalt@gmail.com	Good
90	SANJAY	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	kumarsanjayk336@gmail.com	Excellent
91	Sanjeev gandhi	MAM School of Engineering, Trichy	Mechatroincs	Student	sanjeevtamil2002@gmail.com	Excellent
92	Sanjeev gandhi	MAM School of Engineering, Trichy	Mechatroincs	Student	sanjeevtamil2002@gmail.com	Good
93	SANKARANARAYANAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	sankar112003@gmail.com	Good
94	Santhosh	MAM School of Engineering, Trichy	EEE	Student	santhoshpalaniappan102@gmail.co	Excellent
95	Santhosh Kumar	MAM School of Engineering, Trichy	EEE	Student	santhoshkumar200315@gmail.com	Excellent
96	SATHISH KUMAR K	MAM School of Engineering, Trichy	CSE	Faculty	ksk2mohan@gmail.com	Good
97	Sathiyamoorthi	MAM School of Engineering, Trichy	Mechanical Engineering	Student	jokersakthi432@gmail.com	Excellent
98	seenivasan	MAM School of Engineering, Trichy	Mechatroincs	Student	seenivasanvmechatronic@gmail.co	Good
99	Selvam	MAM School of Engineering, Trichy	Mechatroincs	Student	selva0702k@gmail.com	Excellent
100	SENTHAMARAI KANNAN A	MAM School of Engineering, Trichy	ELECTRICAL AND ELECTRONIC	Faculty	ersenthamarai@gmail.com	Excellent
101	SERRY LEELIS	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	serryleelis1206@gmail.com	Excellent
102	SESURAJA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	sesuraja771@gmail.com	Excellent
103	Sibivarma	MAM School of Engineering, Trichy	Mechanical Engineering	Student	snsibi29@gmail.com	Excellent
104	SILAMBARASAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Simburaj2102003@gmail.com	Excellent
105	SIVA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Sivathalapathi926@gmail.com	Excellent
106	SIVAPALAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	sivapalan.r8703@gmail.com	Excellent
107	sivaramakrishnan	MAM School of Engineering, Trichy	EEE	Student	sivaramakrishnan072@gmail.com	Excellent
108	Snega	MAM School of Engineering, Trichy	ECE	Student	snegavaideeka@gmail.com	Excellent
109	Sneha.	MAM School of Engineering, Trichy	ECE	Student	snehavlp2020@gmail.com	Excellent
110	Sowmiya	MAM School of Engineering, Trichy	Mechatroincs	Student	sowmiyacsed@gmail.com	Good
111	sridhar	MAM School of Engineering, Trichy	Mechatroincs	Student	sridharmuruganantham715@gmail.	Excellent
112	Srikanth	MAM School of Engineering, Trichy	Mechanical Engineering	Student	srikantharivalazan@gmail.com	Excellent
113	Srinivasan	MAM School of Engineering, Trichy	Mechatroincs	Student	seeniking03@gmail.com	Excellent
114	Srivelmathan	MAM School of Engineering, Trichy	EEE	Student	srivelmathanssrivelmathans@gmail	Excellent
115	SUBAPRIYA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	subapriya122@gmail.com	Good
116	Sumathi D	MAM School of Engineering, Trichy	CSE	Faculty	dsumihari@gmail.com	Good
117	Suriya	MAM School of Engineering, Trichy	EEE	Student	suriyasweet92@gmail.com	Excellent
118	SURIYAPRAKASH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	suriyaprakash.acse@gmail.com	Excellent
119	SUSANSALATH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Susansalath@gmail.com	Excellent
120	TamilMani	MAM School of Engineering, Trichy	ECE	Student	lstamilmani@gmail.com	Good
121	TAMILSELVAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	ts8668388@gmail.com	Excellent
122	Tamilselvan	MAM School of Engineering, Trichy	Mechanical Engineering	Student	tamilselvan027@gamil.com	Good
123	THENMOZHI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	thenmozhin2003@gmail.com	Excellent
124	Tholkappian	MAM School of Engineering, Trichy	Mechatroincs	Student	tholkappiyankmethodranic@gmail.c	Excellent
125	Udhayakumar	MAM School of Engineering, Trichy	Computer Science Engineering	Student	jdudhay@gmail.com	Excellent
126	Umarani V	MAM School of Engineering, Trichy	ECE	Student	umaranivallali7@gmail.com	Good
127	Umasankar	MAM School of Engineering, Trichy	Mechanical Engineering	Student	umasankarrmm@gmill.com	Excellent
128	VARUNIISHWARAN	MAM School of Engineering, Trichy	Mechatroincs	Student	varuniishwaran133@gmail.com	Good
129	Vasanthakumar	MAM School of Engineering, Trichy	EEE	Student	vasanthakumarm91@gmail.com	Good
130	Veeramanikandan	MAM School of Engineering, Trichy	Mechatroincs	Student	veeramanipandiyan05@gmail.com	Excellent
131	Veerapandiyan	MAM School of Engineering, Trichy	ECE	Student	veeraracer5@gmail.com	Excellent
132	Vijay	MAM School of Engineering, Trichy	EEE	Student	vijyav30@gmail.com	Excellent

133	VIJAY ADITHYA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	vijayadithya@gmail.com	Excellent
134	VIJAYALAKSHMI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Vijayalakshmi110303@gmail.com	Good
135	Viknesh	MAM School of Engineering, Trichy	ECE	Student	vickykumarasamy31@gmail.com	Excellent
136	VIKRAM	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	vikramyuvaraja@gmail.com	Excellent
137	VIMAL RAJ	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Vimalravasanthj@gamil.com	Good
138	VISHNU	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	aerovishnu23@gmail.com	Excellent
139	VISHVANANTH ANANTH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	vishwananthananth12@gmail.com	Good
140	Zaahir hussain	MAM School of Engineering, Trichy	Mechanical Engineering	Student	singlezaahir@gmail.com	Excellent
141	A Mohan Kumar	MAM School of Engineering, Trichy	Mechanical	Faculty	mohankumarayyasamy@gmail.com	Good
142	Saravanan S	MAM School of Engineering, Trichy	Mechatronics	Faculty	saravananknm@gmail.com	Excellent
143	PRIYADHARSHINI V	MAM School of Engineering, Trichy	Aeronautical Engineering	Faculty	priyadharshini10896@gmail.com	
144	M.Arumugasamy	MAM School of Engineering, Trichy	MECHANICAL ENGINEERING	Faculty	jas18091996@gmail.com	Excellent
145	Rajeshkumar G	MAM School of Engineering, Trichy	CSE	Faculty	grkresearch@gmail.com	Excellent
146	Sivamalar. P	MAM School of Engineering, Trichy	Cse	Faculty	sivamalar p23@gmail.com	Excellent
147	C.MEENA	MAM School of Engineering, Trichy	MATHEMATICS	Faculty	meenumath22@gmail.com	Excellent
148	SATHISH KUMAR K	MAM School of Engineering, Trichy	CSE	Faculty	ksk2mohan@gmail.com	Excellent
149	LILLY FLORENCE. P	MAM School of Engineering, Trichy	Chemistry	Faculty	mamseonlineclasses@gmail.com	Good
150	Saravanan S	MAM School of Engineering	Mechatronics	Faculty	saravananknm@gmail.com	Good
151	K.Chandrasekaran	MAM School of Engineering	Aeronautical engineering	Faculty	kchandrusekaran1984@gmail.com	Excellent
152	M.Chandrasekar	M.A.M School of Engineering	Mechatronics Engineering	Faculty	mchandrasekar1983@gmail.com	Excellent
153	RAMANATHAN R	MAM SCHOOL OF ENGINEERING	MECHANICAL ENGG	Faculty	srnathan2000@gmail.com	Excellent
154	G Purushothaman	M.A.M. School of Engineering	EEE	Faculty	eeemamse@gmail.com	Excellent
155	M.Manikandan	M.A.M School of Engineering	Mechanical	Faculty	manikandanm1809@gmail.com	Good
156	MS.P.SHANTHALAKSHMI	M.A.M.SCHOOL OF ENGINEERING	Mathematics	Faculty	kalaivasan84@gmail.com	Excellent
157	Beulah Elizabeth F	M. A. M. School of Engineering	Chemistry	Faculty	beulahpradeep18@gmail.com	Excellent
158	BHARATHI PRAKASH J	M.A.M SCHOOL OF ENGINEERING	ENGLISH	Faculty	englishmamse@gmail.com	Excellent
159	M.VIMALKUMAR	M.A.M SCHOOL OF ENGINEERING	MECHANICAL	Faculty	saivimal1993@gmail.com	Excellent
160	PUNITHA A	M.A.M SCHOOL OF ENGINEERING	MECHATRONICS	Faculty	sweetpunitha@gmail.com	Good
161	Surendar K	Urumu Dhanalakshmi College	Physics	Faculty	surenkphy@gmail.com	Excellent
162	RAJENDRAN T K	SHANMUGHA POLYTECHNIC	MECHANICAL	Faculty	rajtk74@gmail.com	Excellent
163	SIVA JOTHI S	Satyam College of Engineering and	Mechanical Engineering	Faculty	sivajothisince1991@gmail.com	Excellent
164	PANDI.P	M.A.M.SCHOOL OF ENGINEERING	CSE	Student	pandibepandi@gmail.com	Excellent
165	M.Chandrasekar	M.A.M School of Engineering	Mechatronics Engineering	Faculty	mchandrasekar1983@gmail.com	Excellent

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

Approved by AICTE, New Delhi | Affiliated to Anna University)
Siruganur, Trichy-621 105

WEBINAR ON

"ENTREPRENEURSHIP AND INNOVATION AS CARRIER OPPORTUNITY"

11.12.2020

Resource Person

Mr. K. SUSILKUMAR

Regional Appraisal Head, Tamilnadu Industrial Investment Corporation, Tiruchirappalli

Coordinator

12/12/20
Mrs. P. LILLY FLORENCE
HOD / Chemistry
M.A.M School of Engineering
Siruganur, Trichy

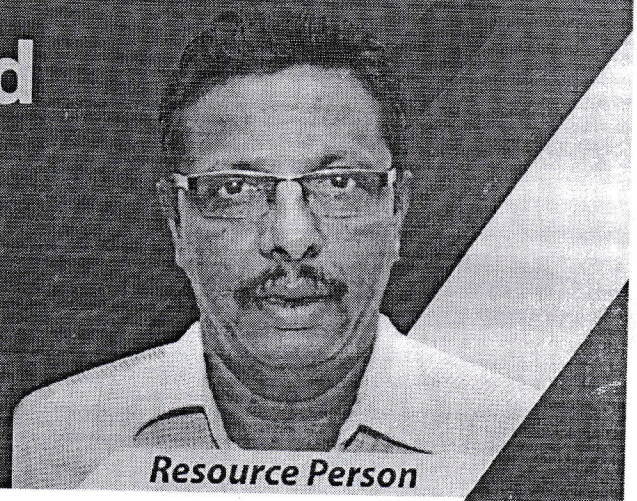
Principal

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

INSTITUTION'S INNOVATION COUNCIL,
AICTE SPDC & IQAC
Organises

WEBINAR On

Entreprenuership and Innovation as Career Opportunity



DEC 11

11.00 AM

Resource Person

Mr.K.SUSILKUMAR,

Regional Appraisal Head,
TamilNadu Industrial
Investment Corporation,
Trichy, TamilNadu.

GOOGLE MEET

- In Business promotion and Marketing of financial products of TIIC all the Eleven Districts under Trichy Region (viz., Trichy, Thanjavur, Pudukkottai, Karur, Nagapattinam, Tiruvarur, Mayiladuthurai Perambalur, Ariyalur, Villupuram, and Kallakurichi.)
- Liaison with other Government departments for obtaining necessary clearance.
- Single window clearance meeting conducted by the District Collector for obtaining clearances from various Government departments vis-à-vis TNEB, TNPCB, DTCP, Fire Service, Health etc for starting new MSMEs in the District.
- Joint meeting with various other financial institutions in case of consortium finance and for the revival and rehabilitation of companies which are not faring well due to problems like lack of working capital facility, want of additional capital infrastructure etc.

INTERESTS

- Creating social and public awareness about the Entrepreneurship and to develop an attitude of job providers than job seekers.
- Delivering Guest Lectures for Entrepreneur Development Programs (EDP) conducted by MSME DI, ITCOT, TIDITSSIA, CEDI, Management Schools, Engineering & Arts Colleges.
- Addressing decimation Camps for the First Generation Entrepreneurs
- Motivating and Encouraging youth to have a courage to take up the challenge of venturing for Entrepreneurship with MSMEs.

PERSONAL DETAILS

Name	:	K. Susil Kumar
Father's name	:	G. Kanagaraj Victor
DOB	:	04-06-1962
Sex	:	Male
Age	:	58 years
Marital status	:	Married (A son and a daughter)
Permanent Address	:	Plot 60, 5th Cross, Bhelpur, Thiruverumbur, Trichy – 620013.
Phone	:	0431-2512303
Mobile	:	+919442777030
Email	:	susil.kumar.62@gmail.com

K. SUSIL KUMAR, M.Sc (OR), M.B.A.

Regional Appraisal Head

Tamilnadu Industrial Invesment Corporation Ltd.

Trichy, Tamil Nadu

India.

SUMMARY

Having 34years of experience in the area of Project Appraisal of MSMEs, Credit Management, Marketing of Financial Products, Business Development and Disbursement of Financial Assistance; Would like to be a Friend Philosopher and Guide for the First Generation projects. (Budding Entrepreneurs).

OBJECTIVE

To be a mentor, guide and patron for the implementation of MSME Green Projects and to be a consultant for the existing successful entrepreneurs on their Modernization and Upgradation/ Forward and Backward integration projects.

PROFESSIONAL EXPERIENCE

- Presently engaged with **"The TIIC Ltd.,"** Trichy Region as Regional Appraisal Head and Marketing Head for the entire Trichy Region consisting of Eleven Districts viz., Trichy, Thanjavur, Pudukkottai, Karur, Nagapattinam, Tiruvarur, Mayiladuthurai Perambalur, Ariyalur, Villupuram, and Kallakurichi.
- Has been with **TIIC** since 1990 which provides financial assistance to MSMEs – Manufacturing and Service Sectors in Tamilnadu.
- Was with **M/s.George Maijo & Co.,** Chennai as Marketing Manager (Domestic Sales)
  (Seafood Exporters) during 1989 – 1990.
- Was with **M/s.HYDRABAD ALLWYN LTD.,** Chennai as a Sales Officer for TamilNadu State in Allwyn Watches during 1987 – 1989 at Chennai.
- Was with **M/s.SRVS Ltd.,** Kumbakonam as Sales Engineer for TAFE Tractors, an Amalgamation group during 1986-1987.

ACADEMIC PROFILE

- Obtained a Diploma in production Management (PGDPM) from Annamalai University (1988) with First Class.
- Obtained a Post Graduate Diploma in Materials Management (PGDMM) from

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

Siruganur, Trichy-621 105

IIC REPORT FORMAT

1. Programme Type –Webinar- Entrepreneurship And Innovation As Carrier Opportunity
2. Programme Theme Webinar- Entrepreneurship And Innovation As Carrier Opportunity
3. Start days : 11.12.2020
4. End days : 11.12.2020
5. No of Students participants : 200
6. No of Faculty participants : 34
7. No of External participants (any): 20
8. Expenditure amount (any) : Nil
9. Objective (100 words)

i) To motivate the knowledge of business to the students and people having no knowledge and to make them successful businessman. To develop the skills and competencies required for developing successful entrepreneur from amongst the graduating boys and girls of our college. Disseminate the required knowledge of set of inputs which are vital for becoming successful entrepreneur elaborated as follows. To create awareness among faculty and students about various facets of entrepreneurship as an alternative career option as also to highlight the merits of pursuing such an option.

ii) Develop and strengthen their entrepreneurial quality/motivation, With a view to exposing students of academic institutions to various facets of entrepreneurship and sensitizing them to entrepreneurship as an alternate career

10. The program provides an invaluable opportunity for students to equip themselves with four core skills such as effective communication, problem-solving, strategic collaboration, and leadership that are crucial to becoming successful entrepreneurs. The faculty coordinators, faculty members, student coordinators and few students have gained knowledge about IIC3.0, its main focus, new addition & updates in IIC3.0, Calendar Activities, scoring mechanism,etc.

10. Video: 2 to 3 minutes

11. Photo : 2 jpg

12. Report with iic symbol pdf/ word

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)
Siruganur, Trichy-621 105

M.A.M. School of Engineering- Institution's Innovation Council organized a webinar on "Entrepreneurship and Innovation as Carrier Opportunity" on 11.12.2020. Mr. K. SUSILKUMAR, Regional Appraisal Head, Tamilnadu Industrial Investment Corporation, Tiruchirappalli was the resource person. Mr. K. Susilkumar discussed about Invention, innovation, and entrepreneurship and mentioned that those words frequently thrown around by entrepreneurs alike to generally describe the act of bringing a product or idea into the world. While easy to confuse, each concept is distinct and requires specific skills. When it's time to choose the right people for your startup, these distinctions are critical. The point of invention, but more often than not they are created after the invention to act as innovation engines, Innovation is an ongoing process of getting an invention to a point where it has an application value of some kind. Entrepreneurship is about driving innovation in a constrained environment (e.g. limited money or time). Often this happens in a startup, but it's perfectly possible to be an entrepreneur inside a large corporation if the constraints are in place. An entrepreneur's job is not just to bring the technology to market, or to the commercialization stage; the job of the entrepreneur is to create and maintain the environment that allows innovation to occur (people, money, goals, etc.) with various examples. At last he ended the session with Entrepreneurship Skill Development Programs with appropriate explanation for entrepreneurship skill development courses. About 200 students, 34 faculty and Principal participated and benefitted out of this programme. In short, he motivated many students and faculty of our College and inspired many towards Entrepreneurship and Innovation as Carrier Opportunity. Prof. Dr. P. Lilly Florence, Convenor, MAMSE-IIC welcomed the gathering. Mr. G. Purusothaman, HoD / EEE introduced the guest speaker. Prof.R.Ramanathan, Head, Department of Mechanical Engineering proposed vote of thanks.

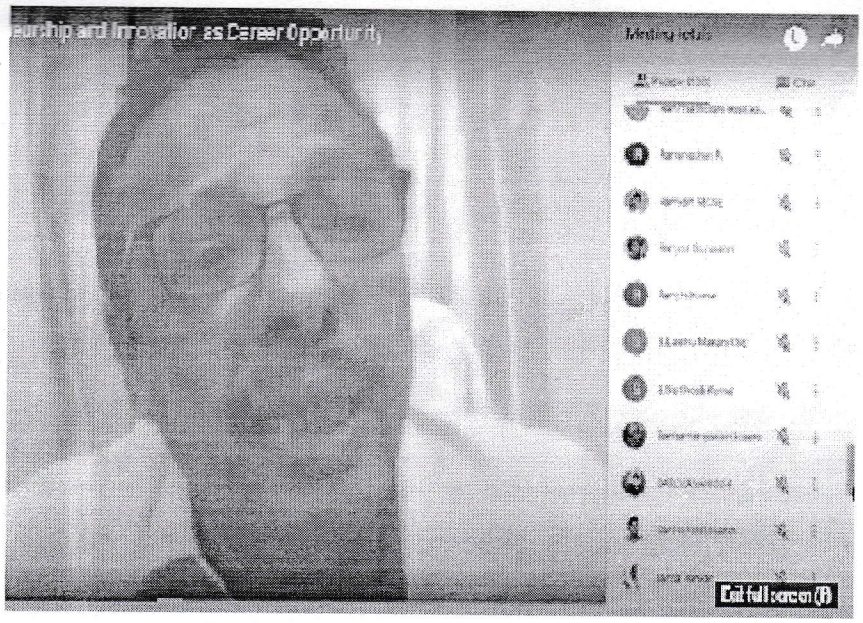


Fig. 1. Mr.K.Susil kumar is sharing his knowledge to the students

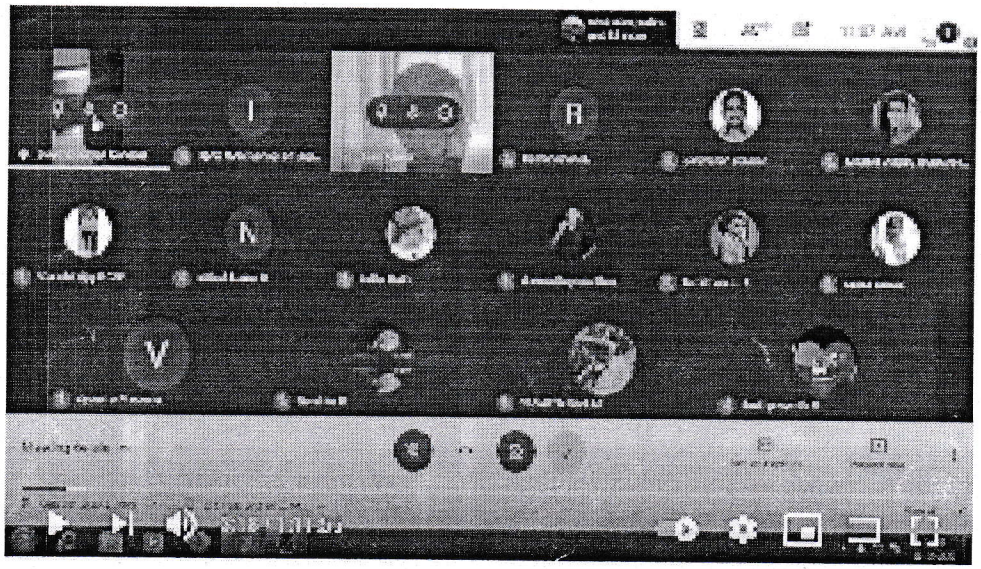


Fig. 2. Chief guest is interacting with the students

M.A.M.School of Engineering,
Siruganur,Trichy -621 105.

edback from the Participants for the Webinar on " Entrepreneurship & Innovation as Carrer Opportunity" by Mr. K. Susil Kumar (11.12.202

S.No.	Name	Institution	Department	At Prese	What about the session?
1	M.MUTHUKUMAR	MAM School of Engineering, Trichy	MECHANICAL ENGINEERING	Student	Excellent
2	AAKASH KUMAR	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
3	Abdul Nafil	MAM School of Engineering, Trichy	Mechatroincs	Student	Excellent
4	Abdul Raheem	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
5	Abdul razak	MAM School of Engineering, Trichy	ECE	Student	Excellent
6	Abdul wahith	MAM School of Engineering, Trichy	EEE	Student	Good
7	Abdullah	MAM School of Engineering, Trichy	Mechanical Engineering	Student	Excellent
8	Abimanyou	MAM School of Engineering, Trichy	Mechanical Engineering	Student	Good
9	Abinaya	MAM School of Engineering, Trichy	ECE	Student	Excellent
10	ABISHEK	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Excellent
11	ABISHEK	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Excellent
12	ADHITHYAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Good
13	AJITHPANDIYAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
14	Akash	MAM School of Engineering, Trichy	Mechatroincs	Student	Good
15	ALVIN IRUDHAYA RAJAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
16	Amirtha	MAM School of Engineering, Trichy	ECE	Student	Good
17	AMSAVALLI	MAM School of Engineering, Trichy	Mechatroincs	Student	Excellent
18	AMSTRONG	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Excellent
19	Aprose Banu	MAM School of Engineering, Trichy	ECE	Student	Excellent
20	Arunkumar	MAM School of Engineering, Trichy	Mechatroincs	Student	Excellent
21	ASAIMANI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent

22	Aswin	MAM School of Engineering, Trichy	EEE	Student	Excellent
23	Aswini	MAM School of Engineering, Trichy	ECE	Student	Excellent
24	Ayyanar	MAM School of Engineering, Trichy	Mechanical Engineering	Student	Excellent
25	B.Fazila Fathima	MAM School of Engineering, Trichy	Electronics And Communication Engine	Student	Excellent
26	BALADHARSAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Good
27	Balamurugan	MAM School of Engineering, Trichy	Mechanical Engineering	Student	Good
28	Balamurugan	MAM School of Engineering, Trichy	Mechanical Engineering	Student	Excellent
29	Balasubramani	MAM School of Engineering, Trichy	Mechanical Engineering	Student	Excellent
30	Banu priya	MAM School of Engineering, Trichy	ECE	Student	Excellent
31	Baskar	MAM School of Engineering, Trichy	ECE	Student	Good
32	Baskar	MAM School of Engineering, Trichy	ECE	Student	Excellent
33	BENJEO	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Good
34	Berbeth Mary S	MAM School of Engineering, Trichy	Physics	Faculty	Excellent
35	BHARATHI VIJAY	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
36	BHAVANI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Excellent
37	Chandra mukilan	MAM School of Engineering, Trichy	EEE	Student	Excellent
38	D.Dhanalakshmi	MAM School of Engineering, Trichy	EEE	Faculty	Excellent
39	David prasanth	MAM School of Engineering, Trichy	Mechanical Engineering	Student	Good
40	Dharun	MAM School of Engineering, Trichy	EEE	Student	Good
41	Dheenathayananthan	MAM School of Engineering, Trichy	Mechanical Engineering	Student	Excellent
42	Dinesh Kumar	MAM School of Engineering, Trichy	ECE	Student	Good
43	Dineshkumar	MAM School of Engineering, Trichy	Mechanical Engineering	Student	Excellent
44	DURAIMANI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Excellent
45	EBISANKAR	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
46	Faruk	MAM School of Engineering, Trichy	EEE	Student	Excellent
47	GAYATHRI.N	MAM School of Engineering, Trichy	Electronics And Communication Engine	Faculty	Good
48	Girija	MAM School of Engineering, Trichy	ECE	Student	Excellent
49	GOKULNATH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Good
50	Gowtham	MAM School of Engineering, Trichy	Mechanical Engineering	Student	Good

51	Gunaseelan	MAM School of Engineering, Trichy	Mechatroincs	Student	Excellent
52	Halila Nasifa	MAM School of Engineering, Trichy	EEE	Student	Excellent
53	Hari Haran	MAM School of Engineering, Trichy	Mechatroincs	Student	Excellent
54	Hari Haran	MAM School of Engineering, Trichy	Mechatroincs	Student	Excellent
55	HARINI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Excellent
56	HARISVALAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Excellent
57	HEMA VILASHINI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Good
58	Inbath tamizhan	MAM School of Engineering, Trichy	Mechanical Engineering	Student	Good
59	INTHIRA PATHKUMA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
60	J.jothilakshmi	MAM School of Engineering, Trichy	EEE	Student	Excellent
61	JAGADISH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
62	Janet Crasenciya	MAM School of Engineering, Trichy	ECE	Student	Excellent
63	Jegan	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
64	Jenith Kumar.B	MAM School of Engineering, Trichy	Mechatroincs	Student	Excellent
65	K. VINOTHINI	MAM School of Engineering, Trichy	EEE	Faculty	Excellent
66	K.KARTHIKEYAN	MAM School of Engineering, Trichy	ECE	Faculty	Good
67	K.Nageswari Rosy	MAM School of Engineering, Trichy	Mathematics	Faculty	Excellent
68	KARMEGAM	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Excellent
69	Karthik	MAM School of Engineering, Trichy	ECE	Student	Good
70	Karthikeyan	MAM School of Engineering, Trichy	EEE	Student	Good
71	KATHIRAVA BALAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Excellent
72	KAVITHA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Good
73	Kaviya .S	MAM School of Engineering, Trichy	Aeronautical	Student	Excellent
74	LAKSHUMANAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
75	LIDEESH	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Good
76	LOGESWARAPANDI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
77	M.AMRETHA	MAM School of Engineering, Trichy	ECE	Student	Good
78	M.Madhumitha	MAM School of Engineering, Trichy	Electronics and Communication Engine	Student	Excellent
79	M.SUBA PRADHA	MAM School of Engineering, Trichy	Mechatronics	Faculty	Excellent
80	M.Vasantha prasanna	MAM School of Engineering, Trichy	ECE	Student	Excellent
81	Mani	MAM School of Engineering, Trichy	Mechatroincs	Student	Excellent

82	Mani bharathi	MAM School of Engineering, Trichy	ECE	Student	Excellent
83	MANI BHARATHI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Excellent
84	MANIBHARATHI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Good
85	MANIKANDAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
86	MANIKANDAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Good
87	Manoj Krishnan	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Good
88	MICHAEL JEROME	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
89	Mishal Abdul Rahman	MAM School of Engineering, Trichy	Mechatroincs	Student	Good
90	Mohamed Abdul Faize	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Good
91	MOHAMED AMEEN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Good
92	MOHAMED ASKHAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
93	MOHAMED BASITH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
94	MOHAMED IMRAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Good
95	Mohamed Ismayil	MAM School of Engineering, Trichy	ECE	Student	Excellent
96	MOHAMED VASIM AKRAM	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Good
97	Mohanraj	MAM School of Engineering, Trichy	Mechanical Engineering	Student	Good
98	Mr. RAVICHANDRAN	MAM School of Engineering, Trichy	Mechanical Engineering	Faculty	Good
99	Muhammad umar fayaaz	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
100	Muhilan	MAM School of Engineering, Trichy	EEE	Student	Excellent
101	Mukesh	MAM School of Engineering, Trichy	Mechatroincs	Student	Excellent
102	MUNEESWARAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
103	MUTHIRULU	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Good
104	MUTHUKUMAR	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Excellent
105	Nandhini	MAM School of Engineering, Trichy	EEE	Student	Excellent
106	NIRMALKUMAR	MAM School of Engineering, Trichy	Mechatroincs	Student	Good
107	NITHISHKUMAR	MAM School of Engineering, Trichy	Mechatroincs	Student	Excellent
108	NITHISHKUMAR	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Excellent
109	Nithyanantham	MAM School of Engineering, Trichy	Mechatroincs	Student	Good
110	NIVETHITHA	MAM School of Engineering, Trichy	Mechatroincs	Student	Excellent
111	Noor mohammed	MAM School of Engineering, Trichy	Mechanical Engineering	Student	Excellent
112	P. Kavitha	MAM School of Engineering, Trichy	ECE	Faculty	Good

113	P.JACKVIN JANDRO	MAM School of Engineering, Trichy	Aeronautical engineering	Student	Excellent
114	P.LOGESH	MAM School of Engineering, Trichy	MECHANICAL ENGINEERING	Student	Excellent
115	PRAKASH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
116	PRAVEEN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
117	PRIYADHARSHINI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Excellent
118	priyanga sopra	MAM School of Engineering, Trichy	ECE	Student	Excellent
119	Purushothaman	MAM School of Engineering, Trichy	Mechatroincs	Student	Excellent
120	RABEEK	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Good
121	RAGUL	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Excellent
122	Rahamathullahi rashadi	MAM School of Engineering, Trichy	ECE	Student	Excellent
123	Ranjani	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
124	S . SRIRAM NIVAS	MAM School of Engineering, Trichy	MECHATRONICS	Faculty	Excellent
125	S MURUGAVALLI	MAM School of Engineering, Trichy	CSE	Student	Excellent
126	S.Akash	MAM School of Engineering, Trichy	Mechanical	Student	Excellent
127	Sabareewaran	MAM School of Engineering, Trichy	EEE	Student	Excellent
128	Sachin Ryon A V	MAM School of Engineering, Trichy	Mechanical	Student	Good
129	SAHEER WAJHUDEE	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
130	Sakthi manikandan	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
131	SAKTHIVEL	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Good
132	SAKTHIVEL	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Excellent
133	SANJAY	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Good
134	Sanjeev gandhi	MAM School of Engineering, Trichy	Mechatroincs	Student	Good
135	SANKARANARAYAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Excellent
136	Santhosh	MAM School of Engineering, Trichy	EEE	Student	Excellent
137	Santhosh Kumar	MAM School of Engineering, Trichy	EEE	Faculty	Good
138	SATHISH KUMAR K	MAM School of Engineering, Trichy	CSE	Student	Excellent
139	Sathiyamoorthi	MAM School of Engineering, Trichy	Mechanical Engineering	Student	Good
140	seenivasan	MAM School of Engineering, Trichy	Mechatroincs	Student	Excellent
141	Selvam	MAM School of Engineering, Trichy	Mechatroincs	Faculty	Excellent
142	SENTHAMARAI KANNAN	MAM School of Engineering, Trichy	ELECTRICAL AND ELECTRONICS E	Student	Excellent
143	SERRY LEELIS	MAM School of Engineering, Trichy	Aeronautical Engineering		

144	SESURAJA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
145	Sibivarma	MAM School of Engineering, Trichy	Mechanical Engineering	Student	Excellent
146	SILAMBARASAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Excellent
147	SIVA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
148	SIVAPALAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
149	sivaramakrishnan	MAM School of Engineering, Trichy	EEE	Student	Excellent
150	Snega	MAM School of Engineering, Trichy	ECE	Student	Excellent
151	Sneha.	MAM School of Engineering, Trichy	ECE	Student	Good
152	Sowmiya	MAM School of Engineering, Trichy	Mechatroincs	Student	Excellent
153	sridhar	MAM School of Engineering, Trichy	Mechatroincs	Student	Excellent
154	Srikanth	MAM School of Engineering, Trichy	Mechanical Engineering	Student	Excellent
155	Srinivasan	MAM School of Engineering, Trichy	Mechatroincs	Student	Excellent
156	Srivelmathan	MAM School of Engineering, Trichy	EEE	Student	Good
157	SUBAPRIYA	MAM School of Engineering, Trichy	Computer Science Engineering	Faculty	Good
158	Sumathi D	MAM School of Engineering, Trichy	CSE	Student	Excellent
159	Suriya	MAM School of Engineering, Trichy	EEE	Student	Excellent
160	SURIYAPRAKASH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
161	SUSANSALATH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Good
162	TamilMani	MAM School of Engineering, Trichy	ECE	Student	Excellent
163	TAMILSELVAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Good
164	Tamilselvan	MAM School of Engineering, Trichy	Mechanical Engineering	Student	Excellent
165	THENMOZHI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Good
166	Vasanthakumar	MAM School of Engineering, Trichy	EEE	Student	Excellent
167	Veeramanikandan	MAM School of Engineering, Trichy	Mechatroincs	Student	Excellent
168	Veerapandiyan	MAM School of Engineering, Trichy	ECE	Student	Excellent
169	Vijay	MAM School of Engineering, Trichy	EEE		

170	VIJAY ADITHYA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Excellent
171	VIJAYALAKSHMI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Good
172	Viknesh	MAM School of Engineering, Trichy	ECE	Student	Excellent
173	VIKRAM	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Excellent
174	VIMAL RAJ	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Good
175	VISHNU	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Excellent
176	VISHVANANTH ANA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Good
177	Vithyasagar	MAM School of Engineering, Trichy	Mechanical Engineering	Faculty	Good
178	A Mohan Kumar	MAM School of Engineering, Trichy	Mechanical	Faculty	Excellent
179	Saravanan S	MAM School of Engineering, Trichy	Mechatronics	Faculty	Excellent
180	PRIYADHARSHINI V	MAM School of Engineering, Trichy	Aeronautical Engineering	Faculty	Excellent
181	M.Arumugasamy	MAM School of Engineering, Trichy	MECHANICAL ENGINEERING	Faculty	Excellent
182	Rajeshkumar G	MAM School of Engineering, Trichy	CSE	Faculty	Excellent
183	Sivamalar. P	MAM School of Engineering, Trichy	Cse	Faculty	Excellent
184	C.MEENA	MAM School of Engineering, Trichy	MATHEMATICS	Faculty	Excellent
185	SATHISH KUMAR K	MAM School of Engineering, Trichy	CSE	Faculty	Good
186	LILLY FLORENCE. P	MAM School of Engineering, Trichy	Chemistry	Faculty	Excellent
187	VIVEKNIJANTHAN L	Periyar Centenary Polytechnic College	Department of Mechanical Engineering	Faculty	Good
188	Dr. M. Ganesan	Saranathan College of Engineering	Mechanical Engineering	Faculty	Excellent
189	Manimegalai	M.A.M Polytechnic college	E.C.E	Faculty	Excellent
190	R. PREM KUMAR	MAM School of Engineering, Trichy	MECHANICAL DEPARTMENT	Faculty	Good
191	RAMANATHAN R	MAM SCHOOL OF ENGINEERING	MECHANICAL ENGG	Faculty	Excellent
192	G Purushothaman	M.A.M. School of Engineering	EEE	Faculty	Good
193	M.Manikandan	M.A.M School of Engineering	Mechanical	Faculty	Good
194	SHMI	M.A.M.SCHOOL OF ENGINEERING	Mathematics	Faculty	Good
195	Beulah Elizabeth F	M. A. M. School of Engineering	Chemistry	Faculty	Excellent
196	PRAKASH J	M.A.M SCHOOL OF ENGINEERING	ENGLISH	Faculty	Excellent
197	M.VIMALKUMAR	M.A.M SCHOOL OF ENGINEERING	MECHANICAL	Faculty	Good
198	KARTHI S	KINGS COLLEGE OF	MECHANICAL ENGINEERING	Faculty	Excellent
199	G Chandra Praba	Kings College of Engineering	CSE	Faculty	Excellent
200	PUNITHA A	M.A.M SCHOOL OF ENGINEERING	MECHATRONICS		

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

Approved by AICTE, New Delhi | Affiliated to Anna University)
Siruganur, Trichy-621 105

WEBINAR ON

"IDENTIFYING INTELLECTUAL COMPONENTS AT THE EARLY STAGE OF INNOVATION"

16.12.2020

Resource Person

A. Krishnamoorthy

IP specialist, S&H partners, Bangalore.

Coordinator

Mrs. P. [illegible]
HOD / Chemistry
M.A.M School of Engineering
Siruganur, Trichy

Principal

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

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

Siruganur, Trichy-621 105

IIC REPORT FORMAT

1. Programme Type –Webinar- **Identifying Intellectual Components At The Early Stage Of Innovation**
2. Programme Theme Webinar- **Identifying Intellectual Components At The Early Stage Of Innovation**
3. Start days : 16.12.2020
4. End days : 16.12.2020
5. No of Students participants : 98
6. No of Faculty participants : 34
7. No of External participants (any): nil
8. Expenditure amount (any) : Nil
9. Objective (100 words)

   i) To motivate ,the speaker gives an insight of Patent information, Design and trademarks. He also focused on types of problems that patent applications face and what patent practitioners should do.

   ii) Develop and strengthen idea of Intellectual Property Rights including copy right, trademarks, Patent, designs and Geographical Indications. He also guided the participants regarding practical application and process of filing IP.

10. Video: 2 to 3 minutes
11. Photo : 2 jpg
12. Report with iic symbol pdf/ word

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)
Siruganur, Trichy-621 105

The Institution's Innovation Council and IQAC of M.A.M School of Engineering organizes a webinar on "Identifying Intellectual Components at the early stage of Innovation" from 10.30 am to 11.30 am ,on 16th December 2020. Around 100 participants comprising of Principal, Professors, Associate Professors, Assistant Professors and Students of MAMSE and various other Institutions participated in this webinar. The event started with a welcome address by Dr. A. Punitha, HOD/MECHT. She extended her warm welcome to the participants and Resource Persons of the Webinar, Mr. K. Hariprasad, IP Expert and Patent Engineer COO,IP Dome Strategy Advisors PVT Ltd . The speaker gives an insight of Patent information, Design and trademarks. He also focused on types of problems that patent applications face and what patent practitioners should do.Vote of thanks was proposed by R. Ramanathan, HOD/MECH. In sequel, another webinar was organized from 2.00 pm to 3.00pm with 98 participants. Welcome address was delivered by Ms. P. Kavitha, HOD/ECE. She welcomed all the participants and the speaker A. Krishnamoorthy, IP specialist, S&H partners, Bangalore. She also thanked the participants for attending the webinar. The speaker gave a depth idea of Intellectual Property Rights including copy right, trademarks, Patent, designs and Geographical Indications. He also guided the participants regarding practical application and process of filing IP. The webinar ended with question and answer session relating to Intellectual Property Rights issue. Ms.P.Kavitha, HOD /ECE proposed vote of thanks.

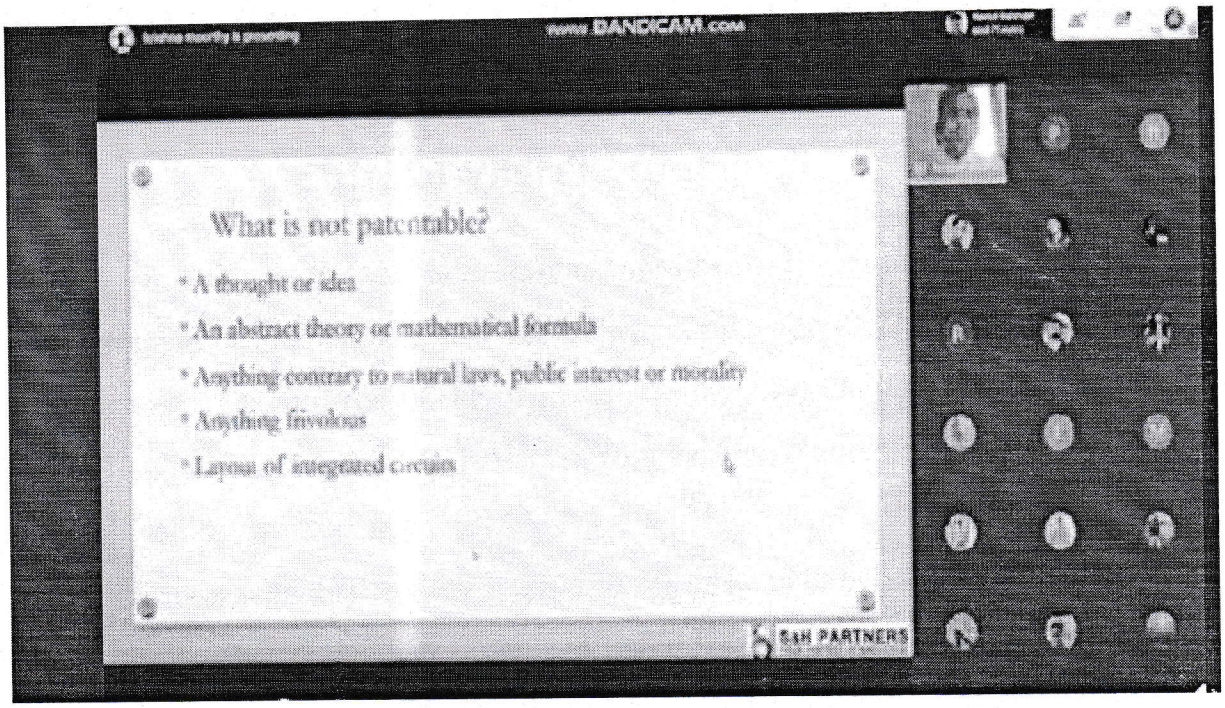


Fig. 1. Mr.A.Krishnamoorthy is sharing his knowledge to the students

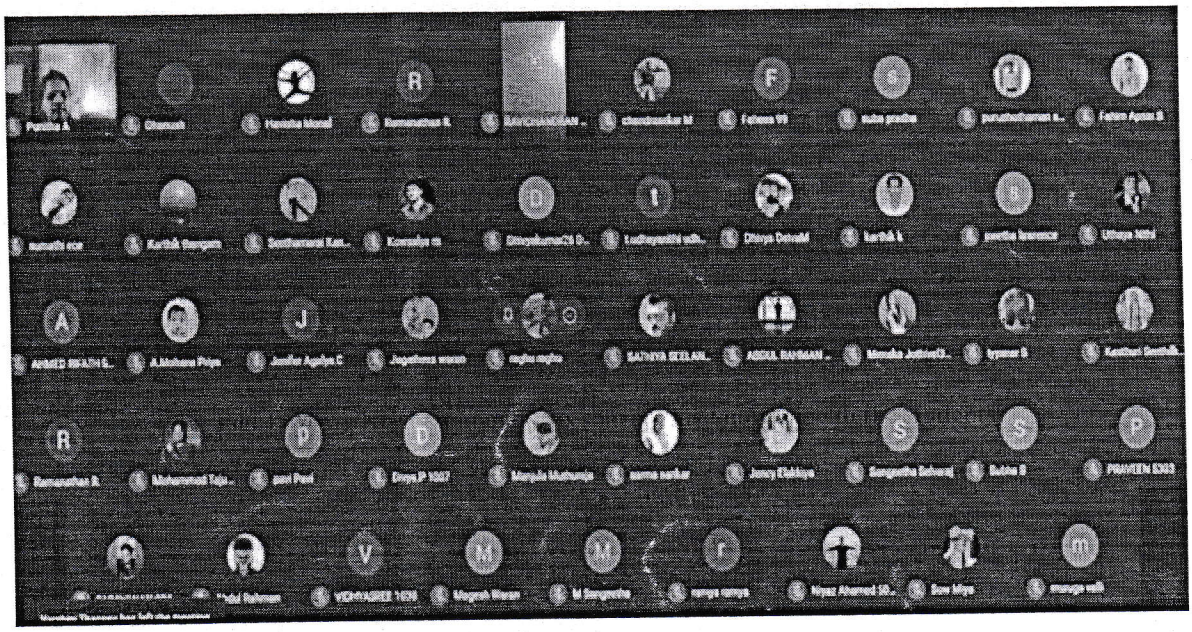


Fig. 2. Chief guest is interacting with the students

M.A.M.School of Engineering
Siruganur,Trichy -621 105.

Feedback from the Participants for the Webinar on " Identifying Intellectual Property Components at the early stage of Innovation" Mr. A.Krishnamoorthy (16.12.2020)

S.No	Name	Institution	Department	At Present	Email ID	What about the session?
1	Abdul Raheem	MAM School of Engineering, Trichy	Computer Science Engineering	Student	rr2865578@gmail.com	Excellent
2	Abdul razak	MAM School of Engineering, Trichy	ECE	Student	ar592967@gmail.com	Excellent
3	Abdul wahith	MAM School of Engineering, Trichy	EEE	Student	wahithreigns@gmail.com	Good
4	ADHITHYAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	athithivan24@gmail.com	Good
5	AJITHPANDIYAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	ajithpandiyank17@gmail	Excellent
6	Akash	MAM School of Engineering, Trichy	Mechatroincs	Student	akashsekar8280@gmail.c	Good
7	ALVIN IRUDHAY	MAM School of Engineering, Trichy	Computer Science Engineering	Student	allwinrajan06@gmail.cor	Excellent
8	Amirtha	MAM School of Engineering, Trichy	ECE	Student	amirthamuneeswaran@gı	Good
9	AMSAVALLI	MAM School of Engineering, Trichy	Mechatroincs	Student	amsavalli15032000@gma	Excellent
10	ASAIMANI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	aasaimani129@gmail.cor	Excellent
11	Aswin	MAM School of Engineering, Trichy	EEE	Student	aswinsbc2003@gmail.co	Excellent
12	Aswini	MAM School of Engineering, Trichy	ECE	Student	aswiniaswini7653@gmai	Excellent
13	Ayyanar	MAM School of Engineering, Trichy	Mechanical Engineering	Student	inr987143@gmail.com	Excellent
14	B.Fazila Fathima	MAM School of Engineering, Trichy	Electronics And Communication Engineering	Student	fazilafathima.b28062002	Excellent
15	BALADHARSAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	baladharsan8@gmail.com	Good
16	Balamurugan	MAM School of Engineering, Trichy	Mechanical Engineering	Student	balamurugan944328@gn	Good
17	Balamurugan	MAM School of Engineering, Trichy	Mechanical Engineering	Student	lbalamurugan46@gmail.c	Excellent
18	Balasubramani	MAM School of Engineering, Trichy	Mechanical Engineering	Student	balasubaramani7504@gn	Excellent
19	Banu priya	MAM School of Engineering, Trichy	ECE	Student	banupriyamenaka@gmail	Excellent
20	BENJEO	MAM School of Engineering, Trichy	Computer Science Engineering	Student	benjeopaiva@gmail.com	Good
21	Berbeth Mary S	MAM School of Engineering, Trichy	Physics	Faculty	berbethmary@gmail.com	Excellent
22	BHARATHI VIJA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Joshuabharath498@gmai	Excellent
23	BHAVANI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	bhavanim223@gmail.cor	Excellent
24	Chandra mukilan	MAM School of Engineering, Trichy	EEE	Student	Chandramukilan686@gn	Excellent
25	D.Dhanalakshmi	MAM School of Engineering, Trichy	EEE	Faculty	dhanalakshmi28031996@	Excellent
26	David prasanth	MAM School of Engineering, Trichy	Mechanical Engineering	Student	davidprasanthr@gmail.cc	Good
27	Dharun	MAM School of Engineering, Trichy	EEE	Student	dharunr77@gmail.com	Good
28	Dheenathayanantha	MAM School of Engineering, Trichy	Mechanical Engineering	Student	dheenathayananthan.m@	Excellent
29	Dinesh Kumar	MAM School of Engineering, Trichy	ECE	Student	dineshkumar73582@gma	Good
30	Dineshkumar	MAM School of Engineering, Trichy	Mechanical Engineering	Student	dineshd582003@gmail.c	Excellent
31	DURAIMANI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	duraimani2003@gmail.cc	Excellent
32	EBISANKAR	MAM School of Engineering, Trichy	Computer Science Engineering	Student	ebisankar@gmail.com	Excellent
33	Faruk	MAM School of Engineering, Trichy	EEE	Student	sf822073@gmail.com	Excellent
34	GAYATHRI.N	MAM School of Engineering, Trichy	Electronics And Communication Engineering	Faculty	mamphygaya86@gmail.c	Good
35	Girija	MAM School of Engineering, Trichy	ECE	Student	girija2020@gmail.com	Excellent
36	GOKULNATH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	gokulramanathan148@gı	Good
37	Gowtham	MAM School of Engineering, Trichy	Mechanical Engineering	Student	gsakthi931@gmail.com	Good

38	Inbath tamizhan	MAM School of Engineering, Trichy	Mechanical Engineering	Student	inbathtamizhan2122@gm	Good
39	INTHIRA PATHK	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Inthirapath007kumar@gr	Excellent
40	K. VINOTHINI	MAM School of Engineering, Trichy	EEE	Faculty	Vinothinimahi19@gmail.	Excellent
41	K.KARTHIKEYAI	MAM School of Engineering, Trichy	ECE	Faculty	karthikcacet121@gmail.c	Good
42	K.Nageswari Rosy	MAM School of Engineering, Trichy	Mathematics	Faculty	krosy.kanna@gmail.com	Excellent
43	KARMEGAM	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	pkarmegam82@gmail.co	Excellent
44	KATHIRAVA BAI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	kathirbalan63@gmail.cor	Excellent
45	KAVITHA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	muneeswaranmunees200	Good
46	Kaviya .S	MAM School of Engineering, Trichy	Aeronautical	Student	kaviyasundaram1119@gı	Excellent
47	LAKSHUMANAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	lakshumanandk1478@gn	Excellent
48	LIDEESH	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	lideeshk46@gmail.com	Good
49	LOGESWARAPAI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	splogesh007@gmail.com	Excellent
50	M.AMRETHA	MAM School of Engineering, Trichy	ECE	Student	amretha612@gmail.com	Good
51	M.Madhumitha	MAM School of Engineering, Trichy	Electronics and Communication Engineering	Student	madhumurugesan12@gm	Excellent
52	M.SUBA PRADHA	MAM School of Engineering, Trichy	Mechatronics	Faculty	cool.pradha@gmail.com	Excellent
53	Mohamed Ismayil	MAM School of Engineering, Trichy	ECE	Student	mohamedismayilece@gm	Excellent
54	MOHAMED VASI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	mohamedvasim24082002	Good
55	Mohanraj	MAM School of Engineering, Trichy	Mechanical Engineering	Student	cmohanraj8788@gmail.c	Good

56	Mr. RAVICHAND	MAM School of Engineering, Trichy	Mechanical Engineering	Faculty	ravi.thuraiyur0791@gma	Good
57	Purushothaman	MAM School of Engineering, Trichy	Mechatroincs	Student	S.Purusoth39@gmail.con	Excellent
58	RABEEK	MAM School of Engineering, Trichy	Computer Science Engineering	Student	rabeekr900@gmail.com	Excellent
59	RAGUL	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	ragulnive9@gmail.com	Good
60	Rahamathullahi ras	MAM School of Engineering, Trichy	ECE	Student	rizwanilyasi07@gmail.co	Excellent
61	Ranjani	MAM School of Engineering, Trichy	Computer Science Engineering	Student	ranjanigurusamy03@gma	Excellent
62	S . SRIRAM NIVA	MAM School of Engineering, Trichy	MECHATRONICS	Student	sriramnivas1104@gmail.	Excellent
63	S MURUGAVALL	MAM School of Engineering, Trichy	CSE	Faculty	Vallisangilimuthu2012@	Excellent
64	Sakthi manikandan	MAM School of Engineering, Trichy	Computer Science Engineering	Student	vijaydenny28@gmail.con	Excellent
65	Sanjeev gandhi	MAM School of Engineering, Trichy	Mechatroincs	Student	sanjeevtamil2002@gmail	Good
66	SANKARANARA	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	sankar112003@gmail.co	Good
67	SATHISH KUMAI	MAM School of Engineering, Trichy	CSE	Faculty	ksk2mohan@gmail.com	Good
68	Sathiyamoorthi	MAM School of Engineering, Trichy	Mechanical Engineering	Student	jokersakthi432@gmail.co	Excellent
69	seenivasan	MAM School of Engineering, Trichy	Mechatroincs	Student	seenivasanvmechatronic@	Good
70	Selvam	MAM School of Engineering, Trichy	Mechatroincs	Student	selva0702k@gmail.com	Excellent
71	SENTHAMARAI I	MAM School of Engineering, Trichy	ELECTRICAL AND ELECTRONICS ENGINEERING	Faculty	ersenthamarai@gmail.co	Excellent
72	SESURAJA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	sesuraja771@gmail.com	Excellent
73	SIVA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Sivathalapathi926@gmai	Excellent
74	SIVAPALAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	sivapalan.r8703@gmail.c	Excellent
75	sivaramakrishnan	MAM School of Engineering, Trichy	EEE	Student	sivaramakrishnan072@gr	Excellent
76	Snega	MAM School of Engineering, Trichy	ECE	Student	snegavaideeka@gmail.co	Excellent
77	Sneha.	MAM School of Engineering, Trichy	ECE	Student	snehavlp2020@gmail.con	Excellent
78	Sowmiya	MAM School of Engineering, Trichy	Mechatroincs	Student	sowmiyacsed@gmail.com	Good
79	sridhar	MAM School of Engineering, Trichy	Mechatroincs	Student	sridharmuruganantham71	Excellent
80	SUBAPRIYA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	subapriya122@gmail.con	Good
81	Sumathi D	MAM School of Engineering, Trichy	CSE	Faculty	dsumihari@gmail.com	Good
82	A Mohan Kumar	MAM School of Engineering, Trichy	Mechanical	Faculty	gmail.com	Good
83	Saravanan S	MAM School of Engineering, Trichy	Mechatronics	Faculty	saravananknm@gmail.c	Excellent
84	PRIYADHARSHIN	MAM School of Engineering, Trichy	Aeronautical Engineering	Faculty	priyadharshini10896@gn	Excellent
85	M.Arumugasamy	MAM School of Engineering, Trichy	MECHANICAL ENGINEERING	Faculty	jas18091996@gmail.co	Excellent
86	Sivamalar. P	MAM School of Engineering, Trichy	Cse	Faculty	sivamalar	Excellent
87	C.MEENA	MAM School of Engineering, Trichy	MATHEMATICS	Faculty	meenumath22@gmail.co	Excellent
88	SATHISH	MAM School of Engineering, Trichy	CSE	Faculty	ksk2mohan@gmail.com	Excellent
89	LILLY	MAM School of Engineering, Trichy	Chemistry	Faculty	mamseonlineclasses@g	Good
90	Dr. M. Ganesan	Saranathan College of Engineering	Mechanical Engineering	Faculty	armganesan@gmail.com	Excellent
91	Manimegalai	M.A.M Polytechnic college	E.C.E	Faculty	manimehalaece@gmail.c	Good
92	R. PREM	MAM School of Engineering, Trichy	MECHANICAL DEPARTMENT	Faculty	mechanical.prem@gmail	Good
93	RAMANATHAN	MAM SCHOOL OF ENGINEERING	MECHANICAL ENGG	Faculty	srnathan2000@gmail.co	Good
94	G Purushothaman	M.A.M. School of Engineering	EEE	Faculty	eeemamse@gmail.com	Excellent
95	M.Manikandan	M.A.M School of Engineering	Mechanical	Faculty	manikandanm1809@gm	Excellent
96	MS.P.SHANTHA	M.A.M.SCHOOL OF ENGINEERING	Mathematics	Faculty	kalaivasan84@gmail.co	Excellent
97	Beulah Elizabeth	M. A. M. School of Engineering	Chemistry	Faculty	beulahpradeep18@gmail	Excellent
98	BHARATHI	M.A.M SCHOOL OF ENGINEERING	ENGLISH	Faculty	englishmamse@gmail.co	Excellent
99	M.VIMALKUMA	M.A.M SCHOOL OF ENGINEERING	MECHANICAL	Faculty	saivimal1993@gmail.co	Excellent
100	PUNITHA A	M.A.M SCHOOL OF ENGINEERING	MECHATRONICS	Faculty	sweetpunitha@gmail.co	Excellent

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

Approved by AICTE, New Delhi | Affiliated to Anna University)
Siruganur, Trichy-621 105

ORIENTATION SESSION ON

"NATIONAL EDUCATION POLICY (WITH A FOCUS ON INNOVATION AND ENTREPRENEURSHIP)"

18.12.2020

Resource Person

Dr. Punitha

Head of the Department of Mechatronics,

President of IIC -MAMSE

21/12/21.

Coordinator

Mrs. P. LILLY FLORENCE
HOD / Chemistry
M.A.M School of Engineering
Siruganur, Trichy

Principal

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

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)
Siruganur, Trichy-621 105

M.A.M. School of Engineering- Institution's Innovation Council organized an Orientation Session on "National Education Policy (with a focus on Innovation and Entrepreneurship)" on 18.12.2020. Prof. Dr. Punitha, Head of the Department of Mechatronics & President of IIC -MAMSE disseminated the knowledge about the National Education Policy, its vision, provisions and multilingualism with the background on NEP. She expressed her views on NEP 2020 in School education by highlighting foundation stage (5 years), preparatory stage (3 years), middle stage (3 years) and secondary stage (4 years). The points further discussed during orientation session:

- It will bring the uncovered age group of 3-6 years under school curriculum, which has been recognized globally as the crucial stage for development of mental faculties of a child.
- It will also have 12 years of schooling with three years of Anganwadi/ pre schooling.
- Class 10 and 12 board examinations to be made easier, to test core competencies rather than memorized facts, with all students allowed to take the exam twice.
- School governance is set to change, with a new accreditation framework and an independent authority to regulate both public and private schools.
- Emphasis on Foundational Literacy and Numeracy, no rigid separation between academic streams, extracurricular, vocational streams in schools.
- Vocational Education to start from Class 6 with Internships.

- Teaching up to at least Grade 5 to be in mother tongue/regional language. No language will be imposed on any student.
- Assessment reforms with 360 degree Holistic Progress Card, tracking Student Progress for achieving Learning Outcomes
- A new and comprehensive National Curriculum Framework for Teacher Education (NCFTE) 2021 will be formulated by the National Council for Teacher Education (NCTE) in consultation with National Council of Educational Research and Training (NCERT).
- By 2030, the minimum degree qualification for teaching will be a 4-year integrated B.Ed. degree.

Prof.R.Ramanathan, Head of the Department of Mechanical Engineering talk about "National Educational Policy 2020 in higher education". The important points were delivered during orientation session:

- Multiple entry and exits options

In the National Education Policy, flexibility has been given great importance, there are provisions for multiple entry and exits. Students will enjoy the advantages of an Academic Bank of Credit, which will store all the academic credits acquired. These can be transferred and counted in the final degree and students will also have the freedom to leave a particular course in between and take admission in another course if they wish to join. For this, they can take a break from the first course for a certain period of time and join the second course. Tthe person will have to constantly re-skill and up-skill himself. This has also been taken into consideration in the National Education Policy.

HEIs will have the flexibility to offer different designs of Masters programmes. There may be a two-year programme with the second year devoted entirely to research for those who have completed the three-year Bachelors programme. For students completing a four-year Bachelors

programme with Research there could be a one-year Masters programme and there may be an integrated five-year Bachelor's/Masters programme. Undertaking a PhD shall require either a Master's degree or a 4-year Bachelor's degree with Research.

- Gross Enrolment Ratio

  In Higher Education, the aim is to increase Gross Enrolment Ratio to 50 per cent by 2035,Till now only 26.3%-HE.

- Emphasis on creating job creators rather than job seekers

  The focus of this policy is to create a self-reliant youth who will be able to decide whether to do a job, take up a service or become an entrepreneur. Practical learning will not only increase employability of our young friends in the country, but their participation will also increase in the global job market. India has been a global centre of knowledge from ancient times. We are striving to make India a knowledge economy in the 21st century. The new education policy is a big step in the direction of achieving this resolve.

- Integration of Global with Local

  The solutions suggested by the National Education Policy aim to develop the mindset towards futuristic technology. Technology has given us a medium to reach the students of far-flung areas at minimal expenditure, effectively and with a great amount of speed. The concept of Virtual lab would carry forward the dreams of better education to my young friends, who could never study these subjects before as lab experiments were essential. The National Education Policy would play a big role in bridging the gap between Research and Education in our country. As technology is expanding to villages and is becoming accessible to the poorest of the poor in the country

- Autonomy to Institutions

  In the first approach, it shows mistrust towards the non-governmental organizations. The institutions which strive for quality education must be

rewarded with freedom. It helps in encouragement of building of quality and gives everyone an incentive to grow.

- Best International Institution Campuses in India for Youths

  High performing Indian universities will be encouraged to set up campuses in other countries, and similarly, select universities (e.g., those from among the top 100 universities in the world) will be permitted to operate in India. The tendency to go abroad for education will also reduce and our universities and colleges will also become more competitive and Opportunities for PhD students to assist faculty as teaching assistants must be created as part of all PhD programmes. Model public universities for holistic education, at par with IITs, IIMs, etc., called MERUs (Multidisciplinary Education and Research Universities) will be set up and will aim to reach the global status. The establishment of a National Research Foundation to fund outstanding peer-reviewed research and to actively seed research in universities and colleges.

- Motivated, Energized and Capable Faculty

  NEP makes recommendations for motivating, energizing, and building capacity of faculty through clearly defined, independent, transparent recruitment, freedom to design curricula/pedagogy, incentivizing excellence, movement into institutional leadership.

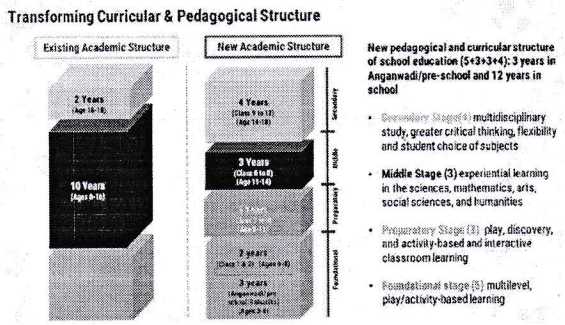
  By using technology platforms such as SWAYAM /DIKSHA for online training of the teachers shall be encouraged, so that standardized training programmes can be administered to large number of teachers within a short span of time.

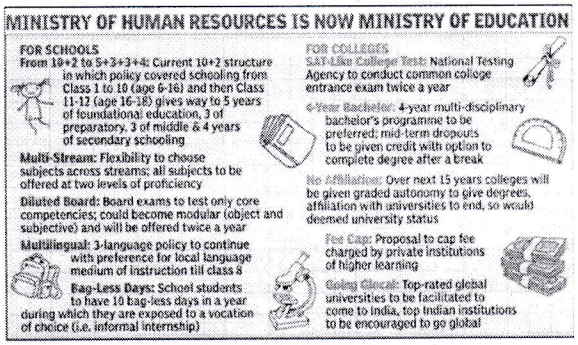
- National Educational Alliance for Technology (NEAT)

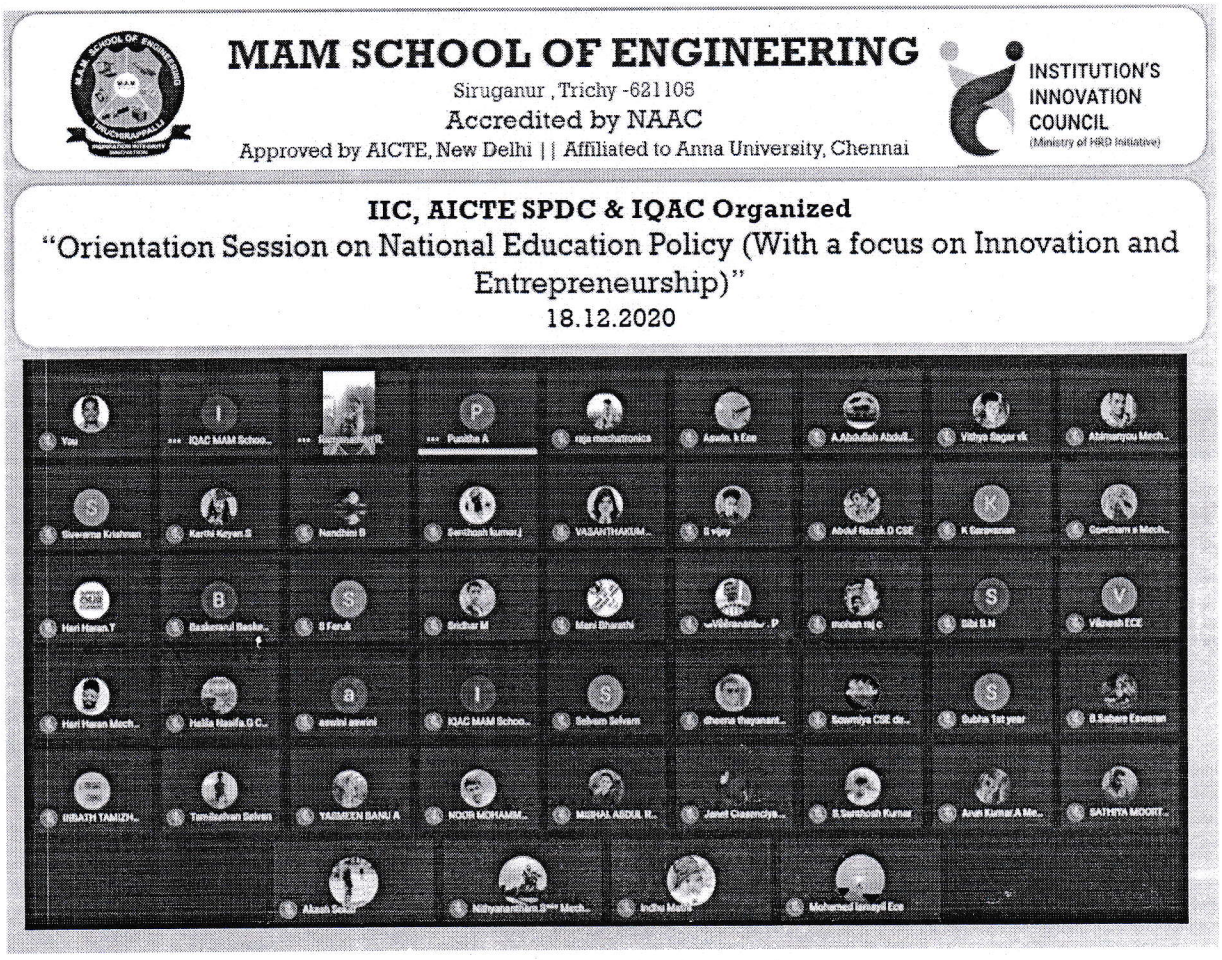
  The NEAT an autonomous body will be created to provide a platform for use of technology to enhance learning, assessment, planning, administration, and so on, both for school and higher education. The aim of NEAT will be to provide on a single portal various educational technology solutions that are

tested for their robustness for improving the learning experience, with a special focus on the needs of the students with disabilities.

Finally the future benefits and effective utilization of recent technology in education by NEP2020 were summarized. I[st] Year Students from all six departments have attended this webinar. Dr.P.Lilly Florence, First year Coordinator & Convenor, IIC-MAMSE welcomed the gathering and highlighted the purpose to know about the National Educational Policy.







M.A.M.School of Engineering,
Siruganur,Trichy -621 105.

Feedback from the Participants for the Webinar on " Orientation Session on National Education Policy (with a focus on Innovation & Entrepreneurship " Dr. A. Punitha (18.12.2020)

S.No	Name	Institution	Department	At Present	Email ID	What about the session?
1	M.MUTHUKUMAR	MAM School of Engineering,	MECHANICAL ENGINEER	Student	muthukumar.manikcam@gm	Excellent
2	AAKASH KUMAR	MAM School of Engineering,	Computer Science Engineerin	Student	sachinaakash55@gmail.com	Excellent
3	Abdul Nafil	MAM School of Engineering,	Mechatroincs	Student	abdulnafil16@gmail.con	Excellent
4	ABISHEK	MAM School of Engineering,	Aeronautical Engineering	Student	abipavithra46@gmail.com	Excellent
5	ABISHEK	MAM School of Engineering,	Aeronautical Engineering	Student	abishekabishek85268@gmail	Excellent
6	ADHITHYAN	MAM School of Engineering,	Aeronautical Engineering	Student	athithivan24@gmail.com	Good
7	AJITHPANDIYAN	MAM School of Engineering,	Computer Science Engineerin	Student	ajithpandiyank17@gmail.con	Excellent
8	Akash	MAM School of Engineering,	Mechatroincs	Student	akashsekar8280@gmail.com	Good
9	ALVIN IRUDHAYA RA	MAM School of Engineering,	Computer Science Engineerin	Student	allwinrajan06@gmail.com	Excellent
10	Amirtha	MAM School of Engineering,	ECE	Student	amirthamuneeswaran@gmail	Good
11	ASAIMANI	MAM School of Engineering,	Computer Science Engineerin	Student	aasaimani129@gmail.com	Excellent
12	Aswin	MAM School of Engineering,	EEE	Student	aswinsbc2003@gmail.com	Excellent
13	Aswini	MAM School of Engineering,	ECE	Student	aswiniaswini7653@gmail.co	Excellent
14	Ayyanar	MAM School of Engineering,	Mechanical Engineering	Student	inr987143@gmail.com	Excellent
15	B.Fazila Fathima	MAM School of Engineering,	Electronics And Communicat	Student	fazilafathima.b28062002@gı	Excellent
16	BALADHARSAN	MAM School of Engineering,	Computer Science Engineerin	Student	baladharsan8@gmail.com	Good
17	Balamurugan	MAM School of Engineering,	Mechanical Engineering	Student	balamurugan944328@gmail.	Good
18	Baskar	MAM School of Engineering,	ECE	Student	bbaskerarul@gmail.com	Good
19	Baskar	MAM School of Engineering,	ECE	Student	mbaskar2004@yahoo.com	Excellent
20	BENJEO	MAM School of Engineering,	Computer Science Engineerin	Student	benjeopaiva@gmail.com	Good
21	Berbeth Mary S	MAM School of Engineering,	Physics	Faculty	berbethmary@gmail.com	Excellent
22	BHARATHI VIJAY	MAM School of Engineering,	Computer Science Engineerin	Student	Joshuabharath498@gmail.co	Excellent
23	BHAVANI	MAM School of Engineering,	Aeronautical Engineering	Student	bhavanim223@gmail.com	Excellent
24	Dheenathayananthan	MAM School of Engineering,	Mechanical Engineering	Student	dheenathayananthan.m@gma	Excellent
25	Dinesh Kumar	MAM School of Engineering,	ECE	Student	dineshkumar73582@gmail.c	Good
26	Dineshkumar	MAM School of Engineering,	Mechanical Engineering	Student	dineshd582003@gmail.com	Excellent
27	DURAIMANI	MAM School of Engineering,	Aeronautical Engineering	Student	duraimani2003@gmail.com	Excellent
28	EBISANKAR	MAM School of Engineering,	Computer Science Engineerin	Student	ebisankar@gmail.com	Excellent
29	Faruk	MAM School of Engineering,	EEE	Student	sf822073@gmail.com	Excellent
30	GAYATHRI.N	MAM School of Engineering,	Electronics And Communicat	Faculty	mamphygaya86@gmail.com	Good
31	Gowtham	MAM School of Engineering,	Mechanical Engineering	Student	gsakthi931@gmail.com	Good
32	Gunaseelan	MAM School of Engineering,	Mechatroincs	Student	gunarajangam123@gmail.co	Excellent
33	Halila Nasifa	MAM School of Engineering,	EEE	Student	halilanasifa17@gmail.com	Excellent
34	Hari Haran	MAM School of Engineering,	Mechatroincs	Student	hari2002haran2112@gmail.c	Excellent
35	Hari Haran	MAM School of Engineering,	Mechatroincs	Student	thalanerupu@gmail.com	Excellent
36	INTHIRA PATHKUMAI	MAM School of Engineering,	Computer Science Engineerin	Student	Inthirapath007kumar@gmail	Excellent
37	J.jothilakshmi	MAM School of Engineering,	EEE	Student	jjothi5010@gmail.com	Excellent
38	JAGADISH	MAM School of Engineering,	Computer Science Engineerin	Student	Thottajaganthottajagan@gma	Excellent
39	Janet Crasenciya	MAM School of Engineering,	ECE	Student	crasenciyajanet@gmail.com	Excellent
40	Jegan	MAM School of Engineering,	Computer Science Engineerin	Student	mjegan2001@gmail.com	Excellent
41	Jenith Kumar.B	MAM School of Engineering,	Mechatroincs	Student	jenithbala07@gmail.com	Excellent
42	JEYSURYA	MAM School of Engineering,	Computer Science Engineerin	Student	shiyamjey04@gmail.com	Good
43	K.KARTHIKEYAN	MAM School of Engineering,	ECE	Faculty	karthikcacet121@gmail.com	Good
44	K.Nageswari Rosy	MAM School of Engineering,	Mathematics	Faculty	krosy.kanna@gmail.com	Excellent
45	KARMEGAM	MAM School of Engineering,	Aeronautical Engineering	Student	pkarmegam82@gmail.com	Excellent
46	Karthik	MAM School of Engineering,	ECE	Student	karthimahalingam176@gmai	Good
47	Karthikeyan	MAM School of Engineering,	EEE	Student	karthikeyan8424742@gmail.	Good
48	LIDEESH	MAM School of Engineering,	Aeronautical Engineering	Student	lideeshk46@gmail.com	Good
49	LOGESWARAPANDI	MAM School of Engineering,	Computer Science Engineerin	Student	splogesh007@gmail.com	Excellent
50	M.AMRETHA	MAM School of Engineering,	ECE	Student	amretha612@gmail.com	Good
51	M.Madhumitha	MAM School of Engineering,	Electronics and Communicati	Student	madhumurugesan12@gmail.(	Excellent

52	M.SUBA PRADHA	MAM School of Engineering.	Mechatronics	Faculty	cool.pradha@gmail.com	Excellent
53	M.Vasantha prasanna	MAM School of Engineering.	ECE	Student	vasanthprasanna704@gmail.c	Excellent
54	Mani	MAM School of Engineering.	Mechatroincs	Student	manielumalai2020@gmail.co	Excellent
55	Mani bharathi	MAM School of Engineering.	ECE	Student	maniulaiyoor@gmail.com	Excellent
56	MANIKANDAN	MAM School of Engineering.	Computer Science Engineerin	Student	crazymani2002@gmail.com	Excellent
57	MANIKANDAN	MAM School of Engineering.	Aeronautical Engineering	Student	m.s.mani162003@gmail.com	Good
58.	Manoj Krishnan	MAM School of Engineering.	Aeronautical Engineering	Student	manojkrishnan177@gmail.co	Good .
59	MICHAEL JEROME	MAM School of Engineering.	Computer Science Engineerin	Student	Michealjerome441@gmial.co	Excellent
60	Mishal Abdul Rahman	MAM School of Engineering.	Mechatroincs	Student	mishal5695@gmail.com	Good
61	MOHAMED BASITH	MAM School of Engineering.	Computer Science Engineerin	Student	nishasiklovely@gmail.com	Excellent
62	MOHAMED IMRAN	MAM School of Engineering.	Computer Science Engineerin	Student	imranmohamed7546@gmail.	Good
63	Mohamed Ismayil	MAM School of Engineering.	ECE	Student	mohamedismayilece@gmail.c	Excellent
64	MOHAMED VASIM AK	MAM School of Engineering.	Computer Science Engineerin	Student	mohamedvasim24082002@g	Good
65	Mohammed vaseem	MAM School of Engineering.	Mechanical Engineering	Student	vasheemnaseem174@gmail.c	Excellent
66	Mohammed yasin	MAM School of Engineering.	EEE	Student	mohammedyasin7708@gmai	Good
67	Mohan Kumar	MAM School of Engineering.	Mechatroincs	Student	azcom4825@gmail.com	Excellent
68	Mohanraj	MAM School of Engineering.	Mechanical Engineering	Student	cmohanraj8788@gmail.com	Good
69	Mr. RAVICHANDRAN	MAM School of Engineering.	Mechanical Engineering	Faculty	ravi.thuraiyur0791@gmail.co	Good
70	MUTHUKUMAR	MAM School of Engineering.	Aeronautical Engineering	Student	mkmuthumkkumar030@gma	Excellent
71	Nandhini	MAM School of Engineering.	EEE	Student	nadhiniregina20000@gmail.c	Excellent
72	NIRMALKUMAR	MAM School of Engineering.	Mechatroincs	Student	nirmalparamasivam3@gmail	Good
73	NITHISHKUMAR	MAM School of Engineering.	Mechatroincs	Student	nknithish0708@gmail.com	Excellent
74	NITHISHKUMAR	MAM School of Engineering.	Aeronautical Engineering	Student	nithishkumar60617@gmail.c	Excellent
75	Nithyanantham	MAM School of Engineering.	Mechatroincs	Student	nithyanantham5502108s@gn	Good
76	NIVETHITHA	MAM School of Engineering.	Mechatroincs	Student	nnivi1568@gmail.com	Excellent
77	Noor mohammed	MAM School of Engineering.	Mechanical Engineering	Student	Riyasnoor72@gmail.com	Excellent
78	P. Kavitha	MAM School of Engineering.	ECE	Faculty	kaviakshya@gmail.com	Good
79	P.JACKVIN JANDRO	MAM School of Engineering.	Aeronautical engineering	Student	jackwinjandro@gmail.com	Excellent
80	PRIYADHARSHINI	MAM School of Engineering.	Aeronautical Engineering	Student	preethikumar788@gmail.com	Excellent
81	priyanga sopra	MAM School of Engineering.	ECE	Student	soprasopra10@gmail.com	Excellent
82	Purushothaman	MAM School of Engineering.	Mechatroincs	Student	S.Purusoth39@gmail.com	Excellent
83	RAJA SATHISH	MAM School of Engineering.	Computer Science Engineerin	Student	rajasathish0018@gmail.com	Excellent
84	Rajeswari	MAM School of Engineering.	Mechatroincs	Student	allimuthumallimuthu@gmail	Good
85	RAMESH KUMAR	MAM School of Engineering.	Computer Science Engineerin	Student	Ramsweeta036@gmail.com	Good
86	Ranjani	MAM School of Engineering.	Computer Science Engineerin	Student	ranjanigurusamy03@gmail.c	Excellent
87	S . SRIRAM NIVAS	MAM School of Engineering.	MECHATRONICS	Student	sriramnivas1104@gmail.com	Excellent
88	S MURUGAVALLI	MAM School of Engineering.	CSE	Faculty	Vallisangilimuthu2012@gma	Excellent
89	S.Akash	MAM School of Engineering.	Mechanical	Student	akash30051999@gmail.com	Excellent
90	Sabareewaran	MAM School of Engineering.	EEE	Student	sabareeswaran1223@gmail.c	Excellent
91	SAKTHIVEL	MAM School of Engineering.	Aeronautical Engineering	Student	sakthiarnalt@gmail.com	Good
92	SANJAY	MAM School of Engineering.	Aeronautical Engineering	Student	kumarsanjayk336@gmail.com	Excellent
93	Sanjeev gandhi	MAM School of Engineering.	Mechatroincs	Student	sanjeevtamil2002@gmail.com	Excellent

94	Sanjeev gandhi	MAM School of Engineering.	Mechatroincs	Student	sanjeevtamil2002@gmail.cor	Good
95	SANKARANARAYANA	MAM School of Engineering.	Aeronautical Engineering	Student	sankar112003@gmail.com	Good
96	Santhosh	MAM School of Engineering.	EEE	Student	santhoshpalaniappan102@gn	Excellent
97	Santhosh Kumar	MAM School of Engineering.	EEE	Student	santhoshkumar200315@gma	Excellent
98	SATHISH KUMAR K	MAM School of Engineering.	CSE	Faculty	ksk2mohan@gmail.com	Good
99	Sathiyamoorthi	MAM School of Engineering.	Mechanical Engineering	Student	jokersakthi432@gmail.com	Excellent
100	seenivasan	MAM School of Engineering.	Mechatroincs	Student	seenivasanvmechatronic@gn	Good
101	Selvam	MAM School of Engineering.	Mechatroincs	Student	selva0702k@gmail.com	Excellent
102	SENTHAMARAI KANN	MAM School of Engineering.	ELECTRICAL AND ELECT	Faculty	ersenthamarai@gmail.com	Excellent
103	SERRY LEELIS	MAM School of Engineering.	Aeronautical Engineering	Student	serryleelis1206@gmail.com	Excellent
104	SESURAJA	MAM School of Engineering.	Computer Science Engineerin	Student	sesuraja771@gmail.com	Excellent
105	Sibivarma	MAM School of Engineering.	Mechanical Engineering	Student	snsibi29@gmail.com	Excellent
106	SILAMBARASAN	MAM School of Engineering.	Aeronautical Engineering	Student	Simburaj2102003@gmail.co	Excellent
107	SIVA	MAM School of Engineering.	Computer Science Engineerin	Student	Sivathalapathi926@gmail.co	Excellent
108	SIVAPALAN	MAM School of Engineering.	Computer Science Engineerin	Student	sivapalan.r8703@gmail.com	Excellent
109	sivaramakrishnan	MAM School of Engineering.	EEE	Student	sivaramakrishnan072@gmail	Excellent
110	Snega	MAM School of Engineering.	ECE	Student	snegavaideeka@gmail.com	Excellent
111	Sneha.	MAM School of Engineering.	ECE	Student	snehavlp2020@gmail.com	Excellent
112	Sowmiya	MAM School of Engineering.	Mechatroincs	Student	sowmiyacsed@gmail.com	Good
113	sridhar	MAM School of Engineering.	Mechatroincs	Student	sridharmuruganantham715@	Excellent
114	Srikanth	MAM School of Engineering.	Mechanical Engineering	Student	srikantharivalazan@gmail.co	Excellent
115	Srinivasan	MAM School of Engineering.	Mechatroincs	Student	seeniking03@gmail.com	Excellent
116	Srivelmathan	MAM School of Engineering.	EEE	Student	srivelmathanssrivelmathans@	Excellent
117	SUBAPRIYA	MAM School of Engineering.	Computer Science Engineerin	Student	subapriya122@gmail.com	Good
118	Sumathi D	MAM School of Engineering.	CSE	Faculty	dsumihari@gmail.com	Good
119	Suriya	MAM School of Engineering.	EEE	Student	suriyasweet92@gmail.com	Excellent
120	SURIYAPRAKASH	MAM School of Engineering.	Computer Science Engineerin	Student	suriyaprakash.acse@gmail.co	Excellent
121	SUSANSALATH	MAM School of Engineering.	Computer Science Engineerin	Student	Susansalath@gmail.com	Excellent
122	TamilMani	MAM School of Engineering.	ECE	Student	Istamilmani@gmail.com	Good
123	TAMILSELVAN	MAM School of Engineering.	Computer Science Engineerin	Student	ts8668388@gmail.com	Excellent
124	Tamilselvan	MAM School of Engineering.	Mechanical Engineering	Student	tamilselvan027@gamil.com	Good
125	THENMOZHI	MAM School of Engineering.	Aeronautical Engineering	Student	thenmozhin2003@gmail.com	Excellent
126	Tholkappian	MAM School of Engineering.	Mechatroincs	Student	tholkappiyankmethodranic@	Excellent
127	Udhayakumar	MAM School of Engineering.	Computer Science Engineerin	Student	jdudhay@gmail.com	Excellent
128	Umarani V	MAM School of Engineering.	ECE	Student	umaranivallali7@gmail.com	Good
129	Umasankar	MAM School of Engineering.	Mechanical Engineering	Student	umasankarrmm@gmill.com	Excellent
130	VARUNIISHWARAN	MAM School of Engineering.	Mechatroincs	Student	varuniishwaran133@gmail.c	Good
131	Veerapandiyan	MAM School of Engineering.	ECE	Student	veeraracer5@gmail.com	Excellent
132	Vijay	MAM School of Engineering.	EEE	Student	vijyav30@gmail.com	Excellent
133	VIJAY ADITHYA	MAM School of Engineering.	Computer Science Engineerin	Student	vijayadithya@gmail.com	Excellent
134	VIJAYALAKSHMI	MAM School of Engineering.	Computer Science Engineerin	Student	Vijayalakshmi110303@gmai	Good
135	Viknesh	MAM School of Engineering.	ECE	Student	vickykumarasamy31@gmail.	Excellent
136	A Mohan Kumar	MAM School of Engineering,	Mechanical	Faculty	mohankumarayyasamy@gm	Good
137	Saravanan S	MAM School of Engineering.	Mechatronics	Faculty	saravanaknm@gmail.com	Excellent
138	PRIYADHARSHINI V	MAM School of Engineering.	Aeronautical Engineering	Faculty	priyadharshini10896@gmail.com	
139	M.Arumugasamy	MAM School of Engineering.	MECHANICAL	Faculty	jas18091996@gmail.com	Excellent
140	Sivamalar. P	MAM School of Engineering.	Cse	Faculty	sivamalar p23@gmail.com	Excellent
141	C.MEENA	MAM School of Engineering.	MATHEMATICS	Faculty	meenumath22@gmail.com	Excellent
142	SATHISH KUMAR K	MAM School of Engineering.	CSE	Faculty	ksk2mohan@gmail.com	Excellent
143	LILLY FLORENCE. P	MAM School of Engineering.	Chemistry	Faculty	mamseonlineclasses@gmail.	Good
144	K.Chandrasekaran	MAM School of Engineering	Aeronautical engineering	Faculty	kchandrusekaran1984@gma	Excellent
145	M.Chandrasekar	M.A.M School of Engineering	Mechatronics Engineering	Faculty	mchandrasekar1983@gmail.	Excellent
146	RAMANATHAN R	MAM SCHOOL OF	MECHANICAL ENGG	Faculty	srnathan2000@gmail.com	Excellent
147	G Purushothaman	M.A.M. School of Engineering	EEE	Faculty	eeemamse@gmail.com	Excellent
148	M.Manikandan	M.A.M School of Engineering	Mechanical	Faculty	manikandanm1809@gmail.c	Good
149	MS.P.SHANTHALAKS	M.A.M.SCHOOL OF	Mathematics	Faculty	kalaivasan84@gmail.com	Excellent
150	Beulah Elizabeth F	M. A. M. School of Engineering	Chemistry	Faculty	beulahpradeep18@gmail.co	Excellent
151	BHARATHI PRAKASH	M.A.M SCHOOL OF	ENGLISH	Faculty	englishmamse@gmail.com	Excellent
152	M.VIMALKUMAR	M.A.M SCHOOL OF	MECHANICAL	Faculty	saivimal1993@gmail.com	Excellent
153	M.Chandraseiar	M.A.M School of Engineering	Mechatronics Engineering	Faculty	mchandrasekar1983@gmail.	Excellent

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

Approved by AICTE, New Delhi Affiliated to Anna University)
Siruganur, Trichy-621 105

WEBINAR ON "ORIENTATION SESSION ON NATIONAL INNOVATION POLICY (NISP)"

21.01.2021

Resource Person

Dr. S. Berbeth Mary

Assistant Professor of Physics, MAM School of Engineering, Trichy

23/1/21

Coordinator

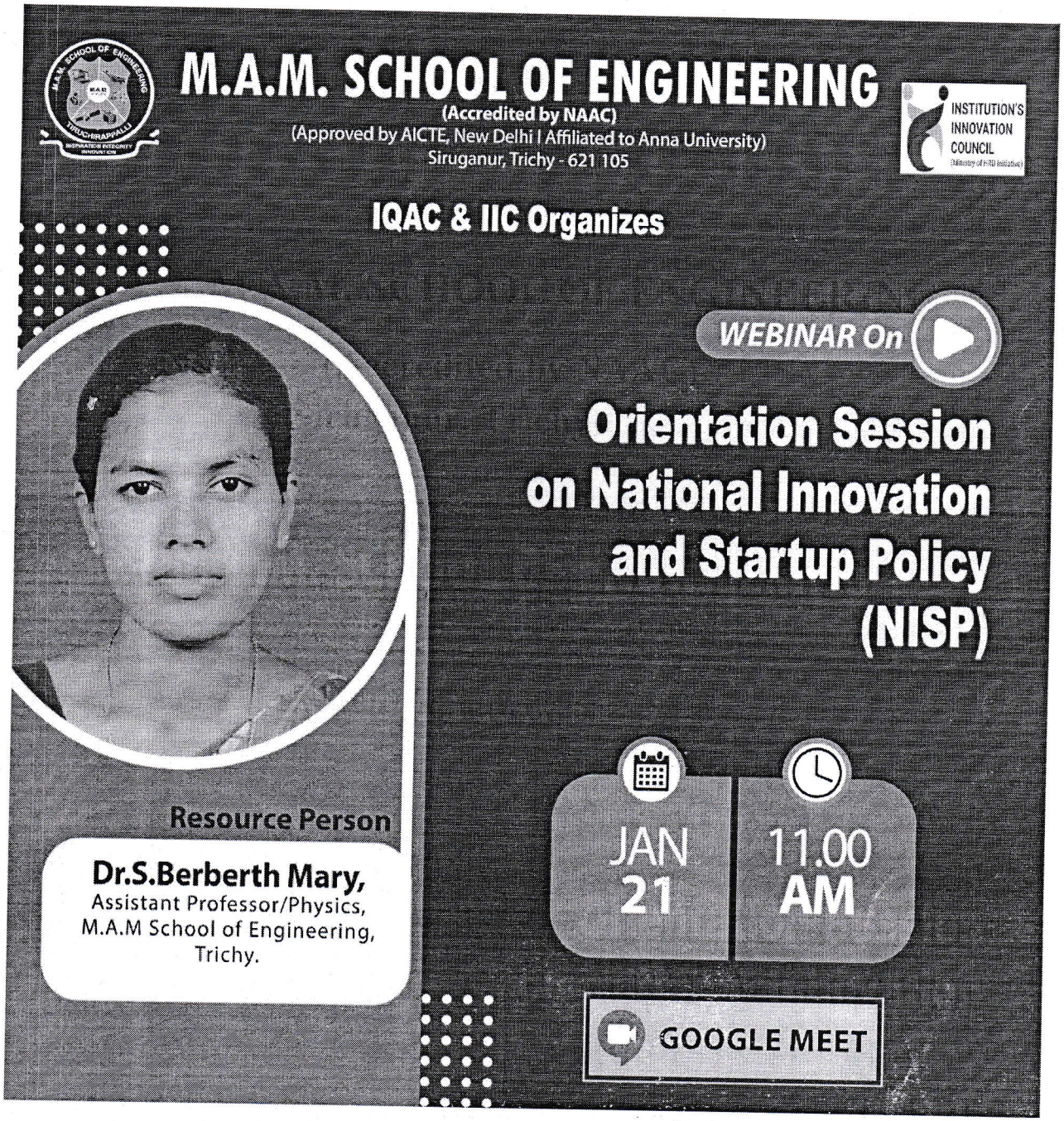
Mrs. P. LILLY FLORENCE
HOD / Chemistry
M.A.M School of Engineering
Siruganur, Trichy

Principal

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

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)
Siruganur, Trichy-621 105



Berbeth Mary S

E-mail:
berbethmary@gmail.com
Contact: + 91-9715633325

PROFESSIONAL SUMMARY

College Professor offering a wealth of talent in the development and implementation of educational technology tools and applications in the classroom. In-depth knowledge of Physics. Adept in creative teaching strategies that fully engage students in the learning process. Notable record of publication in International and National academic journals.

EXPERIENCE

Assistant Professor **July 2010- Till Date**
M.A.M. School of Engineering, Trichy.

SUBJECT OF EXPERTISE

- Nanomaterials for Energy applications
- Thin Films
- Super capacitors

EDUCATIONAL QUALIFICATION

- **Ph.D PHYSICS**
  St.Joseph's College, Trichy.
  Year: 2020.

  M.Phil PHYSICS
  St.Joseph's College, Trichy.
  Year: 2009-2010.
- Percentage: (**83%**)

- **M.Sc PHYSICS**
- St.Joseph's College, Trichy.
- Year: 2006-2008.
  Percentage: (**79%**).

- **B.Sc PHYSICS**
- St.Joseph's College, Bangalore.
- Year: 2002-2005.
  Percentage: (**63%**).

INTERNATIONAL PUBLICATIONS :

- **Paper published : 08**

CONFERENCES ATTENDED/ PAPER PRESENTED

- **International conference: 10**
- **National Conference: 8**

PUBLICATIONS IN CONFERENCE PROCEEDINGS: 6

PROJECT PROFILE

- Ph.D Title : Investigation on the Thermoelectric Performance of Nanostructured Perovskite $CaMnO_{3-\delta}$ ans $Ca_3Co_4O_9$
- M.Phil Title : Synthesis and charaterization of zinc oxide nanoparticles

PERSONAL INFORMATION

Name	: Berbeth Mary S
Gender	: Female
Date of Birth	: 24 December 1984
Nationality	: Indian
Marital Status	: Married
Address	: 1/46, New Street, Angarai (PO), Lagudi-621703, Trichy.
Email ID	: berbethmary@gmail.com

DECLARATION

I hereby declare that all the information provided above is true up to the best of my knowledge.

Date: 01.01.2020

Yours faithfully,

Place:Trichy

(S. Berbeth Mary)

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)
Siruganur, Trichy-621 105

IIC REPORT FORMAT

1. Programme Type – Third IIC Meeting
2. Programme Theme – IIC Council Meeting –Orientation session on National Innovation and Startup Policy
3. Start days : 21.01.2021
4. End days : 21.01.2021
5. No of Students participants : 100
6. No of Faculty participants :24
7. No of External participants (any): Nil
8. Expenditure amount (any) : Nil
9. Objective (100 words)
   i) To introduce National Innovation and Startup Policy
   ii) To discuss about plan of activities for the same

10. Benefit in terms of learning/ skills/knowledge obtained (150words)

The faculties and students have gained knowledge about National Innovation and Startup Policy, innovation and entrepreneurship, its plans and norms, infrastructure of the institute, co-creators, collaborators, final assessment, etc.

11. Video: 2 to 3 minutes
12. Photo : 2 jpg
13. Report with iic symbol pdf/ word
14. Video Link: https://youtu.be/7jPpHCNIVxc

M.A.M SCHOOL OF ENGINEERING

Accredited by NAAC

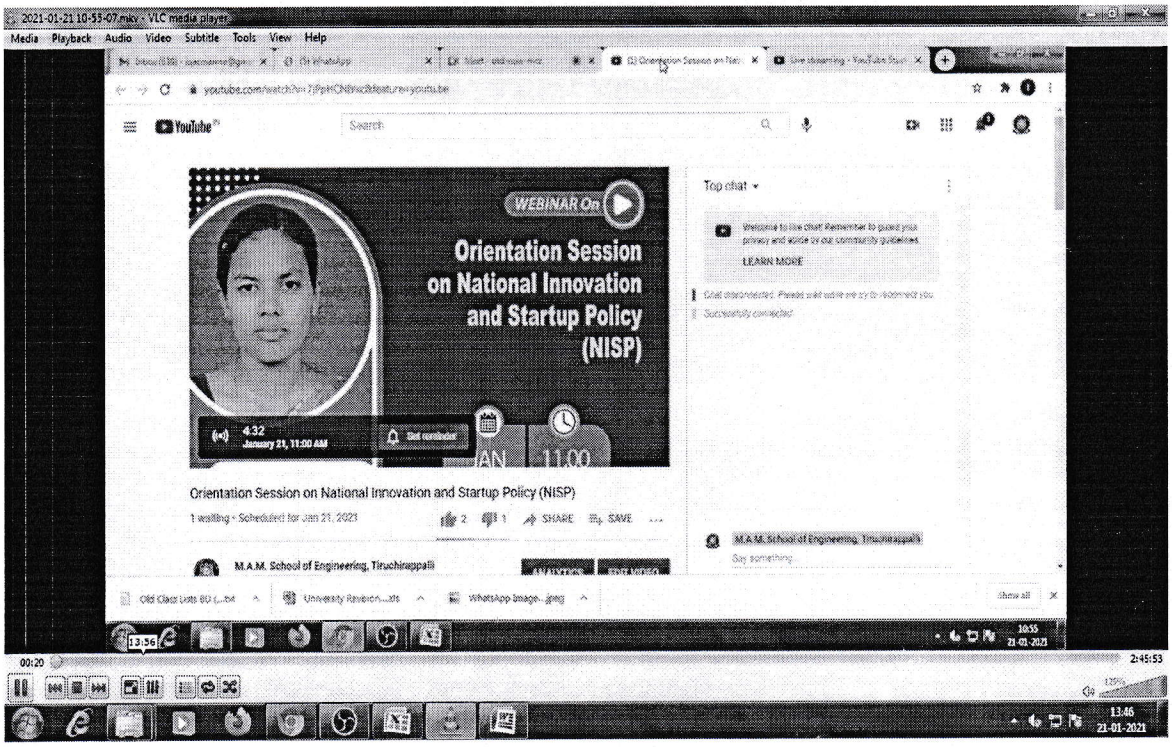
Approved by AICTE, New Delhi/ Affiliated to Anna University, Chennai

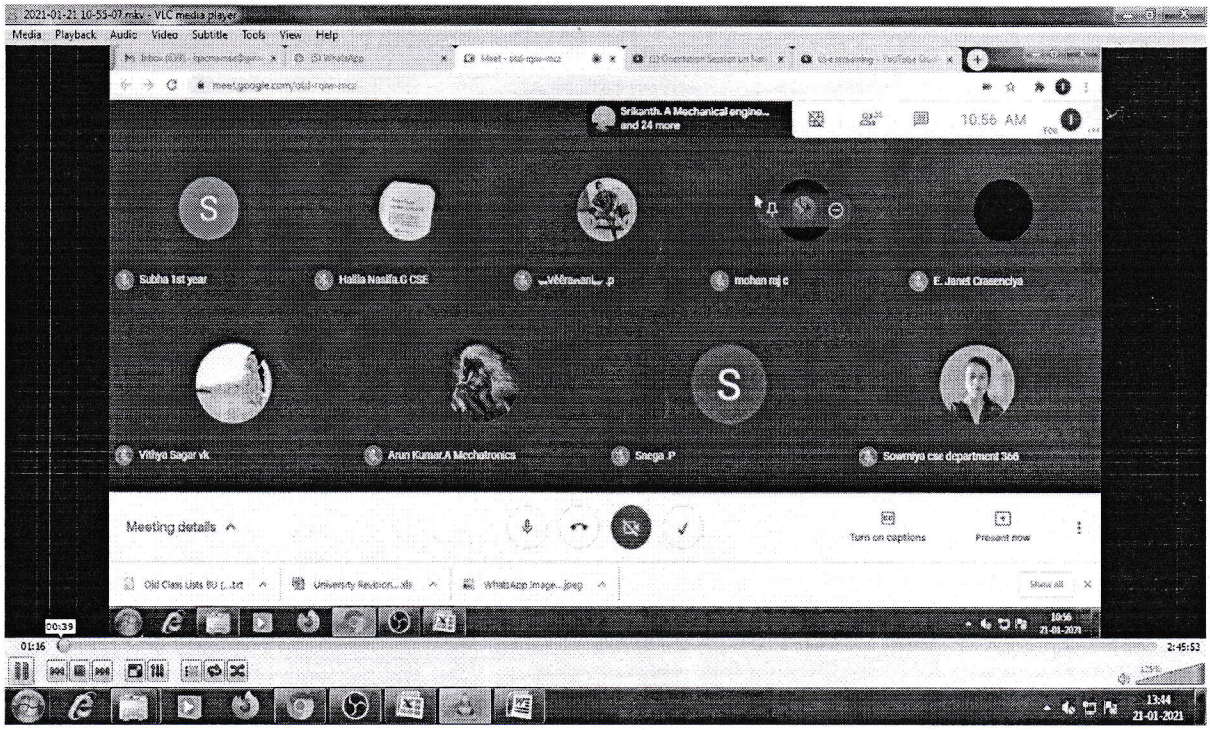
Siruganur, Tiruchirappalli – 621 105.

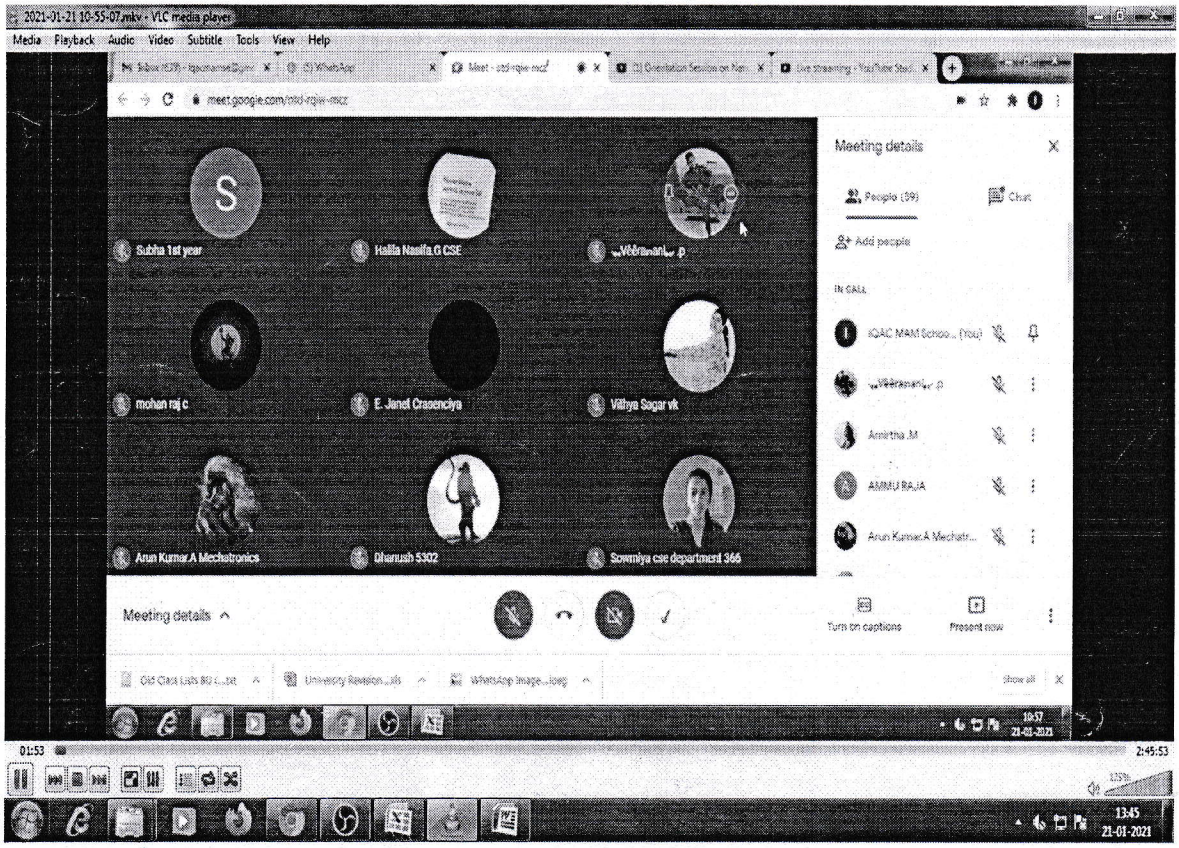
INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Webinar on "National Innovation and startup policy-NISP"(21.01.2021)

M.A.M. School of Engineering- IQAC and Institution's Innovation Council organized an webinar on **"National Innovation and startup policy-NISP"** on **21.01.2021.Dr. S. Berbeth Mary, Assistant Professor in Physics, MAMSE** was the resource person. **Dr.** S. Berbeth Mary introduced NISP to faculties and students. She discussed about an Innovation and Entrepreneurshipwith examples and the need of innovation to enrich the society as well as the entrepreneur. She also explained pre-incubation and acceleration period of entrepreneurship. The strategies and governance were explained and the norms should be followed by a new entrepreneur to become an entrepreneur was clearly explained by the speaker. The infrastructure of the parent institute, how to cherish the entrepreneur participants, and the relaxations what should be given to the faculties and students was elucidated by the resource person. As a whole, she explained about NISP to the faculties and students and created an interest among them to become a successful innovator and entrepreneur. Around 150 faculties and students were participated and benefitted by this program. Dr. P. Lilly Florence, Professor and Head of chemistry welcomed the gathering Ms. F. Beulah Elizabeth, Assistant Professor in chemistry introduced the guest speaker. Ms. C. Meena, Assistant Professor in maths proposed vote of thanks.




2021-01-21 10-53-07.mkv - VLC media player
Media Playback Audio Video Subtitle Tools View Help
meet.google.com/otd-rqiw-mcz
Srikanth. A Mechanical engine... and 24 more
10:56 AM
Subha 1st year
Halila Nasifa.G CSE
mohan raj c
E. Janet Crasencya
Vithya Sagar vk
Arun Kumar.A Mechatronics
Snega.P
Sowmiya cse department 366
Meeting details
Turn on captions
Present now
00:39
01:16
2:45:53
13:44
21-01-2021


2021-01-21 10-55-07.mkv - VLC media player
Media Playback Audio Video Subtitle Tools View Help
meet.google.com/otd-rqiw-mcz
Subha 1st year
Halila Nasifa.G CSE
mohan raj c
E. Janet Crasencya
Vithya Sagar vk
Arun Kumar.A Mechatronics
Dhanush 5302
Sowmiya cse department 366
Meeting details
People (59)
Chat
Add people
IN CALL
Ammitha .M
AMMU RAJA
Meeting details
Turn on captions
Present now
01:53
2:45:53
13:45
21-01-2021

M.A.M.School of Engineering

Siruganur,Trichy -621 105.

Feedback from the Participants for the Webinar on " Orientation Session on NISP" by Dr. S. Berbeth Mary (21.01.2021)

S.No.	Name	Institution	Department	At Present	Email ID	What about the session?
1	Abdul Nafil	MAM School of Engineering, Trichy	Mechatroincs	Student	abdulnafil16@gmail.con	Excellent
2	Abdul Raheem	MAM School of Engineering, Trichy	Computer Science Engineering	Student	rr2865578@gmail.com	Excellent
3	Abdul razak	MAM School of Engineering, Trichy	ECE	Student	ar592967@gmail.com	Excellent
4	Amirtha	MAM School of Engineering, Trichy	ECE	Student	amirthamuneeswaran@gmail.com	Good
5	Arunkumar	MAM School of Engineering, Trichy	Mechatroincs	Student	arunkumar.a.k90256@gmail.com	Excellent
6	ASAIMANI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	aasaimani129@gmail.com	Excellent
7	Aswin	MAM School of Engineering, Trichy	EEE	Student	aswinsbc2003@gmail.com	Excellent
8	Aswini	MAM School of Engineering, Trichy	ECE	Student	aswiniaswini7653@gmail.com	Excellent
9	Ayyanar	MAM School of Engineering, Trichy	Mechanical Engineering	Student	inr987143@gmail.com	Excellent
10	B.Fazila Fathima	MAM School of Engineering, Trichy	Electronics And Communication E	Student	fazilafathima.b28062002@gmail.(	Excellent
11	BALADHARSAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	baladharsan8@gmail.com	Good
12	Balamurugan	MAM School of Engineering, Trichy	Mechanical Engineering	Student	balamurugan944328@gmail.com	Good
13	Berbeth Mary S	MAM School of Engineering, Trichy	Physics	Faculty	berbethmary@gmail.com	Excellent
14	BHARATHI VIJAY	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Joshuabharath498@gmail.com	Excellent
15	BHAVANI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	bhavanim223@gmail.com	Excellent
16	Chandra mukilan	MAM School of Engineering, Trichy	EEE	Student	Chandramukilan686@gmail.com	Excellent
17	D.Dhanalakshmi	MAM School of Engineering, Trichy	EEE	Faculty	dhanalakshmi28031996@gmail.c	Excellent
18	Halila Nasifa	MAM School of Engineering, Trichy	EEE	Student	halilanasifa17@gmail.com	Excellent
19	Hari Haran	MAM School of Engineering, Trichy	Mechatroincs	Student	hari2002haran2112@gmail.com	Excellent
20	Hari Haran	MAM School of Engineering, Trichy	Mechatroincs	Student	thalanerupu@gmail.com	Excellent
21	HARINI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	hanikutty1308@gmail.com	Excellent
22	HARISVALAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	valanharish107@gmail.com	Excellent
23	HEMA VILASHINI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	hemavilashini15@gmail.com	Good
24	Inbath tamizhan	MAM School of Engineering, Trichy	Mechanical Engineering	Student	inbathtamizhan2122@gmail.com	Good
25	INTHIRA PATHKUMAR	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Inthirapath007kumar@gmail.com	Excellent
26	K.KARTHIKEYAN	MAM School of Engineering, Trichy	ECE	Faculty	karthikcacet121@gmail.com	Good
27	K.Nageswari Rosy	MAM School of Engineering, Trichy	Mathematics	Faculty	krosy.kanna@gmail.com	Excellent
28	LIDEESH	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	lideeshk46@gmail.com	Good
29	LOGESWARAPANDI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	splogesh007@gmail.com	Excellent
30	M.SUBA PRADHA	MAM School of Engineering, Trichy	Mechatronics	Faculty	cool.pradha@gmail.com	Excellent
31	M.Vasantha prasanna	MAM School of Engineering, Trichy	ECE	Student	vasanthprasanna704@gmail.com	Excellent
32	Mani	MAM School of Engineering, Trichy	Mechatroincs	Student	manielumalai2020@gmail.com	Excellent
33	Mani bharathi	MAM School of Engineering, Trichy	ECE	Student	maniulaiyoor@gmail.com	Excellent
34	MANI BHARATHI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	bharathibharathi8595@gmail.com	Excellent
35	MANIBHARATHI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Manibharathi2508784@gmail.co	Good
36	MANIKANDAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	crazymani2002@gmail.com	Excellent
37	MANIKANDAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	m.s.mani162003@gmail.com	Good
38	Manoj Krishnan	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	manojkrishnan177@gmail.com	Good
39	MICHAEL JEROME	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Michealjerome441@gmial.com	Excellent
40	MOHAMED IMRAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	imranmohamed7546@gmail.com	Good
41	Mohamed Ismayil	MAM School of Engineering, Trichy	ECE	Student	mohamedismayilece@gmail.com	Excellent
42	MOHAMED VASIM AKRA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	mohamedvasim24082002@gmail	Good
43	Mohammed vaseem	MAM School of Engineering, Trichy	Mechanical Engineering	Student	vasheemnaseem174@gmail.com	Excellent
44	Mohammed yasin	MAM School of Engineering, Trichy	EEE	Student	mohammedyasin7708@gmail.con	Good

45	Mohan Kumar	MAM School of Engineering, Trichy	Mechatroincs	Student	azcom4825@gmail.com	Excellent
46	Mohanraj	MAM School of Engineering, Trichy	Mechanical Engineering	Student	cmohanraj8788@gmail.com	Good
47	Mr. RAVICHANDRAN S	MAM School of Engineering, Trichy	Mechanical Engineering	Faculty	ravi.thuraiyur0791@gmail.com	Good
48	NIRMALKUMAR	MAM School of Engineering, Trichy	Mechatroincs	Student	nirmalparamasivam3@gmail.com	Good
49	NITHISHKUMAR	MAM School of Engineering, Trichy	Mechatroincs	Student	nknithish0708@gmail.com	Excellent
50	NITHISHKUMAR	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	nithishkumar60617@gmail.com	Excellent
51	Nithyanantham	MAM School of Engineering, Trichy	Mechatroincs	Student	nithyanantham5502108s@gmail.c	Good
52	NIVETHITHA	MAM School of Engineering, Trichy	Mechatroincs	Student	nnivi1568@gmail.com	Excellent
53	Noor mohammed	MAM School of Engineering, Trichy	Mechanical Engineering	Student	Riyasnoor72@gmail.com	Excellent
54	P. Kavitha	MAM School of Engineering, Trichy	ECE	Faculty	kaviakshya@gmail.com	Good
55	P.JACKVIN JANDRO	MAM School of Engineering, Trichy	Aeronautical engineering	Student	jackwinjandro@gmail.com	Excellent
56	P.LOGESH	MAM School of Engineering, Trichy	MECHANICAL ENGINEERING	Student	logeshprabakaran@gmail.com	Excellent
57	PRAKASH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Prakash2508788@gmail.com	Excellent
58	PRAVEEN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	praveenraja112003@gmail.com	Excellent
59	PRIYADHARSHINI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	preethikumar788@gmail.com	Excellent
60	priyanga sopra	MAM School of Engineering, Trichy	ECE	Student	soprasopra10@gmail.com	Excellent
61	Purushothaman	MAM School of Engineering, Trichy	Mechatroincs	Student	S.Purusoth39@gmail.com	Excellent
62	RABEEK	MAM School of Engineering, Trichy	Computer Science Engineering	Student	rabeekr900@gmail.com	Excellent
63	RAGUL	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	ragulnive9@gmail.com	Good
64	Rahamathullahi rashadi	MAM School of Engineering, Trichy	ECE	Student	rizwanilyasi07@gmail.com	Excellent
65	S . SRIRAM NIVAS	MAM School of Engineering, Trichy	MECHATRONICS	Student	sriramnivas1104@gmail.com	Excellent
66	S MURUGAVALLI	MAM School of Engineering, Trichy	CSE	Faculty	Vallisangilimuthu2012@gmail.co	Excellent
67	Sanjeev gandhi	MAM School of Engineering, Trichy	Mechatroincs	Student	sanjeevtamil2002@gmail.com	Excellent
68	Sanjeev gandhi	MAM School of Engineering, Trichy	Mechatroincs	Student	sanjeevtamil2002@gmail.com	Good
69	SANKARANARAYANAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	sankar112003@gmail.com	Good
70	Santhosh	MAM School of Engineering, Trichy	EEE	Student	santhoshpalaniappan102@gmail.c	Excellent
71	Santhosh Kumar	MAM School of Engineering, Trichy	EEE	Student	santhoshkumar200315@gmail.co	Excellent
72	SATHISH KUMAR K	MAM School of Engineering, Trichy	CSE	Faculty	ksk2mohan@gmail.com	Good
73	Sathiyamoorthi	MAM School of Engineering, Trichy	Mechanical Engineering	Student	jokersakthi432@gmail.com	Excellent
74	seenivasan	MAM School of Engineering, Trichy	Mechatroincs	Student	seenivasanvmechatronic@gmail.c	Good
75	Selvam	MAM School of Engineering, Trichy	Mechatroincs	Student	selva0702k@gmail.com	Excellent
76	SENTHAMARAI KANNAN	MAM School of Engineering, Trichy	ELECTRICAL AND ELECTRON	Faculty	ersenthamarai@gmail.com	Excellent
77	SERRY LEELIS	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	serryleelis1206@gmail.com	Excellent
78	SESURAJA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	sesuraja771@gmail.com	Excellent
79	Sibivarma	MAM School of Engineering, Trichy	Mechanical Engineering	Student	snsibi29@gmail.com	Excellent
80	SILAMBARASAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Simburaj2102003@gmail.com	Excellent
81	SIVA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Sivathalapathi926@gmail.com	Excellent
82	Srikanth	MAM School of Engineering, Trichy	Mechanical Engineering	Student	srikantharivalazan@gmail.com	Excellent
83	Srinivasan	MAM School of Engineering, Trichy	Mechatroincs	Student	seeniking03@gmail.com	Excellent
84	Srivelmathan	MAM School of Engineering, Trichy	EEE	Student	srivelmathanssrivelmathans@gma	Excellent
85	SUBAPRIYA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	subapriya122@gmail.com	Good
86	Sumathi D	MAM School of Engineering, Trichy	CSE	Faculty	dsumihari@gmail.com	Good
87	Suriya	MAM School of Engineering, Trichy	EEE	Student	suriyasweet92@gmail.com	Excellent
88	SURIYAPRAKASH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	suriyaprakash.acse@gmail.com	Excellent
89	SUSANSALATH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Susansalath@gmail.com	Excellent
90	TamilMani	MAM School of Engineering, Trichy	ECE	Student	lstamilmani@gmail.com	Good
91	TAMILSELVAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	ts8668388@gmail.com	Excellent
92	Tamilselvan	MAM School of Engineering, Trichy	Mechanical Engineering	Student	tamilselvan027@gamil.com	Good
93	THENMOZHI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	thenmozhin2003@gmail.com	Excellent
94	Tholkappian	MAM School of Engineering, Trichy	Mechatroincs	Student	tholkappiyankmethodranic@gmai	Excellent
95	Udhayakumar	MAM School of Engineering, Trichy	Computer Science Engineering	Student	jdudhay@gmail.com	Excellent
96	Umarani V	MAM School of Engineering, Trichy	ECE	Student	umaranivallali7@gmail.com	Good

97	Umasankar	MAM School of Engineering, Trichy	Mechanical Engineering	Student	umasankarrmm@gmill.com	Excellent
98	Viknesh	MAM School of Engineering, Trichy	ECE	Student	vickykumarasamy31@gmail.com	Excellent
99	VIKRAM	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	vikramyuvaraja@gmail.com	Excellent
100	VIMAL RAJ	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Vimalravasanthj@gamil.com	Good
101	VISHNU	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	aerovishnu23@gmail.com	Excellent
102	VISHVANANTH ANANTH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	vishwananthananth12@gmail.com	Good
103	Zaahir hussain	MAM School of Engineering, Trichy	Mechanical Engineering	Student	singlezaahir@gmail.com	Excellent
104	A Mohan Kumar	MAM School of Engineering, Trichy	Mechanical	Faculty	m	Good
105	Saravanan S	MAM School of Engineering, Trichy	Mechatronics	Faculty	saravananknm@gmail.com	Excellent
106	PRIYADHARSHINI V	MAM School of Engineering, Trichy	Aeronautical Engineering	Faculty	priyadharshini10896@gmail.com	
107	M.Arumugasamy	MAM School of Engineering, Trichy	MECHANICAL ENGINEERING	Faculty	jas18091996@gmail.com	Excellent
108	Rajeshkumar G	MAM School of Engineering, Trichy	CSE	Faculty	grkresearch@gmail.com	Excellent
109	Sivamalar. P	MAM School of Engineering, Trichy	Cse	Faculty	sivamalar p23@gmail.com	Excellent
110	C.MEENA	MAM School of Engineering, Trichy	MATHEMATICS	Faculty	meenumath22@gmail.com	Excellent
111	SATHISH KUMAR K	MAM School of Engineering, Trichy	CSE	Faculty	ksk2mohan@gmail.com	Excellent
112	LILLY FLORENCE. P	MAM School of Engineering, Trichy	Chemistry	Faculty	mamseonlineclasses@gmail.com	Good
113	Saravanan S	MAM School of Engineering	Mechatronics	Faculty	saravananknm@gmail.com	Good
114	K.Chandrasekaran	MAM School of Engineering	Aeronautical engineering	Faculty	kchandrusekaran1984@gmail.co	Excellent
115	M.Chandrasekar	M.A.M School of Engineering	Mechatronics Engineering	Faculty	mchandrasekar1983@gmail.com	Excellent
116	RAMANATHAN R	MAM SCHOOL OF ENGINEERING	MECHANICAL ENGG	Faculty	srnathan2000@gmail.com	Excellent
117	G Purushothaman	M.A.M. School of Engineering	EEE	Faculty	eeemamse@gmail.com	Excellent
118	M.Manikandan	M.A.M School of Engineering	Mechanical	Faculty	manikandanm1809@gmail.com	Good
119	MS.P.SHANTHALAKSHMI	M.A.M.SCHOOL OF ENGINEERING	Mathematics	Faculty	kalaivasan84@gmail.com	Excellent
120	Beulah Elizabeth F	M. A. M. School of Engineering	Chemistry	Faculty	beulahpradeep18@gmail.com	Excellent
121	BHARATHI PRAKASH J	M.A.M SCHOOL OF ENGINEERING	ENGLISH	Faculty	englishmamse@gmail.com	Excellent
122	M.VIMALKUMAR	M.A.M SCHOOL OF ENGINEERING	MECHANICAL	Faculty	saivimal1993@gmail.com	Excellent
123	PUNITHA A	M.A.M SCHOOL OF ENGINEERING	MECHATRONICS	Faculty	sweetpunitha@gmail.com	Good
124	PANDI.P	M.A.M.SCHOOL OF ENGINEERING	CSE	Student	pandibepandi@gmail.com	Excellent

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

Approved by AICTE, New Delhi Affiliated to Anna University)
Siruganur, Trichy-621 105

WEBINAR ON "ORIENTATION SESSION ON NATIONAL INNOVATION POLICY (NISP)"

21.01.2021

Resource Person

Dr. S. Berbeth Mary

Assistant Professor of Physics, MAM School of Engineering, Trichy

23/1/21

Coordinator

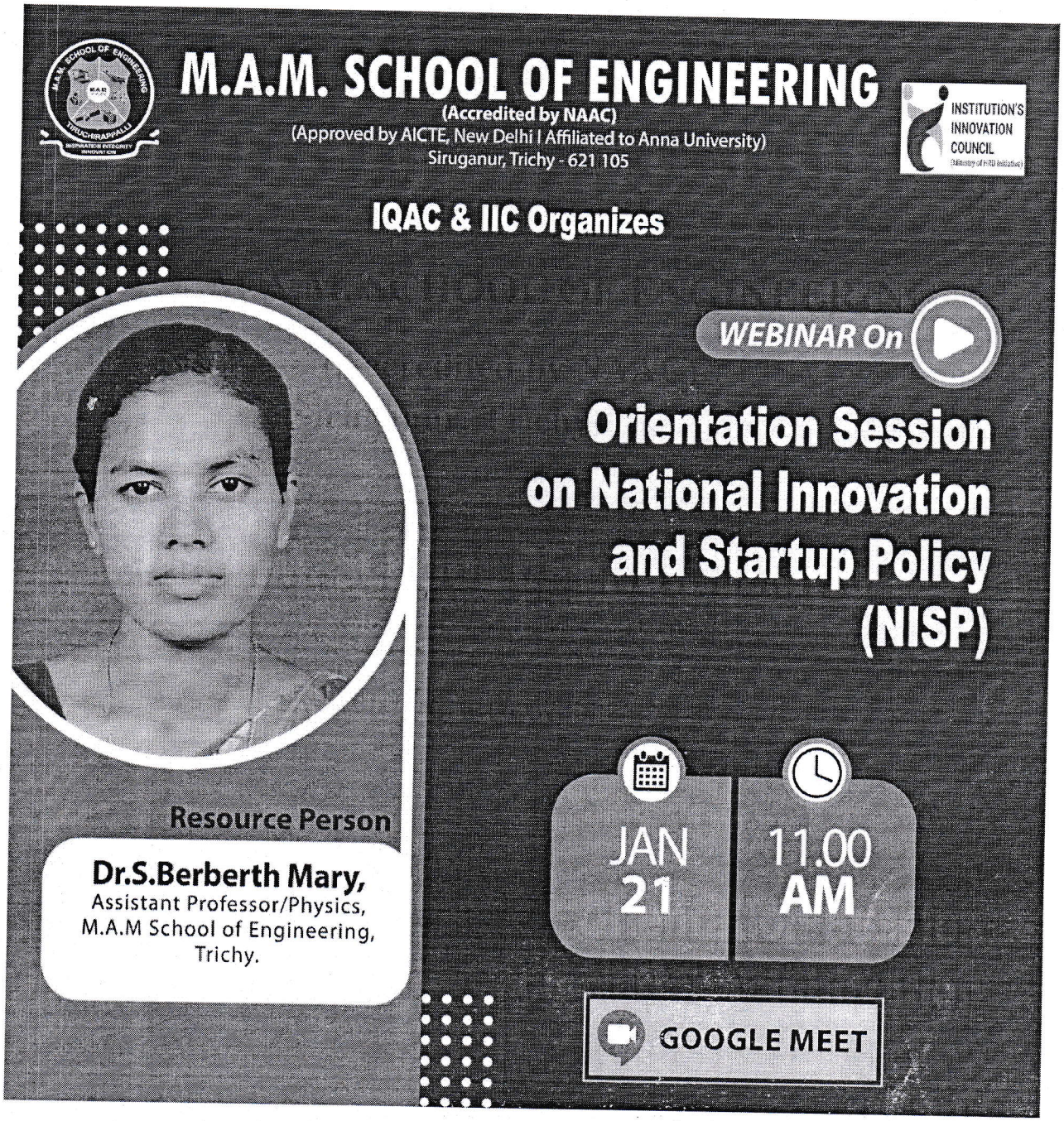
Mrs. P. LILLY FLORENCE
HOD / Chemistry
M.A.M School of Engineering
Siruganur, Trichy

Principal

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

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)
Siruganur, Trichy-621 105



Berbeth Mary S

E-mail:
berbethmary@gmail.com
Contact: + 91-9715633325

PROFESSIONAL SUMMARY

College Professor offering a wealth of talent in the development and implementation of educational technology tools and applications in the classroom. In-depth knowledge of Physics. Adept in creative teaching strategies that fully engage students in the learning process. Notable record of publication in International and National academic journals.

EXPERIENCE

Assistant Professor **July 2010- Till Date**
M.A.M. School of Engineering, Trichy.

SUBJECT OF EXPERTISE

- Nanomaterials for Energy applications
- Thin Films
- Super capacitors

EDUCATIONAL QUALIFICATION

- **Ph.D PHYSICS**
  St.Joseph's College, Trichy.
  Year: 2020.

  M.Phil PHYSICS
  St.Joseph's College, Trichy.
  Year: 2009-2010.
- Percentage: (**83%**)

- **M.Sc PHYSICS**
- St.Joseph's College, Trichy.
- Year: 2006-2008.
  Percentage: (**79%**).

- **B.Sc PHYSICS**
- St.Joseph's College, Bangalore.
- Year: 2002-2005.
  Percentage: (**63%**).

INTERNATIONAL PUBLICATIONS :

- **Paper published : 08**

CONFERENCES ATTENDED/ PAPER PRESENTED

- **International conference: 10**
- **National Conference: 8**

PUBLICATIONS IN CONFERENCE PROCEEDINGS: 6

PROJECT PROFILE

- Ph.D Title : Investigation on the Thermoelectric Performance of Nanostructured Perovskite $CaMnO_{3-\delta}$ ans $Ca_3Co_4O_9$
- M.Phil Title : Synthesis and charaterization of zinc oxide nanoparticles

PERSONAL INFORMATION

Name	: Berbeth Mary S
Gender	: Female
Date of Birth	: 24 December 1984
Nationality	: Indian
Marital Status	: Married
Address	: 1/46, New Street, Angarai (PO), Lagudi-621703, Trichy.
Email ID	: berbethmary@gmail.com

DECLARATION

I hereby declare that all the information provided above is true up to the best of my knowledge.

Date: 01.01.2020

Yours faithfully,

Place:Trichy

(S. Berbeth Mary)

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)
Siruganur, Trichy-621 105

IIC REPORT FORMAT

1. Programme Type – Third IIC Meeting
2. Programme Theme – IIC Council Meeting –Orientation session on National Innovation and Startup Policy
3. Start days : 21.01.2021
4. End days : 21.01.2021
5. No of Students participants : 100
6. No of Faculty participants :24
7. No of External participants (any): Nil
8. Expenditure amount (any) : Nil
9. Objective (100 words)
   i) To introduce National Innovation and Startup Policy
   ii) To discuss about plan of activities for the same

10. Benefit in terms of learning/ skills/knowledge obtained (150words)

The faculties and students have gained knowledge about National Innovation and Startup Policy, innovation and entrepreneurship, its plans and norms, infrastructure of the institute, co-creators, collaborators, final assessment, etc.

11. Video: 2 to 3 minutes
12. Photo : 2 jpg
13. Report with iic symbol pdf/ word
14. Video Link: https://youtu.be/7jPpHCNIVxc

M.A.M SCHOOL OF ENGINEERING

Accredited by NAAC

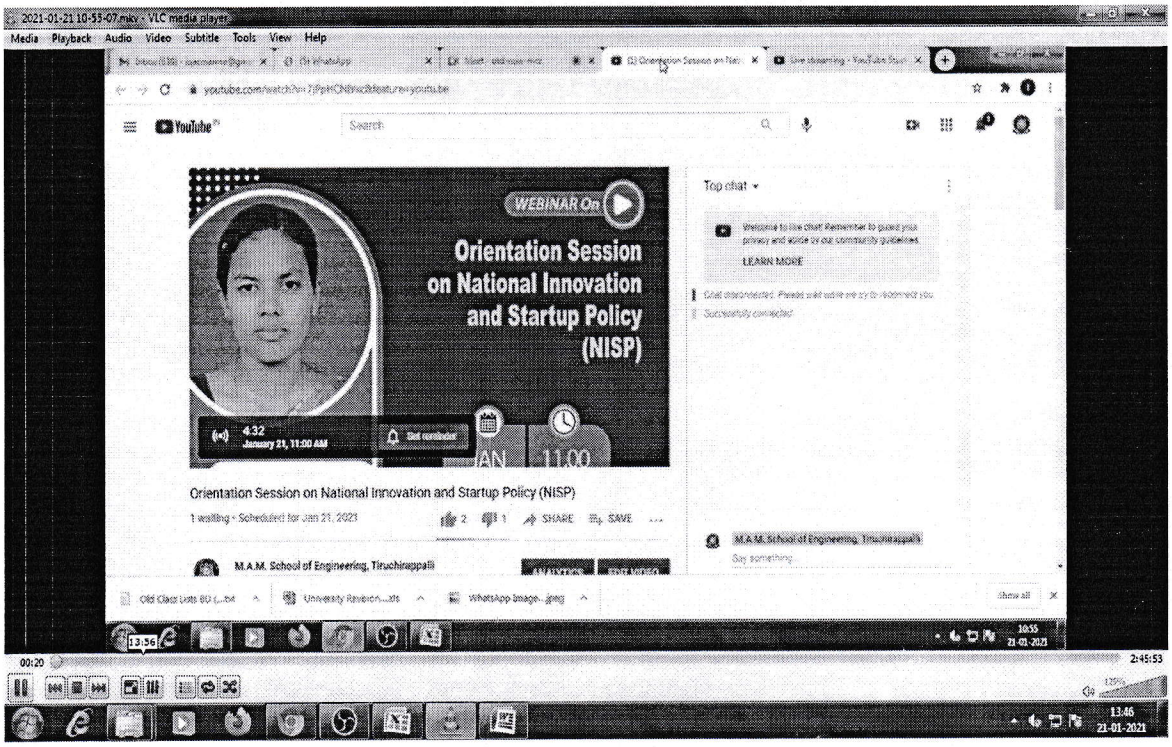
Approved by AICTE, New Delhi/ Affiliated to Anna University, Chennai

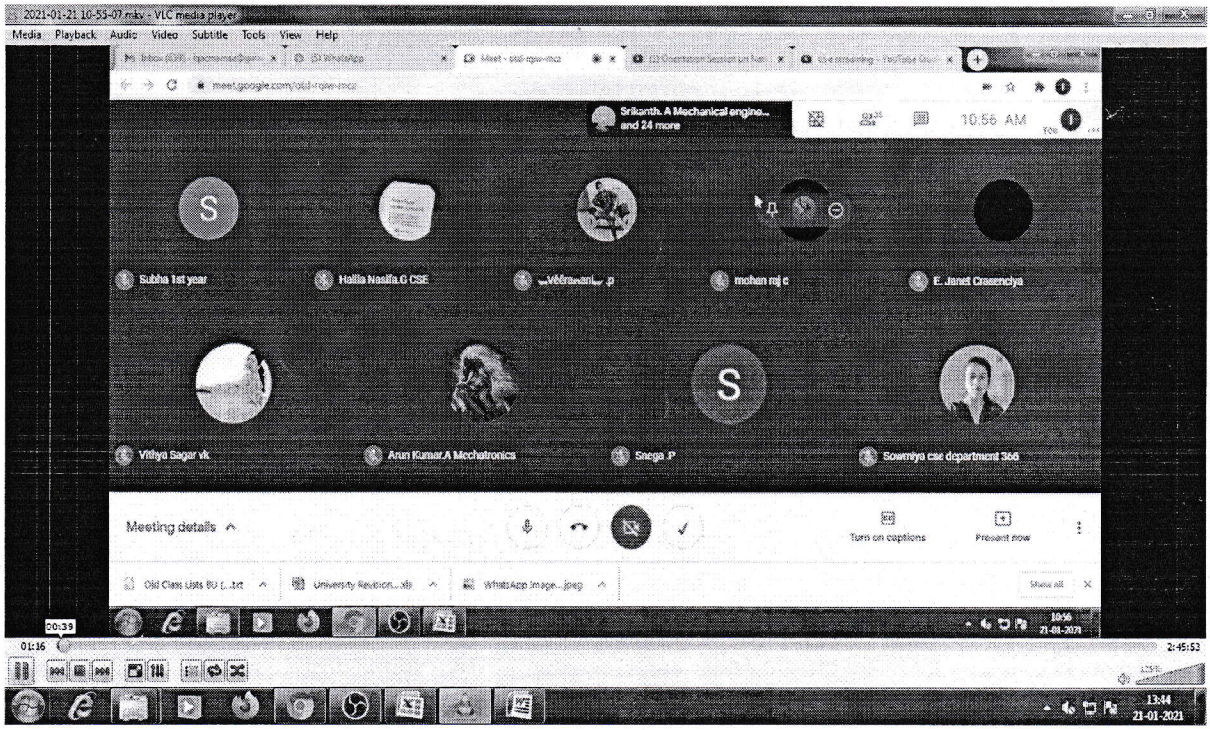
Siruganur, Tiruchirappalli – 621 105.

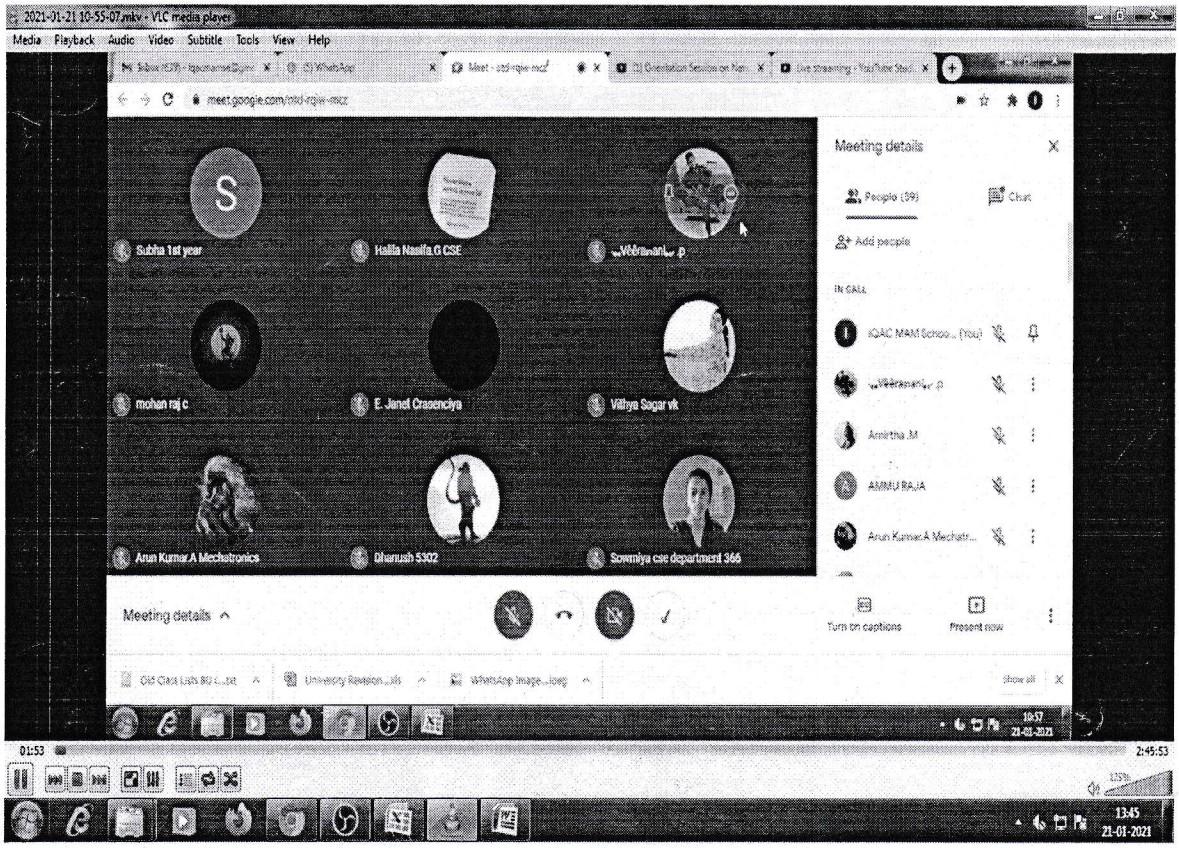
INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Webinar on "National Innovation and startup policy-NISP"(21.01.2021)

M.A.M. School of Engineering- IQAC and Institution's Innovation Council organized an webinar on **"National Innovation and startup policy-NISP"** on **21.01.2021.Dr. S. Berbeth Mary, Assistant Professor in Physics, MAMSE** was the resource person. **Dr.** S. Berbeth Mary introduced NISP to faculties and students. She discussed about an Innovation and Entrepreneurshipwith examples and the need of innovation to enrich the society as well as the entrepreneur. She also explained pre-incubation and acceleration period of entrepreneurship. The strategies and governance were explained and the norms should be followed by a new entrepreneur to become an entrepreneur was clearly explained by the speaker. The infrastructure of the parent institute, how to cherish the entrepreneur participants, and the relaxations what should be given to the faculties and students was elucidated by the resource person. As a whole, she explained about NISP to the faculties and students and created an interest among them to become a successful innovator and entrepreneur. Around 150 faculties and students were participated and benefitted by this program. Dr. P. Lilly Florence, Professor and Head of chemistry welcomed the gathering Ms. F. Beulah Elizabeth, Assistant Professor in chemistry introduced the guest speaker. Ms. C. Meena, Assistant Professor in maths proposed vote of thanks.




2021-01-21 10-53-07.mkv - VLC media player
Media Playback Audio Video Subtitle Tools View Help
meet.google.com/otd-rqiw-mcz
Srikanth. A Mechanical engine... and 24 more
10:56 AM
Subha 1st year
Halila Nasifa.G CSE
mohan raj c
E. Janet Crasencya
Vithya Sagar vk
Arun Kumar.A Mechatronics
Snega.P
Sowmiya cse department 366
Meeting details
Turn on captions
Present now
00:39
01:16
2:45:53
13:44
21-01-2021


2021-01-21 10-55-07.mkv - VLC media player
Media Playback Audio Video Subtitle Tools View Help
meet.google.com/otd-rqiw-mcz
Subha 1st year
Halila Nasifa.G CSE
mohan raj c
E. Janet Crasencya
Vithya Sagar vk
Arun Kumar.A Mechatronics
Dhanush 5302
Sowmiya cse department 366
Meeting details
People (59)
Chat
Add people
IN CALL
Ammitha .M
AMMU RAJA
Meeting details
Turn on captions
Present now
01:53
2:45:53
13:45
21-01-2021

M.A.M.School of Engineering

Siruganur,Trichy -621 105.

Feedback from the Participants for the Webinar on " Orientation Session on NISP" by Dr. S. Berbeth Mary (21.01.2021)

S.No.	Name	Institution	Department	At Present	Email ID	What about the session?
1	Abdul Nafil	MAM School of Engineering, Trichy	Mechatroincs	Student	abdulnafil16@gmail.con	Excellent
2	Abdul Raheem	MAM School of Engineering, Trichy	Computer Science Engineering	Student	rr2865578@gmail.com	Excellent
3	Abdul razak	MAM School of Engineering, Trichy	ECE	Student	ar592967@gmail.com	Excellent
4	Amirtha	MAM School of Engineering, Trichy	ECE	Student	amirthamuneeswaran@gmail.com	Good
5	Arunkumar	MAM School of Engineering, Trichy	Mechatroincs	Student	arunkumar.a.k90256@gmail.com	Excellent
6	ASAIMANI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	aasaimani129@gmail.com	Excellent
7	Aswin	MAM School of Engineering, Trichy	EEE	Student	aswinsbc2003@gmail.com	Excellent
8	Aswini	MAM School of Engineering, Trichy	ECE	Student	aswiniaswini7653@gmail.com	Excellent
9	Ayyanar	MAM School of Engineering, Trichy	Mechanical Engineering	Student	inr987143@gmail.com	Excellent
10	B.Fazila Fathima	MAM School of Engineering, Trichy	Electronics And Communication E	Student	fazilafathima.b28062002@gmail.(	Excellent
11	BALADHARSAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	baladharsan8@gmail.com	Good
12	Balamurugan	MAM School of Engineering, Trichy	Mechanical Engineering	Student	balamurugan944328@gmail.com	Good
13	Berbeth Mary S	MAM School of Engineering, Trichy	Physics	Faculty	berbethmary@gmail.com	Excellent
14	BHARATHI VIJAY	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Joshuabharath498@gmail.com	Excellent
15	BHAVANI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	bhavanim223@gmail.com	Excellent
16	Chandra mukilan	MAM School of Engineering, Trichy	EEE	Student	Chandramukilan686@gmail.com	Excellent
17	D.Dhanalakshmi	MAM School of Engineering, Trichy	EEE	Faculty	dhanalakshmi28031996@gmail.c	Excellent
18	Halila Nasifa	MAM School of Engineering, Trichy	EEE	Student	halilanasifa17@gmail.com	Excellent
19	Hari Haran	MAM School of Engineering, Trichy	Mechatroincs	Student	hari2002haran2112@gmail.com	Excellent
20	Hari Haran	MAM School of Engineering, Trichy	Mechatroincs	Student	thalanerupu@gmail.com	Excellent
21	HARINI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	hanikutty1308@gmail.com	Excellent
22	HARISVALAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	valanharish107@gmail.com	Excellent
23	HEMA VILASHINI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	hemavilashini15@gmail.com	Good
24	Inbath tamizhan	MAM School of Engineering, Trichy	Mechanical Engineering	Student	inbathtamizhan2122@gmail.com	Good
25	INTHIRA PATHKUMAR	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Inthirapath007kumar@gmail.com	Excellent
26	K.KARTHIKEYAN	MAM School of Engineering, Trichy	ECE	Faculty	karthikcacet121@gmail.com	Good
27	K.Nageswari Rosy	MAM School of Engineering, Trichy	Mathematics	Faculty	krosy.kanna@gmail.com	Excellent
28	LIDEESH	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	lideeshk46@gmail.com	Good
29	LOGESWARAPANDI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	splogesh007@gmail.com	Excellent
30	M.SUBA PRADHA	MAM School of Engineering, Trichy	Mechatronics	Faculty	cool.pradha@gmail.com	Excellent
31	M.Vasantha prasanna	MAM School of Engineering, Trichy	ECE	Student	vasanthprasanna704@gmail.com	Excellent
32	Mani	MAM School of Engineering, Trichy	Mechatroincs	Student	manielumalai2020@gmail.com	Excellent
33	Mani bharathi	MAM School of Engineering, Trichy	ECE	Student	maniulaiyoor@gmail.com	Excellent
34	MANI BHARATHI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	bharathibharathi8595@gmail.com	Excellent
35	MANIBHARATHI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Manibharathi2508784@gmail.co	Good
36	MANIKANDAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	crazymani2002@gmail.com	Excellent
37	MANIKANDAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	m.s.mani162003@gmail.com	Good
38	Manoj Krishnan	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	manojkrishnan177@gmail.com	Good
39	MICHAEL JEROME	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Michealjerome441@gmial.com	Excellent
40	MOHAMED IMRAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	imranmohamed7546@gmail.com	Good
41	Mohamed Ismayil	MAM School of Engineering, Trichy	ECE	Student	mohamedismayilece@gmail.com	Excellent
42	MOHAMED VASIM AKRA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	mohamedvasim24082002@gmail	Good
43	Mohammed vaseem	MAM School of Engineering, Trichy	Mechanical Engineering	Student	vasheemnaseem174@gmail.com	Excellent
44	Mohammed yasin	MAM School of Engineering, Trichy	EEE	Student	mohammedyasin7708@gmail.con	Good

45	Mohan Kumar	MAM School of Engineering, Trichy	Mechatroincs	Student	azcom4825@gmail.com	Excellent
46	Mohanraj	MAM School of Engineering, Trichy	Mechanical Engineering	Student	cmohanraj8788@gmail.com	Good
47	Mr. RAVICHANDRAN S	MAM School of Engineering, Trichy	Mechanical Engineering	Faculty	ravi.thuraiyur0791@gmail.com	Good
48	NIRMALKUMAR	MAM School of Engineering, Trichy	Mechatroincs	Student	nirmalparamasivam3@gmail.com	Good
49	NITHISHKUMAR	MAM School of Engineering, Trichy	Mechatroincs	Student	nknithish0708@gmail.com	Excellent
50	NITHISHKUMAR	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	nithishkumar60617@gmail.com	Excellent
51	Nithyanantham	MAM School of Engineering, Trichy	Mechatroincs	Student	nithyanantham5502108s@gmail.c	Good
52	NIVETHITHA	MAM School of Engineering, Trichy	Mechatroincs	Student	nnivi1568@gmail.com	Excellent
53	Noor mohammed	MAM School of Engineering, Trichy	Mechanical Engineering	Student	Riyasnoor72@gmail.com	Excellent
54	P. Kavitha	MAM School of Engineering, Trichy	ECE	Faculty	kaviakshya@gmail.com	Good
55	P.JACKVIN JANDRO	MAM School of Engineering, Trichy	Aeronautical engineering	Student	jackwinjandro@gmail.com	Excellent
56	P.LOGESH	MAM School of Engineering, Trichy	MECHANICAL ENGINEERING	Student	logeshprabakaran@gmail.com	Excellent
57	PRAKASH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Prakash2508788@gmail.com	Excellent
58	PRAVEEN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	praveenraja112003@gmail.com	Excellent
59	PRIYADHARSHINI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	preethikumar788@gmail.com	Excellent
60	priyanga sopra	MAM School of Engineering, Trichy	ECE	Student	soprasopra10@gmail.com	Excellent
61	Purushothaman	MAM School of Engineering, Trichy	Mechatroincs	Student	S.Purusoth39@gmail.com	Excellent
62	RABEEK	MAM School of Engineering, Trichy	Computer Science Engineering	Student	rabeekr900@gmail.com	Excellent
63	RAGUL	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	ragulnive9@gmail.com	Good
64	Rahamathullahi rashadi	MAM School of Engineering, Trichy	ECE	Student	rizwanilyasi07@gmail.com	Excellent
65	S . SRIRAM NIVAS	MAM School of Engineering, Trichy	MECHATRONICS	Student	sriramnivas1104@gmail.com	Excellent
66	S MURUGAVALLI	MAM School of Engineering, Trichy	CSE	Faculty	Vallisangilimuthu2012@gmail.co	Excellent
67	Sanjeev gandhi	MAM School of Engineering, Trichy	Mechatroincs	Student	sanjeevtamil2002@gmail.com	Excellent
68	Sanjeev gandhi	MAM School of Engineering, Trichy	Mechatroincs	Student	sanjeevtamil2002@gmail.com	Good
69	SANKARANARAYANAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	sankar112003@gmail.com	Good
70	Santhosh	MAM School of Engineering, Trichy	EEE	Student	santhoshpalaniappan102@gmail.c	Excellent
71	Santhosh Kumar	MAM School of Engineering, Trichy	EEE	Student	santhoshkumar200315@gmail.co	Excellent
72	SATHISH KUMAR K	MAM School of Engineering, Trichy	CSE	Faculty	ksk2mohan@gmail.com	Good
73	Sathiyamoorthi	MAM School of Engineering, Trichy	Mechanical Engineering	Student	jokersakthi432@gmail.com	Excellent
74	seenivasan	MAM School of Engineering, Trichy	Mechatroincs	Student	seenivasanvmechatronic@gmail.c	Good
75	Selvam	MAM School of Engineering, Trichy	Mechatroincs	Student	selva0702k@gmail.com	Excellent
76	SENTHAMARAI KANNAN	MAM School of Engineering, Trichy	ELECTRICAL AND ELECTRON	Faculty	ersenthamarai@gmail.com	Excellent
77	SERRY LEELIS	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	serryleelis1206@gmail.com	Excellent
78	SESURAJA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	sesuraja771@gmail.com	Excellent
79	Sibivarma	MAM School of Engineering, Trichy	Mechanical Engineering	Student	snsibi29@gmail.com	Excellent
80	SILAMBARASAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Simburaj2102003@gmail.com	Excellent
81	SIVA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Sivathalapathi926@gmail.com	Excellent
82	Srikanth	MAM School of Engineering, Trichy	Mechanical Engineering	Student	srikantharivalazan@gmail.com	Excellent
83	Srinivasan	MAM School of Engineering, Trichy	Mechatroincs	Student	seeniking03@gmail.com	Excellent
84	Srivelmathan	MAM School of Engineering, Trichy	EEE	Student	srivelmathanssrivelmathans@gma	Excellent
85	SUBAPRIYA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	subapriya122@gmail.com	Good
86	Sumathi D	MAM School of Engineering, Trichy	CSE	Faculty	dsumihari@gmail.com	Good
87	Suriya	MAM School of Engineering, Trichy	EEE	Student	suriyasweet92@gmail.com	Excellent
88	SURIYAPRAKASH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	suriyaprakash.acse@gmail.com	Excellent
89	SUSANSALATH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Susansalath@gmail.com	Excellent
90	TamilMani	MAM School of Engineering, Trichy	ECE	Student	lstamilmani@gmail.com	Good
91	TAMILSELVAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	ts8668388@gmail.com	Excellent
92	Tamilselvan	MAM School of Engineering, Trichy	Mechanical Engineering	Student	tamilselvan027@gamil.com	Good
93	THENMOZHI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	thenmozhin2003@gmail.com	Excellent
94	Tholkappian	MAM School of Engineering, Trichy	Mechatroincs	Student	tholkappiyankmethodranic@gmai	Excellent
95	Udhayakumar	MAM School of Engineering, Trichy	Computer Science Engineering	Student	jdudhay@gmail.com	Excellent
96	Umarani V	MAM School of Engineering, Trichy	ECE	Student	umaranivallali7@gmail.com	Good

97	Umasankar	MAM School of Engineering, Trichy	Mechanical Engineering	Student	umasankarrmm@gmill.com	Excellent
98	Viknesh	MAM School of Engineering, Trichy	ECE	Student	vickykumarasamy31@gmail.com	Excellent
99	VIKRAM	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	vikramyuvaraja@gmail.com	Excellent
100	VIMAL RAJ	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Vimalravasanthj@gamil.com	Good
101	VISHNU	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	aerovishnu23@gmail.com	Excellent
102	VISHVANANTH ANANTH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	vishwananthananth12@gmail.com	Good
103	Zaahir hussain	MAM School of Engineering, Trichy	Mechanical Engineering	Student	singlezaahir@gmail.com	Excellent
104	A Mohan Kumar	MAM School of Engineering, Trichy	Mechanical	Faculty	m	Good
105	Saravanan S	MAM School of Engineering, Trichy	Mechatronics	Faculty	saravananknm@gmail.com	Excellent
106	PRIYADHARSHINI V	MAM School of Engineering, Trichy	Aeronautical Engineering	Faculty	priyadharshini10896@gmail.com	
107	M.Arumugasamy	MAM School of Engineering, Trichy	MECHANICAL ENGINEERING	Faculty	jas18091996@gmail.com	Excellent
108	Rajeshkumar G	MAM School of Engineering, Trichy	CSE	Faculty	grkresearch@gmail.com	Excellent
109	Sivamalar. P	MAM School of Engineering, Trichy	Cse	Faculty	sivamalar p23@gmail.com	Excellent
110	C.MEENA	MAM School of Engineering, Trichy	MATHEMATICS	Faculty	meenumath22@gmail.com	Excellent
111	SATHISH KUMAR K	MAM School of Engineering, Trichy	CSE	Faculty	ksk2mohan@gmail.com	Excellent
112	LILLY FLORENCE. P	MAM School of Engineering, Trichy	Chemistry	Faculty	mamseonlineclasses@gmail.com	Good
113	Saravanan S	MAM School of Engineering	Mechatronics	Faculty	saravananknm@gmail.com	Good
114	K.Chandrasekaran	MAM School of Engineering	Aeronautical engineering	Faculty	kchandrusekaran1984@gmail.co	Excellent
115	M.Chandrasekar	M.A.M School of Engineering	Mechatronics Engineering	Faculty	mchandrasekar1983@gmail.com	Excellent
116	RAMANATHAN R	MAM SCHOOL OF ENGINEERING	MECHANICAL ENGG	Faculty	srnathan2000@gmail.com	Excellent
117	G Purushothaman	M.A.M. School of Engineering	EEE	Faculty	eeemamse@gmail.com	Excellent
118	M.Manikandan	M.A.M School of Engineering	Mechanical	Faculty	manikandanm1809@gmail.com	Good
119	MS.P.SHANTHALAKSHMI	M.A.M.SCHOOL OF ENGINEERING	Mathematics	Faculty	kalaivasan84@gmail.com	Excellent
120	Beulah Elizabeth F	M. A. M. School of Engineering	Chemistry	Faculty	beulahpradeep18@gmail.com	Excellent
121	BHARATHI PRAKASH J	M.A.M SCHOOL OF ENGINEERING	ENGLISH	Faculty	englishmamse@gmail.com	Excellent
122	M.VIMALKUMAR	M.A.M SCHOOL OF ENGINEERING	MECHANICAL	Faculty	saivimal1993@gmail.com	Excellent
123	PUNITHA A	M.A.M SCHOOL OF ENGINEERING	MECHATRONICS	Faculty	sweetpunitha@gmail.com	Good
124	PANDI.P	M.A.M.SCHOOL OF ENGINEERING	CSE	Student	pandibepandi@gmail.com	Excellent

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

Approved by AICTE, New Delhi Affiliated to Anna University)
Siruganur, Trichy-621 105

WORKSHOP ON "ENTREPRENEURSHIP DEVELOPMENT PHASES"

29.01.2021

Resource Person

Mr. Daniel Prabhakaran,

Chief Executive Officer, Annamalai Innovation and Incubation Research Foundation, Annamalai University, Chennai

Coordinator
Mrs. P. LILLY FLORENCE
HOD / Chemistry
M.A.M School of Engineering
Siruganur, Trichy

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

IQAC & IIC Organizing

LIVE

WEBINAR On

Workshop on Entrepreneurship Development Phases

Mr. Daniel Prabhakaran

Chief Executive Officer,
Anamalai Innovation and Incubation
Research Foundation, Annamalai University,

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)
Siruganur, Trichy-621 105

IIC REPORT FORMAT

1. Programme Type – Fourth IIC Meeting
2. Programme Theme – IIC Council Meeting –Workshop on Entrepreneurship Development Phases
3. Start days : 29.01.2021
4. End days : 29.01.2021
5. No of Students participants : 150
6. No of Faculty participants :30
7. No of External participants (any): Nil
8. Expenditure amount (any) : Nil
9. Objective (100 words)
   i) To introduce Entrepreneurship Development Phases
   ii) To discuss about plan of activities for the same

10. Benefit in terms of learning/ skills/knowledge obtained (150words)
    The faculties and students have acquired the information about the different phases of Entrepreneurship and its levels, Innovation and Startup Policy, innovation and entrepreneurship, its guild lines, etc. The need of innovation and Entrepreneurship for the benefit of society with examples. He also had given live examples those who had innovation ideas and the struggles faced by them to develop the enterprises. The steps to be followed by new entrepreneur to become a successful entrepreneur. He also explained pre-incubation, incubation and acceleration period of entrepreneurship and its norms. He had given links and sources to the faculties and students regarding grants and opportunities to become an authorized entrepreneur.
11. Video: 2 to 3 minutes
12. Photo : 2 jpg
13. Report with IIC symbol pdf/ word

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)
Siruganur, Trichy-621 105

M.A.M. School of Engineering- IQAC and Institution's Innovation Council organized a workshop on "Entrepreneurship Development Phases" on 29.01.2021.Mr. Daniel Prabhakaran, Chief Executive Officer, Annamalai Innovation and Incubation Research Foundation, Annamalai University, Chennai was the resource person for this workshop. The speaker discussed about the innovation and incubation centers which are available to faculties and students. He explained the various steps which are involved in becoming an innovator and also entrepreneur. He also discussed about different innovation ideas and its evolution with various examples. The need of innovation and Entrepreneurship for the benefit of society with examples. He also had given live examples those who had innovation ideas and the struggles faced by them to develop the enterprises. The steps to be followed by new entrepreneur to become a successful entrepreneur. He also explained pre-incubation, incubation and acceleration period of entrepreneurship and its norms. He had given links and sources to the faculties and students regarding grants and opportunities to become an authorized entrepreneur. Around 150 faculties and students were participated and benefitted by this program. Dr. S. Berbeth Mary, Assistant Professor in Physics welcomed the gathering and introduced the chief guest. Ms. F. Beulah Elizabeth, Assistant Professor in chemistry proposed vote of thanks.

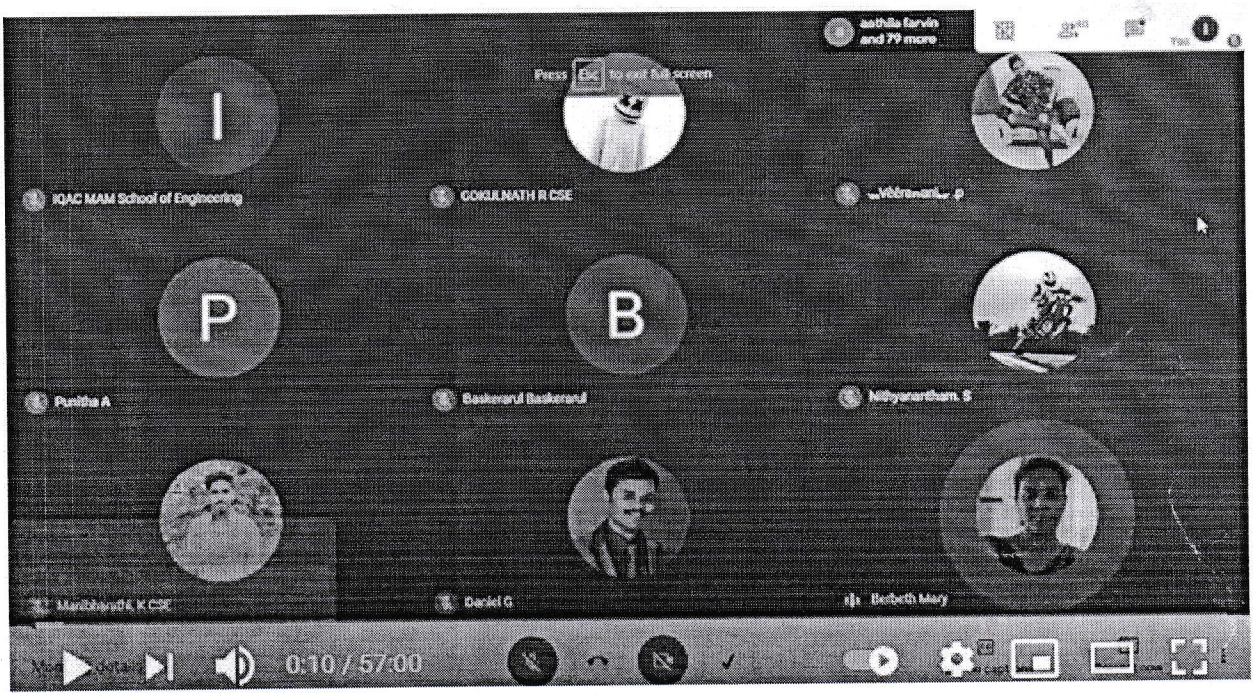


Fig. 1. Mr.Daniel Prabhakaran is sharing his knowledge to the students

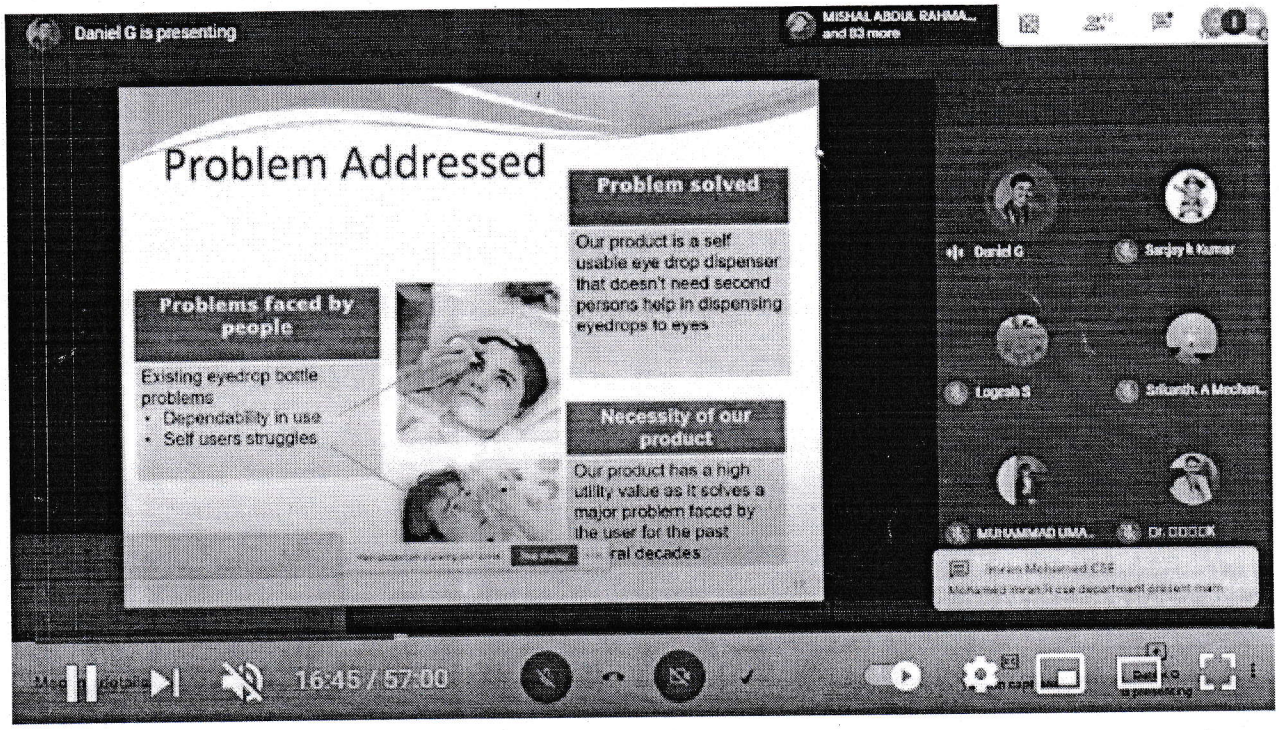


Fig. 2. Chief guest is interacting with the students

Daniel Prabhakaran

Chief Executive Officer at Annamalai Innovation and Incubation Research Foundation,Annamalai University
Chennai, Tamil Nadu, India

Daniel is an Engineer by profession, completed Automobile Engineering, and specialized in Internal Combustion Engineering. He worked as a Process Engineer (New Product Development) and Quality Engineer in various manufacturing companies. He also worked as an Executive in Tamil Nadu Startup and Innovation Policy Under Entrepreneurship Development Innovation Institute, Government of Tamil Nadu. He was involved in developing an Entrepreneurial Ecosystem among Engineering, Deemed university Arts, and science colleges through Innovation and Entrepreneurship Programme throughout the state. Daniel has organized more than 100 Entrepreneurship Development Programs for EDII TN -IEDP. He has acquired key skills in implementing Entrepreneurship Development Cell, Technology Business Incubator in an academic institution. Currently, Daniel is currently working as Chief Executive Officer in Annamalai Innovation and Incubation Foundation, Annamalai University. Daniel was awarded BEST FIELD COORDINATOR for implementing the Innovation and Entrepreneurship Programme across Chennai, Kancheepuram, and Thiruvallur districts in 2018. Daniel is also a Certified Cheif Innovation Officer awarded by the University of Rocheston(USA). He is also recognized as Mentor of Change for Atal Thinker Lab supported by NITI AAYOG.

M.A.M.School of Engineering

Siruganur,Trichy -621 105.

Feedback from the Participants for the Webinar on "Entrepreneurship Development Phases" by Mr. Daniel Prabhakaran (29.01.2021)

S.No.	Name	Institution	Department	At Present	Email ID	What about the session?
1	Abdul Raheem	MAM School of Engineering, Trichy	Computer Science Engineering	Student	rr2865578@gmail.com	Excellent
2	Abdul razak	MAM School of Engineering, Trichy	ECE	Student	ar592967@gmail.com	Excellent
3	Abdul wahith	MAM School of Engineering, Trichy	EEE	Student	wahithreigns@gmail.com	Good
4	Abdullah	MAM School of Engineering, Trichy	Mechanical Engineering	Student	abdullahabdullah16@gmail.com	Excellent
5	Abimanyou	MAM School of Engineering, Trichy	Mechanical Engineering	Student	abimanyoumechanicalengineering	Good
6	Akash	MAM School of Engineering, Trichy	Mechatroincs	Student	akashsekar8280@gmail.com	Good
7	ALVIN IRUDHAYA RAJAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	allwinrajan06@gmail.com	Excellent
8	Amirtha	MAM School of Engineering, Trichy	ECE	Student	amirthamuneeswaran@gmail.com	Good
9	AMSAVALLI	MAM School of Engineering, Trichy	Mechatroincs	Student	amsavalli15032000@gmail.com	Excellent
10	AMSTRONG	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	sepastinamstrong@gmail.com	Excellent
11	Banu priya	MAM School of Engineering, Trichy	ECE	Student	banupriyamenaka@gmail.com	Excellent
12	Baskar	MAM School of Engineering, Trichy	ECE	Student	bbaskerarul@gmail.com	Good
13	Baskar	MAM School of Engineering, Trichy	ECE	Student	mbaskar2004@yahoo.com	Excellent
14	BENJEO	MAM School of Engineering, Trichy	Computer Science Engineering	Student	benjeopaiva@gmail.com	Good
15	Berbeth Mary S	MAM School of Engineering, Trichy	Physics	Faculty	berbethmary@gmail.com	Excellent
16	BHARATHI VIJAY	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Joshuabharath498@gmail.com	Excellent
17	BHAVANI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	bhavanim223@gmail.com	Excellent
18	Chandra mukilan	MAM School of Engineering, Trichy	EEE	Student	Chandramukilan686@gmail.com	Excellent
19	D.Dhanalakshmi	MAM School of Engineering, Trichy	EEE	Faculty	dhanalakshmi28031996@gmail.c	Excellent
20	Faruk	MAM School of Engineering, Trichy	EEE	Student	sf822073@gmail.com	Excellent
21	GAYATHRI.N	MAM School of Engineering, Trichy	Electronics And Communication E	Faculty	mamphygaya86@gmail.com	Good
22	J.jothilakshmi	MAM School of Engineering, Trichy	EEE	Student	jjothi5010@gmail.com	Excellent
23	JAGADISH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Thottajaganthottajagan@gmail.co	Excellent
24	Janet Crasenciya	MAM School of Engineering, Trichy	ECE	Student	crasenciyajanet@gmail.com	Excellent
25	Jegan	MAM School of Engineering, Trichy	Computer Science Engineering	Student	mjegan2001@gmail.com	Excellent
26	Jenith Kumar.B	MAM School of Engineering, Trichy	Mechatroincs	Student	jenithbala07@gmail.com	Excellent
27	JEYSURYA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	shiyamjey04@gmail.com	Good
28	JOTHIMANI	MAM School of Engineering, Trichy	Mechatroincs	Student	jothimanidce@gmail.com	Excellent
29	K. VINOTHINI	MAM School of Engineering, Trichy	EEE	Faculty	Vinothinimahi19@gmail.com	Excellent
30	K.KARTHIKEYAN	MAM School of Engineering, Trichy	ECE	Faculty	karthikcacet121@gmail.com	Good
31	K.Nageswari Rosy	MAM School of Engineering, Trichy	Mathematics	Faculty	krosy.kanna@gmail.com	Excellent
32	KAVITHA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	muneeswaranmunees2000@gmai	Good
33	M.SUBA PRADHA	MAM School of Engineering, Trichy	Mechatronics	Faculty	cool.pradha@gmail.com	Excellent
34	M.Vasantha prasanna	MAM School of Engineering, Trichy	ECE	Student	vasanthprasanna704@gmail.com	Excellent
35	Mani	MAM School of Engineering, Trichy	Mechatroincs	Student	manielumalai2020@gmail.com	Excellent
36	Mani bharathi	MAM School of Engineering, Trichy	ECE	Student	maniulaiyoor@gmail.com	Excellent
37	Mishal Abdul Rahman	MAM School of Engineering, Trichy	Mechatroincs	Student	mishal5695@gmail.com	Good
38	Mohamed Abdul Faize	MAM School of Engineering, Trichy	Computer Science Engineering	Student	alimukthareem@gmail.com	Good
39	MOHAMED AMEEN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	ameengates@gmail.com	Good
40	MOHAMED ASKHAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	askhan887012@gmail.com	Excellent
41	MOHAMED BASITH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	nishasiklovely@gmail.com	Excellent
42	MOHAMED IMRAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	imranmohamed7546@gmail.com	Good
43	Mohamed Ismayil	MAM School of Engineering, Trichy	ECE	Student	mohamedismayilece@gmail.com	Excellent
44	MOHAMED VASIM AKRA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	mohamedvasim24082002@gmail	Good

45	Mohammed vaseem	MAM School of Engineering, Trichy	Mechanical Engineering	Student	vasheemnaseem174@gmail.com	Excellent
46	Mohammed yasin	MAM School of Engineering, Trichy	EEE	Student	mohammedyasin7708@gmail.com	Good
47	Mohan Kumar	MAM School of Engineering, Trichy	Mechatroincs	Student	azcom4825@gmail.com	Excellent
48	Mohanraj	MAM School of Engineering, Trichy	Mechanical Engineering	Student	cmohanraj8788@gmail.com	Good
49	Mr. RAVICHANDRAN S	MAM School of Engineering, Trichy	Mechanical Engineering	Faculty	ravi.thuraiyur0791@gmail.com	Good
50	Muhammad umar fayaaz	MAM School of Engineering, Trichy	Computer Science Engineering	Student	abdulnazar9181@gmail.com	Excellent
51	Muhilan	MAM School of Engineering, Trichy	EEE	Student	muhilmerly@gmail.com	Excellent
52	Mukesh	MAM School of Engineering, Trichy	Mechatroincs	Student	kmukesh20483@gmail.com	Excellent
53	MUNEESWARAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	ganesanmunees15052000@gmail	Excellent
54	MUTHIRULU	MAM School of Engineering, Trichy	Computer Science Engineering	Student	muthirulu.jeyaveeran2003@gmail	Good
55	MUTHUKUMAR	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	mkmuthumkkumar030@gmail.co	Excellent
56	Nandhini	MAM School of Engineering, Trichy	EEE	Student	nadhiniregina20000@gmail.com	Excellent
57	NIRMALKUMAR	MAM School of Engineering, Trichy	Mechatroincs	Student	nirmalparamasivam3@gmail.com	Good
58	NITHISHKUMAR	MAM School of Engineering, Trichy	Mechatroincs	Student	nknithish0708@gmail.com	Excellent
59	NITHISHKUMAR	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	nithishkumar60617@gmail.com	Excellent
60	Nithyanantham	MAM School of Engineering, Trichy	Mechatroincs	Student	nithyanantham5502108s@gmail.c	Good
61	NIVETHITHA	MAM School of Engineering, Trichy	Mechatroincs	Student	nnivi1568@gmail.com	Excellent
62	Noor mohammed	MAM School of Engineering, Trichy	Mechanical Engineering	Student	Riyasnoor72@gmail.com	Excellent
63	P. Kavitha	MAM School of Engineering, Trichy	ECE	Faculty	kaviakshya@gmail.com	Good
64	P.JACKVIN JANDRO	MAM School of Engineering, Trichy	Aeronautical engineering	Student	jackwinjandro@gmail.com	Excellent
65	P.LOGESH	MAM School of Engineering, Trichy	MECHANICAL ENGINEERING	Student	logeshprabakaran@gmail.com	Excellent
66	PRAKASH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Prakash2508788@gmail.com	Excellent
67	PRAVEEN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	praveenraja112003@gmail.com	Excellent
68	PRIYADHARSHINI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	preethikumar788@gmail.com	Excellent
69	priyanga sopra	MAM School of Engineering, Trichy	ECE	Student	soprasopra10@gmail.com	Excellent
70	Purushothaman	MAM School of Engineering, Trichy	Mechatroincs	Student	S.Purusoth39@gmail.com	Excellent
71	RABEEK	MAM School of Engineering, Trichy	Computer Science Engineering	Student	rabeekr900@gmail.com	Excellent
72	RAGUL	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	ragulnive9@gmail.com	Good
73	Rahamathullahi rashadi	MAM School of Engineering, Trichy	ECE	Student	rizwanilyasi07@gmail.com	Excellent
74	Raja	MAM School of Engineering, Trichy	Mechatroincs	Student	hrbrothers321@gmail.com	Excellent
75	RAJA SATHISH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	rajasathish0018@gmail.com	Excellent
76	Rajeswari	MAM School of Engineering, Trichy	Mechatroincs	Student	allimuthumallimuthu@gmail.com	Good
77	RAMESH KUMAR	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Ramsweeta036@gmail.com	Good
78	Ranjani	MAM School of Engineering, Trichy	Computer Science Engineering	Student	ranjanigurusamy03@gmail.com	Excellent
79	S . SRIRAM NIVAS	MAM School of Engineering, Trichy	MECHATRONICS	Student	sriramnivas1104@gmail.com	Excellent
80	S MURUGAVALLI	MAM School of Engineering, Trichy	CSE	Faculty	Vallisangilimuthu2012@gmail.co	Excellent
81	S.Akash	MAM School of Engineering, Trichy	Mechanical	Student	akash30051999@gmail.com	Excellent
82	Sabareewaran	MAM School of Engineering, Trichy	EEE	Student	sabareeswaran1223@gmail.com	Excellent
83	Sachin Ryon A V	MAM School of Engineering, Trichy	Mechanical	Student	sachinryonav@gmail.com	Excellent
84	SAHEER WAJHUDEEN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	saheerwajhudeen8@gmail.com	Good
85	Sakthi manikandan	MAM School of Engineering, Trichy	Computer Science Engineering	Student	vijaydenny28@gmail.com	Excellent
86	SAKTHIVEL	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Sakthivel062003@gmail.com	Excellent
87	SAKTHIVEL	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	sakthiarnalt@gmail.com	Good
88	SANJAY	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	kumarsanjayk336@gmail.com	Excellent
89	Sanjeev gandhi	MAM School of Engineering, Trichy	Mechatroincs	Student	sanjeevtamil2002@gmail.com	Excellent
90	Sanjeev gandhi	MAM School of Engineering, Trichy	Mechatroincs	Student	sanjeevtamil2002@gmail.com	Good
91	SANKARANARAYANAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	sankar112003@gmail.com	Good
92	Santhosh	MAM School of Engineering, Trichy	EEE	Student	santhoshpalaniappan102@gmail.c	Excellent
93	Santhosh Kumar	MAM School of Engineering, Trichy	EEE	Student	santhoshkumar200315@gmail.co	Excellent
94	SATHISH KUMAR K	MAM School of Engineering, Trichy	CSE	Faculty	ksk2mohan@gmail.com	Good
95	Sathiyamoorthi	MAM School of Engineering, Trichy	Mechanical Engineering	Student	jokersakthi432@gmail.com	Excellent
96	seenivasan	MAM School of Engineering, Trichy	Mechatroincs	Student	seenivasanvmechatronic@gmail.c	Good

97	Selvam	MAM School of Engineering, Trichy	Mechatroincs	Student	selva0702k@gmail.com	Excellent
98	SENTHAMARAI KANNAN	MAM School of Engineering, Trichy	ELECTRICAL AND ELECTRON	Faculty	ersenthamarai@gmail.com	Excellent
99	SERRY LEELIS	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	serryleelis1206@gmail.com	Excellent
100	SESURAJA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	sesuraja771@gmail.com	Excellent
101	Sibivarma	MAM School of Engineering, Trichy	Mechanical Engineering	Student	snsibi29@gmail.com	Excellent
102	SILAMBARASAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Simburaj2102003@gmail.com	Excellent
103	SIVA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Sivathalapathi926@gmail.com	Excellent
104	SIVAPALAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	sivapalan.r8703@gmail.com	Excellent
105	sivaramakrishnan	MAM School of Engineering, Trichy	EEE	Student	sivaramakrishnan072@gmail.com	Excellent
106	Snega	MAM School of Engineering, Trichy	ECE	Student	snegavaideeka@gmail.com	Excellent
107	Sneha.	MAM School of Engineering, Trichy	ECE	Student	snehavlp2020@gmail.com	Excellent
108	Sowmiya	MAM School of Engineering, Trichy	Mechatroincs	Student	sowmiyacsed@gmail.com	Good
109	sridhar	MAM School of Engineering, Trichy	Mechatroincs	Student	sridharmuruganantham715@gmai	Excellent
110	Srikanth	MAM School of Engineering, Trichy	Mechanical Engineering	Student	srikantharivalazan@gmail.com	Excellent
111	Srinivasan	MAM School of Engineering, Trichy	Mechatroincs	Student	seeniking03@gmail.com	Excellent
112	Srivelmathan	MAM School of Engineering, Trichy	EEE	Student	srivelmathanssrivelmathans@gma	Excellent
113	SUBAPRIYA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	subapriya122@gmail.com	Good
114	Sumathi D	MAM School of Engineering, Trichy	CSE	Faculty	dsumihari@gmail.com	Good
115	Suriya	MAM School of Engineering, Trichy	EEE	Student	suriyasweet92@gmail.com	Excellent
116	SURIYAPRAKASH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	suriyaprakash.acse@gmail.com	Excellent
117	SUSANSALATH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Susansalath@gmail.com	Excellent
118	TamilMani	MAM School of Engineering, Trichy	ECE	Student	lstamilmani@gmail.com	Good
119	TAMILSELVAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	ts8668388@gmail.com	Excellent
120	Tamilselvan	MAM School of Engineering, Trichy	Mechanical Engineering	Student	tamilselvan027@gamil.com	Good
121	THENMOZHI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	thenmozhin2003@gmail.com	Excellent
122	Tholkappian	MAM School of Engineering, Trichy	Mechatroincs	Student	tholkappiyankmethodranic@gmai	Excellent
123	Udhayakumar	MAM School of Engineering, Trichy	Computer Science Engineering	Student	jdudhay@gmail.com	Excellent
124	Umarani V	MAM School of Engineering, Trichy	ECE	Student	umaranivallali7@gmail.com	Good
125	Umasankar	MAM School of Engineering, Trichy	Mechanical Engineering	Student	umasankarrmm@gmill.com	Excellent
126	VARUNIISHWARAN	MAM School of Engineering, Trichy	Mechatroincs	Student	varuniishwaran133@gmail.com	Good
127	Vasanthakumar	MAM School of Engineering, Trichy	EEE	Student	vasanthakumarm91@gmail.com	Good
128	Veeramanikandan	MAM School of Engineering, Trichy	Mechatroincs	Student	veeramanipandiyan05@gmail.com	Excellent
129	Veerapandiyan	MAM School of Engineering, Trichy	ECE	Student	veeraracer5@gmail.com	Excellent
130	Vijay	MAM School of Engineering, Trichy	EEE	Student	vijyav30@gmail.com	Excellent
131	VIJAY ADITHYA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	vijayadithya@gmail.com	Excellent
132	VIJAYALAKSHMI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Vijayalakshmi110303@gmail.com	Good
133	Viknesh	MAM School of Engineering, Trichy	ECE	Student	vickykumarasamy31@gmail.com	Excellent
134	VIKRAM	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	vikramyuvaraja@gmail.com	Excellent
135	VIMAL RAJ	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Vimalravasanthj@gamil.com	Good
136	VISHNU	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	aerovishnu23@gmail.com	Excellent
137	VISHVANANTH ANANTH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	vishwananthananth12@gmail.com	Good
138	Vithyasagar	MAM School of Engineering, Trichy	Mechanical Engineering	Student	vithyasagar2003@gmail.com	Good
139	Vivek	MAM School of Engineering, Trichy	ECE	Student	viveksaran2003@gmail.com	Good
140	Yasmeen banu	MAM School of Engineering, Trichy	ECE	Student	yasyasmeen1092@gmail.com	Excellent
141	Zaahir hussain	MAM School of Engineering, Trichy	Mechanical Engineering	Student	singlezaahir@gmail.com	Excellent
142	A Mohan Kumar	MAM School of Engineering, Trichy	Mechanical	Faculty	mohankumarayyasamy@gmail.co	Good
143	Saravanan S	MAM School of Engineering, Trichy	Mechatronics	Faculty	saravananknm@gmail.com	Excellent
144	PRIYADHARSHINI V	MAM School of Engineering, Trichy	Aeronautical Engineering	Faculty	priyadharshini10896@gmail.com	
145	M.Arumugasamy	MAM School of Engineering, Trichy	MECHANICAL ENGINEERING	Faculty	jas18091996@gmail.com	Excellent
146	Rajeshkumar G	MAM School of Engineering, Trichy	CSE	Faculty	grkresearch@gmail.com	Excellent
147	Sivamalar. P	MAM School of Engineering, Trichy	Cse	Faculty	sivamalar p23@gmail.com	Excellent
148	C.MEENA	MAM School of Engineering, Trichy	MATHEMATICS	Faculty	meenumath22@gmail.com	Excellent

149	SATHISH KUMAR K	MAM School of Engineering, Trichy	CSE	Faculty	ksk2mohan@gmail.com	Excellent
150	LILLY FLORENCE. P	MAM School of Engineering, Trichy	Chemistry	Faculty	mamseonlineclasses@gmail.com	Good
151	VIVEKNIJANTHAN L	Periyar Centenary Polytechnic College	Department of Mechanical	Faculty	vknijanthan96@gmail.com	Good
152	Dr. M. Ganesan	Saranathan College of Engineering	Mechanical Engineering	Faculty	armganesan@gmail.com	Excellent
153	SURESH BABU R	Saranathan College of Engineering	Mechanical Engineering	Faculty	rsbabu9380@gmail.com	Good
154	Saravanan S	MAM School of Engineering	Mechatronics	Faculty	saravananknm@gmail.com	Good
155	Karthikeyan S	Saranathan college of Engineering	Mechanical	Faculty	karthi1623@gmail.com	Excellent
156	R.BASKARAN	Cheran College of Engineering	Mechanical	Faculty	baskaranauto1970@gmail.com	Excellent
157	K.Chandrasekaran	MAM School of Engineering	Aeronautical engineering	Faculty	kchandrusekaran1984@gmail.co	Excellent
158	M.Chandrasekar	M.A.M School of Engineering	Mechatronics Engineering	Faculty	mchandrasekar1983@gmail.com	Excellent
159	Manimegalai	M.A.M Polytechnic college	E.C.E	Faculty	manimehalaece@gmail.com	Good
160	R.Arockia sathish kumar	M.A.M.Polytechnic college	E.C.E.	Faculty	arockiasathish@gmail.com	Excellent
161	Dr.K.Deepandurai	Kongu Engineering College,	Department of Mechanical	Faculty	deepansv@gmail.com	Excellent
162	D.MUTHUKUMARAN	SCSVMV UNIVERSITY	ECE	Faculty	Sarvamkumaran@gmail.com	Good
163	KANAKARAJ M	RVS COLLEGE OF ENGINEERING,	ELECTRICAL AND	Faculty	reraj05@gmail.com	Excellent
164	Dr.V.ARUNPRASAD	Theni Kammavar Sangam College of	Mechanical Engineering	Faculty	arunprasad2978@gmail.com	Excellent
165	R. PREM KUMAR	M. A. M. SCHOOL OF	MECHANICAL DEPARTMENT	Faculty	mechanical.prem@gmail.com	Good
166	RAMANATHAN R	MAM SCHOOL OF ENGINEERING	MECHANICAL ENGG	Faculty	srnathan2000@gmail.com	Excellent
167	G Purushothaman	M.A.M. School of Engineering	EEE	Faculty	eeemamse@gmail.com	Excellent
168	M.Manikandan	M.A.M School of Engineering	Mechanical	Faculty	manikandanm1809@gmail.com	Good
169	MS.P.SHANTHALAKSHMI	M.A.M.SCHOOL OF ENGINEERING	Mathematics	Faculty	kalaivasan84@gmail.com	Excellent
170	Beulah Elizabeth F	M. A. M. School of Engineering	Chemistry	Faculty	beulahpradeep18@gmail.com	Excellent
171	BHARATHI PRAKASH J	M.A.M SCHOOL OF ENGINEERING	ENGLISH	Faculty	englishmamse@gmail.com	Excellent
172	M.VIMALKUMAR	M.A.M SCHOOL OF ENGINEERING	MECHANICAL	Faculty	saivimal1993@gmail.com	Excellent
173	ELAVARASI N	M.A.M POLYTECHNIC COLLEGE,	COMPUTER ENGINEERING	Faculty	elavarasinaren@gmail.com	Excellent
174	KARTHI S	KINGS COLLEGE OF	MECHANICAL ENGINEERING	Faculty	KARTHYMECH114@GMAIL.	Excellent
175	G Chandra Praba	Kings College of Engineering	CSE	Faculty	chandhra.g@gmail.com	Excellent
176	D.VENKATASUBRAMANI	SHANMUGHA POLYTECHNIC	MECHANICAL	Faculty	venkatamanid@gmail.com	Excellent
177	PUNITHA A	M.A.M SCHOOL OF ENGINEERING	MECHATRONICS	Faculty	sweetpunitha@gmail.com	Good
178	Surendar K	Urumu Dhanalakshmi College	Physics	Faculty	surenkphy@gmail.com	Excellent
179	PANDI.P	M.A.M.SCHOOL OF ENGINEERING	CSE	Student	pandibepandi@gmail.com	Excellent
180	M.Chandrasejar	M.A.M School of Engineering	Mechatronics Engineering	Faculty	mchandrasekar1983@gmail.com	Excellent

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

Approved by AICTE, New Delhi Affiliated to Anna University)
Siruganur, Trichy-621 105

"Orientation Session for Faculties and Students by Innovation Ambassador" (Stepping through Creative Thinking towards Innovation Ideas)

30.01.2021

Resource Person

Dr. P. Revathi,

IIC - Innovation Ambassador, Assistant Professor,
Department of Computer Science, Holy Cross College
(Autonomous), Tiruchirapalli-620 002

Coordinator

Principal

M.A.M. SCHOOL OF ENGINEERING
(Accredited by NAAC)
(Approved by AICTE, New Delhi I Affiliated to Anna University)
Siruganur, Trichy - 621 105
Institution's Innovation Council (IIC) &
Internal Quality Assurance Cell (IQAC)
Organizing
LIVE
WEBINAR On
Orientation Session for faculties and students by Innovation Ambassador
Date : 30 .01. 2021
Time : 03.30 PM
Resource person:
IIC - Innovation Ambassador,
Assistant Professor,
Department of Computer Science,
Holy Cross College (Autonomous)
Tiruchirapalli - 620 002.
Dr. P. Revathi
www.mamse.in
GOOGLE MEET

Profile

Name : Dr. P. Revathi

Gender : Female

Department : Computer Science

Educational Qualification : M.C.A., M.Phil., Ph.D.

S.No.	Degree / Diploma	Subject / Main	Year of Completion	Name of the College / University
1.	U.G.	B.Sc. Computer Science	1992	Cauvery College for Women, Bharathidasan University, Tiruchirappalli – 17
2.	P.G.	M.C.A.	1998	Bharathidasan University
3.	M.Phil.	Computer Science	2005	Bharathidasan University
4.	Ph.D.	Computer Science	2018	Mother Teresa Women's University, Kodaikanal

Aided ☐ **Management** Shift I ☑ Shift II ☐

Teaching Experience at Holy Cross College: 18 Years

Teaching Experience outside Holy Cross College: -

Total Teaching Experience: 18 Years

E-lessons developed:

S.No	Title of e-lessons
1.	DATA TRANSMISSION THROUGH MULTICASTING IN MOBILE NETWORKS

Journal / Articles Published: (Attach the list using the format given below)

Journal Ref:

Revathi P., (Aug. 2009). Effeciency Analysis On Qos Multicast Routing Protocols under Cross-Layer Approach with Bandwidth Estimated Admission Control. International Journal of Algorithms, Computing and Mathematics (IJACM). EASHWAR PUBLICATIONS. **(vol.2): 37 – 46.**

Revathi P., (SEP–OCT 2009). Estimated Bandwidth Distribution with Admission Control for Enhanced QoS Multicast Routing in Manets. International Journal of Advanced Networking and Applications (IJANA). ESWAR PUBLICATIONS. **(vol.1):** 69 – 75.

Conference/Seminar/Workshop/ Training Programme attended - Academic & General: *(Last five years)*

S. No.	Theme	Place	International / National / State level	Year	Resource Person / Paper Presentation / Participation
1.	PERFORMANCE EVALUATION ON BANDWIDTH DISTRIBUTION AND UTILIZATION OF THE MULTICAST ROUTING PROTOCOLS IN MULTIHOP WIRELESS ADHOC NETWORKS	CAUVERY COLLEGE FOR WOMEN & BHARATHIDASAN UNIVERSITY TECHNOLOGY PARK TIRUCHIRAPPALLI (DEPT OF CS, CA, IT)	INTERNATIONAL CONFERENCE **ICAC-09**	2009	Paper Presentation **Published in MACMILLAN PUBLISHERS INDIA LTD. MACMILLAN ADVANCED RESEARCH SERIES Page Nos. 460 - 465 ISBN 10: 0230-63915-1 (023-063-915-1) ISBN 13: 978-0230-63915-7(9 780230 639157)**
2.	CHALLENGES AND OPPORTUNITIES OF MOBILE SECURITY MANAGEMENT	Holy Cross College (Autonomous), Tiruchirappalli – 620002	NATIONAL CONFERENCE **ETCIT '10**	2010	Paper Presentation
3	POTENTIAL SCENARIOS AND EVOLUTION ON 4G	Holy Cross College (Autonomous), Tiruchirappalli – 620002	NATIONAL CONFERENCE **ETCIT '10**	2010	Paper Presentation
4	INFORMATION PROVISIONING FOR DECENTRALIZED LOCATION-BASED SERVICES FOR MOBILE COMMERCE APPLICATIONS	CARE School of Business Management, Tiruchirappalli – 620 09	NATIONAL CONFERENCE **NC MM '10**	2010	Paper Presentation
5	SUPPORTING QOS-DRIVEN MULTICASTING MOBILE COMMERCE APPLICATIONS IN DIFFERENTIATED SERVICE MOBILE NETWORKS	CARE School of Business Management, Tiruchirappalli – 620 09	NATIONAL CONFERENCE **NC MM '10**	2010	Paper Presentation
6	UNIQUE NOVEL APPROACH TO NETWORK	PG Dept of CS & Comp.Applns. Sri Venkateshwara College of Arts and	National Seminar / National Level Conference	2011	Paper Presentation

Details of membership in professional bodies /journals, editors, consultancy, resource person

S. No.	Date	Place	Seminar / Workshop	Sponsorship	Theme / Title	Participation
1	2009	VLB JANAKIAMMAL COLLEGE OF ENGINEERING AND TECHNOLOGY, KUNIAMUTHUR, COIMBATORE	WORKSHOP	DRDO SPONSORED NATIONAL LEVEL WORKSHOP	RECENT DEVELOPMENTS IN COMPUTATIONAL SYSTEMS SIMULATION AND MODELING	Participated
2	2009	PAAVAI SCOLLEGE OF ENGINEERING, NH-7, PACHAL, NAMAKKAL – 637 018	TWO DAYS WORKSHOP	DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING & COMPUTER SOCIETY OF INDIA	NETWORK SIMULATOR (NS2)	Participation
3	2010	Department of Computer Science, Pavendar Bharathidasan College of Arts & Science, Mathur, Pudukottai Road, Tiruchirappalli – 620 024	TECHNICAL SYMPOSIUM	---	STATE LEVEL TECHNICAL SYMPOSIUM ON IT DIMENSIONS, **SOFTECH-'10**	**Judge** for Paper Presentation
4	2010	Department of Computer Science & Management, Aiman College for Women, K.K.Nagar, Tiruchirappalli - 24	Association meeting	---	Presented the Topic **"GREEN IT"**	**Resource person** for the session
5	2011	Department of Computer Science, Pavendar Bharathidasan College of Arts & Science, Mathur, Pudukottai Road, Tiruchirappalli – 620 024	TECHNICAL SYMPOSIUM	---	STATE LEVEL TECHNICAL SYMPOSIUM ON IT DIMENSIONS, **SOFTECH-'11**	**Judge** for Paper Presentation
6	2013	School of Computer Science, Engineering and Applications, Bharathidasan University, Tiruchirappalli – 620 023 Venue: BUTP Auditorium	Workshop	DST-PURSE Sponsored Workshop	ADVANCED RESEARCH CONCEPTS IN COMPUTER SCIENCE USING **"MATLAB"**	Participation
7	19th Feb. 2018	Holy Angel Nursery and Primary School, Somarasampettai	Competition	--	**MATH BEE** Competition	Resource Person and Judge – for MathBuZZ

Residential Address: No.20/51, Narasimma Naidu Street, Tiruchirappalli.

Pincode: 620 008

Telephone (R) With Area Code: 0431 - 2717881

7	AN OVERVIEW OF MOBILE ADHOC NETWORK	Dept of CA & CS and IT, Nehru Arts and Science College, Nehru Gardens, Thirumalayampalayam, Coimbatore – 641 105	NATIONAL CONFERENCE **NCACIT '11**	2011	Paper Presentation
8	UNIFIED SECURITY FRAMEWORK FOR DATA TRANSACTION IN NETWORK LAYER OF MANET	Vivekanandha College of Arts and Sciences for women(Autonomous) and Vivekanandha Educational for Women, Tiruchengode	NATIONAL CONFERENCE **(NCACT) 2012**	2012	Paper Presentation
9	A COMPARATIVE STUDY OF VARIOUS SECURITY APPROACHES USED IN WIRELESS SENSOR NETWORKS	Department of Computer Science and Engineering, Dhanalakshmi Srinivasan Engineering College, Perambalur – 621 212	NATIONAL CONFERENCE **NCACT '12**	2012	Paper Presentation
10	ARTIFICIAL INTELLIGENCE - GOAL IS ROBOTICS	Department of Computer Science, School of Engineering Technology, Pondicherry University, Karaikal Campus	NATIONAL CONFERENCE **NCFC '12**	2012	Paper Presentation
11	CLOUD COMPUTING BASED IMPLEMENTATION OF ANTIVIRUS IN GRID ARCHITECTURE	Department of Computer Science, School of Engineering Technology, Pondicherry University, Karaikal Campus	NATIONAL CONFERENCE **NCFC '12**	2012	Paper Presentation
12	SURVEY ON 2-STEP SECURITY FOR AUTHENTICATION IN M-BANKING	PG Department of CS, UG Departments of BCA & IT, Bon Secours College for Women, Vilar Byepass Road, Thanjavur – 613 006	INTERNATIONAL CONFERENCE **NGMSAT '13**	2013	Paper Presentation
13	CLOUD BASED DATA ANALYSIS & VISUALIZATION APPLICATION FOR AGRI-BUSINESS STORE	Arul Anandar College, Karumathur, Madurai	National Conference on "Innovative Computing Technologies" **NCICT '18**	2018	Paper Presentation

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

Approved by AICTE, New Delhi Affiliated to Anna University)
Siruganur, Trichy-621 105

IIC REPORT FORMAT

1. Programme Type – Orientation Session for Faculties and Students by Innovation Ambassador
2. Programme Theme – "Stepping Through Creative Thinking towards innovative Ideas"
3. Start days : 30.01.2021
4. End days : 30.01.2021
5. No of Students participants : 130
6. No of Faculty participants :24
7. No of External participants (any): Nil
8. Expenditure amount (any) : Nil
9. Objective (100 words)
   i) To Improve the Creative Thinking among Faculties and Students
   ii) Motivate Students to produce Innovative Ideas in Engineering Fields
10. Benefit in terms of learning/ skills/knowledge obtained (150words)
    The faculties and students have gained knowledge about Creative Thinking and Create innovative Ideas in Engineering Fields, also know about the Educational Challenges and Different Inventions, etc.
11. Video: 2 to 3 minutes
12. Photo : 2 jpg
13. Report with iic symbol pdf/ word

M.A.M SCHOOL OF ENGINEERING

Accredited by NAAC

Approved by AICTE, New Delhi/ Affiliated to Anna University, Chennai

Siruganur, Tiruchirappalli – 621 105.

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

"Orientation Session for Faculties and Students by Innovation Ambassador"(30.01.2021)

M.A.M. School of Engineering- IQAC and Institution's Innovation Council organized an "Orientation Session for Faculties and Students by Innovation Ambassador" on **30.01.2021.Dr. P. Revathi,IIC - Innovation Ambassador, Assistant Professor, Department of Computer Science, Holy Cross College (Autonomous), Tiruchirapalli-620 002** was the resource person. **Dr. P. Revathi**started with topic Stepping Through Creative Thinking towards innovative Ideas, then explain about Educational Challenges in Engineering colleges to achieve Creative thinking, then she explain about creative, thinking, Innovation with realtime examples, then explain about Importance of Basics, The Creative Ideas to Go Process, Phases of Innovation and Invention. She explained the above topics with innovative examples and understand manner. This session ended with very interactive question and answer session. Around 150 faculties and students were participated and benefitted by this program. Dr. P. Lilly Florence, Professor and Head of chemistry welcomed the gathering Ms. F. Beulah Elizabeth, Assistant Professor in chemistry introduced the guest speaker.Ms. C.Meena, Assistant Professor in Mathsproposed vote of thanks.

MAM SCHOOL OF ENGINEERING

Siruganur , Trichy -621105

Accredited by NAAC

Approved by AICTE, New Delhi || Affiliated to Anna University, Chennai

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

IIC, AICTE SPDC & IQAC Organized

"Orientation Session for Faculties and Students by Innovation Ambassador"

30.01.2021

MAM SCHOOL OF ENGINEERING

Siruganur , Trichy -621105

Accredited by NAAC

Approved by AICTE, New Delhi || Affiliated to Anna University, Chennai

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

IIC, AICTE SPDC & IQAC Organized

"Orientation Session for Faculties and Students by Innovation Ambassador"

30.01.2021

MAM SCHOOL OF ENGINEERING

Siruganur , Trichy -621105

Accredited by NAAC

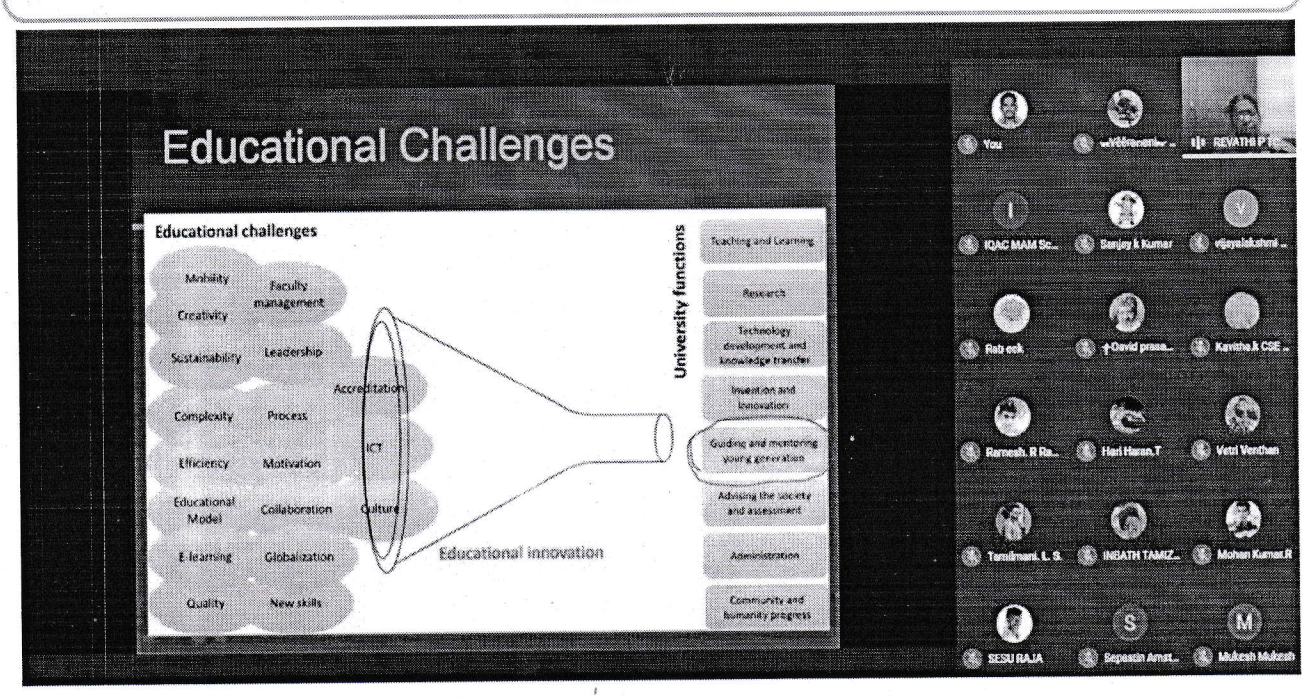
Approved by AICTE, New Delhi || Affiliated to Anna University, Chennai

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

IIC, AICTE SPDC & IQAC Organized

"Orientation Session for Faculties and Students by Innovation Ambassador"

30.01.2021



M.A.M.School of Engineering

Siruganur,Trichy -621 105.

Feedback from the Participants for the Webinar on " Orientation Session- A Live webinar on stepping through creative thinking towards innovation ideas " by Dr. P.Revathi (30.01.2021)

S.No.	Name	Institution	Department	At Present	Email ID	What about the session?
1	Abdul Raheem	MAM School of Engineering, Trichy	Computer Science Engineering	Student	rr2865578@gmail.com	Excellent
2	Abdul razak	MAM School of Engineering, Trichy	ECE	Student	ar592967@gmail.com	Excellent
3	Abdul wahith	MAM School of Engineering, Trichy	EEE	Student	wahithreigns@gmail.com	Good
4	Abdullah	MAM School of Engineering, Trichy	Mechanical Engineering	Student	abdullahabdullah16@gmail.com	Excellent
5	AJITHPANDIYAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	ajithpandiyank17@gmail.com	Excellent
6	Akash	MAM School of Engineering, Trichy	Mechatroincs	Student	akashsekar8280@gmail.com	Good
7	ALVIN IRUDHAYA RAJAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	allwinrajan06@gmail.com	Excellent
8	Amirtha	MAM School of Engineering, Trichy	ECE	Student	amirthamuneeswaran@gmail.com	Good
9	AMSAVALLI	MAM School of Engineering, Trichy	Mechatroincs	Student	amsavalli15032000@gmail.com	Excellent
10	AMSTRONG	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	sepastinamstrong@gmail.com	Excellent
11	Aswin	MAM School of Engineering, Trichy	EEE	Student	aswinsbc2003@gmail.com	Excellent
12	Aswini	MAM School of Engineering, Trichy	ECE	Student	aswiniaswini7653@gmail.com	Excellent
13	Ayyanar	MAM School of Engineering, Trichy	Mechanical Engineering	Student	inr987143@gmail.com	Excellent
14	Baskar	MAM School of Engineering, Trichy	ECE	Student	bbaskerarul@gmail.com	Good
15	Baskar	MAM School of Engineering, Trichy	ECE	Student	mbaskar2004@yahoo.com	Excellent
16	BENJEO	MAM School of Engineering, Trichy	Computer Science Engineering	Student	benjeopaiva@gmail.com	Good
17	Berbeth Mary S	MAM School of Engineering, Trichy	Physics	Faculty	berbethmary@gmail.com	Excellent
18	BHARATHI VIJAY	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Joshuabharath498@gmail.com	Excellent
19	BHAVANI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	bhavanim223@gmail.com	Excellent
20	Chandra mukilan	MAM School of Engineering, Trichy	EEE	Student	Chandramukilan686@gmail.com	Excellent
21	D.Dhanalakshmi	MAM School of Engineering, Trichy	EEE	Faculty	dhanalakshmi28031996@gmail.c	Excellent
22	DURAIMANI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	duraimani2003@gmail.com	Excellent
23	EBISANKAR	MAM School of Engineering, Trichy	Computer Science Engineering	Student	ebisankar@gmail.com	Excellent
24	Faruk	MAM School of Engineering, Trichy	EEE	Student	sf822073@gmail.com	Excellent
25	GAYATHRI.N	MAM School of Engineering, Trichy	Electronics And Communication E	Faculty	mamphygaya86@gmail.com	Good
26	Girija	MAM School of Engineering, Trichy	ECE	Student	girija2020@gmail.com	Excellent
27	GOKULNATH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	gokulramanathan148@gmail.com	Good
28	HARINI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	hanikutty1308@gmail.com	Excellent
29	HARISVALAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	valanharish107@gmail.com	Excellent
30	HEMA VILASHINI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	hemavilashini15@gmail.com	Good
31	Inbath tamizhan	MAM School of Engineering, Trichy	Mechanical Engineering	Student	inbathtamizhan2122@gmail.com	Good
32	INTHIRA PATHKUMAR	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Inthirapath007kumar@gmail.com	Excellent
33	K. VINOTHINI	MAM School of Engineering, Trichy	EEE	Faculty	Vinothinimahi19@gmail.com	Excellent
34	K.KARTHIKEYAN	MAM School of Engineering, Trichy	ECE	Faculty	karthikcacet121@gmail.com	Good
35	K.Nageswari Rosy	MAM School of Engineering, Trichy	Mathematics	Faculty	krosy.kanna@gmail.com	Excellent
36	KARMEGAM	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	pkarmegam82@gmail.com	Excellent
37	Karthik	MAM School of Engineering, Trichy	ECE	Student	karthimahalingam176@gmail.com	Good
38	Karthikeyan	MAM School of Engineering, Trichy	EEE	Student	karthikeyan8424742@gmail.com	Good
39	M.AMRETHA	MAM School of Engineering, Trichy	ECE	Student	amretha612@gmail.com	Good
40	M.Madhumitha	MAM School of Engineering, Trichy	Electronics and Communication E	Student	madhumurugesan12@gmail.com	Excellent
41	M.SUBA PRADHA	MAM School of Engineering, Trichy	Mechatronics	Faculty	cool.pradha@gmail.com	Excellent
42	M.Vasantha prasanna	MAM School of Engineering, Trichy	ECE	Student	vasanthprasanna704@gmail.com	Excellent

43	Mani	MAM School of Engineering, Trichy	Mechatroincs	Student	manielumalai2020@gmail.com	Excellent
44	Mani bharathi	MAM School of Engineering, Trichy	ECE	Student	maniulaiyoor@gmail.com	Excellent
45	Mishal Abdul Rahman	MAM School of Engineering, Trichy	Mechatroincs	Student	mishal5695@gmail.com	Good
46	Mohamed Abdul Faize	MAM School of Engineering, Trichy	Computer Science Engineering	Student	alimukthareem@gmail.com	Good
47	MOHAMED AMEEN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	ameengates@gmail.com	Good
48	MOHAMED ASKHAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	askhan887012@gmail.com	Excellent
49	MOHAMED BASITH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	nishasiklovely@gmail.com	Excellent
50	MOHAMED IMRAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	imranmohamed7546@gmail.com	Good
51	Mohamed Ismayil	MAM School of Engineering, Trichy	ECE	Student	mohamedismayilece@gmail.com	Excellent
52	Mohanraj	MAM School of Engineering, Trichy	Mechanical Engineering	Student	cmohanraj8788@gmail.com	Good
53	Mr. RAVICHANDRAN S	MAM School of Engineering, Trichy	Mechanical Engineering	Faculty	ravi.thuraiyur0791@gmail.com	Good
54	Muhammad umar fayaaz	MAM School of Engineering, Trichy	Computer Science Engineering	Student	abdulnazar9181@gmail.com	Excellent
55	Muhilan	MAM School of Engineering, Trichy	EEE	Student	muhilmerly@gmail.com	Excellent
56	Mukesh	MAM School of Engineering, Trichy	Mechatroincs	Student	kmukesh20483@gmail.com	Excellent
57	MUNEESWARAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	ganesanmunees15052000@gmail	Excellent
58	MUTHIRULU	MAM School of Engineering, Trichy	Computer Science Engineering	Student	muthirulu.jeyaveeran2003@gmail	Good
59	MUTHUKUMAR	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	mkmuthumkkumar030@gmail.co	Excellent
60	Nandhini	MAM School of Engineering, Trichy	EEE	Student	nadhiniregina20000@gmail.com	Excellent
61	NIVETHITHA	MAM School of Engineering, Trichy	Mechatroincs	Student	nnivi1568@gmail.com	Excellent
62	Noor mohammed	MAM School of Engineering, Trichy	Mechanical Engineering	Student	Riyasnoor72@gmail.com	Excellent
63	P. Kavitha	MAM School of Engineering, Trichy	ECE	Faculty	kaviakshya@gmail.com	Good
64	P.JACKVIN JANDRO	MAM School of Engineering, Trichy	Aeronautical engineering	Student	jackwinjandro@gmail.com	Excellent
65	P.LOGESH	MAM School of Engineering, Trichy	MECHANICAL ENGINEERING	Student	logeshprabakaran@gmail.com	Excellent
66	PRAKASH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Prakash2508788@gmail.com	Excellent
67	PRAVEEN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	praveenraja112003@gmail.com	Excellent
68	PRIYADHARSHINI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	preethikumar788@gmail.com	Excellent
69	priyanga sopra	MAM School of Engineering, Trichy	ECE	Student	soprasopra10@gmail.com	Excellent
70	Purushothaman	MAM School of Engineering, Trichy	Mechatroincs	Student	S.Purusoth39@gmail.com	Excellent
71	RABEEK	MAM School of Engineering, Trichy	Computer Science Engineering	Student	rabeekr900@gmail.com	Excellent
72	RAGUL	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	ragulnive9@gmail.com	Good
73	Rajeswari	MAM School of Engineering, Trichy	Mechatroincs	Student	allimuthumallimuthu@gmail.com	Good
74	RAMESH KUMAR	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Ramsweeta036@gmail.com	Good
75	Ranjani	MAM School of Engineering, Trichy	Computer Science Engineering	Student	ranjanigurusamy03@gmail.com	Excellent
76	S . SRIRAM NIVAS	MAM School of Engineering, Trichy	MECHATRONICS	Student	sriramnivas1104@gmail.com	Excellent
77	S MURUGAVALLI	MAM School of Engineering, Trichy	CSE	Faculty	Vallisangilimuthu2012@gmail.co	Excellent
78	SAKTHIVEL	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Sakthivel062003@gmail.com	Excellent
79	SAKTHIVEL	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	sakthiarnalt@gmail.com	Good
80	SANJAY	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	kumarsanjayk336@gmail.com	Excellent
81	Sanjeev gandhi	MAM School of Engineering, Trichy	Mechatroincs	Student	sanjeevtamil2002@gmail.com	Good
82	SANKARANARAYANAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	sankar112003@gmail.com	Good
83	SENTHAMARAI KANNAN	MAM School of Engineering, Trichy	ELECTRICAL AND ELECTRON	Faculty	ersenthamarai@gmail.com	Excellent
84	SIVA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Sivathalapathi926@gmail.com	Excellent
85	SIVAPALAN	MAM School of Engineering, Trichy	Computer Science Engineering	Student	sivapalan.r8703@gmail.com	Excellent
86	sivaramakrishnan	MAM School of Engineering, Trichy	EEE	Student	sivaramakrishnan072@gmail.com	Excellent
87	Snega	MAM School of Engineering, Trichy	ECE	Student	snegavaideeka@gmail.com	Excellent
88	Sneha.	MAM School of Engineering, Trichy	ECE	Student	snehavlp2020@gmail.com	Excellent
89	SUBAPRIYA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	subapriya122@gmail.com	Good
90	Sumathi D	MAM School of Engineering, Trichy	CSE	Faculty	dsumihari@gmail.com	Good
91	Suriya	MAM School of Engineering, Trichy	EEE	Student	suriyasweet92@gmail.com	Excellent
92	SURIYAPRAKASH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	suriyaprakash.acse@gmail.com	Excellent
93	SUSANSALATH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Susansalath@gmail.com	Excellent
94	TamilMani	MAM School of Engineering, Trichy	ECE	Student	lstamilmani@gmail.com	Good

95	Umasankar	MAM School of Engineering, Trichy	Mechanical Engineering	Student	umasankarrmm@gmill.com	Excellent
96	VARUNIISHWARAN	MAM School of Engineering, Trichy	Mechatroincs	Student	varuniishwaran133@gmail.com	Good
97	Vasanthakumar	MAM School of Engineering, Trichy	EEE	Student	vasanthakumarm91@gmail.com	Good
98	Veeramanikandan	MAM School of Engineering, Trichy	Mechatroincs	Student	veeramanipandiyan05@gmail.con	Excellent
99	Veerapandiyan	MAM School of Engineering, Trichy	ECE	Student	veeraracer5@gmail.com	Excellent
100	Vijay	MAM School of Engineering, Trichy	EEE	Student	vijyav30@gmail.com	Excellent
101	VIJAY ADITHYA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	vijayadithya@gmail.com	Excellent
102	VIJAYALAKSHMI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Vijayalakshmi110303@gmail.con	Good
103	Viknesh	MAM School of Engineering, Trichy	ECE	Student	vickykumarasamy31@gmail.com	Excellent
104	VIKRAM	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	vikramyuvaraja@gmail.com	Excellent
105	VIMAL RAJ	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Vimalravasanthj@gamil.com	Good
106	VISHNU	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	aerovishnu23@gmail.com	Excellent
107	VISHVANANTH ANANTH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	vishwananthananth12@gmail.con	Good
108	A Mohan Kumar	MAM School of Engineering, Trichy	Mechanical	Faculty	mohankumarayyasamy@gmail.co	Good
109	Saravanan S	MAM School of Engineering, Trichy	Mechatronics	Faculty	saravananknm@gmail.com	Excellent
110	PRIYADHARSHINI V	MAM School of Engineering, Trichy	Aeronautical Engineering	Faculty	priyadharshini10896@gmail.com	
111	M.Arumugasamy	MAM School of Engineering, Trichy	MECHANICAL ENGINEERING	Faculty	jas18091996@gmail.com	Excellent
112	Rajeshkumar G	MAM School of Engineering, Trichy	CSE	Faculty	grkresearch@gmail.com	Excellent
113	Sivamalar. P	MAM School of Engineering, Trichy	Cse	Faculty	sivamalar p23@gmail.com	Excellent
114	C.MEENA	MAM School of Engineering, Trichy	MATHEMATICS	Faculty	meenumath22@gmail.com	Excellent
115	SATHISH KUMAR K	MAM School of Engineering, Trichy	CSE	Faculty	ksk2mohan@gmail.com	Excellent
116	LILLY FLORENCE. P	MAM School of Engineering, Trichy	Chemistry	Faculty	mamseonlineclasses@gmail.com	Good
117	K.Chandrasekaran	MAM School of Engineering	Aeronautical engineering	Faculty	kchandrusekaran1984@gmail.co	Excellent
118	M.Chandrasekar	M.A.M School of Engineering	Mechatronics Engineering	Faculty	mchandrasekar1983@gmail.com	Excellent
119	RAMANATHAN R	MAM SCHOOL OF ENGINEERING	MECHANICAL ENGG	Faculty	srnathan2000@gmail.com	Excellent
120	PUNITHA A	M.A.M SCHOOL OF ENGINEERING	MECHATRONICS	Faculty	sweetpunitha@gmail.com	Good

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

Approved by AICTE, New Delhi | Affiliated to Anna University)
Siruganur, Trichy-621 105

WOMEN'S DAY CELEBRATION

"WOMEN ENTREPRENEURSHIP"

08.03.2021

Resource Person

Prof. N. Manimekalai

Director and Head Dept. of Women's Studies,

Bharathidasan University, Tiruchirappalli

Coordinator

Mrs. P. LILLY FLORENCE
HOD / Chemistry
M.A.M School of Engineering
Siruganur, Trichy

Principal

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

Brief Profile N.Manimekalai

Prof. N.Manimekalai, Founder Director of Department of Women's Studies has 29 years of teaching and research experience produced 18 Ph.D Scholars with her guidance. She is currently Director and Head. She has been instrumental in introducing M.A, M.Phil Ph.D Certificate programmes in Women's Studies/Gender Studies and also Certificate and Diploma Programmes in Life Skills and Counselling, and a Non Major Elective in Life Skills. She serves in various capacities as Member Senate, Academic Council, Executive and Management Committee, Board of Studies, Governing Council, IQAC, Research Committee, Policy Note Committee etc in various Universities and Colleges, Member in Advisory Committee for Women's Studies in 20 Universities and Colleges. Trainer in Capacity Building for Women Managers in Higher Education, Gender Sensitization, Life Skills, Menstrual Hygiene Management. Received more than ten Major Research Project funding to conduct research in issue and need based areas with support from National and international agencies. Founder Secretary of Regional Association for Women's Studies, Menstrual Hygiene Management Consortium, (MHMC) and Women Entrepreneurs Association of Tamil Nadu (WEAT) and instrumental in introducing Foundation Course on Gender Studies in Bharathidasan University. She has more than 100 publications in both Journals and chapters in books. Dr. Manimekalai was elected twice as Treasurer and Joint Secretary of Indian Association for Women's Studies, EC Member Indian Society of Victimology, Secretary RAWS etc. She works with a conviction to promote gender sensitization and empower the marginalized particularly the women and girls in whatever way possible for her. Her contact: nmanimekalai@gmail.com 9443923839

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC, Approved by AICTE, New Delhi I Affiliated to Anna University)
Siruganur, Trichy - 621 105

INSTITUTION'S INNOVATION COUNCIL

Women are the real architects of society

Hearty Welcome to

Women Entrepreneurship

2021

Chief Guest

Prof. N.Manimekalai

Chair School of Social Sciences, Director and Head,
Dept. of Women's Studies, Bharathidasan University,
Tiruchirapalli.

8th MARCH
@12.30Pm

M.A.M. School of Engineering,

Siruganur, Trichy

WOMEN'S DAY CELEBRATIONS

&

WOMEN ENTERPRENEURSHIP (8.3.2021)

We have celebrated Women's Day on 08.03.2021. Prof. N. Manimekalai, Chair School of Social Sciences, Director and Head, Department of Women's Studies, Bharathidasan University, Trichy was the Chief Guest. In her speech, she mainly insisted how the women Entrepreneurship with short story about Karaikal Ammaiyar. Then she explained about the women's leadership in all the activities and their achievements with great leaders. She explained briefly about her experience in Suriyur village for women's day celebration. Also she explained about Kiran Bedi's story. She had shared more details about the women's leadership nowadays in this society. She had motivated all the students and faculties through her speech. She mentioned with many examples about the women's improvement in their respective fields and how to become equal to men in this society. She is one of the women entrepreneurs and she supported more than 100 women's from ordinary background. Overall the session was very useful and most interactive.

Dr.A.Punitha, Professor & HOD/Mechatronics welcomed the gathering.

Mrs. Amudha Meenal, HOD/ English Dept, MAMPC introduced the chief guest.

Dr.P.Lilly Florence, Professor & HOD/ Chemistry delivered the vote of thanks.

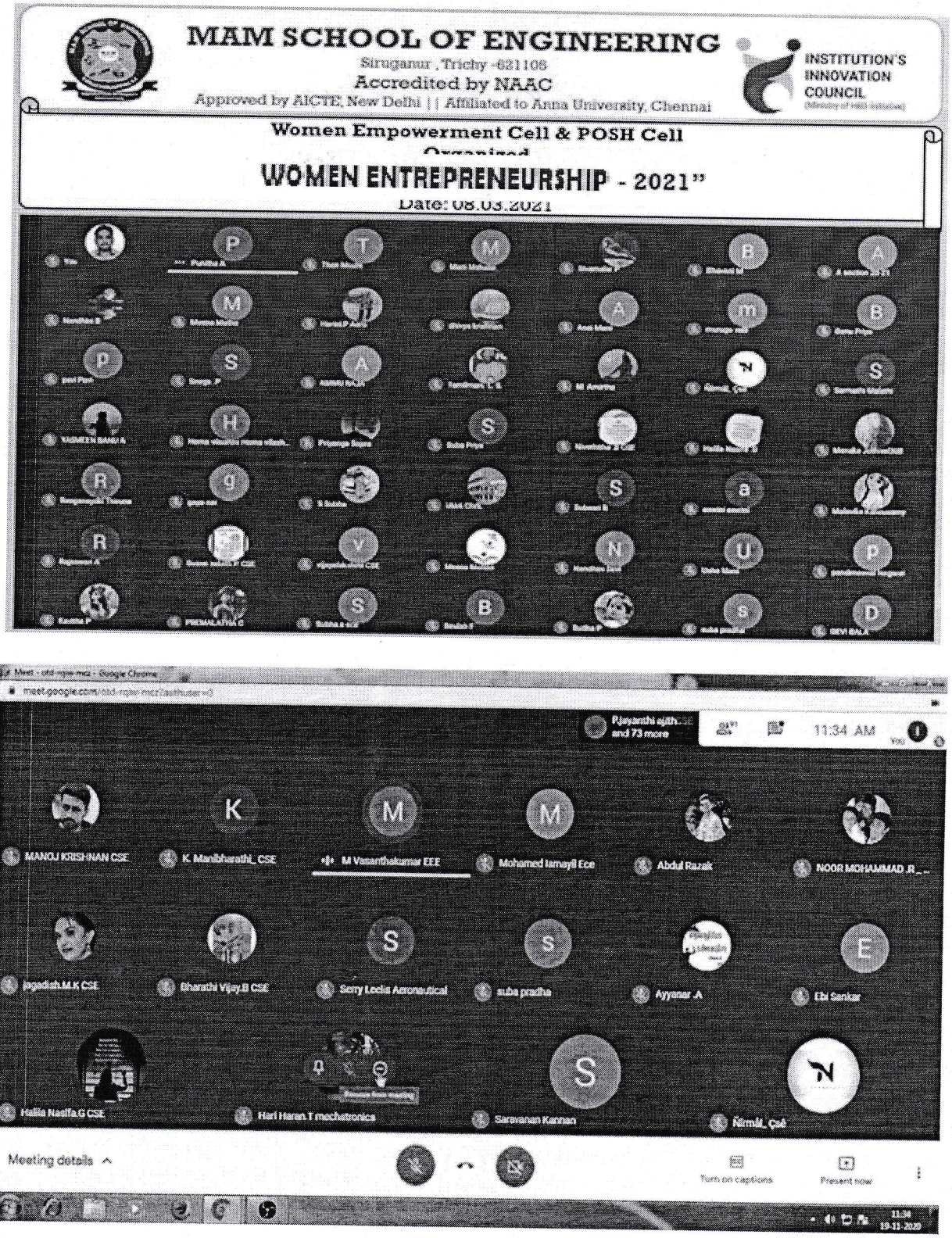


Fig. 1 &2. A view of students during the program

M.A.M. SCHOOL OF ENGINEERING

Siruganur, Trichy

IIC REPORT FORMAT

1. Programme Type – Webinar on women Entrepreneurship Programme
   Theme – Women Entrepreneurship
2. Start days - 8.3.2021
3. End days - 8.3.2021
4. No of Students participants -25
5. No of Faculty participants-33
6. No of External participants (any) -Nil
7. Expenditure amount (any) -
8. Objective (100 words)

   The session is started sharply by 12.30 pm from welcome address and introduction is given by Mrs. Amudham meenal, Hod, English Department of M.A.M polytechnic college. After that the resource person starts the lecture with how the women's are real architect of society with short story about karaikal Ammaiyar.Then she explain about the women's leadership in all the activities and their achievements with some great leaders. Then she explains briefly about his experience gathered in suriyur village for women's day celebration. Also she explain about kiran bedi's story.
9. Benefit in terms of learning/ skills/knowledge obtained (150words)

   This webinar is most important for all the women's in the society. She also shared more details about the women's leadership nowadays in this society. She also gave a positive way of motivated speech for all the students and faculties. She also explained more examples about the women's improvement in their respective fields and how they learn more and become equal to men in this society. She is one of the women entrepreneur and she support more than 100 women's from ordinary background. Overall this session was very useful and most interactive.
10. Video:
11. Photo :
12. Report with iic symbol pdf/ word.

M.A.M.School of Engineering

Siruganur,Trichy -621 105.

Feedback from the Participants for the Webinar on " Women's Day celebration on Women Entrepreneurshi " by Dr. Manimekalai (08.03.2021)

S.No.	Name	Institution	Department	At Present	Email ID	What about the session?
1	Abinaya	MAM School of Engineering, Trichy	ECE	Student	abisweet17@gmail.com	Excellent
2	Amirtha	MAM School of Engineering, Trichy	ECE	Student	amirthamuneeswaran@gmail.com	Good
3	AMSAVALLI	MAM School of Engineering, Trichy	Mechatroincs	Student	amsavalli15032000@gmail.com	Excellent
4	Aprose Banu	MAM School of Engineering, Trichy	ECE	Student	aprosebanu089@gmail.com	Excellent
5	ASAIMANI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	aasaimani129@gmail.com	Excellent
6	Aswini	MAM School of Engineering, Trichy	ECE	Student	aswiniaswini7653@gmail.com	Excellent
7	B.Fazila Fathima	MAM School of Engineering, Trichy	Electronics And Communication E	Student	fazilafathima.b28062002@gmail.(	Excellent
8	Banu priya	MAM School of Engineering, Trichy	ECE	Student	banupriyamenaka@gmail.com	Excellent
9	Berbeth Mary S	MAM School of Engineering, Trichy	Physics	Faculty	berbethmary@gmail.com	Excellent
10	BHAVANI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	bhavanim223@gmail.com	Excellent
11	D.Dhanalakshmi	MAM School of Engineering, Trichy	EEE	Faculty	dhanalakshmi28031996@gmail.c	Excellent
12	GAYATHRI.N	MAM School of Engineering, Trichy	Electronics And Communication E	Faculty	mamphygaya86@gmail.com	Good
13	Girija	MAM School of Engineering, Trichy	ECE	Student	girija2020@gmail.com	Excellent
14	Halila Nasifa	MAM School of Engineering, Trichy	EEE	Student	halilanasifa17@gmail.com	Excellent
15	HARINI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	hanikutty1308@gmail.com	Excellent
16	HEMA VILASHINI	MAM School of Engineering, Trichy	Computer Science Engineering	Student	hemavilashini15@gmail.com	Good
17	J.jothilakshmi	MAM School of Engineering, Trichy	EEE	Student	jjothi5010@gmail.com	Excellent
18	JOTHIMANI	MAM School of Engineering, Trichy	Mechatroincs	Student	jothimanidce@gmail.com	Excellent
19	K. VINOTHINI	MAM School of Engineering, Trichy	EEE	Faculty	Vinothinimahi19@gmail.com	Excellent
20	K.Nageswari Rosy	MAM School of Engineering, Trichy	Mathematics	Faculty	krosy.kanna@gmail.com	Excellent
21	KAVITHA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	muneeswaranmunees2000@gmai	Good
22	Kaviya .S	MAM School of Engineering, Trichy	Aeronautical	Student	kaviyasundaram1119@gmail.com	Excellent
23	M.AMRETHA	MAM School of Engineering, Trichy	ECE	Student	amretha612@gmail.com	Good
24	M.Madhumitha	MAM School of Engineering, Trichy	Electronics and Communication E	Student	madhumurugesan12@gmail.com	Excellent
25	M.SUBA PRADHA	MAM School of Engineering, Trichy	Mechatronics	Faculty	cool.pradha@gmail.com	Excellent
26	Nandhini	MAM School of Engineering, Trichy	EEE	Student	nadhiniregina20000@gmail.com	Excellent
27	NIVETHITHA	MAM School of Engineering, Trichy	Mechatroincs	Student	nnivi1568@gmail.com	Excellent
28	P. Kavitha	MAM School of Engineering, Trichy	ECE	Faculty	kaviakshya@gmail.com	Good
29	PRIYADHARSHINI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	preethikumar788@gmail.com	Excellent
30	priyanga sopra	MAM School of Engineering, Trichy	ECE	Student	soprasopra10@gmail.com	Excellent
31	Rajeswari	MAM School of Engineering, Trichy	Mechatroincs	Student	allimuthumallimuthu@gmail.com	Good
32	Ranjani	MAM School of Engineering, Trichy	Computer Science Engineering	Student	ranjanigurusamy03@gmail.com	Excellent
33	S MURUGAVALLI	MAM School of Engineering, Trichy	CSE	Faculty	Vallisangilimuthu2012@gmail.co	Excellent
34	SERRY LEELIS	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	serryleelis1206@gmail.com	Excellent
35	Snega	MAM School of Engineering, Trichy	ECE	Student	snegavaideeka@gmail.com	Excellent
36	Sneha.	MAM School of Engineering, Trichy	ECE	Student	snehavlp2020@gmail.com	Excellent
37	Sowmiya	MAM School of Engineering, Trichy	Mechatroincs	Student	sowmiyacsed@gmail.com	Good
38	SUBAPRIYA	MAM School of Engineering, Trichy	Computer Science Engineering	Student	subapriya122@gmail.com	Good
39	Sumathi D	MAM School of Engineering, Trichy	CSE	Faculty	dsumihari@gmail.com	Good
40	Suriya	MAM School of Engineering, Trichy	EEE	Student	suriyasweet92@gmail.com	Excellent
41	SUSANSALATH	MAM School of Engineering, Trichy	Computer Science Engineering	Student	Susansalath@gmail.com	Excellent
42	TamilMani	MAM School of Engineering, Trichy	ECE	Student	lstamilmani@gmail.com	Good
43	THENMOZHI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	thenmozhin2003@gmail.com	Excellent
44	Tholkappian	MAM School of Engineering, Trichy	Mechatroincs	Student	tholkappiyankmethodranic@gmai	Excellent

45	Umarani V	MAM School of Engineering, Trichy	ECE	Student	umaranivallali7@gmail.com	Good
46	VIMAL RAJ	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Vimalravasanthj@gamil.com	Good
47	Yasmeen banu	MAM School of Engineering, Trichy	ECE	Student	yasyasmeen1092@gmail.com	Excellent
48	PRIYADHARSHINI V	MAM School of Engineering, Trichy	Aeronautical Engineering	Faculty	priyadharshini10896@gmail.com	
49	Sivamalar. P	MAM School of Engineering, Trichy	Cse	Faculty	sivamalar p23@gmail.com	Excellent
50	C.MEENA	MAM School of Engineering, Trichy	MATHEMATICS	Faculty	meenumath22@gmail.com	Excellent
51	LILLY FLORENCE. P	MAM School of Engineering, Trichy	Chemistry	Faculty	mamseonlineclasses@gmail.com	Good
52	Manimegalai	M.A.M Polytechnic college	E.C.E	Faculty	manimehalaece@gmail.com	Good
53	MS.P.SHANTHALAKSHMI	M.A.M.SCHOOL OF ENGINEERING	Mathematics	Faculty	kalaivasan84@gmail.com	Excellent
54	Beulah Elizabeth F	M. A. M. School of Engineering	Chemistry	Faculty	beulahpradeep18@gmail.com	Excellent
55	ELAVARASI N	M.A.M POLYTECHNIC COLLEGE,	COMPUTER ENGINEERING	Faculty	elavarasinaren@gmail.com	Excellent
56	G Chandra Praba	Kings College of Engineering	CSE	Faculty	chandhra.g@gmail.com	Excellent
57	D.VENKATASUBRAMANI	SHANMUGHA POLYTECHNIC	MECHANICAL	Faculty	venkatamanid@gmail.com	Excellent
58	PUNITHA A	M.A.M SCHOOL OF ENGINEERING	MECHATRONICS	Faculty	sweetpunitha@gmail.com	Good

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

Approved by AICTE, New Delhi | Affiliated to Anna University)
Siruganur, Trichy-621 105

WATER DAY CELEBRATION
A WEBINAR ON "INNOVATIVE WATER TREATMENT & MANAGEMENT"
22.03.2021

Resource Person

Exn. P. Mohan

Founder-Youth ExNoRa International, Trichy

25/3/21

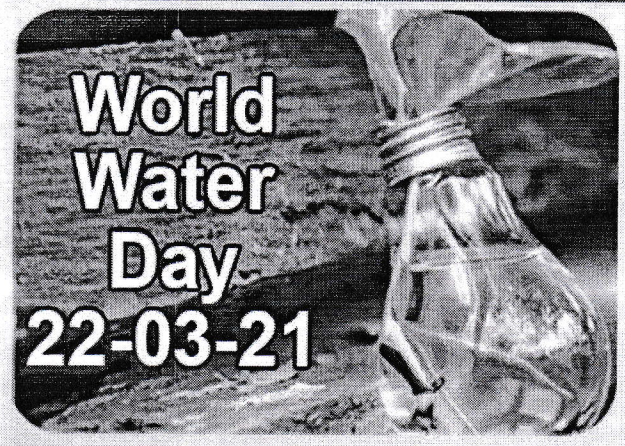
Coordinator
Mrs. P. LILLY FLORENCE
HOD / Chemistry
M.A.M School of Engineering
Siruganur, Trichy

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

M.A.M. SCHOOL OF ENGINEERING, TRICHY

Students' ExNoRa Organizes

A Webinar on Innovative Water Treatment & Management



Chief Guest

Exn. P.Mohan,

Founder, Youth ExNoRa International, Trichy

Time : 4.30 PM

https://meet.google.com/weq-exvm-xnq

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

IIC REPORT FORMAT

1. Programme Type – Guest Lecture

2. Programme Theme – A webinar on " Innovative water treatment & Management"
3. Start days : 22.03.2021
4. End days : 22.03.2021
5. No of Students participants : 85
6. No of Faculty participants :20
7. No of External participants (any): Nil
8. Expenditure amount (any) : Nil
9. Objective (100 words)
   i) To Save Water Resources
   ii) To avoid Water Pollution

10. Benefit in terms of learning/ skills/knowledge obtained (150words)
    The faculties and students have gained knowledge about Usage of Water Effectively and how to avoid water pollution in our area.
11. Video: 2 to 3 minutes
12. Photo : 2 jpg
13. Report with iic symbol pdf/ word
14. Twitter Link: https://twitter.com/mamse_trichy/status/1377145731773997058?s=20
15. Facebook lInk:https://www.facebook.com/100057503550746/videos/198659165394201/

M.A.M SCHOOL OF ENGINEERING

Accredited by NAAC

Approved by AICTE, New Delhi/ Affiliated to Anna University, Chennai

Siruganur, Tiruchirappalli – 621 105.

INSTITUTION'S INNOVATION COUNCIL

A Special Lecture on "Water Conservation"(22.03.2021)

M.A.M. School of Engineering- IQAC and Institution's Innovation Council organized a Special Lecture on **"Innovative water treatment and management"** on **22.03.2021. Exn, P.Mohan Founder, Youth ExNoRa International Trichy** was the resource person. **Exn, P.Mohan explain about how to save the water with water save tips. He has explained the various innovative ideas to save and store water at home as well as industries. He also discussed the techniques and methods each and every one of us should follow the following steps to save clean water for us and the forthcoming generations. He insisted the audience about the innovative ideas to follow and get benefit out of that. The majority of household water use comes from toilets, washing machines, showers, baths, faucets and leaks, but what you can do to save water is fairly simple.**

These 10 water-saving tips will put you on the path to conserving water in your household.

1. **Put a brick in your toilet's water tank. You flush an average of 20 gallons of water a day down the toilet. If you don't have a high-efficiency toilet, try filling your tank with something that will displace some of that water, such as a brick.**

2. **Use the right amount of water for each load of laundry. Typically 15-40 percent of indoor home water use comes from doing laundry. Save water by making sure to adjust the settings on your machine to the proper load size.**

3. **Pick your washing machine wisely. When considering top-load vs. front-load washers, front-loading washing machines generally use less water.**

4. **Water plants wisely. Water your lawn or garden early in the morning or late in the evening, so the water lasts and is not immediately evaporated by the hot sun.**

5. **Install a low-flow showerhead. With a low-flow showerhead, you can save 15 gallons of water during a 10-minute shower.**

6. **Check for and repair leaks. An average of 10,000 gallons of water is wasted every year due to household leaks. One of the most effective ways to cut your water footprint is to repair leaky faucets and toilets.**

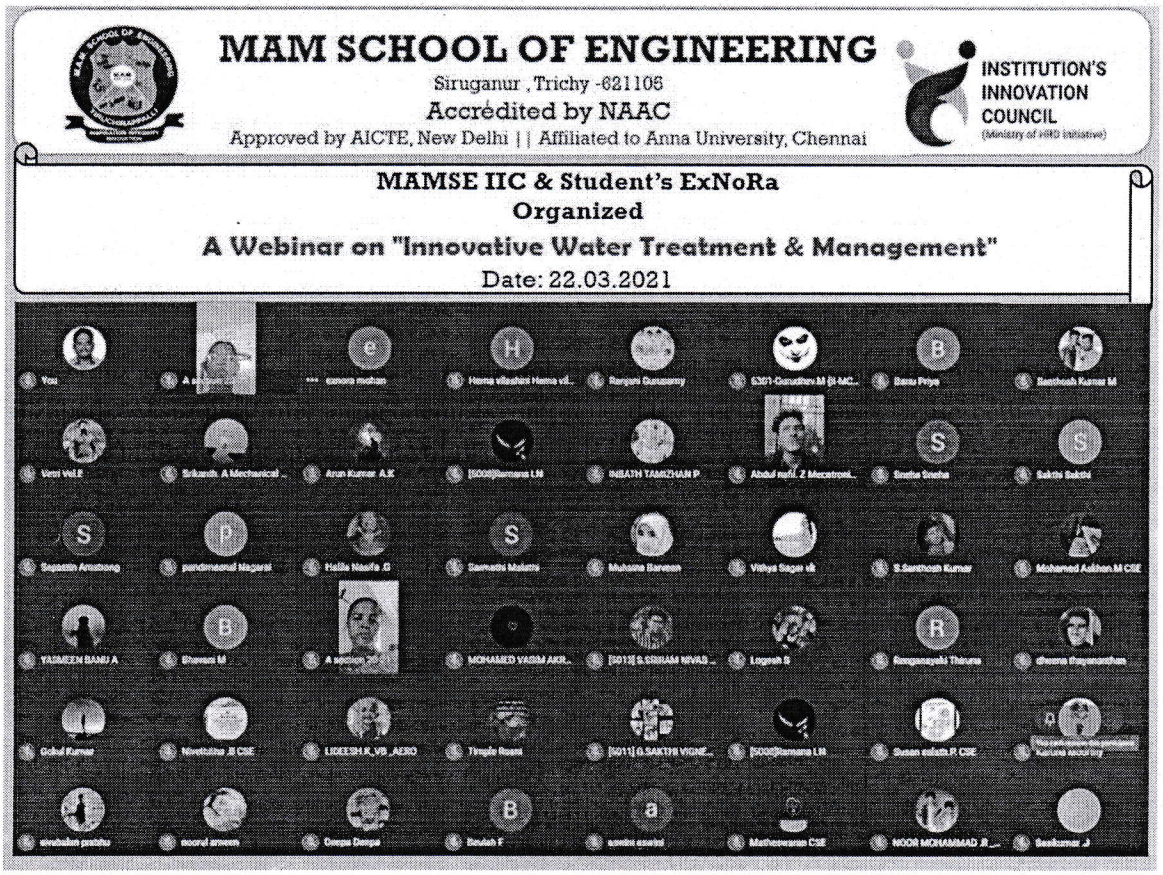
7. **Use a dishwasher. Dishwashing accounts for less than 2 percent of indoor water use, but using a machine is actually more water efficient than hand washing, especially if you run full loads. ENERGY STAR® dishwashers save about 1,600 gallons of water over its lifetime of use.**

8. **Turn off the water. Teach your whole household to turn off the faucet while brushing teeth or shaving. Every little bit of water conservation helps!**

9. **Defrost food in the fridge. Instead of running frozen foods under hot water from the faucet, build in time to let them defrost in the refrigerator.**

10. **Manage outdoor water use. Don't forget about water conservation outside as well. Equip all hoses with shut-off nozzles, which can prevent hose leaks.**

Dr. P. Lilly Florence, Professor and Head of chemistry welcomed the gathering Ms. F. Beulah Elizabeth, Assistant Professor in chemistry introduced the guest speaker. Dr.Berbeth Mary, Professor in Physics proposed vote of thanks.



MAM SCHOOL OF ENGINEERING

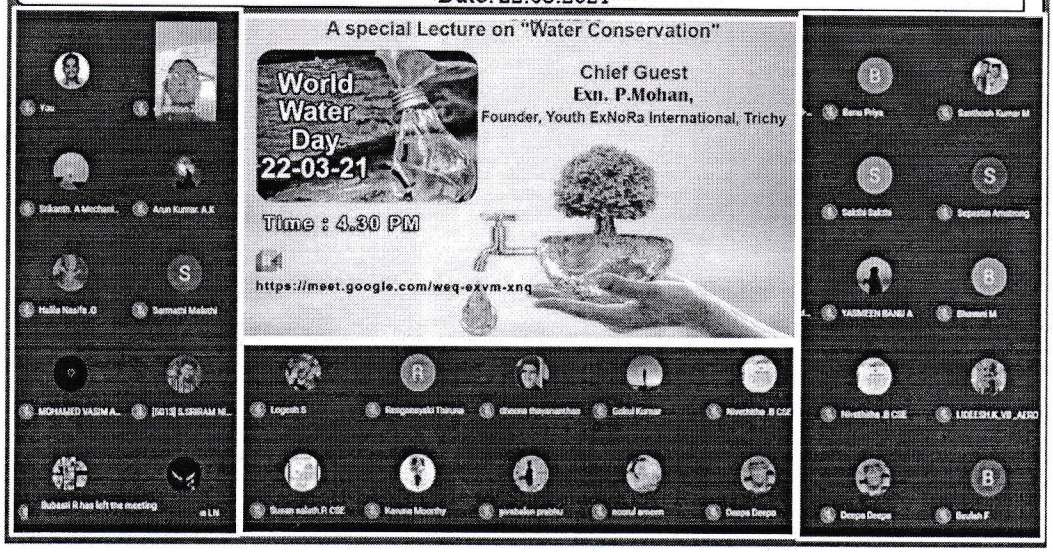
Siruganur , Trichy -621105
Accredited by NAAC
Approved by AICTE, New Delhi || Affiliated to Anna University, Chennai

INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

MAMSE IIC & Student's ExNoRa
Organized

A Webinar on "Innovative Water Treatment & Management"

Date: 22.03.2021



MAM SCHOOL OF ENGINEERING

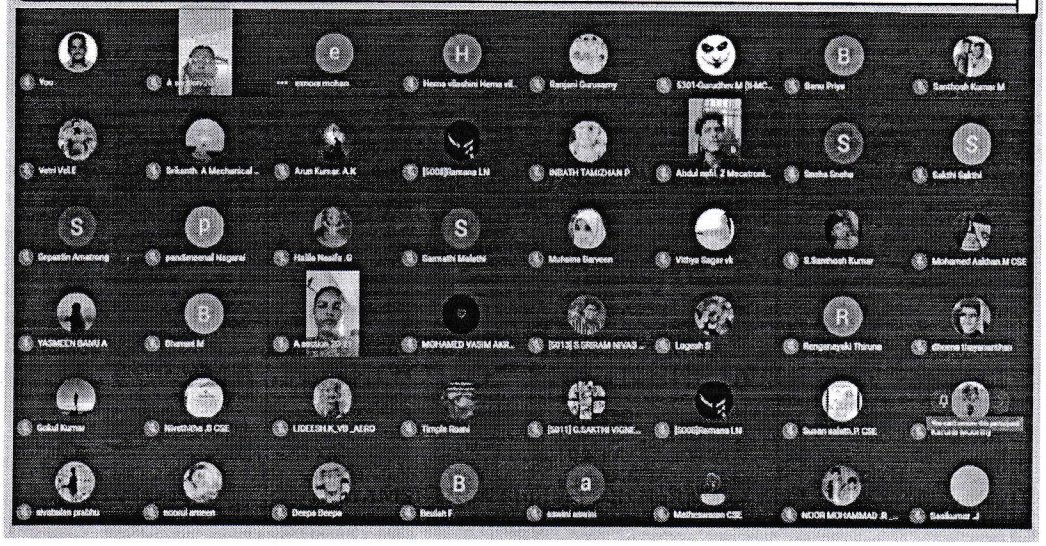
Siruganur , Trichy -621105
Accredited by NAAC
Approved by AICTE, New Delhi || Affiliated to Anna University, Chennai

INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

MAMSE IIC & Student's ExNoRa
Organized

A Webinar on "Innovative Water Treatment & Management"

Date: 22.03.2021



M.A.M. School of Engineering, Siruganur, Trichy-621 105.

Feedback from the participants for the webinar on "World Water Day Celebration - A webinar on Innovative Water Treatment & Management" on 22.03.2021 by Exn. P. Mohan

S. No	Name	Institution	Departme	At Present	Email ID	What abou
1	PRIYADHARSHINI V	M.A.M School of Engineering	AERONAU	Faculty	priyadharshini10896@gmail.com	Good
2	Kaviya.s	MAM SCHOOL OF ENGINEERING	Aeronautic	Student	kaviyasundaram1119@gmail.com	Excellent
3	PRIYADHARSHINI V	M.A.M School of Engineering	Aeronautic	Faculty	priyadharshini10896@gmail.com	Good
4	P. Palanisamy	M. A. M. SCHOOL OF ENGINEERI	Aeronautic	Student	Palaniaero35@gmail.com	Excellent
5	K.Chandrasekaran	MAM School of Engineering	Aeronautic	Faculty	kchandrusekaran1984@gmail.com	Excellent
6	JEBA PRIYADARSHINI	M.A.M SCHOOL OF ENGINEERIN	AERONAU	Faculty	jebachristinal1995@gmail.com	Excellent
7	Sangavi s	Sastra deemed to be University	B.Tech EE	Student	sangavis08042002@gmail.com	Good
8	Dr. P. LILLY FLORENCE	M.A.M.School of Engineering	Chemistry	Faculty	mamseonlineclasses@gmail.com	Excellent
9	UMAMAHESWARI.M	M.A.M POLYTECHNIC COLLEGE	Civil Engi	Faculty	umacivil10@gmail.com	Good
10	Sriramkumar R	Kings College of Engineering	Computer	Faculty	sriramkumar2686@gmail.com	Excellent
11	SATHISH KUMAR K	M.A.M. SCHOOL OF ENGINEERIN	CSE	Faculty	ksk2mohan@gmail.com	Excellent
12	Sivamalar. P	MAM school of Engineering	CSE	Faculty	sivamalarp23@gmail.com	Excellent
13	Vidhya V	M.A.M. School of Engineering	CSE	Faculty	vidhyavlbs@gmail.com	Excellent
14	PANDI.P	M.A.M.SCHOOL OF ENGINEERIN	CSE	Student	pandibepandi@gmail.com	Excellent
15	J Eviganas Banu	Roever Engineering College	CSE	Student	eviganasbanu@gmail.com	Excellent
16	N.Timple Rosni Augustin	M.A.M. school of engineering	CSE	Student	timplerosni@gmail.com	Excellent
17	THIRESH T	M.A.M.SCHOOL OF ENGINEERIN	CSE	Student	thiresh833@gmail.com	Good
18	Kaviyarasan	Mam school of engineering	CSE	Student	Kaviyarasan@gmail.com	Excellent
19	PANDI.P	M.A.M.SCHOOL OF ENGINEERIN	CSE	Student	pandibepandi@gmail.com	Excellent
20	J Eviganas Banu	Roever Engineering College	CSE	Student	eviganasbanu@gmail.com	Excellent
21	Sumathi D	Mam school of engineering	Cse	Faculty	dsumihari@gmail.com	Excellent
22	S MURUGAVALLI	M.A.M SCHOOL OF ENGINEERIN	CSE	Faculty	Vallisangilimuthu2012@gmail.com	Excellent
23	Dr.K.Deepandurai	Kongu Engineering College, Perundu	Departmen	Faculty	deepansv@gmail.com	Excellent
24	VIVEKNIJANTHAN L	Periyar Centenary Polytechnic Colleg	Departmen	Faculty	vknijanthan96@gmail.com	Excellent
25	VIVEKNIJANTHAN L	Periyar Centenary Polytechnic Colleg	Departmen	Faculty	vknijanthan96@gmail.com	Excellent

26	Arockia sathish kumar R	M. A. M. POLYTECHNIC college	E. C. E.	Faculty	arockiasathish@gmail.com	Excellent
27	A.karthick kumar	M.A.M school of engg	Ece	Faculty	kumar.akarthick783@gmail.com	Excellent
28	Umarani V	M.A.M. School Of Engineering	ECE	Student	umaranivallali7@gmail.com	Excellent
29	J menaka	Mam school of engineering	Ece	Student	menakajothivel308@gmail.com	Excellent
30	Aprose Banu	M.A.M.School Of Engineering	ECE	Student	aprosebanu089@gmail.com	Excellent
31	M.Suba pradha	M.A.M School of Engineering	ECE	Faculty	cool.pradha@gmail.com	Excellent
32	D.MUTHUKUMARAN	SCSVMV UNIVERSITY	ECE	Faculty	Sarvamkumaran@gmail.com	Good
33	M.AMRETHA	M.A.M.School of engineering	ECE	Student	amretha612@gmail.com	Good
34	G. Petchiyammal	MAM school of engineering	ECE	Student	gopipetchi123@gmail.com	Excellent
35	Subha S	MAM.school of engineering	ECE	Student	Subha288311@gmail.com	Excellent
36	S.pavithra	MAMSE	ECE	Student	pavi37729@gmail.com	Excellent
37	Jency elakkiya	M. A . M school of engineering, trich	ECE	Student	jencyelakkiya9@gmail.com	Excellent
38	Vudatha Dhanapriya	M.A.M school of engineering	ECE	Student	dhanapriya2801@gmail.com	Excellent
39	T. Thenmozhi	M. A. M school of engineering, Tiruc	ECE	Student	honeythean001@gmail.com	Good
40	P. Kavitha	M. A. M School of Engineering	ECE	Faculty	kaviakshya@gmail.com	Excellent
41	EMMANUEL PAULRAJ	CSI POLYTECHNIC COLLEGE	EEE	Faculty	immanuel1234@rediffmail.com	Excellent
42	M. Sangeetha	M. A. M. S. E	EEE	Faculty	Sangee2maya@gmail.com	Excellent
43	Dhivya. V	M.A.M School of Engineering	EEE	Student	dhivyadeivam28@gmail.com	Good
44	G Purushothaman	M.A.M. School of Engineering	EEE	Faculty	eeemamse@gmail.com	Excellent
45	REVATHI.V	CSI POLYTECHNIC COLLEGE	EEE	Faculty	praburajsasmi@gmail.com	Good
46	Suruthi.s	Mam school of Engineering	EEE	Student	suruthiselva01@gmail.com	Excellent
47	Yamuna p	MAMSE	EEE	Student	yamuna.thambi25@gmail.com	Good
48	Halila Nasifa	MAM School of Engineering, Trichy	EEE	Student	halilanasifa17@gmail.com	Excellent
49	Halila Nasifa	MAM School of Engineering, Trichy	EEE	Student	halilanasifa17@gmail.com	Excellent
50	Saravanan	MAM School of Engineering	EEE	Student	whatsappsaravanan25@gmail.com	Excellent
51	Emmanuel paulraja.J	CSI POLYTECHNIC COLLEGE	EEE	Faculty	immanuel1234@rediffmail.com	Good
52	Ismail gani	Mam school of engg	Eee	Faculty	Dazlingsammi@gmail.com	Excellent
53	AKSHYA. V	Sastra demed to be university	EEE	Student	Akshyavijayakumar01@gmail.com	Excellent
54	K.VINOTHINI	M.A.M SCHOOL OF ENGINEERIN	EEE	Faculty	Vinothinimahi19@gmail.com	Excellent

55	KANAKARAJ M	RVS COLLEGE OF ENGINEERING	ELECTRI	Faculty	reraj05@gmail.com	Excellent
56	Menaka. A	M. A. M school of engineering	Electrical a	Student	menakaashokan2000@gmail.com	Excellent
57	JULIET VANATHI.J.E	C.S.I.POLYTCHNIC COLLEGE	Electrical a	Faculty	juleedeen1@yahoo.co.in	Excellent
58	Mr. A. ANTONY DAVID	Sureya College of engineering	Electrical a	Faculty	david73raj@gmail.com	Excellent
59	SENTHAMARAI KANN	M.A.M. SCHOOL OF ENGINEERIN	ELECTRI	Faculty	ersenthamarai@gmail.com	Excellent
60	Ashok T	M A M School of Engineering	Electronics	Faculty	ashoksubaash@gmail.com	Good
61	G.Petchiyammal	MAM school of engineering	Electronics	Student	gopipetchi123@gmail.com	Excellent
62	M.Madhumitha	M.A.M School of Engineering	Electronics	Student	madhumurugesan12@gmail.com	Excellent
63	B.Fazila Fathima	MAM School Of Engineering	Electronics	Student	fazilafathima.b28062002@gmail.com	Excellent
64	Madhumitha.M	M.A.M School of Engineering	Electronics	Student	madhumurugesan12@gmail.com	Excellent
65	B.Fazila Fathima	MAM School of Engineering	Electronics	Student	fazilafathima.b28062002@gmail.com	Excellent
66	A.ASHRAF BANU	MAMSE	English	Faculty	asraf71073@gmail.com	Good
67	K.Nageswari Rosy	M.A.M.School of Engineering	Mathemati	Faculty	krosy.kanna@gmail.com	Excellent
68	MEENA C	MAM SCHOOL OF ENGINEERING	MATHEM	Faculty	meenumath22@gmail.com	Excellent
69	D.JEEVA	M.A.M SCHOOL OF ENGINEERIN	MECHAN	Student	jeevadu2001@gmail.com	Good
70	S.VIGNESH WARAN	M.A.M SCHOOL OF ENGINEERIN	MECHAN	Student	vw60239@gmail.com	Good
71	Veeramunishwaran	MAMSE	Mechanica	Student	veeramunishwaran4@gmail.com	Good
72	B.BHARATHI RAJA	MAM SCHOOL OF ENGINEERING	MECHAN	Student	bharathi272001@gmail.com	Excellent
73	GOPI K	Periyar centenary polytechnic college	Mechanica	Faculty	gopiindian555@gmail.com	Good
74	Karthikeyan S	Saranathan college of Engineering	Mechanica	Faculty	karthi1623@gmail.com	Excellent
75	R.BASKARAN	Cheran College of Engineering	Mechanica	Faculty	baskaranauto1970@gmail.com	Excellent
76	GOPI K	Periyar centenary polytechnic college	Mechanica	Faculty	gopiindian555@gmail.com	Good
77	R. PREM KUMAR	M. A. M. SCHOOL OF ENGINEERI	MECHAN	Faculty	mechanical.prem@gmail.com	Good
78	R VIJAYAKUMAR	M.A.M. SCHOOL OF ENGINEERIN	MECHAN	Faculty	VIJAYAKUMARECM@GMAIL.COM	Excellent
79	GAUTHAM RAJ J	M.A.M SCHOOL OF ENGINEERIN	Mechanica	Student	gauthamraj8344@gmail.com	Excellent
80	GAUTHAM RAJ J	M.A.M SCHOOL OF ENGINEERIN	MECHAN	Student	gauthamraj8344@gmail.com	Excellent
81	Dr.V.ARUNPRASAD	Theni Kammavar Sangam College of	Mechanica	Faculty	arunprasad2978@gmail.com	Excellent
82	SIVA JOTHI S	Satyam College of Engineering and T	Mechanica	Faculty	sivajothisince1991@gmail.com	Excellent
83	M.Arumugasamy	M A M SCHOOL OF ENGINEERIN	MECHAN	Faculty	jas18091996@gmail.com	Excellent

84	SURESH BABU R	Saranathan College of Engineering	Mechanica	Faculty	rsbabu9380@gmail.com	Good
85	V.RAVI RAJ	SRI SAIRAM ENGINEERING COL	MECHAN	Faculty	raviraj.mech@sairam.edu.in	Excellent
86	Gunaseelan	MAM School of Engineering, Trichy	Mechatroir	Student	gunarajangam123@gmail.com	Excellent
87	Hari Haran	MAM School of Engineering, Trichy	Mechatroir	Student	hari2002haran2112@gmail.com	Excellent
88	Hari Haran	MAM School of Engineering, Trichy	Mechatroir	Student	thalanerupu@gmail.com	Excellent
89	Gunaseelan	MAM School of Engineering, Trichy	Mechatroir	Student	gunarajangam123@gmail.com	Excellent
90	Hari Haran	MAM School of Engineering, Trichy	Mechatroir	Student	hari2002haran2112@gmail.com	Excellent
91	Hari Haran	MAM School of Engineering, Trichy	Mechatroir	Student	thalanerupu@gmail.com	Excellent
92	Ajay.A	MAM school of engineering	Mechatron	Student	ajayzion875@gmail.com	Average
93	Saravanan S	MAM School of Engineering	Mechatron	Faculty	saravananknm@gmail.com	Excellent
94	Jenith Kumar .B	M.A.M School of Engineering	Mechatron	Student	jenithbala07@gmail.com	Excellent
95	Vaitheeswari.V	Mam school of engineering	Mechatron	Student	vaitheeswarimechatronics@gmail.com	Excellent
96	Abdul Latiff S	MAM SCHOOL OF ENGINEERING	Mechatron	Student	lamuya.tnj@gmail.com	Excellent
97	P.MANOJ KUMAR	MAM SCHOOL OF ENGINEERING	MECHATI	Student	msmano3786@gmail.com	Excellent
98	LALUPRASHANTH-A	MAM school of engineering	Mechatron	Student	aplalu2001@gmail.com	Excellent
99	Abdul Latiff S	MAM School of Engineering	Mechatron	Student	lamuya.tnj@gmail.com	Excellent
100	Saravanan S	MAM School of Engineering	Mechatron	Faculty	saravananknm@gmail.com	Excellent
101	Saravanan S	MAM School of Engineering	Mechatron	Faculty	saravananknm@gmail.com	Good
102	Abinas Kumar	Mamse	Mechatron	Student	abinas9199@gmail.com	Good
103	M. Manisha	MAM school of engineering	Mechatron	Student	manishamuthu199@gmail.com	Good
104	SUDHA P	M.A.M SCHOOL OF ENGINEERIN	MECHATI	Faculty	suha1906@gmail.com	Good
105	M.Chandrasekar	MA.M School of Engineering	Mechatron	Faculty	mchandrasekar1983@gmail.com	Excellent
106	Sowndarya.L	M.A.M school of engineering	Mechatron	Student	sowndaryalakshamanan1999@gmail.com	Good
107	SUDHA P	M.A.M School of Engineering	Mechatron	Faculty	suha1906@gmail.com	Good
108	AHMED RIFATH	M.A.M.School of Engineering	MECHATI	Student	rifath142@gmail.com	Good
109	MUGESH KUMAR. B	MAM SCHOOL OF ENGINEERING	MECHATI	Student	plsmugesh144@gmail.com	Excellent
110	Berbeth Mary S	MAM School of engineering	Physics	Faculty	berbethmary@gmail.com	Excellent
111	Menaka. A	M. A. M school of engineering	Electrical a	Student	menakaashokan2000@gmail.com	Excellent
112	MEENA C	MAM SCHOOL OF ENGINEERING	MATHEM	Faculty	meenumath22@gmail.com	Excellent

113	Sriramkumar R	Kings College of Engineering	Computer	Faculty	sriramkumar2686@gmail.com	Excellent
114	SUDHA P	M.A.M SCHOOL OF ENGINEERIN	MECHATI	Faculty	suha1906@gmail.com	Excellent
115	Umarani V	M.A.M. School Of Engineering	ECE	Student	umaranivallali7@gmail.com	Excellent
116	Sangavi s	Sastra deemed to be University	B.Tech EE	Student	sangavis08042002@gmail.com	Excellent
117	JEBA PRIYADARSHINI	M.A.M SCHOOL OF ENGINEERIN	AERONA	Faculty	jebachristinal1995@gmail.com	Excellent
118	J menaka	Mam school of engineering	Ece	Student	menakajothivel308@gmail.com	Good
119	Mr. A. ANTONY DAVID	Sureya College of engineering	Electrical a	Faculty	david73raj@gmail.com	Good
120	S MURUGAVALLI	M.A.M SCHOOL OF ENGINEERIN	CSE	Faculty	Vallisangilimuthu2012@gmail.com	Good
121	Aprose Banu	M.A.M.School Of Engineering	ECE	Student	aprosebanu089@gmail.com	Good
122	SENTHAMARAI KANN	M.A.M. SCHOOL OF ENGINEERIN	ELECTRI	Faculty	ersenthamarai@gmail.com	Excellent
123	M.Chandrasekar	MA.M School of Engineering	Mechatron	Faculty	mchandrasekar1983@gmail.com	Good
124	Abinas Kumar	Mamse	Mechatron	Student	abinas9199@gmail.com	Good
125	G Purushothaman	M.A.M. School of Engineering	EEE	Faculty	eeemamse@gmail.com	Good
126	AHMED RIFATH	M.A.M.School of Engineering	MECHATI	Student	rifath142@gmail.com	Good
127	M.Madhumitha	M.A.M School of Engineering	Electronics	Student	madhumurugesan12@gmail.com	Excellent
128	M. Manisha	MAM school of engineering	Mechatron	Student	manishamuthu199@gmail.com	Good
129	LALUPRASHANTH-A	MAM school of engineering	Mechatron	Student	aplalu2001@gmail.com	Excellent
130	B.Fazila Fathima	MAM School Of Engineering	Electronics	Student	fazilafathima.b28062002@gmail.com	Excellent
131	M.Suba pradha	M.A.M School of Engineering	ECE	Faculty	cool.pradha@gmail.com	Excellent
132	Sowndarya.L	M.A.M school of engineering	Mechatron	Student	sowndaryalakshamanan1999@gmail.com	Good
133	Suruthi.s	Mam school of Engineering	EEE	Student	suruthiselva01@gmail.com	Excellent
134	Yamuna p	MAMSE	EEE	Student	yamuna.thambi25@gmail.com	Good
135	D.JEEVA	M.A.M SCHOOL OF ENGINEERIN	MECHAN	Student	jeevadu2001@gmail.com	Good
136	S.VIGNESH WARAN	M.A.M SCHOOL OF ENGINEERIN	MECHAN	Student	vw60239@gmail.com	Good
137	KANAKARAJ M	RVS COLLEGE OF ENGINEERING	ELECTRI	Faculty	reraj05@gmail.com	Excellent
138	Dr.V.ARUNPRASAD	Theni Kammavar Sangam College of	Mechanica	Faculty	arunprasad2978@gmail.com	Excellent
139	R. PREM KUMAR	M. A. M. SCHOOL OF ENGINEERI	MECHAN	Faculty	mechanical.prem@gmail.com	Good
140	SIVA JOTHI S	Satyam College of Engineering and T	Mechanica	Faculty	sivajothisince1991@gmail.com	Excellent
141	UMAMAHESWARI.M	M.A.M POLYTECHNIC COLLEGE	Civil Engi	Faculty	umacivil10@gmail.com	Good

142	GOPI K	Periyar centenary polytechnic college	Mechanica	Faculty	gopiindian555@gmail.com	Good
143	VIVEKNIJANTHAN L	Periyar Centenary Polytechnic Colleg	Departmen	Faculty	vknijanthan96@gmail.com	Excellent
144	PANDI.P	M.A.M.SCHOOL OF ENGINEERIN	CSE	Student	pandibepandi@gmail.com	Excellent
145	J Eviganas Banu	Roever Engineering College	CSE	Student	eviganasbanu@gmail.com	Excellent
146	A.ASHRAF BANU	MAMSE	English	Faculty	asraf71073@gmail.com	Good
147	M.AMRETHA	M.A.M.School of engineering	ECE	Student	amretha612@gmail.com	Good
148	N.Timple Rosni Augustin	M.A.M. school of engineering	CSE	Student	timplerosni@gmail.com	Excellent
149	THIRESH T	M.A.M.SCHOOL OF ENGINEERIN	CSE	Student	thiresh833@gmail.com	Good
150	M.Arumugasamy	M A M SCHOOL OF ENGINEERIN	MECHAN	Faculty	jas18091996@gmail.com	Excellent
151	SUDHA P	M.A.M School of Engineering	Mechatron	Faculty	suha1906@gmail.com	Good
152	Madhumitha.M	M.A.M School of Engineering	Electronics	Student	madhumurugesan12@gmail.com	Excellent
153	Saravanan	M. A. M school of engineering, Tirch	Aeronautic	Student	a626969@gmail.com	Excellent
154	Sasikumar	M. A. M school of engineering, Tirch	Aeronautic	Student	aerosasikumarm@gmail.com	Good
155	Sneha	M. A. M school of engineering, Tirch	Aeronautic	Student	snehaero1902@gmail.com	Excellent
156	Vasanth	M. A. M school of engineering, Tirch	Aeronautic	Student	kuttyvasanthpsvam@gmail.com	Good
157	Vijay	M. A. M school of engineering, Tirch	Aeronautic	Student	vijaymccullum01@gmail.com	Excellent
158	Vikram	M. A. M school of engineering, Tirch	Aeronautic	Student	vikr12479@gmail.com	Good
159	Appuraj	M. A. M school of engineering, Tirch	CSE	Student	appuraj2705@gmail.com	Good
160	Arikaran	M. A. M school of engineering, Tirch	CSE	Student	arikaran0401s@gmail.com	Excellent
161	Aruna	M. A. M school of engineering, Tirch	CSE	Student	arunamathiyazhagan29@gmail.com	Excellent
162	Guru Prakash	M. A. M school of engineering, Tiruc	CSE	Student	guruprakshcse2018@gmail.com	Excellent

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

Approved by AICTE, New Delhi | Affiliated to Anna University)
Siruganur, Trichy-621 105

Orientation Session for the Faculties & Students of Institute

(IPR and Technology Transfer)

25.05.2021

Resource Person

Dr. J. Emima Jeronisa

IIC –Innovation Ambassador,

Assistant Professor of Physics, Holy Cross College, Trichy

Coordinator 18/6/21

Principal

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)
Siruganur, Trichy-621 105

MAMSE - Institution's Innovation Council (IIC) and Department of Science & Humanities
Organized
Orientation Session on "IPR & Technology Transfer"
Date: 25.05.2021

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC, Approved by AICTE, New Delhi I Affiliated to Anna University)
Siruganur, Trichy - 621 105

Institutes Innovation Council &
Department of Science & Humanities
Organises

Webinar on

Orientation session for all students & faculties of Institute by Innovation Ambassador(s). (IPR & Technology Transfer)

SPEAKER:

Dr. J. Emima Jeronsia

IIC –Innovation Ambassador,
Assistant Professor of Physics,
Holy Cross College,
Trichy

Tuesday
25/05/2021 @2.30pm

Meeting URL :
https://meet.google.com/oqa-ymdx-cjd

Or Scan For link

www.mamse.in

Emima Jeronsia J

E-mail:
jeroemialex@gmail.com
Contact: + 91-9677166256

PROFESSIONAL SUMMARY

College Professor offering a wealth of talent in the development and implementation of educational technology tools and applications in the classroom. In-depth knowledge of Physics. Adept in creative teaching strategies that fully engage students in the learning process. Notable record of publication in International and National academic journals.

EXPERIENCE

Assistant Professor **June 2017- Till Date**
Holy Cross College, Trichy.

SUBJECT OF EXPERTISE

- Nanomaterials for Energy applications
- Thin Films
- Nanomaterials for Biomedical applications

MEMBERS IN VARIOUS BODIES

Core team member of CPE (College with Potential of Excellence)
Core team Member of FIST (DST)
Innovation Ambassador (IPR & Technology Transfer)
Innovation Coordinator (HCIIC)

EDUCATIONAL QUALIFICATION

- **Ph.D PHYSICS**
  Loyola College, Chennai.
  Year: 2013 - 2016.

- **M.Phil PHYSICS - (Gold Medalist)**
  Loyola College, Chennai.
  Year: 2011 - 2012.
  Percentage: (**92%**)

- **M.Sc PHYSICS**
  Loyola College, Chennai.
  Year: 2009 - 2011.
  Percentage: (**78%**).

- **B.Sc PHYSICS**
  Holy Cross College, Trichy
  Year: 2006 - 2009.
  Percentage: (**83%**).

INTERNATIONAL PUBLICATIONS :

CONFERENCES ATTENDED/ PAPER PRESENTED

- **International conference: 10**
- **National Conference: 3**

PUBLICATIONS IN CONFERENCE PROCEEDINGS: 5

PROJECT PROFILE

- Ph.D Title : Green Synthesis And Characterization Of Silver, Zinc Oxide And Copper Oxide Nanostructures For Potential Biomedical Applications: An Eco-Friendly Approach
  Guide : Dr. s. Jerome Das
- M.Phil Title : Synthesis and antibacterial activity of Copper oxide nanoparticles
- M.Sc Title : Synthesis and Characterization SnO_2 thin films for solar cell applications

ACHEIVEMENTS AND INTERESTS

- **Gold Medalist** in M.phil Physics
- Attended one day International English Worksop by **British Council**
- Graduated with Disitnction in all the courses
- Served as a Student council member
- Interested in Dancing and Singing

PERSONAL INFORMATION

Name	: Emima Jeronsia J
Gender	: Female
Date of Birth	: 29 June 1989
Nationality	: Indian
Marital Status	: Married
Husband's Name	: A. Alex
Husband's Occupation	: Safety Officer, Al-Mansoori, Erbil.
Address	: C7, Raj Ishwaryam apartments, Warners road, Contonment Trihcy-620001 Tamil Nadu. ☎ +91- 9677166256
Email ID	: jeroemialex@gmail.com
Alternate ID	: jeroemi@gmail.com

DECLARATION

I hereby declare that all the information provided above is true up to the best of my knowledge.

Date: 22.05.2020

Place:Trichy

Yours faithfully,

(J Emima Jeronsia)

M.A.M SCHOOL OF ENGINEERING

INSTITUTION'S INNOVATION COUNCIL (Ministry of Education Initiative)

Accredited by NAAC

Approved by AICTE, New Delhi/ Affiliated to Anna University, Chennai

Siruganur, Tiruchirappalli – 621 105.

Orientation session for all students & faculties of Institute by Innovation Ambassador(s). 25.5.2021

M.A.M. School of Engineering - Institute's Innovation Council & Department of S& H organized an **Orientation session for all students & faculties of Institute by Innovation Ambassador(s). Dr.J. Emima Jeronsia, IIC – Innovation Ambassador**, Assistant professor of Physics, Holy Cross College, Trichy was the resource person.

Dr. P.Lilly Florence, IIC-Convenor & Head of the Department of Chemistry, M. A. M. School of Engineering welcomed the gathering. Mrs. S. Berbeth Mary, Assistant Professor, Department of Physics, M. A. M. School of Engineering introduced the Chief Guest. The focus of the webinar is to make the students and faculties to aware about the various sectors in IPR.

The Objective of the webinar is to create awareness about the IPR and its process. She explained about the differences between Trademark, patent, copyright, geographical indications, trade secrets etc. through some interesting stories of legendary innovational inventors and their products. The webinar mainly conducted for the purpose of spreading awareness about the process to get intellectual property, and how to protect it by law. This contest is very important for Engineering students because they are the future inventors. They may find new inventions. So they need to know the procedure to get ownerships and rights on the innovational discoveries. This contest may induce the participants to get clear cut idea about the process of register the rights on the discovery.

This webinar was successfully completed like a two way communication between the speaker and the students. The resource person has kept the listeners interesting till the end.

The Participants gained a lot of innovational ideas and got aware of the process after an every discovery. There were 98 students and 30 faculties participated in the order to sharpen their The Participants gained a lot of innovational ideas and got aware of the process after an every discovery. There were 98 students and 30 faculties participated in the webinar in order to sharpen their intelligence and to make innovative product for the societal benefit. Mrs. Beulah, Assistant Professor, Department of Chemistry concluded the session with the vote of thanks.

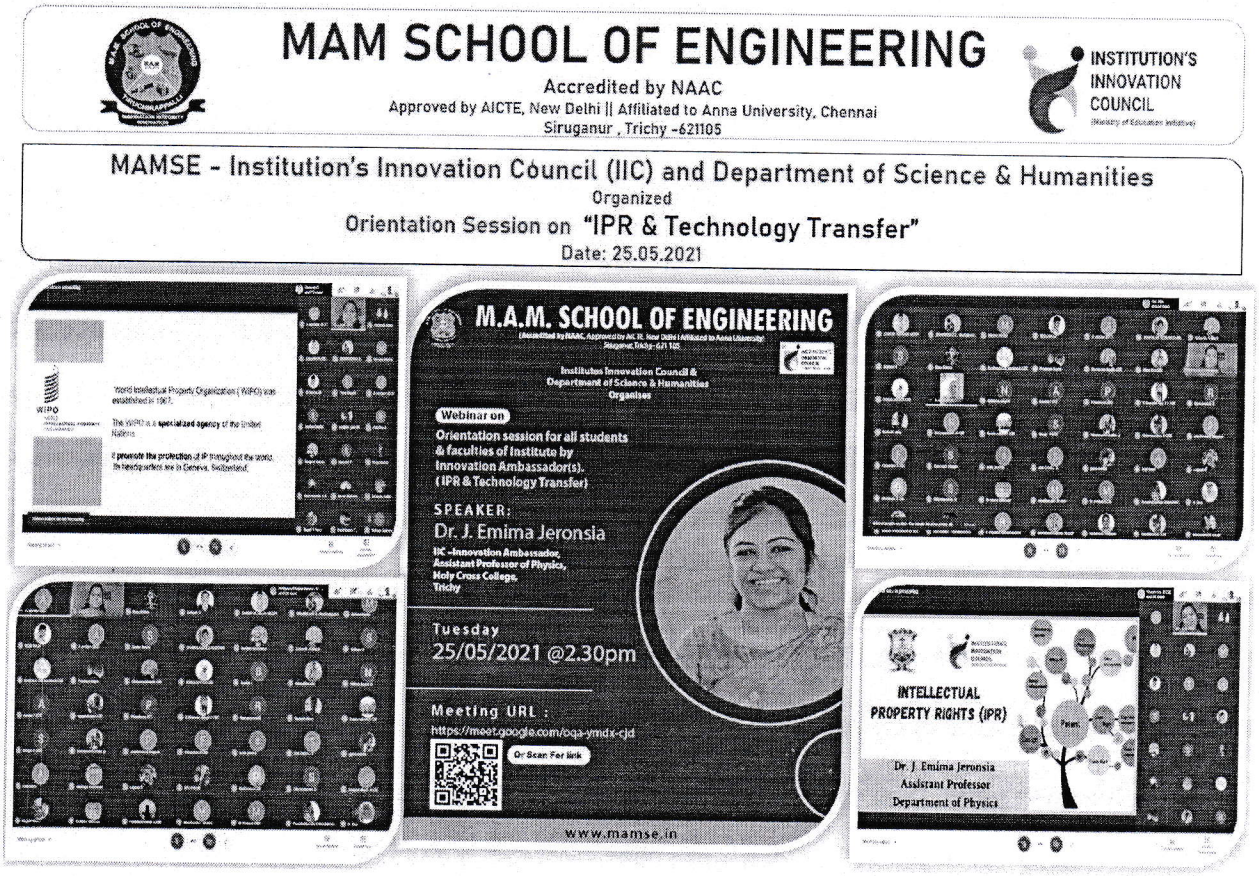
Meeting URL: https://meet.google.com/oqa-ymdx-cjd

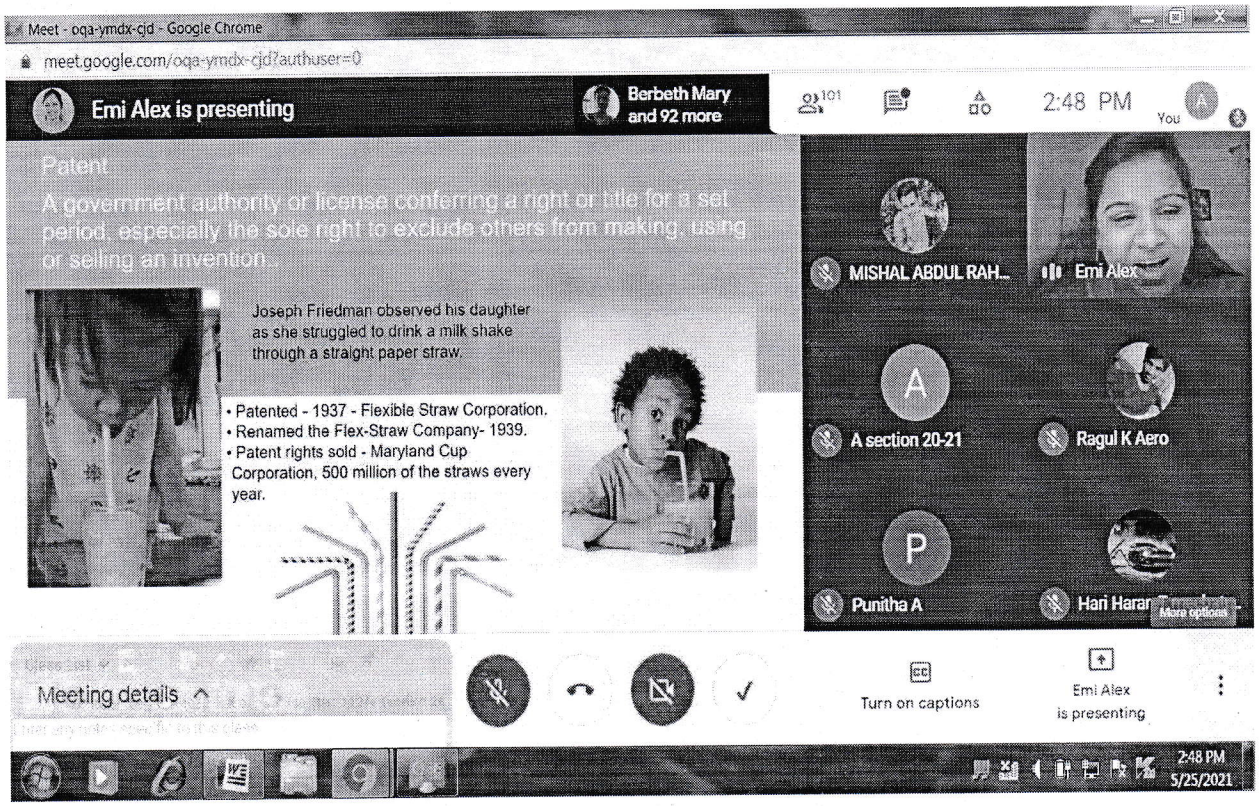
Facebook Link

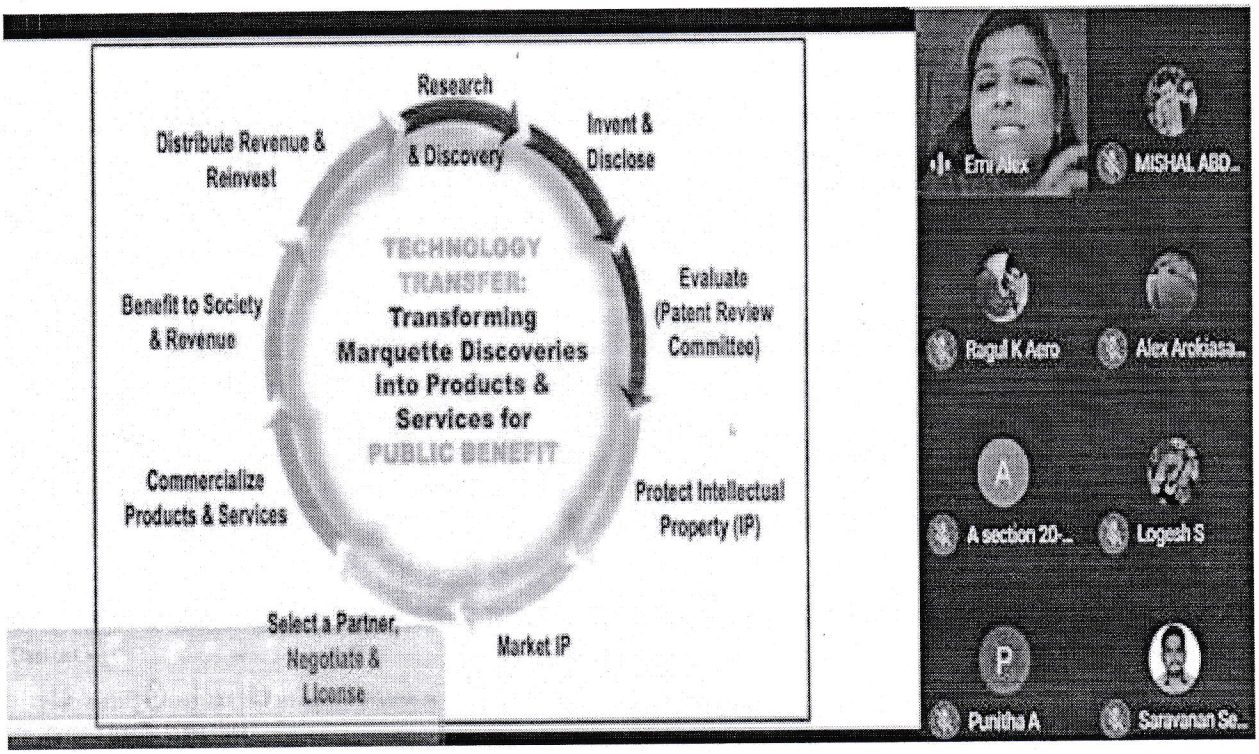
https://www.facebook.com/mamse.iic.9/posts/234584308468353

Twitter Link

https://twitter.com/mamse_trichy/status/1397196791179849739?s=20




Meet - oqa-ymdx-cjd - Google Chrome
meet.google.com/oqa-ymdx-cjd?authuser=0
Emi Alex is presenting
Berbeth Mary and 92 more
2:48 PM
You
Patent
A government authority or license conferring a right or title for a set period, especially the sole right to exclude others from making, using or selling an invention.
Joseph Friedman observed his daughter as she struggled to drink a milk shake through a straight paper straw.
• Patented - 1937 - Flexible Straw Corporation.
• Renamed the Flex-Straw Company- 1939.
• Patent rights sold - Maryland Cup Corporation, 500 million of the straws every year.
MISHAL ABDUL RAH...
Emi Alex
A section 20-21
Ragul K Aero
Punitha A
Hari Haran
Meeting details
Turn on captions
Emi Alex is presenting
2:48 PM
5/25/2021


Research & Discovery
Invent & Disclose
Evaluate (Patent Review Committee)
Protect Intellectual Property (IP)
Market IP
Select a Partner, Negotiate & License
Commercialize Products & Services
Benefit to Society & Revenue
Distribute Revenue & Reinvest
TECHNOLOGY TRANSFER:
Transforming Marquette Discoveries into Products & Services for PUBLIC BENEFIT
Emi Alex
MISHAL ABD...
Ragul K Aero
Alex Arokiasa...
A section 20-...
Logesh S
Punitha A
Saravanan Se...

M.A.M. School of Engineering, Siruganur, Trichy-621 105.

'eedback from the participants for the webinar on "Orientation session for all students & Faculties of Institute by Innovation Ambassador(s)- DESIGN THINKING FOR SOCIAL INNOVATION" on 25.05.2021 by Dr. Emima Jeronisa

S. No	Name	Institution	Department	At Present	Email ID	What about the session?
1	Saravanan S	MAM School of Engineering	Mechatronics Engineering	Faculty	saravananknm@gmail.com	Excellent
2	MEENA C	M.A.M SCHOOL OF ENGINEERING	MATHEMATICS	Faculty	meenumath22@gmail.com	Excellent
3	R.VIGNESH	College	CSE department	Student	vigneshrlsv18@gmail.com	Good
4	M. Amsavalli	M. A. M SCHOOL OF ENGINEERIN	CSE	Student	Amsavalli15032000@gmail.com	Excellent
5	P.Snega	M.A.M school of engineering,Siraganu	Electronics and communi	Student	snegavaideeka@gmail.com	Excellent
6	Dr. M. Sangeetha	M. A. M. School of engineering	EEE	Faculty	Sangee2maya@gmail.com	Excellent
7	RAGUL K	MAM SCHOOL OF ENGINEERING	AERONAUTICAL ENGI	Student	ragulnive9@gmail.com	Excellent
8	Halila Nasifa	M.A.M School Of Engineering	Mechatronics	Student	halilanasifa17@gmail.com	Excellent
9	RAVICHANDRAN S	M A M School of Engineering Trichy	Mechatronics engineering	Faculty	ravi.thuraiyur0791@gmail.com	Good
10	Mishal Abdul Rahman M	M.a.m school of engineering trichy	Mechatronics	Student	mishal5695@gmail.com	Excellent
11	Yasmeen banu A	M.A.M.School of engineering, Trichy	Electronics and communi	Student	yasyasmeen1092@gmail.com	Excellent
12	Nithish kumar B	M. A. M SCHOOL OF ENGINEERIN	CSE	Student	nknithish0708@gmail. Com	Excellent
13	K.KARTHIKEYAN	M.A.M SCHOOL OF ENGINEERING	ECE	Faculty	karthikcacet121@gmail.com	Excellent
14	L. S. TAMILMANI	M. A. M. School of engineering	ECE	Student	lstamilmani@gmail.com	Excellent
15	S.logeshwara pandi	MAMSE	CSE	Student	splogesh007@gmail.com	Good
16	Nivethitha.B	MAM school of engineering	Cse	Student	nnivi1568@gmail.com	Good
17	I.Manikandan	M.A.M School of engineering	Computer Science	Student	crazymani2002@gmail.com	Excellent
18	M. Mohamed Askhan	M. A. M SCHOOL OF ENGINEERIN	CSE	Student	askhan887012@gmail.com	Good
19	M.Suba pradha	M.A.M School of Engineering	Mechatronics Engineering	Faculty	cool.pradha@gmail.com	Excellent
20	Yamuna p	MAM SCHOOL OF ENGINEERING	Electrical and electronics	Student	yamuna.thambi25@gmail.com	Excellent
21	M.Amirtha	M.A.M school of engineering Siruganu	Electronics communicatio	Student	amirthamuneeswaran@gmail.com	Excellent
22	Ayyanar	MAM School of Engineering, Trichy	Mechanical Engineering	Student	inr987143@gmail.com	Excellent
23	B.Fazila Fathima	MAM School of Engineering, Trichy	Electronics And Commun	Student	fazilafathima.b28062002@gmail.com	Excellent
24	BALADHARSAN	MAM School of Engineering, Trichy	Computer Science Engine	Student	baladharsan8@gmail.com	Good

25	Balamurugan	MAM School of Engineering, Trichy	Mechanical Engineering	Student	balamurugan944328@gmail.com	Good
26	AAKASH KUMAR	MAM School of Engineering, Trichy	Computer Science Engine	Student	sachinaakash55@gmail.com	Excellent
27	Abdul Nafil	MAM School of Engineering, Trichy	Mechatroincs	Student	abdulnafil16@gmail.con	Excellent
28	Abdul Raheem	MAM School of Engineering, Trichy	Computer Science Engine	Student	rr2865578@gmail.com	Excellent
29	Abdul razak	MAM School of Engineering, Trichy	ECE	Student	ar592967@gmail.com	Excellent
30	Abdul wahith	MAM School of Engineering, Trichy	EEE	Student	wahithreigns@gmail.com	Good
31	Abdullah	MAM School of Engineering, Trichy	Mechanical Engineering	Student	abdullahabdullah16@gmail.com	Excellent
32	ALVIN IRUDHAYA RAJAN	MAM School of Engineering, Trichy	Computer Science Engine	Student	allwinrajan06@gmail.com	Excellent
33	Amirtha	MAM School of Engineering, Trichy	ECE	Student	amirthamuneeswaran@gmail.com	Good
34	AMSAVALLI	MAM School of Engineering, Trichy	Mechatroincs	Student	amsavalli15032000@gmail.com	Excellent
35	AMSTRONG	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	sepastinamstrong@gmail.com	Excellent
36	Aprose Banu	MAM School of Engineering, Trichy	ECE	Student	aprosebanu089@gmail.com	Excellent
37	Arunkumar	MAM School of Engineering, Trichy	Mechatroincs	Student	arunkumar.a.k90256@gmail.com	Excellent
38	ASAIMANI	MAM School of Engineering, Trichy	Computer Science Engine	Student	aasaimani129@gmail.com	Excellent
39	Dheenathayananthan	MAM School of Engineering, Trichy	Mechanical Engineering	Student	dheenathayananthan.m@gmail.com	Excellent
40	Dinesh Kumar	MAM School of Engineering, Trichy	ECE	Student	dineshkumar73582@gmail.com	Good
41	Dineshkumar	MAM School of Engineering, Trichy	Mechanical Engineering	Student	dineshd582003@gmail.com	Excellent
42	DURAIMANI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	duraimani2003@gmail.com	Excellent
43	EBISANKAR	MAM School of Engineering, Trichy	Computer Science Engine	Student	ebisankar@gmail.com	Excellent
44	Faruk	MAM School of Engineering, Trichy	EEE	Student	sf822073@gmail.com	Excellent
45	GAYATHRI.N	MAM School of Engineering, Trichy	Electronics And Commun	Faculty	mamphygaya86@gmail.com	Good
46	J.jothilakshmi	MAM School of Engineering, Trichy	EEE	Student	jjothi5010@gmail.com	Excellent
47	JAGADISH	MAM School of Engineering, Trichy	Computer Science Engine	Student	Thottajaganthottajagan@gmail.com	Excellent
48	Janet Crasenciya	MAM School of Engineering, Trichy	ECE	Student	crasenciyajanet@gmail.com	Excellent
49	Jegan	MAM School of Engineering, Trichy	Computer Science Engine	Student	mjegan2001@gmail.com	Excellent
50	Jenith Kumar.B	MAM School of Engineering, Trichy	Mechatroincs	Student	jenithbala07@gmail.com	Excellent
51	JEYSURYA	MAM School of Engineering, Trichy	Computer Science Engine	Student	shiyamjey04@gmail.com	Good
52	JOTHIMANI	MAM School of Engineering, Trichy	Mechatroincs	Student	jothimanidce@gmail.com	Excellent
53	K. VINOTHINI	MAM School of Engineering, Trichy	EEE	Faculty	Vinothinimahi19@gmail.com	Excellent

54	KAVITHA	MAM School of Engineering, Trichy	Computer Science Engine	Student	muneeswaranmunees2000@gmail.com	Good
55	Kaviya .S	MAM School of Engineering, Trichy	Aeronautical	Student	kaviyasundaram1119@gmail.com	Excellent
56	LAKSHUMANAN	MAM School of Engineering, Trichy	Computer Science Engine	Student	lakshumanandk1478@gmail.com	Excellent
57	LIDEESH	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	lideeshk46@gmail.com	Good
58	LOGESWARAPANDI	MAM School of Engineering, Trichy	Computer Science Engine	Student	splogesh007@gmail.com	Excellent
59	M.AMRETHA	MAM School of Engineering, Trichy	ECE	Student	amretha612@gmail.com	Good
60	M.Madhumitha	MAM School of Engineering, Trichy	Electronics and Communi	Student	madhumurugesan12@gmail.com	Excellent
61	M.SUBA PRADHA	MAM School of Engineering, Trichy	Mechatronics	Faculty	cool.pradha@gmail.com	Excellent
62	M.Vasantha prasanna	MAM School of Engineering, Trichy	ECE	Student	vasanthprasanna704@gmail.com	Excellent
63	Mani	MAM School of Engineering, Trichy	Mechatroincs	Student	manielumalai2020@gmail.com	Excellent
64	Mani bharathi	MAM School of Engineering, Trichy	ECE	Student	maniulaiyoor@gmail.com	Excellent
65	MANI BHARATHI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	bharathibharathi8595@gmail.com	Excellent
66	Mohamed Ismayil	MAM School of Engineering, Trichy	ECE	Student	mohamedismayilece@gmail.com	Excellent
67	MOHAMED VASIM AKRAM	MAM School of Engineering, Trichy	Computer Science Engine	Student	mohamedvasim24082002@gmail.com	Good
68	Mohammed vaseem	MAM School of Engineering, Trichy	Mechanical Engineering	Student	vasheemnaseem174@gmail.com	Excellent
69	Mohammed yasin	MAM School of Engineering, Trichy	EEE	Student	mohammedyasin7708@gmail.com	Good
70	Mohan Kumar	MAM School of Engineering, Trichy	Mechatroincs	Student	azcom4825@gmail.com	Excellent
71	Mohanraj	MAM School of Engineering, Trichy	Mechanical Engineering	Student	cmohanraj8788@gmail.com	Good
72	Mr. RAVICHANDRAN S	MAM School of Engineering, Trichy	Mechanical Engineering	Faculty	ravi.thuraiyur0791@gmail.com	Good
73	Muhammad umar fayaaz	MAM School of Engineering, Trichy	Computer Science Engine	Student	abdulnazar9181@gmail.com	Excellent
74	Muhilan	MAM School of Engineering, Trichy	EEE	Student	muhilmerly@gmail.com	Excellent
75	P.JACKVIN JANDRO	MAM School of Engineering, Trichy	Aeronautical engineering	Student	jackwinjandro@gmail.com	Excellent
76	P.LOGESH	MAM School of Engineering, Trichy	MECHANICAL ENGINE	Student	logeshprabakaran@gmail.com	Excellent
77	PRAKASH	MAM School of Engineering, Trichy	Computer Science Engine	Student	Prakash2508788@gmail.com	Excellent
78	PRAVEEN	MAM School of Engineering, Trichy	Computer Science Engine	Student	praveenraja112003@gmail.com	Excellent
79	PRIYADHARSHINI	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	preethikumar788@gmail.com	Excellent
80	priyanga sopra	MAM School of Engineering, Trichy	ECE	Student	soprasopra10@gmail.com	Excellent
81	Purushothaman	MAM School of Engineering, Trichy	Mechatroincs	Student	S.Purusoth39@gmail.com	Excellent
82	RABEEK	MAM School of Engineering, Trichy	Computer Science Engine	Student	rabeekr900@gmail.com	Excellent

83	RAGUL	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	ragulnive9@gmail.com	Good
84	Rahamathullahi rashadi	MAM School of Engineering, Trichy	ECE	Student	rizwanilyasi07@gmail.com	Excellent
85	Raja	MAM School of Engineering, Trichy	Mechatroincs	Student	hrbrothers321@gmail.com	Excellent
86	Ranjani	MAM School of Engineering, Trichy	Computer Science Engine	Student	ranjanigurusamy03@gmail.com	Excellent
87	S . SRIRAM NIVAS	MAM School of Engineering, Trichy	MECHATRONICS	Student	sriramnivas1104@gmail.com	Excellent
88	S MURUGAVALLI	MAM School of Engineering, Trichy	CSE	Faculty	Vallisangilimuthu2012@gmail.com	Excellent
89	S.Akash	MAM School of Engineering, Trichy	Mechanical	Student	akash30051999@gmail.com	Excellent
90	Sabareewaran	MAM School of Engineering, Trichy	EEE	Student	sabareeswaran1223@gmail.com	Excellent
91	Sachin Ryon A V	MAM School of Engineering, Trichy	Mechanical	Student	sachinryonav@gmail.com	Excellent
92	SAHEER WAJHUDEEN	MAM School of Engineering, Trichy	Computer Science Engine	Student	saheerwajhudeen8@gmail.com	Good
93	Sakthi manikandan	MAM School of Engineering, Trichy	Computer Science Engine	Student	vijaydenny28@gmail.com	Excellent
94	SAKTHIVEL	MAM School of Engineering, Trichy	Computer Science Engine	Student	Sakthivel062003@gmail.com	Excellent
95	SAKTHIVEL	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	sakthiarnalt@gmail.com	Good
96	SANJAY	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	kumarsanjayk336@gmail.com	Excellent
97	SANKARANARAYANAN	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	sankar112003@gmail.com	Good
98	Santhosh	MAM School of Engineering, Trichy	EEE	Student	santhoshpalaniappan102@gmail.com	Excellent
99	Santhosh Kumar	MAM School of Engineering, Trichy	EEE	Student	santhoshkumar200315@gmail.com	Excellent
100	SATHISH KUMAR K	MAM School of Engineering, Trichy	CSE	Faculty	ksk2mohan@gmail.com	Good
101	Sathiyamoorthi	MAM School of Engineering, Trichy	Mechanical Engineering	Student	jokersakthi432@gmail.com	Excellent
102	seenivasan	MAM School of Engineering, Trichy	Mechatroincs	Student	seenivasanvmechatronic@gmail.com	Good
103	Selvam	MAM School of Engineering, Trichy	Mechatroincs	Student	selva0702k@gmail.com	Excellent
104	SENTHAMARAI KANNAN A	MAM School of Engineering, Trichy	ELECTRICAL AND ELE	Faculty	ersenthamarai@gmail.com	Excellent
105	SERRY LEELIS	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	serryleelis1206@gmail.com	Excellent
106	Snega	MAM School of Engineering, Trichy	ECE	Student	snegavaideeka@gmail.com	Excellent
107	Sneha.	MAM School of Engineering, Trichy	ECE	Student	snehavlp2020@gmail.com	Excellent
108	Sowmiya	MAM School of Engineering, Trichy	Mechatroincs	Student	sowmiyacsed@gmail.com	Good
109	sridhar	MAM School of Engineering, Trichy	Mechatroincs	Student	sridharmuruganantham715@gmail.com	Excellent
110	Srikanth	MAM School of Engineering, Trichy	Mechanical Engineering	Student	srikantharivalazan@gmail.com	Excellent
111	Srinivasan	MAM School of Engineering, Trichy	Mechatroincs	Student	seeniking03@gmail.com	Excellent

112	Srivelmathan	MAM School of Engineering, Trichy	EEE	Student	srivelmathanssrivelmathans@gmail.com	Excellent
113	SUBAPRIYA	MAM School of Engineering, Trichy	Computer Science Engine	Student	subapriya122@gmail.com	Good
114	Sumathi D	MAM School of Engineering, Trichy	CSE	Faculty	dsumihari@gmail.com	Good
115	Suriya	MAM School of Engineering, Trichy	EEE	Student	suriyasweet92@gmail.com	Excellent
116	SURIYAPRAKASH	MAM School of Engineering, Trichy	Computer Science Engine	Student	suriyaprakash.acse@gmail.com	Excellent
117	Vasanthakumar	MAM School of Engineering, Trichy	EEE	Student	vasanthakumarm91@gmail.com	Good
118	Veeramanikandan	MAM School of Engineering, Trichy	Mechatroincs	Student	veeramanipandiyan05@gmail.com	Excellent
119	Veerapandiyan	MAM School of Engineering, Trichy	ECE	Student	veeraracer5@gmail.com	Excellent
120	Vijay	MAM School of Engineering, Trichy	EEE	Student	vijyav30@gmail.com	Excellent
121	VIJAY ADITHYA	MAM School of Engineering, Trichy	Computer Science Engine	Student	vijayadithya@gmail.com	Excellent
122	VIJAYALAKSHMI	MAM School of Engineering, Trichy	Computer Science Engine	Student	Vijayalakshmi110303@gmail.com	Good
123	Viknesh	MAM School of Engineering, Trichy	ECE	Student	vickykumarasamy31@gmail.com	Excellent
124	VIKRAM	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	vikramyuvaraja@gmail.com	Excellent
125	VIMAL RAJ	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	Vimalravasanthj@gamil.com	Good
126	VISHNU	MAM School of Engineering, Trichy	Aeronautical Engineering	Student	aerovishnu23@gmail.com	Excellent
127	VISHVANANTH ANANTH	MAM School of Engineering, Trichy	Computer Science Engine	Student	vishwananthananth12@gmail.com	Good
128	R.BASKARAN	Cheran College of Engineering	Mechanical	Faculty	baskaranauto1970@gmail.com	Excellent

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

Approved by AICTE, New Delhi | Affiliated to Anna University)
Siruganur, Trichy-621 105

ORIENTATION SESSION FOR ALL STUDENTS & FACULTIES OF INSTITUTE BY INNOVATION AMBASSADOR (S).

(DESIGN THINKING FOR SOCIAL INNOVATION)

24.04.2021

Resource Person

Dr. J. AMALA INFANTO JOICE

IIC-Innovation Ambassador
Assistant Professor of Chemistry,
Holy Cross College, Trichy

26/4/21.

Coordinator
Mrs. P. LILLY FLORENCE
HOD / Chemistry
M.A.M School of Engineering
Siruganur, Trichy

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

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

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

Siruganur, Trichy - 621 105

Institution's Innovation Council & Department of Science & Humanities

Organises

Orientation session for all students & faculties of Institute by Innovation Ambassador(s).

(Design Thinking for Social Innovation)

Saturday,
24th April, 2021
Time: 2:30 PM

Speaker :

Dr. J. AMALA INFANT JOICE

IIC –Innovation Ambassador,
Assistant Professor of Chemistry,
Holy Cross College,
Trichy

Webinar Link

Meeting URL: https://meet.google.com/owq-yfqm-miv

Or Scan For link:

Dr. J. AMALA INFANT JOICE
IIC –Innovation Ambassador,
Assistant Professor of Chemistry,
Holy Cross College,
Trichy.
E-mail:**amalainfantjoice @ hcctrichy.ac.in**
Mobile: **+91-9003215146**

ACADEMIC HIGHLIGHTS

2009 to 2015: **Ph.D** – Full Time – Department of Applied Science and Technology, **Anna University, Chennai-25.**
Title: **'STUDIES ON PHOTOCATALYTIC DEGRADATION OF HARMFUL POLLUTANTS USING METAL DECORATED TiO_2 AND $SrTiO_3$ NANO CATALYSTS'**

2007 to 2008: **Bachelor of Education(B.Ed.)** from J.J.College of Education,Bharathidasan University, Trichy, Tamilnadu, India.

2005 to 2007: **Master of Science (M.Sc.)** in General Chemistry from St. Joseph's College, Bharathidasan University, Trichy, Tamilnadu, India.

2002 to 2005: Bachelor of Science (B.Sc.) in Chemistry fromHoly Cross College, Bharathidasan University, Trichy, Tamilnadu, India.

WORK EXPERIENCE

Research

April 2012 to Mar 2015 : Worked as **Senior Research Fellow (CSIR-SRF)** in Catalysis Lab, Applied Science and Technology, A.C.Tech, Anna University, Chennai.

Jan 2006 to June 2006 : Completed M.Sc., project entitled' **'Studies on Photocatalytic Degradation of Azo dyes'** in Central Leather Research Institute (**CLRI**), Chennai, Tamilnadu, India.

Teaching

July 2015 to till Date : Assistant Professor, Department of Chemistry, Holy Cross College, Trichy.

TOTAL YEARS OF TEACHING AND RESEARCH EXPERIENCE : 8

PAPER PUBLICATIONS:

Total No. of Papers Published in International Journals	**18**

Papers with Highest Impact Factor	Journal Name	Name of the Publishers	Impact Factor
1	Chemical Engineering Journal	Elsevier	8.35
1	Applied Surface Science	Elsevier	5.15
1	Applied Catalysis A - General	Elsevier	4.6
1	RSC Advances	RSC	3.04

PAPERS PRESENTED IN CONFERENCES

Total No.of Conferences presented	No.of. International Conferences	No.of. National Conferences

WORKSHOPS

No. of Workshops Participated: 6

ACHIEVEMENTS IN IIC

- Successfully completed ***IIC Innovation Ambassador Training Series***and ***Online Lecture series***in the year 2020.
- One of the ***Mentor*** of the ***Patent filed Student*** Project " ***SwachtaSewormtricity***"
- Worked as the mentor for the students of **Hindusthan College of Engineering and Technology, Coimbatore** for their innovation named "**Safeguarding Lives from Human Animal Conflict using Hexacopter**"
- Worked as the mentor for the students of **Sri Tontadarya College of Engineering, Gadag, Karnataka** for their innovation named "**Smart Automatic Hand Sanitizer Dispenser using circuits and processor to make it more robust and automatic**"
- Acted as active **Resource Person** in various ***IIC driven activities.***
- Received grant of OnelakhRupees for the ***IIC-UGC Stride Project*** related to Waste Water Management.

AWARDS AND ACHIEVEMENTS

- Received **"Professor C.N.R. Rao Best Young Scientist Award"**
- Received Seed Grant for the Project entitled, "**Rejuvenating the Chemistry Laboratory Waste water by a Greener Approach"** from Holy Cross College, Trichy.
- Received **"CSIR-SRF"** Award in the year 2012.
- Received **"Best poster award"** in NanoSec-2011, held at IISC, Bangalore.
- Received **"Best Orator Gold medal award"** for the year 2002-05 from Holy Cross College, Trichy
- Received "**Best Comperer**" medal for the year 2004-2005.
- Won Prizes in poetry writing, solo singing, extempore and oratorical competitions.

PROJECTS UNDERTAKEN

Students pursuing Ph.D : 2
Completed M.Phil Project : 1
Completed PG Project : 6
Completed UG Project : 5

RESEARCH INTERESTS

- Synthesis of novel catalysts
- Photocatalysis
- Environmental Science
- Drug Delivery Applications
- Waste Water Management
- Water splitting
- Energy storage Applications

M.A.M SCHOOL OF ENGINEERING

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

Accredited by NAAC

Approved by AICTE, New Delhi/ Affiliated to Anna University, Chennai

Siruganur, Tiruchirappalli – 621 105.

Orientation session for all students & faculties of Institute by Innovation Ambassador(s). (24.04.2021)

M.A.M. School of Engineering- Institute's Innovation Council & Department of S& H organized an **Orientation session for all students & faculties of Institute by Innovation Ambassador(s)** on on **24.04.2021**. **Dr. J. AMALA INFANT JOICE**, IIC –Innovation Ambassador, Assistant Professor of Chemistry, Holy Cross College, Trichy, was the resource person. Dr. P. Lilly Florence, Convenor , IIC-MAMSE & Head / Department of Chemistry, MAMSE welcomed the gathering. Dr. S. Berbeth Mary, Assistant Professor, Deportment of Physics introduced the chief guest. Dr. J. Amala Infant Joice, Innovation Ambassador has explained about basic concepts of design thinking, why to design innovative products & how to design innovative products. She mentioned in her talk that to design innovative products, just think 'out of the box' that will give innovative idea. She motivated the participats by asking questions and by showing many social innovative products which are required to protect our environmental issues. In this pandemic situation we are in need of social innovative products which give safe and healthy life style. For all, only one solution that is "do things differently". Around 30 faculty and 145 students were benefited out of it. Mrs. F. Beulah Elizabeth, Assistant Professor in Chemistry proposed vote of thanks.

MAM SCHOOL OF ENGINEERING

Siruganur , Trichy -621105

Accredited by NAAC

Approved by AICTE, New Delhi | | Affiliated to Anna University, Chennai

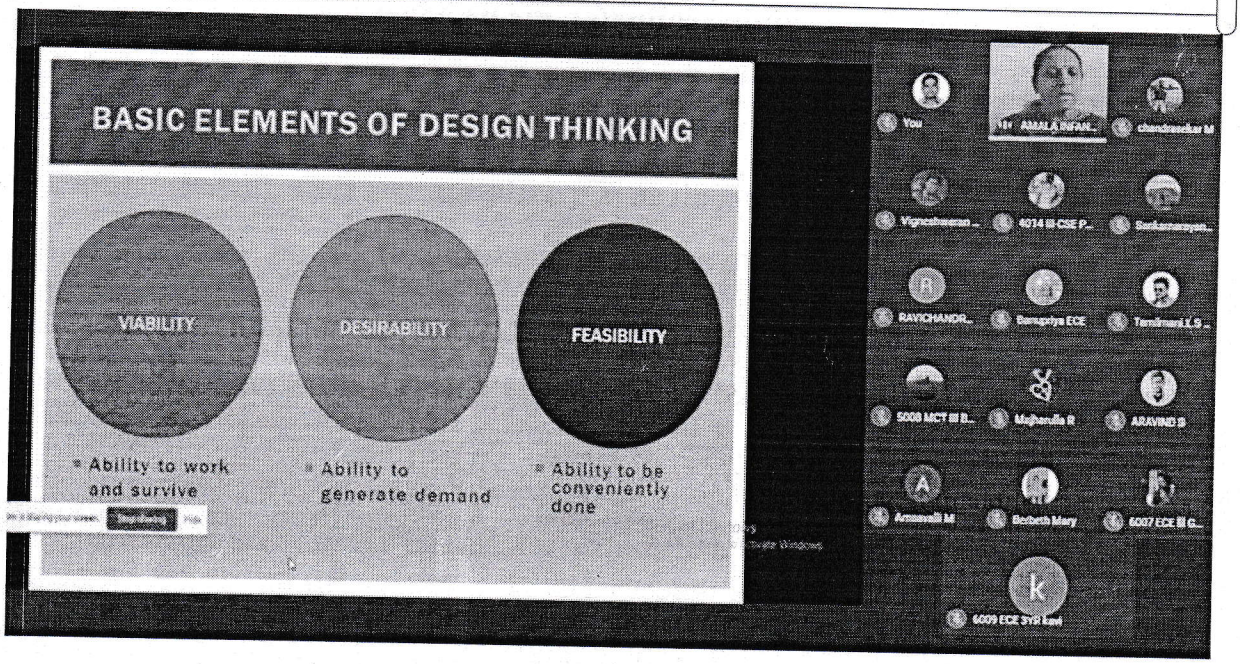
INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Institution's Innovation Council & Department of Science and Humanities

Organized

Orientation session for all students & faculties of Institute by Innovation Ambassador(s)

Date: 24.04.2021



MAM SCHOOL OF ENGINEERING

Siruganur , Trichy -621105

Accredited by NAAC

Approved by AICTE, New Delhi | | Affiliated to Anna University, Chennai

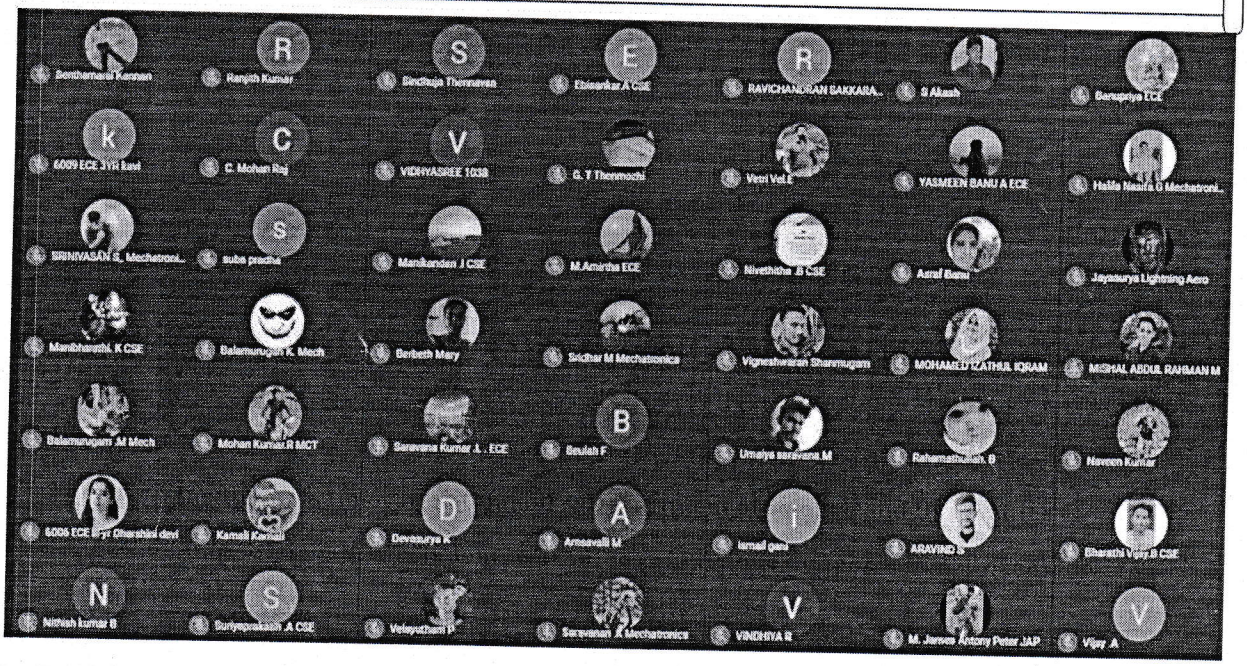
INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Institution's Innovation Council & Department of Science and Humanities

Organized

Orientation session for all students & faculties of Institute by Innovation Ambassador(s)

Date: 24.04.2021



M.A.M. School of Engineering,

Siruganur, Trichy

IIC Report Format

The following documents are required for IIC self driven activity

1. Brochure in pdf
2. Report in pdf
3. Description about the event (50 words): Orientation session for all students & faculties of Institute by Innovation Ambassador(s).
4. Theme : IPR/R & D innovation/ Enterprenurship/startup/Design thinking and critical thinking/incubation and precubation:

   Design Thinking & Critical Thinking
5. Programme type: Workshop/Leadership talk/Motivation Speech/field Visit/other (Specify):

   Others: Orientation Session
6. Duration of the activity in mins:**60mins**
7. Start days : **24.04.2021**
8. End days : **24.04.2021**
9. No of Students participants : **300** 145
10. No of Faculty participants : **46** 30
11. No of External participants (any):
12. Expenditure amount (any) : **Rs.500.00**
13. Mode of session delivery: Online – Google meet

14. Objective (100 words) :

The objective of this programme is to inculcate the interest among all the students and teaching fraternity to make social and environmental eco-friendly innovative products by thinking differently out of box and to serve the society.

15. Benefit in terms of learning/ skills/knowledge obtained (150words)

All the participants have gained knowledge about basic concepts of design thinking, why to design innovative products & how to design innovative products, how to just think 'out of the box' to make social innovative products which are required to protect our environmental issues. In this pandemic situation we are in need of social innovative products which give safe and healthy life style. For all, only one solution that is "do things differently". All are get motivated by this talk.

16. Video URL :

Facebook
Link: https://www.facebook.com/100057503550746/videos/214955057097945/
Twitter
Link: https://twitter.com/mamse_trichy/status/1386191737593286658?s=20

17.Photo : 2 IMAGES

MAM SCHOOL OF ENGINEERING

Siruganur , Trichy -621105

Accredited by NAAC

Approved by AICTE, New Delhi | | Affiliated to Anna University, Chennai

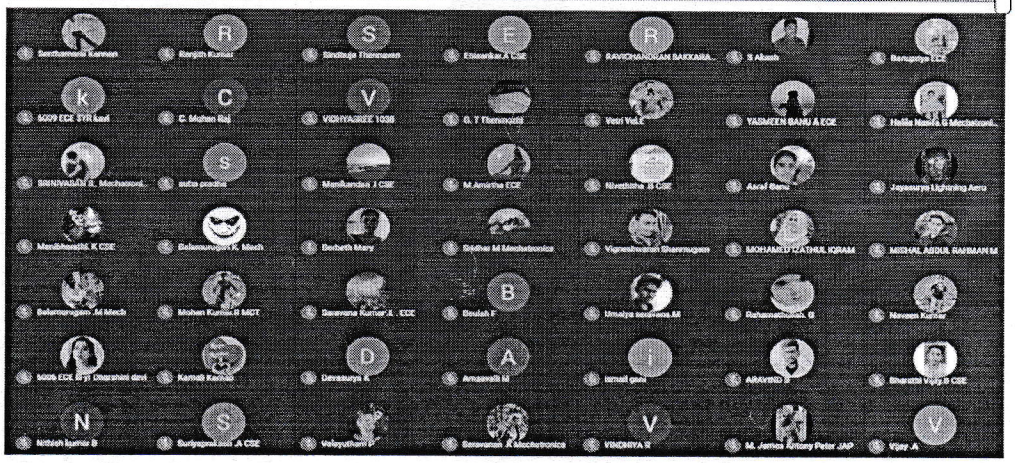
INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Institution's Innovation Council & Department of Science and Humanities

Organized

Orientation session for all students & faculties of Institute by Innovation Ambassador(s)

Date: 24.04.2021



MAM SCHOOL OF ENGINEERING

Siruganur , Trichy -621105

Accredited by NAAC

Approved by AICTE, New Delhi | | Affiliated to Anna University, Chennai

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

MAM SCHOOL OF ENGINEERING

Siruganur , Trichy -621105

Accredited by NAAC

Approved by AICTE, New Delhi || Affiliated to Anna University, Chennai

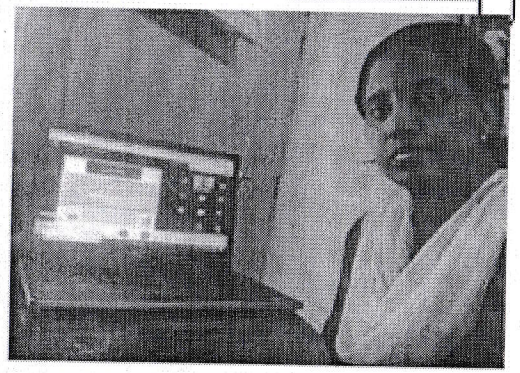
INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

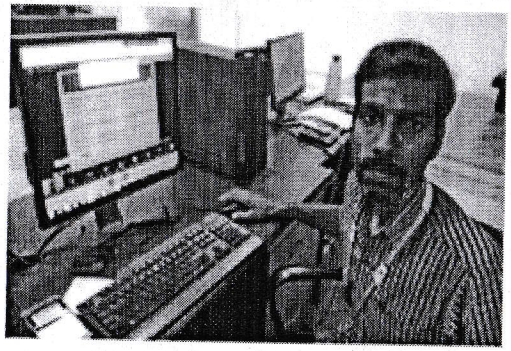
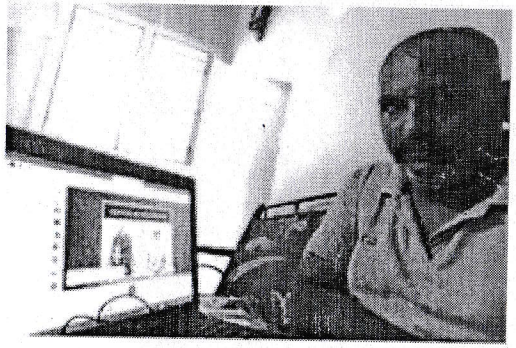
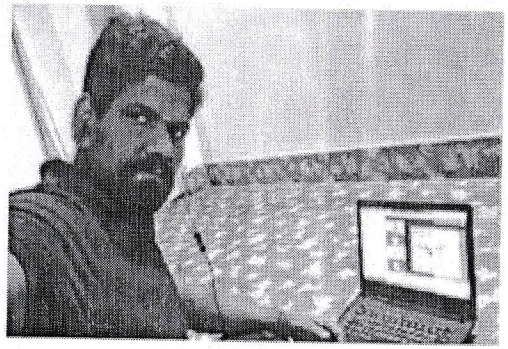
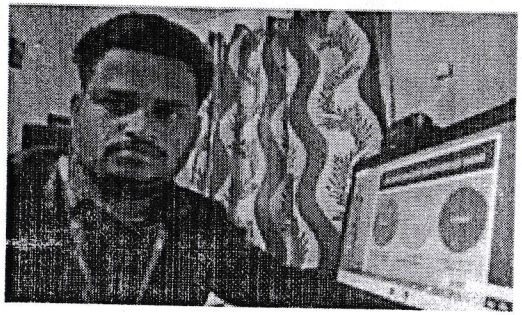
Institution's Innovation Council & Department of Science and Humanities

Organized

Orientation session for all students & faculties of Institute by Innovation Ambassador(s)

Date: 24.04.2021



M.A.M. School of Engineering, Siruganur, Trichy-621 105.

Feedback from the participants for the webinar on "Orientation session for all students & Faculties of Institute by Innovation Ambassador(s)- DESIGN THINKING FOR SOCIAL INNOVATION" on 24.04.2021 by Dr. J. Amala Infanto Joice

S. No	Name	College	Department	Position	mail address	About the session
1	Saravanan S	MAM School of Engineering	Mechatronics Engineering	Faculty	saravananknm@gmail.com	Excellent
2	M.sharmila	M.AM school of Engineering	CSE	Student	sharmisharmi256@gmail.co	Excellent
3	Jenith Kumar	M.A.M School of Engineering	Mechatronics	Student	jenithbala07@gmail.com	Excellent
4	R.Rajaselvan	M.A.M school of engineering .	Mechatronics	Student	honestraj0008@gmail.com	Good
5	M.Chandrasekar	M.A.M School of Engineering	Mechatronics Engineering	Faculty	mchandrasekar1983@gmail.c	Excellent
6	MOHAMED IZATHUL	Mam school of engineering	B.E_MECH	Student	mohamediqram14@gmail.co	Good
7	M.Suba Pradha	M.A.M School of Engineering	Mechatronics	Faculty	cool.pradha@gmail.com	Excellent
8	Dr.D.DEEPAK	M.A.M SCHOOL OF ENGINEERI	AERONAUTICAL	Faculty	deepakkendy@gmail.com	Excellent
9	K.Nageswari Rosy	M.A.M School of engineering	Mathematics	Faculty	krosy.kanna@gmail.com	Excellent
10	M. Amsavalli	MAM SCHOOL OF ENGINEERIN	CSE - Ist YEAR	Student	amsavalli15032000@gmail.c	Excellent
11	Sasikumar.I	M.A.M.SCHOOL OF ENGINEERI	Mechanical engineering	Student	sasi84016@gmail.com	Good
12	K.KARTHIKEYAN	M.A.M SCHOOL OF ENGINEERI	ECE	Faculty	karthikcacet121@gmail.com	Excellent
13	Mohan Kumar.R	M.A.M School of Engineering, Siru	Mechatronics	Student	azcom4825@gmail.com	Excellent
14	A.satheesh kumar	MAM SCHOOL OF ENGINEERIN	Mechatronics	Student	satheshkumar4444@gmail.co	Excellent
15	S.PRAVEENKUMAR	MAM school of engineering	Mechatronics	Student	monsterbubloo0@gmail.com	Good
16	B Nithish kumar	MAM School of engineering	CSE	Student	nknithish0708@gmail.com	Excellent
17	Anbarasan	MAM school of engineering	Mechatronics	Student	Anbarasan2801@gmail.com	Good
18	D.Baskeran	MAM SCHOOL OF ENGINEERIN	Mechatronics	Student	baskerandhurai@gmail.com	Excellent
19	G.Halila Nasifa	MAM school of engineering	Mechatronics	Student	halilanasifa17@gmail.com	Excellent
20	Ahamed Faisal A	MAM School Of Engineering	Mechatronics	Student	ahmedfaisal4171@gmail.com	Good
21	SAKTHIVEL C	MAM School Of Engineering	Mechatronics	Student	sakthive636@gmail.com	Good
22	Dr. M. Sangeetha	M. A. M. School of engineering	EEE	Faculty	sangee2maya@gmail.com	Good
23	A.PAVITHRA	M.A.M SCHOOL OF ENGINEERI	CSE	Student	apavithiraa2000@gmail.com	Good
24	R VIVEDHA	MAM SCHOOL OF ENGINEERIN	CSE	Student	vivedhar2001@gmail.com	Excellent
25	S.ARIKARAN	M.A.M SCHOOL OF ENGINEERI	CSE	Student	arikaran0401s@gmail.com	Good
26	LALUPRASHANTH-A	Mam school of engineering	Mechatronics	Student	aplalu2001@gmail.com	Excellent
27	S.PREETHIKA	MAM SCHOOL OF ENGINEERIN	CSE	Student	preethi.selvam2732000@gma	Excellent
28	M.Balaji	MAM.SCHOOL OF ENGINEERIN	Mechatronics	Student	lakshmi1003bala@gmail.com	Good
29	Vishnu.E	MAM School Of Engineering	Mechatronics	Student	Vishnuraja19v@gmail.com	Excellent
30	MEENA C	M.A.M SCHOOL OF ENGINEERI	MATHEMATICS	Faculty	meenumath22@gmail.com	Excellent
31	P. Sivabalan	M. A. M. School of engineering, tric	CSE	Student	sivabalanprabhu44@gmail.co	Excellent
32	Mohamed Aslam K	MAM SCHOOL OF ENGINEERIN	CSE	Student	aslamaustin2711@gmail.com	Good
33	SANTHOSHKUMAR	MAM SCHOOL OF ENGINEERIN	CSE	Student	m.santhosekumar@gmail.co	Good
34	PANDI.P	M.A.M.SCHOOLBOF ENGINEER	CSE	Student	pandibepandi@gmail.com	Excellent
35	SENTHAMARAI	M.A.M. SCHOOL OF ENGINEERI	ELECTRICAL AND	Faculty	ersenthamarai@gmail.com	Excellent
36	SASIKUMAR.J	MAM SCHOOL OF ENGINEERIN	EEE	Student	sasik6945@gmail.com	Excellent
37	PRAVEEN.S	M.A.M school of engineering	Computer science and	Student	praveennkt51201@gmail.co	Good
38	K. PARTHEEBAN	MAM SCHOOL OF ENGINEERIN	Cse	Student	Kp386107@gmail.com	Excellent
39	M.SANJAY	M.A.M SCHOOL OF ENGINEERI	CSE	Student	sanjay07184@gmail.com	Excellent
40	N.TIMPLE ROSNI	M.A.M. School of Engineering	CSE	Student	timplerosni@gmail.com	Good
41	MOHAMED NAZEEM	M.A.M. SCHOOL OF ENGINEERI	CSE	Student	mohamednazeem2911@gmai	Good
42	P. Granaf	M. A. M school of engineering	Cse	Student	granafpaul@gmail.con	Excellent
43	R.vijayakumar	M.A.M SCHOOL OF ENGINEERI	B.E MECHATRONICS	Student	vijay46861010@gmail.com	Good
44	A. Jeyasuriya	M. A. M school of engineering	Cse	Student	Jeyasuriyajeyasuriya029@gm	Good
45	M.gomathi	M.A.M School of Engineering	CSE	Student	Kuttyma09cs@gmail.com	Excellent
46	Sowmiya.M	M.A.M SCHOOL OF ENGINEERI	CSE	Student	Creamydoll172@gmail.com	Excellent
47	Vinitha7475@gmail.co	MAM school of engineering	CSE	Student	Vinitha7475@gmail.com	Good

48	Mathan T	M.A.M SCHOOL OF ENGINEERI	Mechatronics	Student	mathansaampavar@gmail.co	Average
49	P.SIVAKUMAR	M.A.M.SCHOOL OF ENGINEERI	EEE	Student	pskpandi1402@gmail.com	Good
50	Rithik Roshan	MAM School of engineering	Mechatronics Engineering	Student	rithikroshan8888@gmail.com	Good
51	G.GOKULA RAJA	M.A.M SCHOOL OF ENGINEERI	ECE	Student	gokulgokul8535@gmail.com	Good
52	Ranjitha.M	MAM SCHOOL OF ENGINEERIN	CSE	Student	ranjithar687@gmail.com	Excellent
53	Ramana LN	M.A.M School Of Engineering	Mechatronics engineering	Student	rithickramana143@gmail.co	Average
54	Abdul Latiff S	MAM School of Engineering	Mechatronics	Student	lamuya.tnj@gmail.com	Excellent
55	Shakil Ahamed	M.A.M.S.E	Mechatronics	Student	Shakilahafa007@gmail.com	Average
56	m.sabarinathan	MAM SCHOOL OF ENGINEERIN	Mechatronics	Student	msabari9655@gmail.com	Good
57	Sivamalar. P	M. A. M school of Engineering	CSE	Faculty	sivamalarp23@gmail.com	Excellent
58	AAKASH KUMAR	MAM School of Engineering, Trich	Computer Science Engineerin	Student	sachinaakash55@gmail.com	Excellent
59	Abdul Nafil	MAM School of Engineering, Trich	Mechatroincs	Student	abdulnafil16@gmail.con	Excellent
60	Abdul Raheem	MAM School of Engineering, Trich	Computer Science Engineerin	Student	rr2865578@gmail.com	Excellent
61	Abdul razak	MAM School of Engineering, Trich	ECE	Student	ar592967@gmail.com	Excellent
62	Abdul wahith	MAM School of Engineering, Trich	EEE	Student	wahithreigns@gmail.com	Good
63	Abdullah	MAM School of Engineering, Trich	Mechanical Engineering	Student	abdullahabdullah16@gmail.co	Excellent
64	Abimanyou	MAM School of Engineering, Trich	Mechanical Engineering	Student	abimanyoumechanicalenginee	Good
65	Abinaya	MAM School of Engineering, Trich	ECE	Student	abisweet17@gmail.com	Excellent
66	Balamurugan	MAM School of Engineering, Trich	Mechanical Engineering	Student	balamurugan944328@gmail.c	Good
67	Balamurugan	MAM School of Engineering, Trich	Mechanical Engineering	Student	lbalamurugan46@gmail.com	Excellent
68	Balasubramani	MAM School of Engineering, Trich	Mechanical Engineering	Student	balasubaramani7904@gmail.c	Excellent
69	Banu priya	MAM School of Engineering, Trich	ECE	Student	banupriyamenaka@gmail.com	Excellent
70	Baskar	MAM School of Engineering, Trich	ECE	Student	bbaskerarul@gmail.com	Good
71	Baskar	MAM School of Engineering, Trich	ECE	Student	mbaskar2004@yahoo.com	Excellent
72	BENJEO	MAM School of Engineering, Trich	Computer Science Engineerin	Student	benjeopaiva@gmail.com	Good
73	Berbeth Mary S	MAM School of Engineering, Trich	Physics	Faculty	berbethmary@gmail.com	Excellent
74	BHARATHI VIJAY	MAM School of Engineering, Trich	Computer Science Engineerin	Student	Joshuabharath498@gmail.con	Excellent
75	Halila Nasifa	MAM School of Engineering, Trich	EEE	Student	halilanasifa17@gmail.com	Excellent
76	Hari Haran	MAM School of Engineering, Trich	Mechatroincs	Student	hari2002haran2112@gmail.co	Excellent
77	Hari Haran	MAM School of Engineering, Trich	Mechatroincs	Student	thalanerupu@gmail.com	Excellent
78	HARINI	MAM School of Engineering, Trich	Aeronautical Engineering	Student	hanikutty1308@gmail.com	Excellent
79	HARISVALAN	MAM School of Engineering, Trich	Aeronautical Engineering	Student	valanharish107@gmail.com	Excellent
80	HEMA VILASHINI	MAM School of Engineering, Trich	Computer Science Engineerin	Student	hemavilashini15@gmail.com	Good
81	Inbath tamizhan	MAM School of Engineering, Trich	Mechanical Engineering	Student	inbathtamizhan2122@gmail.c	Good
82	INTHIRA PATHKUMAI	MAM School of Engineering, Trich	Computer Science Engineerin	Student	Inthirapath007kumar@gmail.c	Excellent
83	J.jothilakshmi	MAM School of Engineering, Trich	EEE	Student	jjothi5010@gmail.com	Excellent
84	JAGADISH	MAM School of Engineering, Trich	Computer Science Engineerin	Student	Thottajaganthottajagan@gmai	Excellent
85	Janet Crasenciya	MAM School of Engineering, Trich	ECE	Student	crasenciyajanet@gmail.com	Excellent
86	Jegan	MAM School of Engineering, Trich	Computer Science Engineerin	Student	mjegan2001@gmail.com	Excellent
87	LIDEESH	MAM School of Engineering, Trich	Aeronautical Engineering	Student	lideeshk46@gmail.com	Good
88	LOGESWARAPANDI	MAM School of Engineering, Trich	Computer Science Engineerin	Student	splogesh007@gmail.com	Excellent
89	M.AMRETHA	MAM School of Engineering, Trich	ECE	Student	amretha612@gmail.com	Good
90	M.Madhumitha	MAM School of Engineering, Trich	Electronics and Communicati	Student	madhumurugesan12@gmail.c	Excellent
91	M.SUBA PRADHA	MAM School of Engineering, Trich	Mechatronics	Faculty	cool.pradha@gmail.com	Excellent
92	M.Vasantha prasanna	MAM School of Engineering, Trich	ECE	Student	vasanthprasanna704@gmail.c	Excellent
93	Mani	MAM School of Engineering, Trich	Mechatroincs	Student	manielumalai2020@gmail.cor	Excellent
94	Mani bharathi	MAM School of Engineering, Trich	ECE	Student	maniulaiyoor@gmail.com	Excellent
95	MANI BHARATHI	MAM School of Engineering, Trich	Aeronautical Engineering	Student	bharathibharathi8595@gmail.	Excellent
96	MANIBHARATHI	MAM School of Engineering, Trich	Computer Science Engineerin	Student	Manibharathi2508784@gmail	Good
97	MANIKANDAN	MAM School of Engineering, Trich	Computer Science Engineerin	Student	crazymani2002@gmail.com	Excellent
98	MANIKANDAN	MAM School of Engineering, Trich	Aeronautical Engineering	Student	m.s.mani162003@gmail.com	Good
99	Mohamed Abdul Faize	MAM School of Engineering, Trich	Computer Science Engineerin	Student	alimukthareem@gmail.com	Good
100	MOHAMED AMEEN	MAM School of Engineering, Trich	Computer Science Engineerin	Student	ameengates@gmail.com	Good

101	MOHAMED ASKHAN	MAM School of Engineering, Trich	Computer Science Engineerin	Student	askhan887012@gmail.com	Excellent
102	MOHAMED BASITH	MAM School of Engineering, Trich	Computer Science Engineerin	Student	nishasiklovely@gmail.com	Excellent
103	MOHAMED IMRAN	MAM School of Engineering, Trich	Computer Science Engineerin	Student	imranmohamed7546@gmail.c	Good
104	Mohamed Ismayil	MAM School of Engineering, Trich	ECE	Student	mohamedismayilece@gmail.c	Excellent
105	MOHAMED VASIM AK	MAM School of Engineering, Trich	Computer Science Engineerin	Student	mohamedvasim24082002@gr	Good
106	Mohammed vaseem	MAM School of Engineering, Trich	Mechanical Engineering	Student	vasheemnaseem174@gmail.c	Excellent
107	Mohammed yasin	MAM School of Engineering, Trich	EEE	Student	mohammedyasin7708@gmail.	Good
108	Mohan Kumar	MAM School of Engineering, Trich	Mechatroincs	Student	azcom4825@gmail.com	Excellent
109	Mohanraj	MAM School of Engineering, Trich	Mechanical Engineering	Student	cmohanraj8788@gmail.com	Good
110	NIRMALKUMAR	MAM School of Engineering, Trich	Mechatroincs	Student	nirmalparamasivam3@gmail.c	Good
111	NITHISHKUMAR	MAM School of Engineering, Trich	Mechatroincs	Student	nknithish0708@gmail.com	Excellent
112	NITHISHKUMAR	MAM School of Engineering, Trich	Aeronautical Engineering	Student	nithishkumar60617@gmail.co	Excellent
113	Nithyanantham	MAM School of Engineering, Trich	Mechatroincs	Student	nithyanantham5502108s@gm	Good
114	NIVETHITHA	MAM School of Engineering, Trich	Mechatroincs	Student	nnivi1568@gmail.com	Excellent
115	Noor mohammed	MAM School of Engineering, Trich	Mechanical Engineering	Student	Riyasnoor72@gmail.com	Excellent
116	P. Kavitha	MAM School of Engineering, Trich	ECE	Faculty	kaviakshya@gmail.com	Good
117	P.JACKVIN JANDRO	MAM School of Engineering, Trich	Aeronautical engineering	Student	jackwinjandro@gmail.com	Excellent
118	P.LOGESH	MAM School of Engineering, Trich	MECHANICAL ENGINEER	Student	logeshprabakaran@gmail.com	Excellent
119	PRAKASH	MAM School of Engineering, Trich	Computer Science Engineerin	Student	Prakash2508788@gmail.com	Excellent
120	PRAVEEN	MAM School of Engineering, Trich	Computer Science Engineerin	Student	praveenraja112003@gmail.co	Excellent
121	PRIYADHARSHINI	MAM School of Engineering, Trich	Aeronautical Engineering	Student	preethikumar788@gmail.com	Excellent
122	priyanga sopra	MAM School of Engineering, Trich	ECE	Student	soprasopra10@gmail.com	Excellent
123	Purushothaman	MAM School of Engineering, Trich	Mechatroincs	Student	S.Purusoth39@gmail.com	Excellent

124	Ranjani	MAM School of Engineering, Trich	Computer Science Engineerin	Student	ranjanigurusamy03@gmail.co	Excellent
125	S . SRIRAM NIVAS	MAM School of Engineering, Trich	MECHATRONICS	Student	sriramnivas1104@gmail.com	Excellent
126	S MURUGAVALLI	MAM School of Engineering, Trich	CSE	Faculty	Vallisangilimuthu2012@gmai	Excellent
127	S.Akash	MAM School of Engineering, Trich	Mechanical	Student	akash30051999@gmail.com	Excellent
128	Sabareewaran	MAM School of Engineering, Trich	EEE	Student	sabareeswaran1223@gmail.co	Excellent
129	Sachin Rvon A V	MAM School of Engineering, Trich	Mechanical	Student	sachinryonav@gmail.com	Excellent
130	SAHEER WAJHUDEEN	MAM School of Engineering, Trich	Computer Science Engineerin	Student	saheerwajhudeen8@gmail.con	Good
131	Sakthi manikandan	MAM School of Engineering, Trich	Computer Science Engineerin	Student	vijaydenny28@gmail.com	Excellent
132	SAKTHIVEL	MAM School of Engineering, Trich	Computer Science Engineerin	Student	Sakthivel062003@gmail.com	Excellent
133	SAKTHIVEL	MAM School of Engineering, Trich	Aeronautical Engineering	Student	sakthiarnalt@gmail.com	Good
134	SANJAY	MAM School of Engineering, Trich	Aeronautical Engineering	Student	kumarsanjayk336@gmail.com	Excellent
135	Sanjeev gandhi	MAM School of Engineering, Trich	Mechatroincs	Student	sanjeevtamil2002@gmail.com	Excellent
136	seenivasan	MAM School of Engineering, Trich	Mechatroincs	Student	seenivasanvmechatronic@gma	Good
137	Selvam	MAM School of Engineering, Trich	Mechatroincs	Student	selva0702k@gmail.com	Excellent
138	SENTHAMARAI KANN	MAM School of Engineering, Trich	ELECTRICAL AND ELECT	Faculty	ersenthamarai@gmail.com	Excellent
139	SERRY LEELIS	MAM School of Engineering, Trich	Aeronautical Engineering	Student	serryleelis1206@gmail.com	Excellent
140	SESURAJA	MAM School of Engineering, Trich	Computer Science Engineerin	Student	sesuraja771@gmail.com	Excellent
141	Sibivarma	MAM School of Engineering, Trich	Mechanical Engineering	Student	snsibi29@gmail.com	Excellent
142	SILAMBARASAN	MAM School of Engineering, Trich	Aeronautical Engineering	Student	Simburaj2102003@gmail.com	Excellent
143	SIVA	MAM School of Engineering, Trich	Computer Science Engineerin	Student	Sivathalapathi926@gmail.com	Excellent
144	SIVAPALAN	MAM School of Engineering, Trich	Computer Science Engineerin	Student	sivapalan.r8703@gmail.com	Excellent
145	sivaramakrishnan	MAM School of Engineering, Trich	EEE	Student	sivaramakrishnan072@gmail.	Excellent
146	Snega	MAM School of Engineering, Trich	ECE	Student	snegavaideeka@gmail.com	Excellent
147	Sneha.	MAM School of Engineering, Trich	ECE	Student	snehavlp2020@gmail.com	Excellent
148	Sowmiya	MAM School of Engineering, Trich	Mechatroincs	Student	sowmiyacsed@gmail.com	Good
149	Suriya	MAM School of Engineering, Trich	EEE	Student	suriyasweet92@gmail.com	Excellent
150	SURIYAPRAKASH	MAM School of Engineering, Trich	Computer Science Engineerin	Student	suriyaprakash.acse@gmail.co	Excellent
151	SUSANSALATH	MAM School of Engineering, Trich	Computer Science Engineerin	Student	Susansalath@gmail.com	Excellent
152	TamilMani	MAM School of Engineering, Trich	ECE	Student	Istamilmani@gmail.com	Good
153	TAMILSELVAN	MAM School of Engineering, Trich	Computer Science Engineerin	Student	ts8668388@gmail.com	Excellent
154	Tamilselvan	MAM School of Engineering, Trich	Mechanical Engineering	Student	tamilselvan027@gamil.com	Good
155	THENMOZHI	MAM School of Engineering, Trich	Aeronautical Engineering	Student	thenmozhin2003@gmail.com	Excellent
156	Tholkappian	MAM School of Engineering, Trich	Mechatroincs	Student	tholkappiyankmethodranic@g	Excellent
157	Udhayakumar	MAM School of Engineering, Trich	Computer Science Engineerin	Student	judhay@gmail.com	Excellent
158	Umarani V	MAM School of Engineering, Trich	ECE	Student	umaranivallali7@gmail.com	Good
159	Umasankar	MAM School of Engineering, Trich	Mechanical Engineering	Student	umasankarrmm@gmill.com	Excellent
160	VARUNIISHWARAN	MAM School of Engineering, Trich	Mechatroincs	Student	varuniishwaran133@gmail.co	Good
161	Vasanthakumar	MAM School of Engineering, Trich	EEE	Student	vasanthakumarm91@gmail.co	Good
162	Veeramanikandan	MAM School of Engineering, Trich	Mechatroincs	Student	veeramanipandiyan05@gmail.	Excellent
163	Veerapandiyan	MAM School of Engineering, Trich	ECE	Student	veeraracer5@gmail.com	Excellent
164	Vijay	MAM School of Engineering, Trich	EEE	Student	vijyav30@gmail.com	Excellent
165	VIJAY ADITHYA	MAM School of Engineering, Trich	Computer Science Engineerin	Student	vijayadithya@gmail.com	Excellent
166	VIJAYALAKSHMI	MAM School of Engineering, Trich	Computer Science Engineerin	Student	Vijayalakshmi110303@gmail	Good
167	Viknesh	MAM School of Engineering, Trich	ECE	Student	vickykumarasamy31@gmail.c	Excellent
168	VIKRAM	MAM School of Engineering, Trich	Aeronautical Engineering	Student	vikramyuvaraja@gmail.com	Excellent
169	VIVEKNIJANTHAN L	Periyar Centenary Polytechnic Colle	Department of Mechanical	Faculty	vknijanthan96@gmail.com	Good
170	Dr. M. Ganesan	Saranathan College of Engineering	Mechanical Engineering	Faculty	armganesan@gmail.com	Excellent
171	SURESH BABU R	Saranathan College of Engineering	Mechanical Engineering	Faculty	rsbabu9380@gmail.com	Good
172	Saravanan S	MAM School of Engineering	Mechatronics	Faculty	saravananknm@gmail.com	Good
173	Karthikeyan S	Saranathan college of Engineering	Mechanical	Faculty	karthi1623@gmail.com	Excellent
174	R.BASKARAN	Cheran College of Engineering	Mechanical	Faculty	baskaranauto1970@gmail.co	Excellent
175	K.Chandrasekaran	MAM School of Engineering	Aeronautical engineering	Faculty	kchandrusekaran1984@gmail	Excellent

M.A.M SCHOOL OF ENGINEERING
SIRUGAUR, TRICHY-621 105.

Guest Lecture Report
On
"Introduction to Internet of things & Latest Trends in job market for Engineering"

01.07.2019

TABLE OF CONTENTS

SI.NO	DESCRIPTION	PAGE.NO
1	INVITATION	2
2	GUEST PROFILE	3
3	PROGRAMME DETAILS	3
4	COURSE CONTENT	4
5	PHOTO PROOF	5
6	CONCLUSION	5

3/7/19
COMPILED BY

27/7/19
H.O.D

PRINCIPAL

Head of the Department
Aeronautical Engineering
M.A.M.School of Engineering
Siruganur,Trichy - 621 105.

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

M.A.M. SCHOOL OF ENGINEERING

ISO 9001 : 2008 Certified Institution
Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai
Trichy - chennai Trunk Road, Siruganur, Tiruchirappalli - 621 105, India

INVITATION

The Department of Aeronautical Engineering Cordially invites second and third Year students and Faculty members of the department activity of Guest lecture program on **"Introduction to internet of things & Latest Trends in job market for Engineering"** at Seminar Hall, M.A.M School of Engineering between 2.30 PM – 4.30 PM on 01.07.2019.

Venue: College Seminar Hall

Resource Person:

Er.B.Narendran,
Be Positive Solution Pvt. Ltd.,
Trichy.

Mobile number: 8870590334

GUEST PROFILE

Resource Person:

Er.B.Narendran,

Be Positive Solution Pvt. Ltd.,

Trichy.

Mobile number: 8870590334

PROGRAMME DETAILS

Er.B.Narendran, Relationship officer, **Be Positive Solution Pvt. Ltd., Trichy,** gave a Guest lecture about **"Introduction to internet of things & Latest Trends in job market for Engineering"** at M.A.M School of Engineering on 01.07.2019. He discussed more information about the recent technologies in paper manufacturing industries and problems in solid waste management in industries, opportunities in design field. Totally 58 students and 3 Faculty members attended this program.

PROGRAM

- Introduction about themselves.
- Guest Lecture on Topic **"Introduction to internet of things & Latest Trends in job market for Engineering"**
- Power point presentation of Sensor & Internet.
- Power point presentation of Techniques and advancement
- Video session.
- Interaction session
- Feedback session
- Vote of Thanks

COURSE CONTENT

Introduction to internet of things & Latest Trends in job market for Engineering:

Smart process optimization:

Through increased basic process understanding we can significantly change and improve the manufacturing process. For example, by softening of the wood through increased temperature combined with the addition of small amounts of sulfite and increased intensity in wood refining, the energy efficiency of the refining step can be significantly increased. This allows removal of subsequent process steps, screening and reject refining, making the process both easier and more effective. "The trial shows that newsprint can be manufactured with a total energy consumption of approximately 1,500 kWh / ton, which was 900 kWh / ton lower than the reference, ie. Barely 40 percent lower. All paper properties except tear strength were better for the demo mass compared with the reference paper. The printing properties such as runability, dusting, saturation and imprinting were as good for the demo paper as the reference paper."

What is Internet?

Internet management is a term that is used to refer to the process of collecting and treating solid wastes. It also offers solutions for recycling items that do not belong to garbage or trash. As long as people have been living in settlements and residential areas, garbage or solid waste has been an issue. Sensor management is all about how solid waste can be changed and used as a valuable resource. Sensor management should be embraced by each and every household including the business owners across the world. Industrialization has brought a lot of good things and bad things as well. One of the negative effects.

PHOTO PROOF

Er.B.Narendran, Relationship officer, Be Positive Solution Pvt. Ltd., Trichy, Guest lecture on Introduction to internet of things & Latest Trends in job market for Engineering

Conclusion

Er.B.Narendran, Relationship officer, Be Positive Solution Pvt. Ltd., Trichy, had conducted the course "Introduction to internet of things & Latest Trends in job market for Engineering" to department of Aeronautical Engineering IInd & IIIrd year students on 01.07.2019 at Seminar Hall, M.A.M. School of Engineering, and Trichy. He covers the topics such as sensor management and advanced manufacturing system. Finally taught the procedure of testing and techniques of the engineering models through video session. It was very useful to Student and Faculty members to get the knowledge of advances in Design systems.

M.A.M. SCHOOL OF ENGINEERING

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

Attendance Sheet

Name of the Program: Introduction to internet of things & Latest Trends in job market for Engineering

Date: 01.07.2019

Sl.No	Name	Student enrollment number	Attendance
1	ABDUL RAHMAN K	812117101001	/
2	ABIRAMI M	812117101002	/
3	AJITH KUMAR V	812117101003	/
4	ARUNKUMAR M	812117101004	/
5	BALAMURUGAN R	812117101005	/
6	CHARULATHA R	812117101006	/
7	DIVYA P	812117101007	/
8	GOKULNATH M	812117101008	/
9	GOKULRAJ K	812117101009	/
10	GOWTHUM T	812117101010	/
11	HARIHARAN P	812117101011	/
12	JAYA PRAKASH R	812117101012	/
13	KALAIDEEPAN D	812117101013	/
14	KATHIRAVAN C	812117101015	/
15	KAVIYA S	812117101016	/
16	KRISHNA S	812117101017	/
17	MOHAMED ILYAS M	812117101018	/
18	MUTHUKRISHNAN K	812117101019	/
19	NANTHAKUMAR K	812117101020	/
20	NAVINDHAR M	812117101022	/
21	NAVINKUMAR A	812117101023	/
22	PALANISAMY P	812117101024	/
23	PASUPATHI K	812117101025	/
24	PRADEEPAN R	812117101026	/
25	PRASANTH M	812117101027	/
26	RAJADUARI S	812117101028	/
27	RAJITH KUMAR A	812117101029	/
28	SAJAHAN B	812117101030	/
29	SARATHBABU P	812117101031	/
30	SATHISH S	812117101032	/
31	SIBI A	812117101033	
32	SOUNTHIRARAJAN P	812117101034	/
33	SRIDHARAN D	812117101035	/
34	AJEESH	812118101001	/
35	AKASH	812118101002	/
36	ANUPRIYA	812118101003	/

37	ARUN KUMAR	812118101004	/
38	CHANDRU	812118101005	/
39	DINESH KUMAR	812118101006	/
40	GURUPRASATH	812118101009	/
41	MADHIAZHAGAN	812118101011	/
42	NANDHAKUMAR	812118101013	/
43	NIZAR AHAMED	812118101014	/
44	PETER	812118101015	/
45	PRAVEEN KUMAR	812118101016	/
46	PRIYADHARSHINI	812118101017	/
47	RAGHUL	812118101018	/
48	RAMESH	812118101019	/
49	SAMSON DANIEL	812118101020	/
50	SARAVANAN	812118101022	/
51	SASIKUMAR	812118101023	/
52	SNEHA	812118101024	/
53	VASANTH	812118101026	/
54	VIJAY	812118101027	/
55	VIKRAM	812118101028	/

HOD/Aero 11/7/15

Head of the Department
Aeronautical Engineering
M.A.M.School of Engineering
Siruganur,Trichy - 621 105.

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Introduction to internet of things & Latest Trends in job market for Engineering **Date:** 01.07.2019

1. What is your opinion about the duration of this program?
   A. Short (B) Adequate C. long
2. Overall, how useful was this program 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 (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. Very good (B) Good C. Average D. Poor
8. Any other comment (if any): —

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Introduction to internet of things & Latest Trends in job market for Engineering **Date:** 01.07.2019

1. What is your opinion about the duration of this program?
   C. Short ✓B. Adequate C. long
2. Overall, how useful was this program for you?
   C. Very Much ✓B. To some extent C. Not useful
3. How would you rate the teaching Qualities?
   C. Very good ✓B. Good C. Average D. Poor
4. How would you rate the materials presented?
   ✓C. Very good B. Good C. Average D. Poor
5. How much of knowledge you learned today?
   ✓A. A lot B. Satisfactory C. None of it
6. Did it fulfill your expectation?
   A. Yes ✓B. Some Extent C. No
7. Planning of this programme?
   C. Very good ✓B. Good C. Average D. Poor
8. Any other comment (if any):

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Introduction to internet of things & Latest Trends in job market for Engineering **Date:** 01.07.2019

1. What is your opinion about the duration of this program?
   D. Short ✓B. Adequate C. long
2. Overall, how useful was this program for you?
   ✓D. 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?
   A. A lot ✓B. Satisfactory C. None of it
6. Did it fulfill your expectation?
   A. Yes ✓B. Some Extent C. No
7. Planning of this programme?
   D. Very good ✓B. Good C. Average D. Poor
8. Any other comment (if any):

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Introduction to internet of things & Latest Trends in job market for Engineering **Date:** 01.07.2019

1. What is your opinion about the duration of this program?
   B. Short (B) Adequate C. long
2. Overall, how useful was this program for you?
   B. 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?
   (A) A lot B. Satisfactory C. None of it
6. Did it fulfill your expectation?
   (A) Yes B. Some Extent C. No
7. Planning of this programme?
   (B) Very good B. Good C. Average D. Poor
8. Any other comment (if any):

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)
(Approved by AICTE, New Delhi & Affiliated to Anna University)
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 Year 2019-2020		
Name of the workshop/ seminar	**Number of Participants**	**Date From – To**
Lecture on Innovation and Creativity	38	24-01-2020

5/2/2020.

HOD

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

PRINCIPAL

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

Scanned with CamScanner

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)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SEMINAR On

"Lecture on Innovation and Creativity"

24.01.2020

Association Co-ordinator

H.O.D

24/01/2020

Principal

Scanned by CamScanner

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)

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.**
SPECIAL ADDRESS	**: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**

Scanned by CamScanner

M.A.M. SCHOOL OF ENGINEERING

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". Mr. 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

Scanned by CamScanner

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.

Association Co-ordinator

24/01/2020
HOD/EEE

Scanned by CamScanner

Yuvashri.

M.A.M SCHOOL OF ENGINEERING

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 **"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?**
   C- Very Good B- Good C-Average D-Poor
4. **How would you rate the Materials Presented?**
   C- 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 expectation?**
   C- Yes B-Some extent C- No
7. **Planning of this Programme?**
   C- Excellent B-Very Good C- Good D-Satisfactory E-Poor
8. **Any other Comment (if any):**

Scanned by CamScanner

M.A.M SCHOOL OF ENGINEERING

Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai
Accredited by NAAC, New Delhi.
Trichy-Chennai Trunk Raod, Siruganur, Tiruchirappalli-621 105.

Mugil Suriya

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?**
   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?**
   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):**

Scanned by CamScanner

Monika .P

M.A.M SCHOOL OF ENGINEERING

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 **"Lecture on Innovation and Creativity"**
Date:24.01.2020

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-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):**

Scanned by CamScanner

M.A.M SCHOOL OF ENGINEERING

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 **"Lecture on Innovation and Creativity"**
Date:24.01.2020

Mohammad Aashik

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?**
   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
8. **Any other Comment (if any):**

Scanned by CamScanner

M.A.M SCHOOL OF ENGINEERING

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 **"Lecture on Innovation and Creativity"**
Date:24.01.2020

Kamalé.S

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?**
   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
8. **Any other Comment (if any):**

Scanned by CamScanner

M.A.M SCHOOL OF ENGINEERING
SIRUGAUR, TRICHY-621 105.
(Accredited by NAAC)

Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai

Guest Lecture Report
On
"Application of software usage in Aerospace"

30.07.2018

TABLE OF CONTENTS

SI.NO	DESCRIPTION	PAGE.NO
1	INVITATION	2
2	GUEST PROFILE	3
3	PROGRAMME DETAILS	3
4	COURSE CONTENT	4
5	PHOTO PROOF	5
6	CONCLUSION	5

COMPILED BY

H.O.D/Aeronautical

PRINCIPAL

Head of the Department
Aeronautical Engineering
M.A.M.School of Engineering
Siruganur,Trichy - 621 105.

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

M.A.M. SCHOOL OF ENGINEERING

ISO 9001 : 2008 Certified Institution
Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai
Trichy - chennai Trunk Road, Siruganur, Tiruchirappalli - 621 105, India

INVITATION

The Department of Aeronautical Engineering Cordially invites second and third Yea students and Faculty members of the department activity of Guest lecture program o **"Application of software usage in Aerospace"** at Seminar Hall, M.A.M School o Engineering between 2.30 PM – 4.30 PM on 30.07.2018.

Venue: College Seminar Hall

Resource Person:

Mr.Aslam,

Trichy.

COURSE CONTENT

Application of software usage in Aerospace:

ARR-Avoidance Re-Router,The Collins Aerospace ARR-7000 is an advanced cognitive decision aiding application that allows pilots to quickly react to stationary or moving threats encountered along the flight path. ARR-7000 will alert the pilot when it detects a conflict and generate a new flight plan to avoid the threat while minimizing the impact to the original mission. Re-routes can be optimized for time, fuel, safety, ATC acceptability, or other factors, and pilots have the ability to review the re-route before it is executed. The ARR-7000 is a FACE™ Conformant Certified software product that provides an open architecture 3rd party interface. This allows customers and systems integrators to utilize aircraft unique sensors and networks for data inputs.

PHOTO PROOF

Mr.Aslam, Trichy. Guest lecture on Application of software usage in Aerospace

Conclusion

Mr.Aslam., Trichy, had conducted the course "Application of software usage in Aerospace" t department of Aeronautical Engineering IInd & IIIrd year students on 30.07.2018 at Seminar Hall, M.A.M School of Engineering, and Trichy. He covers the topics such as applications of aerospace. Finally taugh the procedure of testing and techniques of the software usage in aerospace through video session. It wa very useful to Student and Faculty members to get the knowledge of advances in Design systems.

M.A.M. SCHOOL OF ENGINEERING

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

Attendance Sheet

Name of the Program: Application of software usage in Aerospace **Date:** 30.07.2018

Sl.No	Name	Student enrollment number	Attendance
1	ABDUL RAHMAN K	812117101001	/
2	ABIRAMI M	812117101002	/
3	AJITH KUMAR V	812117101003	/
4	ARUNKUMAR M	812117101004	/
5	BALAMURUGAN R	812117101005	/
6	CHARULATHA R	812117101006	/
7	DIVYA P	812117101007	/
8	GOKULNATH M	812117101008	/
9	GOKULRAJ K	812117101009	/
10	GOWTHUM T	812117101010	/
11	HARIHARAN P	812117101011	/
12	JAYA PRAKASH R	812117101012	/
13	KALAIDEEPAN D	812117101013	/
14	KATHIRAVAN C	812117101015	/
15	KAVIYA S	812117101016	/
16	KRISHNA S	812117101017	/
17	MOHAMED ILYAS M	812117101018	/
18	MUTHUKRISHNAN K	812117101019	/
19	NANTHAKUMAR K	812117101020	/
20	NAVINDHAR M	812117101022	/
21	NAVINKUMAR A	812117101023	/
22	PALANISAMY P	812117101024	/
23	PASUPATHI K	812117101025	/
24	PRADEEPAN R	812117101026	/
25	PRASANTH M	812117101027	/
26	RAJADUARI S	812117101028	/
27	RAJITH KUMAR A	812117101029	/
28	SAJAHAN B	812117101030	/
29	SARATHBABU P	812117101031	/
30	SATHISH S	812117101032	/
31	SIBI A	812117101033	/
32	SOUNTHIRARAJAN P	812117101034	/
33	SRIDHARAN D	812117101035	/
34	SUBBU LOKESH G	812117101036	/
35	THANISH P	812117101037	/
36	VIDHYASREE P	812117101038	/

37	YUVASHRI R	812117101039	/
38	MOULI M	812117101040	/
39	AJEETH K	812116101001	/
40	ALEX NIJANTHAN.M	812116101002	/
41	INDIRA T	812116101003	/
42	IYAPPAN R	812116101004	/
43	JEYAJOTHI.G	812116101005	/
44	KOWSALYA V	812116101006	/
45	MANIARASAN.J	812116101007	/
46	MARIYAL J	812116101008	/
47	MATHESH.M	812116101009	/
48	MINNAL RAJA.D	812116101010	/
49	NANTHINI R	812116101011	/
50	NITHYA M	812116101012	/
51	PANDEESWARAN.S	812116101013	/
52	POOJA.V	812116101014	/
53	PRAKASH.B	812116101015	/
54	RAGUL S	812116101016	/
55	RAJKUMAR.V	812116101017	/
56	ROBIN.S	812116101019	/
57	SATHISH KUMAR.R	812116101020	/
58	SATHISH RAJ S	812116101021	/
59	SATHIYA.M	812116101022	/
60	SATHIYAN P	812116101023	/
61	SUBASH.A	812116101024	/
62	SURESH KANNAN.K	812116101025	/
63	TAMILSELVAM S	812116101026	/
64	VISHALI.M	812116101027	/
65	ASFAQ MEERAN.K	812116101301	/
66	BALASINGAM	812116101501	/
67	AJIS MOHAMED S	812115101001	/
68	AJITHKUMAR S	812115101002	/
69	BHARATHI P	812115101003	/
70	DEEPAC KUMAR S V	812115101004	/
71	DHARMARAJ G	812115101007	/
72	DHINAKARAN V	812115101008	/

30/7/18

HOD/Aero

Head of the Department
Aeronautical Engineering
M.A.M.School of Engineering
Siruganur,Trichy - 621 105.

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Application of software usage in Aerospace **Date:** 30.07.2018

1. What is your opinion about the duration of this program?
   A. Short B. Adequate (C.) long
2. Overall, how useful was this program 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 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. Very good (B.) Good C. Average D. Poor
8. Any other comment (if any):

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Application of software usage in Aerospace **Date:** 30.07.2018

1. What is your opinion about the duration of this program?
   C. Short (B) Adequate C. long
2. Overall, how useful was this program for you?
   C. Very Much (B) To some extent C. Not useful
3. How would you rate the teaching Qualities?
   C. Very good (B) Good C. Average D. Poor
4. How would you rate the materials presented?
   C. Very good (B) Good C. Average D. Poor
5. How much of knowledge you learned today?
   (A) A lot B. Satisfactory C. None of it
6. Did it fulfill your expectation?
   (A) Yes B. Some Extent C. No
7. Planning of this programme?
   C. Very good (B) Good C. Average D. Poor
8. Any other comment (if any):

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Application of software usage in Aerospace **Date:** 30.07.2018

1. What is your opinion about the duration of this program?
   B. Short B. Adequate ✓C. long
2. Overall, how useful was this program for you?
   ✓B. 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?
   ✓A. A lot B. Satisfactory C. None of it
6. Did it fulfill your expectation?
   ✓A. Yes B. Some Extent C. No
7. Planning of this programme?
   ✓B. Very good B. Good C. Average D. Poor
8. Any other comment (if any):

no

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Application of software usage in Aerospace **Date:** 30.07.2018

1. What is your opinion about the duration of this program?
   D. Short (B) Adequate C. long
2. Overall, how useful was this program for you?
   D. 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?
   (A) A lot B. Satisfactory C. None of it
6. Did it fulfill your expectation?
   A. Yes (B) Some Extent C. No
7. Planning of this programme?
   D. Very good (B) Good C. Average D. Poor
8. Any other comment (if any):

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)
(Approved by AICTE, New Delhi & Affiliated to Anna University)
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 Year 2018-2019		
Name of the workshop/ seminar	**Number of Participants**	**Date From – To**
Advanced Technologies in Embedded system	36	11-09-2018

13.9.18

HOD

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.

Scanned with CamScanner

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)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

GUEST LECTURE

On

"ADVANCED TECHNOLOGIES IN EMBEDDED SYSTEMS"

11.09.2018

G. Purushottaman 11/9/18.

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.

Scanned with CamScanner

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)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

GUEST LECTURE

on

"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.**
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	**: 11.09.2018**
TIME	**: 11.00 AM to 12.30 PM**

Scanned with CamScanner

M.A.M. SCHOOL OF ENGINEERING

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.

Scanned with CamScanner

Association Co-ordinator

HOD/EEE

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.

Scanned with CamScanner

M.A.M SCHOOL OF ENGINEERING

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 "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 ✓ 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-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):**

Ashik Mohamed

Scanned with CamScanner

M.A.M SCHOOL OF ENGINEERING

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 "Advanced Technologi 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
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
   Poor
4. **How would you rate the Materials Presented?**
   A- Very Good B- Good C-Average
   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-Some extent C- No
7. **Planning of this Programme?**
   A- Excellent B-Very Good C- Good
   Satisfactory
   E-Poor
8. **Any other Comment (if any):**

B. Visvaanan

B. Vishwanath

Scanned with CamScanner

M.A.M SCHOOL OF ENGINEERING

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 "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 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-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):**

T. Lavanya T. Lavanya.

Scanned with CamScanner

M.A.M SCHOOL OF ENGINEERING

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 "Advanced Technologies in Embedded Systems"
Date: 11.09.2018

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
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
8. **Any other Comment (if any):**

Saravanan.A

Scanned with CamScanner

M.A.M SCHOOL OF ENGINEERING

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 "Advanced Technologies in Embedded Systems"
Date: 11.09.2018

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
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
8. **Any other Comment (if any):**

S. Ragul

Scanned with CamScanner

M.A.M SCHOOL OF ENGINEERING
SIRUGAUR, TRICHY-621 105.
(Accredited by NAAC)
Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai

Guest Lecture Report
On
"Modern Aerodynamics"

14.07.2017

TABLE OF CONTENTS

SI.NO	DESCRIPTION	PAGE.NO
1	INVITATION	2
2	GUEST PROFILE	3
3	PROGRAMME DETAILS	3
4	COURSE CONTENT	4
5	PHOTO PROOF	5
6	CONCLUSION	5

S. Amah
COMPILED BY

H.O.D/Aeronautical

Head of the Depart..
Aeronautical Engineering
M.A.M.School of Engineering
Siruganur,Trichy - 621 105.

PRINCIPAL

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

M.A.M. SCHOOL OF ENGINEERING
ISO 9001 : 2008 Certified Institution
Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai
Trichy - chennai Trunk Road, Siruganur, Tiruchirappalli - 621 105, India

INVITATION

The Department of Aeronautical Engineering Cordially invites second and third Yea students and Faculty members of the department activity of Guest lecture program or **"Modern Aerodynamics"** at Seminar Hall, M.A.M School of Engineering between 2.3(PM – 4.30 PM on 14.07.2017.

Venue: College Seminar Hall

Resource Person:

Mr.Sugumar,
Assistant Professor,
Trichy.

GUEST PROFILE

Resource Person:

Name	: Mr.Sugumar,
Designation	: Assistant Professor,
College	: JJ College of Engineering and Technology,
Place	: Trichy.

PROGRAMME DETAILS

Mr.Sugumar, Assistant Professor, JJCET, Trichy, gave a Guest lecture about **"Modern Aerodynamics"** at M.A.M School of Engineering on 14.07.2017. He discussed more information about the recent technologies in paper manufacturing industries and problems in solid waste management in industries, opportunities in design field. Totally 55 students and 3 Faculty members attended this program.

PROGRAM

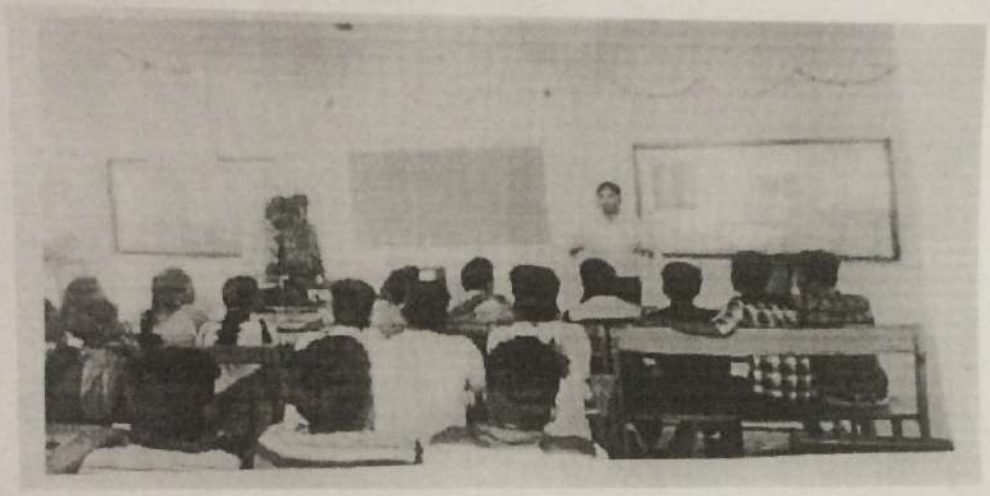
- Introduction about themselves.
- Guest Lecture on Topic "Importance of reverse engineering and futuristic aerospace"
- Power point presentation of solid waste management.
- Power point presentation of Techniques and advancement
- Video session.
- Interaction session
- Feedback session
- Vote of Thanks

COURSE CONTENT

Modern Aero Dynamics:

This course is a foundation level course in Aerodynamics. Broadly the content of this course can be divided into two broad topics (1) low speed aerodynamics, (2) high speed aerodynamics. Since Aerodynamics and aerothermodynamics are based on the principles of fluid mechanics and thermodynamics, topics from those two subjects are covered wherever necessary. students will have a broad overview of the field of aerodynamics, its theoretical foundations and its modern day applications. Students will have sufficient background for follow up courses such as (a) low speed aerodynamics (b) high speed aerodynamics and (c) hypersonic aerodynamics

PHOTO PROOF



Mr.Sugumar, Assistant Professor,JJCET, Trichy. Guest lecture on Modern Aerodynamics

Conclusion

Mr.Sugumar, Assistant Professor,JJCET, Trichy, had conducted the course "Modern Aerodynamics" to department of Aeronautical Engineering IInd & IIIrd year students on 14.07.2017 at Seminar Hall M.A.M. School of Engineering, and Trichy. He taught the procedure of testing and techniques of th Modern Aerodynamics through video session. It was very useful to Student and Faculty members to ge the knowledge of modern aerodynamics.

M.A.M. SCHOOL OF ENGINEERING

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

Attendance Sheet

Name of the Program: Modern Aerodynamics **Date:** 14.07.2017

Sl.No	Name	Student enrollment number	Attendance
1	AJEETH K	812116101001	/
2	ALEX NIJANTHAN.M	812116101002	/
3	INDIRA T	812116101003	/
4	IYAPPAN R	812116101004	/
5	JEYAJOTHI.G	812116101005	/
6	KOWSALYA V	812116101006	/
7	MANIARASAN.J	812116101007	/
8	MARIYAL J	812116101008	/
9	MATHESH.M	812116101009	/
10	MINNAL RAJA.D	812116101010	/
11	NANTHINI R	812116101011	/
12	NITHYA M	812116101012	/
13	PANDEESWARAN.S	812116101013	/
14	POOJA.V	812116101014	/
15	PRAKASH.B	812116101015	/
16	RAGUL S	812116101016	/
17	RAJKUMAR.V	812116101017	/
18	RANJITHKUMAR A	812116101018	/
19	ROBIN.S	812116101019	/
20	SATHISH KUMAR.R	812116101020	/
21	SATHISH RAJ S	812116101021	/
22	SATHIYA.M	812116101022	/
23	SATHIYAN P	812116101023	/
24	SUBASH.A	812116101024	/
25	SURESH KANNAN.K	812116101025	/
26	TAMILSELVAM S	812116101026	/
27	VISHALI.M	812116101027	/
28	AJIS MOHAMED S	812115101001	/
29	AJITHKUMAR S	812115101002	/
30	BHARATHI P	812115101003	/
31	DEEPAC KUMAR S V	812115101004	/
32	DHARMARAJ G	812115101007	/
33	DHINAKARAN V	812115101008	/
34	DHIVYA K	812115101009	/
35	DINESH S	812115101010	/
36	DINESH S	812115101011	/

37	ELUMALAI V	812115101012	✓
38	EZHILARASI N	812115101013	✓
39	JAYASURYA G	812115101014	✓
40	JEEVA S	812115101015	✓
41	KAVIYARASAN J	812115101016	✓
42	MANIKANDAN M	812115101017	✓
43	PARANTHAMAN T	812115101019	✓
44	POOVARASAN M	812115101020	✓
45	ROMANUS S	812115101021	✓
46	VIJAY FEROZ A	812115101023	✓
47	VINO K	812115101024	✓
48	BALAKRISHNAN.A	812114101001	✓
49	DEEPIKA.M	812114101003	✓
50	JAYAPRIYA.S	812114101004	✓
51	JAYARAJ.D	812114101005	✓
52	MANIKANDAN.P	812114101007	✓
53	MANIKANDAN.V	812114101008	✓
54	MUTHULAKSHMI.M	812114101009	✓
55	PRAVEEN KUMAR.V	812114101010	✓

14/7/17

HOD/Aero

Head of the Department
Aeronautical Engineering
M.A.M.School of Engineering
Siruganur,Trichy - 621 105.

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Modern Aerodynamics **Date:** 14.07.2017

1. What is your opinion about the duration of this program?
   B. Short (B). Adequate C. long
2. Overall, how useful was this program for you?
   B. 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?
   (B). Very good B. Good C. Average D. Poor
5. How much of knowledge you learned today?
   (A) A lot B. Satisfactory C. None of it
6. Did it fulfill your expectation?
   (A). Yes B. Some Extent C. No
7. Planning of this programme?
   (B). Very good B. Good C. Average D. Poor
8. Any other comment (if any):

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Modern Aerodynamics **Date:** 14.07.2017

1. What is your opinion about the duration of this program?
   A. Short B. Adequate C. long
2. Overall, how useful was this program 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 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. Very good B. Good C. Average D. Poor
8. Any other comment (if any):

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Modern Aerodynamics **Date:** 14.07.2017

1. What is your opinion about the duration of this program?
   C. Short (B) Adequate C. long
2. Overall, how useful was this program 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 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) Very good B. Good C. Average D. Poor
8. Any other comment (if any):

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: Modern Aerodynamics **Date:** 14.07.2017

1. What is your opinion about the duration of this program?
   D. Short (B) Adequate C. long
2. Overall, how useful was this program for you?
   (D) 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?
   (A) A lot B. Satisfactory C. None of it
6. Did it fulfill your expectation?
   (A) Yes B. Some Extent C. No
7. Planning of this programme?
   (D) Very good B. Good C. Average D. Poor
8. Any other comment (if any):

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)
(Approved by AICTE, New Delhi & Affiliated to Anna University)
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 Year 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

HOD

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.

Scanned with CamScanner

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)

Department of Electrical and Electronics Engineering

Guest Lecture

On

"RETINA-2K18"

23.01.2018

Association Coordinator

H.O.D

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

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

Scanned with CamScanner

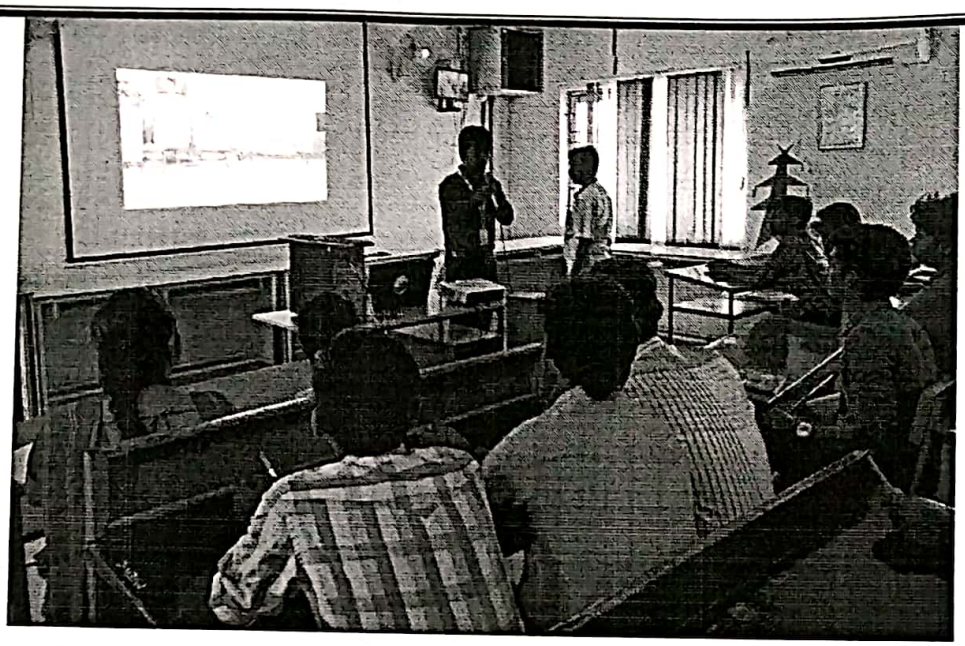
M.A.M. SCHOOL OF ENGINEERING
SIRUGANUR- TIRUCHIRAPPALLI – 621 105
Department of Electrical and Electronics Engineering

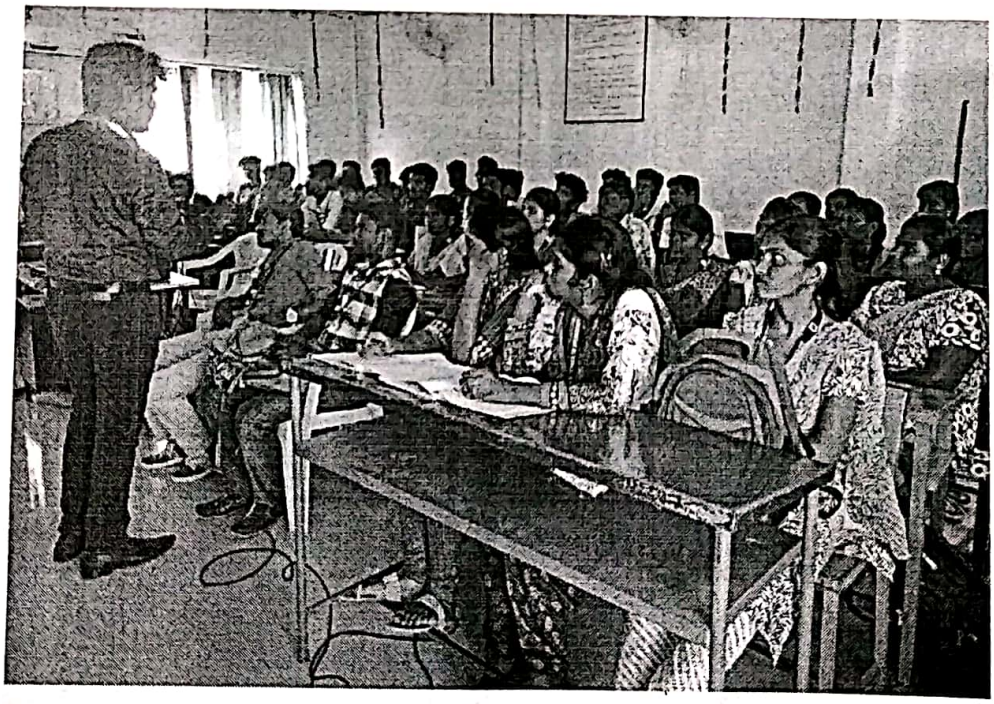
Guest Lecture on
"RETINA-2K18"

(23 JANUARY, 2018)

The Department of Electrical and Electronics Engineering organized a Guest Lecture on **"Recent 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.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 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.

Scanned with CamScanner





Scanned with CamScanner

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)

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.
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	: 23.01.2018
TIME	: 11.00 AM to 01.00 PM

Scanned with CamScanner

P. Banisha Gandhimathi

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

Name:

Year/Dept:

Date: 23.01.2018

Name of the Program: **"RETINA-2K18"**

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
   E – Poor

Any Other Comment (if any):

Good

Scanned with CamScanner

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

Name: R. YUVASRI

Year/Dept: II nd yr EEE

Date: 23.01.2018

Name of the Program: "RETINA-2K18"

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
   E – Poor

Any Other Comments (if any)

Very Good & useful to us.

Scanned with CamScanner

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

Name: M.I Abubackar Siddique
Year/Dept: 2nd / EEE Date: 23.01.2018
Name of the Program: **"RETINA-2K18"**

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
   E – Poor

Any Other Comment (if any):

Nice

Scanned with CamScanner

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

Name: M. Shalai Bahran

Year/Dept: EEE

Date: 23.01.2018

Name of the Program: **"RETINA-2K18"**

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
   E – Poor

Any Other Comment (if any):

Nice

Scanned with CamScanner

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

Name: M. Mohamed Ifra

Year/Dept: EEE / IInd yr

Date: 23.01.2018

Name of the Program: **"RETINA-2K18"**

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
   E – Poor

Any Other Comment (if any): Nocommands

Scanned with CamScanner

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

Name: J Saravanan.

Year/Dept: 2018 / EEE

Date: 23.01.2018

Name of the Program: **"RETINA-2K18"**

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
   E – Poor

Any Other Comment (if any):

Nill

Scanned with CamScanner

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)

Department of Electrical and Electronics Engineering

Guest Lecture

On

"Recent Power Transformer Technology"

06.02.2018

6/2/18
Association Coordinator

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.

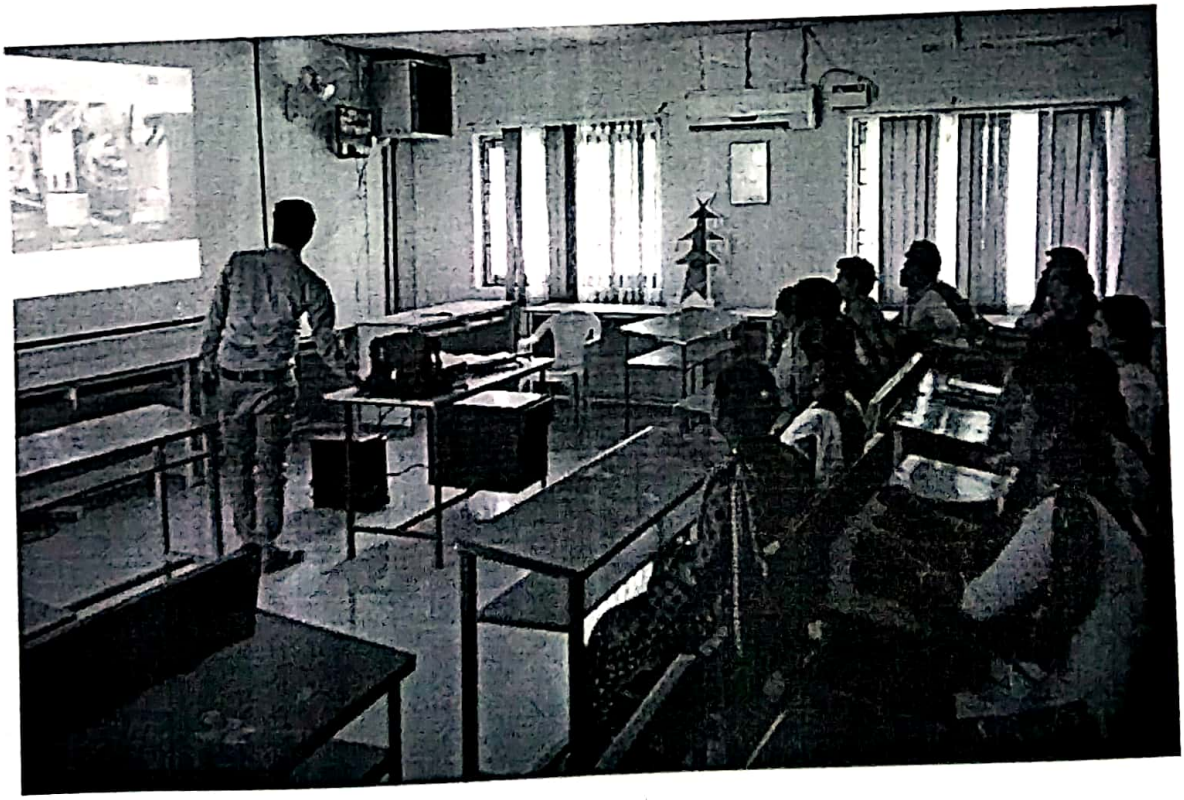
Scanned with CamScanner

M.A.M. SCHOOL OF ENGINEERING
SIRUGANUR- 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.



Scanned with CamScanner

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)

Department of Electrical and Electronics Engineering

GUEST LECTURE

on

"Recent Power Transformer Technology"

RESOURCE PERSON	: Mr.K.Prasath, Former Quality Manager, Abirami Industries, Chennai.
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	: 06.02.2018
TIME	: 11.00 AM to 01.00 PM

Scanned with CamScanner

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

Name: S. Saravanan.

Year/Dept: 2018 / 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 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
   E – Poor

Any Other Comment (if any):

Nil

Scanned with CamScanner

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

Name: P. Ravichandran

Year/Dept: 2018 / 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 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
   E – Poor

Any Other Comment (if any):

I late of learning Power transformer technology.

Scanned with CamScanner

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

Name: Yuvasri. R
Year/Dept: EEE IV nd yr 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?
   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
   E – Poor

Any Other Comment (if any):

Good

Scanned with CamScanner

B. Vishnu anand.

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

Name:

Year/Dept:

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?
   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
   E – Poor

Any Other Comment (if any):

No. Thanks

Scanned with CamScanner

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

Name: M. MOHAMED AFRAR
Year/Dept: II / 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 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
   E – Poor

Any Other Comment (if any): No Comments

Scanned with CamScanner

M.A.M SCHOOL OF ENGINEERING

(AN ISO 9001:2008 CERTIFIED INSTITUTION)

TRICHY – CHENNAI TRUNK ROAD, SIRUGANUR, TIRUCHIRAPPALLI - 621 105

DEPARTMENT OF AERONAUTICAL ENGINEERING

Cordially invite you for the

Seminar on

"DESIGN OF MICRO SATELLITES"

On 30th JULY 2016

Dr.P.V.K.PERUMAL

Head of the Department
AERONAUTICAL ENGINEERING
MAMSE.

Al Haj. Er. M. A. PEER MOHAMED

Correspondent, M.A.M. School of Engineering

will preside over the function

Dr.P. RANJITH KUMAR

Principal, M.A.M. School of Engineering

will felicitate

VENUE : SMART CLASS ROOM

TIME : 3:00 P.M. – 4:30 P.M.

M.A.M. SCHOOL OF ENGINEERING

SIRUGANUR, TRICHY-621105.

Seminar on Design of Micro Satellites

Agenda

Date : 30.07.2016 **Venue : Smart class room** **Time: 3.00 PM**

- Kirath
- Tamil Thai Vazhthu
- Lighting the Kuthuvilakku
- Welcome Address by

Mr.Sheik Mohideen IV/AERO

President FLYGARE, Aeronautical Engineering

- Presidential Address by

Haji. M. A. PEER MOHAMED

Correspondent / M.A.M.S.E.

- Introduction of the speaker
- Felicitation by

Dr. P.Ranjithkumar

Principal / M.A.M.S.E.

- Keynote Address by the Speaker

Dr.P.V.K.Perumal

HOD / AERO

MAMSE.

- Vote of thanks
- National Anthem

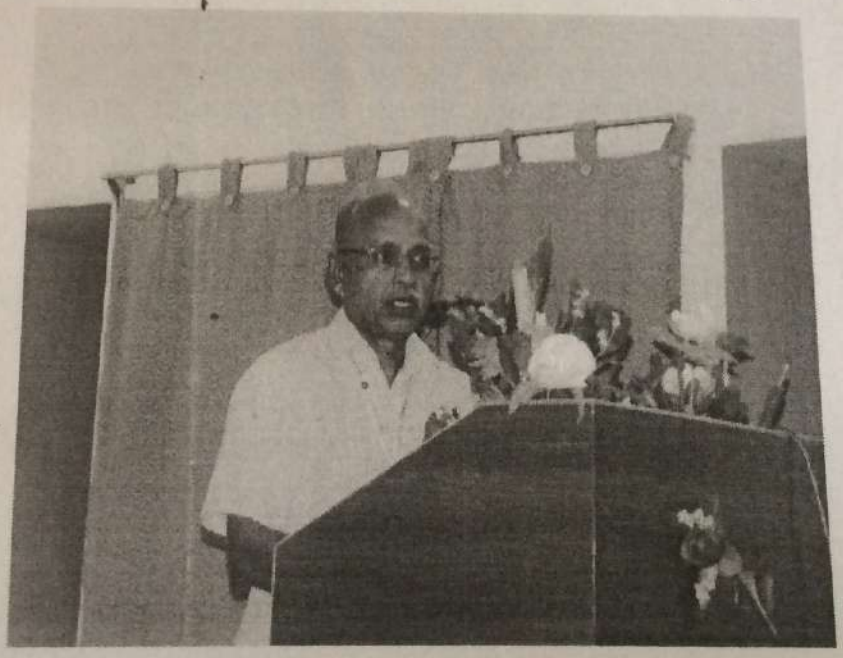
M.A.M. SCHOOL OF ENGINEERING

ISO 9001 : 2008 Certified Institution
Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai
Trichy - chennai Trunk Road, Siruganur, Tiruchirappalli - 621 105, India

DEPARTMENT OF AERONAUTICAL ENGINEERING

DEPARTMENT ACTIVITIES REPORT

- As per the activities planned in the academic calendar 2016-17 (ODD Sem.), Seminar was conducted on "Design of Micro satellites" at Smart Class room (Annexure Block) on 30.7.2016 from 3.00PM to 4.30 PM.
- Dr.P.V.K. Perumal HOD/AERO presented the seminar address.
- Second ,Third and Final year students of aeronautical engineering have participated in this activity.
- The event started with the introduction of speaker to students by the President of FLYGARE Association and he himself spoke about the importance of this kind of seminar to the students.
- Students got a brief knowledge about servos, sensors and multi channel transmitters & receivers.
- The Deployment of solar panel video was screened.
- The speaker clarified the various doubts asked our students.
- During this seminar all our department staff members and visiting professor were present.



Dr.P.V.K.Perumal,HOD/AERO,M.A.M.School of Engineering

Name: Dr.Perumal P.V.K.

Academic Qualifications:

B.E(Hons.) in Mech. Eng., University of Madras, 1967.

M.E. (Mech. Engg.), Stevens Institute of Technology, USA, 1973.

Ph.D. (Mech. Engg.), Stevens Institute of Technology, USA, 1975.

Teaching - 8 years; Industry - 19 years; Research - 18 years.

Senior Research Assistant, I.I.Sc., Bangalore, 1967-70.

Graduate Research Assistant, Stevens Tech., New Jersy, 1971-'75.

Design Engineer to Chief Design Engineer, Hindustan Aeronautics Ltd., Bangalore, 1977-'96.

Joint Director, CEMILAC, DRDO, Ministry of Defence, Bangalore, 1996-2004.

Principal, Bangalore College of Engineering & Technology, 2004-2007.
Professor, Mech. Engg., The Oxford College of Engineering, 2007-2010.
Professor, Mech. Engg., MVJ College of Engineering, 2010-2011.
Professor & HOD, Aeronautical Engg., MAM School of Engineering, Since Jan. 2012.

Publications:

37 technical papers in national and international journals, and conferences.

Awards:

Institution of Engineers(India) gold medal for Best Engineering Student of the Year, University of Madras, 1967.

Sri Murugappa Chettiar gold medal for University First Rank in B.E.(Mech. Engg.), University of Madras, 1967.

NRC Post-doctoral Fellowship at NASA Ames Researach Center, California, 1975-1977.

Dr.Ghatge Memorial Best Essay Award, Hindustan Aeronautics Ltd., 1989.

Wipro Mission 10X Certificate for Excellence in Engineering Education, 2009.

Swimming Champion of the Year at I.I.Sc., 1970.

M.A.M. SCHOOL OF ENGINEERING

Siruganur, Trichy – 621 105.

(Accredited by NAAC)

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

Feedback Form Report

Name of the Program: DESIGN OF MICRO SATELLITES **Date:** 30.07.2016

1. What is your opinion about the duration of this program?
   B. Short (B) Adequate C. long
2. Overall, how useful was this program for you?
   (B) 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?
   A. A lot (B) Satisfactory C. None of it
6. Did it fulfill your expectation?
   (A) Yes B. Some Extent C. No
7. Planning of this programme?
   (B) Very good B. Good C. Average D. Poor
8. Any other comment (if any):

no

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: DESIGN OF MICRO SATELLITES **Date:** 30.07.2016

1. What is your opinion about the duration of this program?
   A. Short B. Adequate (C) long
2. Overall, how useful was this program 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 (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) Very good B. Good C. Average D. Poor
8. Any other comment (if any): NO

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: DESIGN OF MICRO SATELLITES **Date:** 30.07.2016

1. What is your opinion about the duration of this program?
   C. Short B. Adequate ✓C. long
2. Overall, how useful was this program for you?
   ✓C. Very Much B. To some extent C. Not useful
3. How would you rate the teaching Qualities?
   ✓C. Very good B. Good C. Average D. Poor
4. How would you rate the materials presented?
   ✓C. Very good B. Good C. Average D. Poor
5. How much of knowledge you learned today?
   A. A lot ✓B. Satisfactory C. None of it
6. Did it fulfill your expectation?
   A. Yes ✓B. Some Extent C. No
7. Planning of this programme?
   ✓C. Very good B. Good C. Average D. Poor
8. Any other comment (if any):

—

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: DESIGN OF MICRO SATELLITES **Date:** 30.07.2016

1. What is your opinion about the duration of this program?
   D. Short ~~B.~~ Adequate C. long
2. Overall, how useful was this program for you?
   ~~D.~~ 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?
   A. A lot ~~B.~~ Satisfactory C. None of it
6. Did it fulfill your expectation?
   ~~A.~~ Yes B. Some Extent C. No
7. Planning of this programme?
   ~~D.~~ Very good B. Good C. Average D. Poor
8. Any other comment (if any): –

M.A.M SCHOOL OF ENGINEERING

(AN ISO 9001:2008 CERTIFIED INSTITUTION)

TRICHY – CHENNAI TRUNK ROAD, SIRUGANUR, TIRUCHIRAPPALLI - 621 105

DEPARTMENT OF AERONAUTICAL ENGINEERING

Cordially invite you for the

Guest Lecture on

"MATERIALS, ENGINES AND DESIGN FOR AEROMODELLING"

On 29th AUG 2016

Mr.DHARMARAJ

Air Wing Instructor,
NCC senior Division,
Trichy.

Al Haj. Er. M. A. PEER MOHAMED

Correspondent, M.A.M. School of Engineering

will preside over the function

Dr.P. RANJITH KUMAR

Principal, M.A.M. School of Engineering

will felicitate

VENUE : SMART CLASS ROOM

TIME : 3:30 P.M. – 4:30 P.M.

M.A.M. SCHOOL OF ENGINEERING

SIRUGANUR, TRICHY-621105.

Guest Lecture on Materials, Engines and Design for Aeromodelling

Agenda

Date : 29.08.2016 **Venue : Smart class room** **Time: 3.30 PM**

- Kirath
- Tamil Thai Vazhthu
- Lighting the Kuthuvilakku
- Welcome Address by

  Dr.P.V.K.Perumal

  HOD/Aero , Aeronautical Engineering
- Presidential Address by

  Haji. M. A. PEER MOHAMED

  Correspondent / M.A.M.S.E.
- Introduction of the Chief Guest
- Felicitation by

  Dr. P.Ranjithkumar

  Principal / M.A.M.S.E.
- Keynote Address by the Chief guest

  Mr.Dharmaraj

  Air wing instructor

  NCC senior division
- Vote of thanks
- National Anthem

Mr.Dharmaraj , Air wing instructor , NCC Senior division

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: MATERIALS ENGINES AND DESIGN FOR AEROMODELLING **Date:** 29.08.2016

1. What is your opinion about the duration of this program?
   A. Short B. Adequate C. long
2. Overall, how useful was this program 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 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. Very good B. Good C. Average D. Poor
8. Any other comment (if any):

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: MATERIALS ENGINES AND DESIGN FOR AEROMODELLING **Date:** 29.08.2016

1. What is your opinion about the duration of this program?
   B. Short ~~B.~~ Adequate C. long
2. Overall, how useful was this program for you?
   ~~B.~~ 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?
   ~~A.~~ A lot B. Satisfactory C. None of it
6. Did it fulfill your expectation?
   ~~A.~~ Yes B. Some Extent C. No
7. Planning of this programme?
   ~~B.~~ Very good B. Good C. Average D. Poor
8. Any other comment (if any):

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: MATERIALS ENGINES AND DESIGN FOR AEROMODELLING **Date:** 29.08.2016

1. What is your opinion about the duration of this program?
   D. Short B. Adequate ~~C.~~ long
2. Overall, how useful was this program for you?
   ~~D.~~ 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?
   A. A lot ~~B.~~ Satisfactory C. None of it
6. Did it fulfill your expectation?
   A. Yes ~~B.~~ Some Extent C. No
7. Planning of this programme?
   ~~D.~~ Very good B. Good C. Average D. Poor
8. Any other comment (if any):
   No

M.A.M. SCHOOL OF ENGINEERING

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

Feedback Form Report

Name of the Program: MATERIALS ENGINES AND DESIGN FOR AEROMODELLING **Date:** 29.08.2016

1. What is your opinion about the duration of this program?
   C. Short B. Adequate C. long
2. Overall, how useful was this program for you?
   A. Very Much B. To some extent C. Not useful
3. How would you rate the teaching Qualities?
   C. 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 B. Satisfactory C. None of it
6. Did it fulfill your expectation?
   A. Yes B. Some Extent C. No
7. Planning of this programme?
   C. Very good B. Good C. Average D. Poor
8. Any other comment (if any): -

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)
(Approved by AICTE, New Delhi & Affiliated to Anna University)
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 Year 2016-2017

Name of the workshop/ seminar	Number of Participants	Date From – To
Introduction to IOT	30	24.08.2016

R. 23/9/16

HOD

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.

Scanned with CamScanner

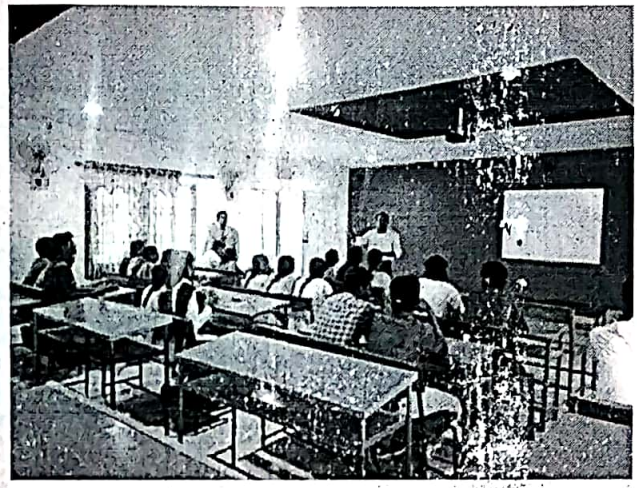
M.A.M. SCHOOL OF ENGINEERING
SIRUGANUR, TRICHY-621105

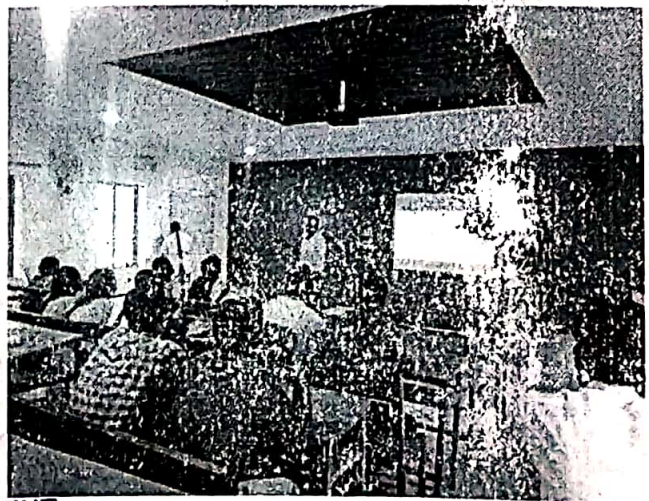
Name of the Function: Introduction to IOT

Date: 24.08.2016

Venue: Smart class Room, MAMSE

Resource Person: Mr.A.Dayan Raj, Senior IOT Developer, SITS, Bangalore.





24/8/2016.

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

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

Scanned with CamScanner

M.A.M. SCHOOL OF ENGINEERING

ISO 9001 : 2008 Certified Institution
Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai
Trichy - Chennai Trunk Road, Siruganur, Tiruchirappalli - 621 105, India

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Year / Dept: IV / EEE Date: 24/8/16

Name of the Programme: IoT

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 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 :

Not bad.

Scanned with CamScanner

M.A.M. SCHOOL OF ENGINEERING

ISO 9001 : 2008 Certified Institution
Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai
Trichy - Chennai Trunk Road, Siruganur, Tiruchirappalli - 621 105, India

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Year / Dept: II

Date: 24.8.16

Name of the Programme: IoT

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?
   D- 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 :

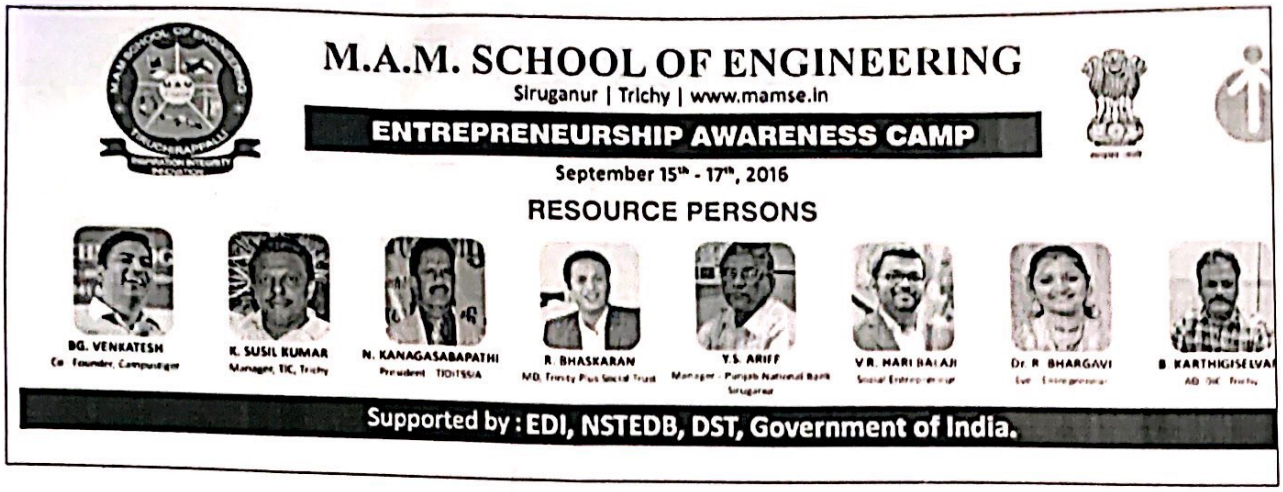
Good

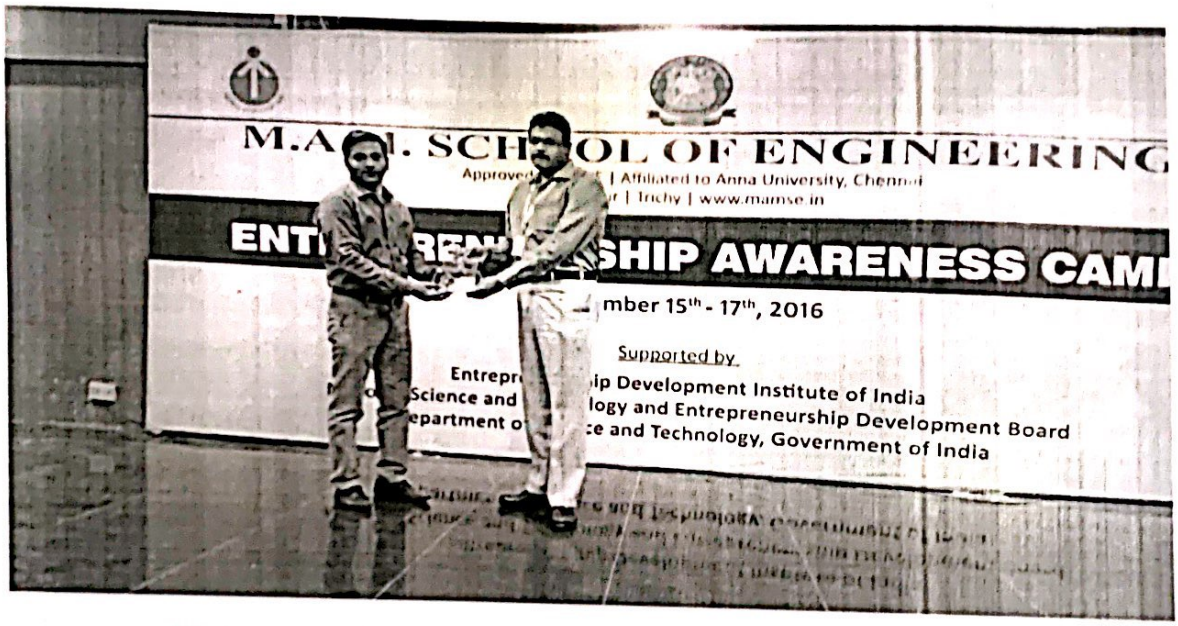
Scanned with CamScanner

EDI-PROGRAMME SCHEDULE AND EVENTS Sep-2016

DAY	MORNING SESSION			AFTERNOON SESSION	
	SESSION – I	SESSION – II		SESSION – I	SESION – II
15.09.16 Thursday	Inauguration **Dr.Bhargavi.R** Director, The Professional Couriers, Trichy 9842496161 Time: 9:30 – 10:30AM	Indian values vis-a-vis Entrepreneur ship and the present scenario **Mr.V.R.Hari Balaji** National Consultant - Disaster Management 8939037925 Time: 10:45 – 12:30PM		Identification of oppurtunities for entrepreneur **Mr.B.Karthigai Vasan**, AD,DIC,Trichy 9842565658 Time: 1:30 – 03:00PM	Communication Skills for entrepreneur **Prof.B.Abirami,** MAMSE 9500868990 Time: 3:15 – 04:30PM
17.09.16 Saturday	Avenues for Entrepreneurship under GOVT Schemes **Mr.K.Susilkumar** Branch Manager, TIIC,Trichy 9445023479 Time: 9:30 – 10:30AM	Technical and commercial aspects of SSI/MSME's unit **Mr N. Kanagasabapathi** President - TIDITSSIA 9443142005 Time: 10.45 – 12:30PM	**L U N C H**	Mechanism of product selection and technology-assistance from R&D labs and others on choice of technology etc **Dr.P.Ranjith Kumar** Principal -MAMSE 9894958888 Time: 1:30 – 2:45PM	Industrial Visit 1.**G.K Industries Trichy** 2. **Hi Tech Arai P.Ltd Trichy** Time: 3:00 – 05:00PM
19.09.16 Monday	Sources of Fund for Entrepreneurs **Mr.Y.S.Ariff** Br. Manager – Punjab National Bank,Siruganur, Trichy Ph.7708067178 Time: 9:30am 10.30AM	Innovation & Creativity for Entrepreneurs **Mr.Bhaskaran.R** Skill Deveopment Trainer Ph.9659973206 10:45am – 12:30PM		Entrepreneur's Success Stories **Mr.B.G.Venkatesh** Co-Founder,Campus tiger,Chennai Ph.9840981091 Time: 1:15 – 3.45PM	Valedictory Address **Mr.V.R.Hari Balaji** National Consultant – Disaster Management 8939037925 **Dr.P.Ranjith Kumar** Principal -MAMSE 9894958888 Time:4.00 – 4:30PM

Scanned with CamScanner





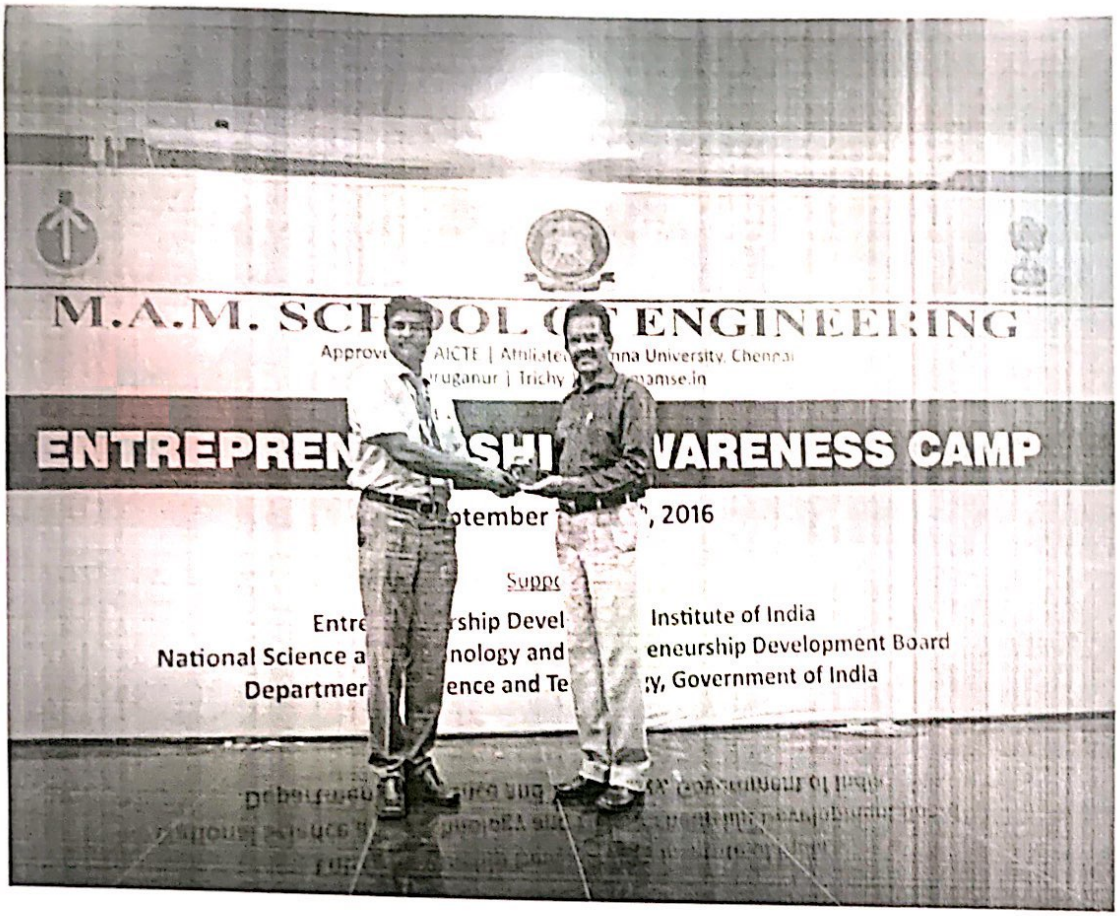
Mr.B.G.Venkatesh, Co-Founder,Campus Tiger,Chennai

Scanned with CamScanner

Mr.K.Susilkumar, Branch Manager, TIIC,Trichy

Mr.K.Susilkumar, Branch Manager, TIIC,Trichy

Scanned with CamScanner



Mr N. Kanagasabapathi
President – TIDITSSIA, Managing Director –RK Metal Industries, Trichy

Mr.Kanagagasabapathi President – TIDITSSIA

Scanned with CamScanner

Mr.V.R.Hari Balaji
National Consultant - Disaster Management

Scanned with CamScanner

Mr.V.R.Hari Balaji
National Consultant - Disaster Management

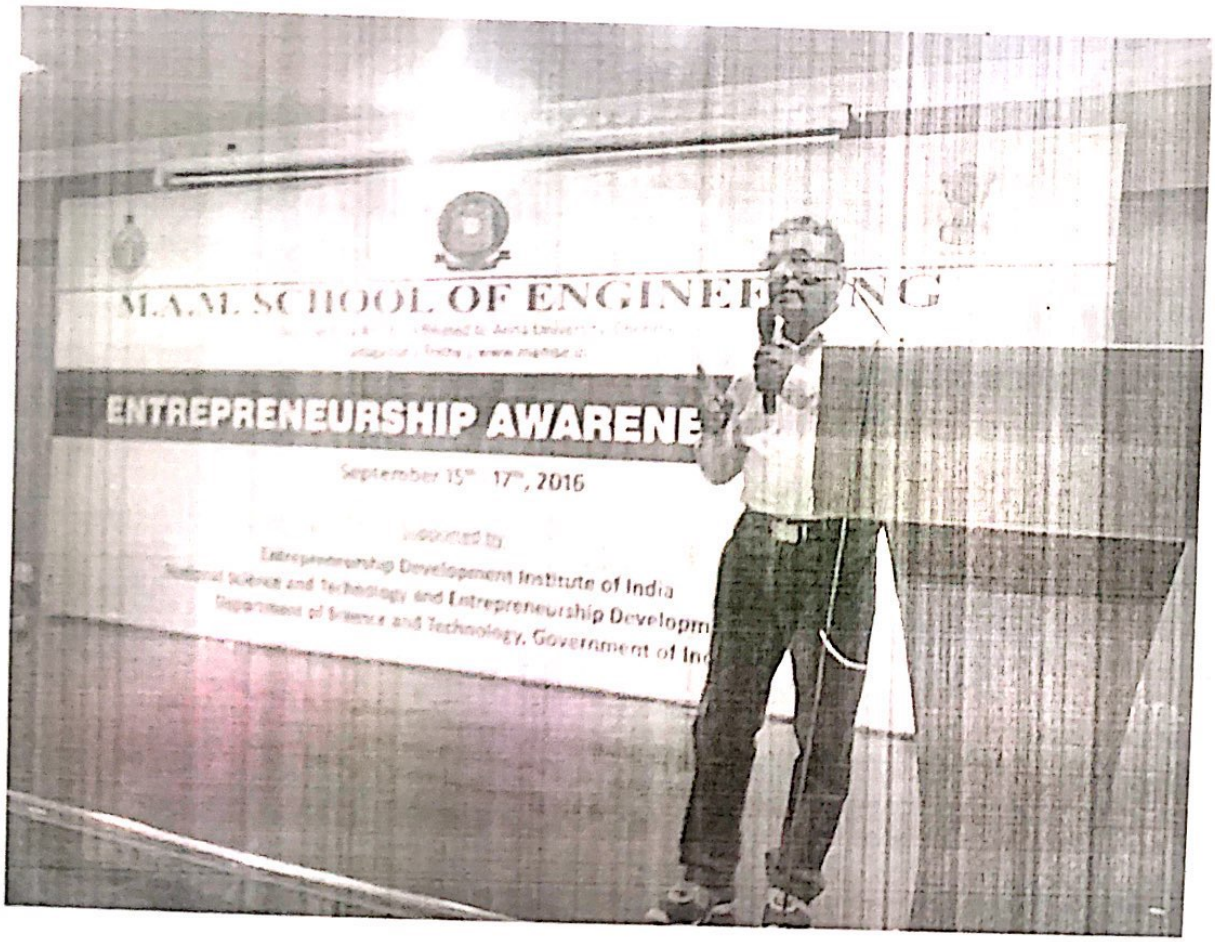
Scanned with CamScanner

Dr.Bhargavi.R- Director, The Professional Couriers, Trichy - Gave Inaugural Address

Mr.B.Karthigaivasan, AD,DIC,Trichy –
Presented speech on " Identification opportunities for Entrepreneurs

Scanned with CamScanner

Mr.B.Karthigaivasan, AD,DIC,Trichy

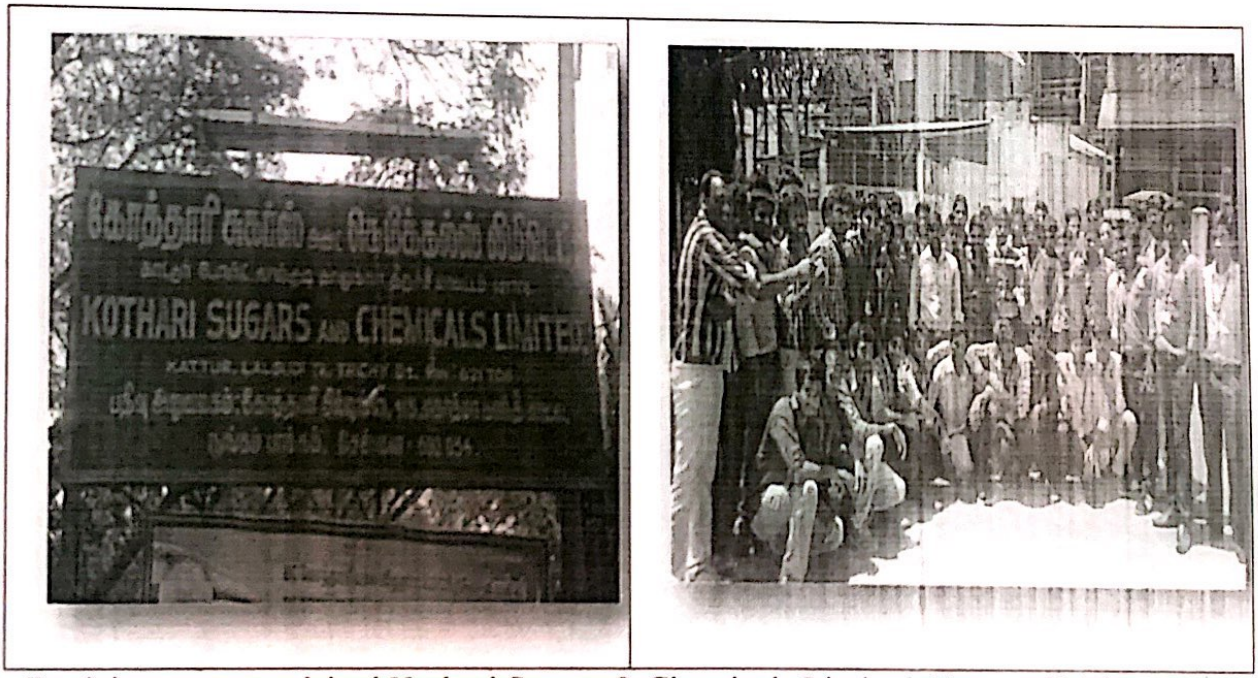


Mr.Y.S.Ariff ,Br.Manager – Punjab National Bank-Siruganur ,

Presented the speech on Sources of Fund for Entrepreneurs

Scanned with CamScanner

Participants were visited GK Sons Engineering Enterprises Pvt Ltd, Trichy



Participants were visited Kothari Sugars & Chemicals Limited, Kattutr, Trichy

Scanned with CamScanner

M.A.M. School of Engineering,
Accredited by NAAC
(Approved by AICTE, Affiliated to Anna University)
Trichy-Chennai Trunk Road,
Siruganur, Tiruchirappalli-621 105.

Department of Mechanical Engineering

Two days Workshop on
"Rapid Prototyping with Hands on Training"
On
02.08.2018 & 03.08.2018

REGISTRATION FORM
(To be filled in BLOCK Letters only)

Name:.....
Department:.....
Institution:.....
.....
.....
.....
Contact No:.....
E-mail:.....
Registration Fee:..... .....
Cash:
DD NO:.....
Bank:..... Date:.....

I agree to abide by the rules and regulations of the workshop

Signature of the Applicant

Dr./Mr./Ms.....
is a Student /Employee of our Institution / Industry and is permitted for attending this workshop

Place :
Date :

Signature of the Head of the

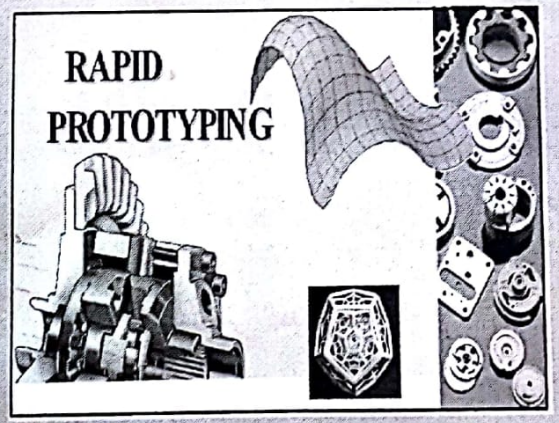
ORGANIZING COMMITTEE:

Chief Patron:
Al.Haj. M.A. Peer Mohamed, B.E.,M.B.A.,
Correspondent, M.A.M. School of Engineering.

Convener
Dr.P.Ranjith Kumar, M.E., Ph.D.,
Principal, M.A.M. School of Engineering.

Co ordinator
Dr.K.Chandrasekaran, M.E., Ph.D.,
Asso.Prof./Mechanical,
M.A.M. School of Engineering.

Program Co ordinator
Mr.S.Maniam Ramasamy,M.E.,
Asst.Prof./Mechanical,
M.A.M. School of Engineering.



M.A.M. School of Engineering,
Accredited by NAAC
(Approved by AICTE)
(Affiliated to Anna University)
Trichy-Chennai Trunk Road,
Siruganur, Tiruchirappalli-621 105.
www.mamse.in

Department of Mechanical Engineering
&
The Institution of Engineers
(621105/MAMS/MC)

Organizes

Two days Workshop on
"Rapid Prototyping with Hands on Training"

In Association with
Next Generation 3D Printer PVT LTD.
on
02.08.2018 & 03.08.2018

Scanned by CamScanner

About MAMSE

MAM SCHOOL OF ENGINEERING is one of the top engineering colleges in Tamil Nadu, India. The college has a congenial and conducive atmosphere for holistic learning and growth. It has achieved global identity through its involvement in research in recent technologies. MAMSE is accredited by NAAC, ISO and Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai. The campus is well structured in a beautiful environment with best infrastructural facilities and well equipped laboratory facility for the students.

The college offers six UG Programmes (ECE, CSE, EEE, AERO, MECH, & MECHATRONICS). MAM School of Engineering strives to impart quality education and an excellent career start to all its students. The Placement and Training facilities add a feather to its cap ensuring the students get placed on campus. Apart from academic activities, the college is taking steps towards achieving excellence in Research and Development, Students chapter of The institution of Engineers (India), Member in Tamilnadu science and Technology, Institute Partnership cell and Entrepreneurship Development cell are functioning well to expose scholars to the corporate world.

About Workshop

Rapid prototyping is a group of techniques used to quickly fabricate a scale model of a physical part or assembly using three-dimensional computer aided design (CAD) data. Construction of the part or assembly is usually done using 3D printing or "additive layer manufacturing" technology.

Topics covered

DAY 1

- Introduction & History
- Methods of Manufacturing
- 3D Printing & Technology
- Scope & Application
- G Code & M Code
- 3D Pen
- 3D Scanner

DAY 2

- Post processing
- Software for Design & Slicing
- Design Consideration
- During 3D Printing
- Software Training
- Live Demonstration

Registration Details

MAMSE Students	Rs 400
MAM GI Students	Rs 500
Other Institution Students	Rs 600

HOW TO APPLY

Registration fee is to be paid by the way of Demand Draft in favor of **"The Principal, M.A.M. School of Engineering"**, payable at Trichy. The Registration Form along with DD should reach us on or before 02.08.2018.

HOW TO REACH MAMSE

The college is situated at Trichy-to Chennai National Highways about 20 kms from Trichy.

ADDRESS FOR COMMUNUCATION:

Mr. S.Maniam Ramasamy,
Program Co ordinator,
Department of Mechanical Engineering,
M.A.M. School of Engineering,
Trichy – Chennai Trunk Road,
Siruganur, Trichy – 621 105.
Email :rksmaniam@gmail.com.
Mobile No: +919047273647.

Scanned by CamScanner

Trichy-Chennai Trunk Road,Siruganur,Tiruchirappalli-621 105.
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
(Accredited by NAAC)

Department of Mechanical Engineering

&

The Institution of Engineers (INDIA)

Students Chapter 621 105/MAMS/MC

Cordially invite you for the Inaguration of Two Day Workshop on

RAPID PROTOTYPING WITH HANDS ON TRAINING

In associatin with
Next Generation 3D Printer PVT LTD

Er. R. Selvaraj FIE.,
Chairman,
The Institution of Engineers,
Tirchirappalli.

has kindly consented to inaugurate the workshop.

At 10.00 A.M, on 02nd Aug 2018,
In Seminar Hall

AL HAJ Er. M.A. Peer Mohamed
Correspondent, M.A.M.S.E

Presides

Dr.P.Ranjith kumar
Principal,M.A.M.S.E

Felicitates

Mr.S.Maniam Ramasamy
Organizing Secretary

Dr.K.Chandrasekaran
Co-ordinator

Scanned by CamScanner

M.A.M.SCHOOL OF ENGINEERING

(An ISO 9001:2008 Certified Institution)
Accredited by NAAC,New Delhi
(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)
Trichy – Chennai Trunk Road, Siruganur, Trichy – 621 105

Department of Mechanical Engineering
&
The Institution of Engineers (INDIA)
Students Chapter 621 105/MAMS/MC

Cordially invite you for the ~~workshop~~ Inauguration of .. Two Days *on*

RAPID PROTOTYPING WITH HANDS ON TRAINING

In association with
Next Generation 3D Printer PVT LTD

Er. R. Selvaraj FIE.,
Chairman,
The Institution Of Engineers,
Tiruchirappalli.
has kindly consented to inaugurate the workshop.

At 10.00 A.M, on 02nd Aug 2018,
In Seminar Hall

AL HAJ Er. M.A. PEER MOHAMED
Correspondent, M.A.M.S.E
Presides

Dr. P. Ranjith Kumar
Principal, M.A.M.S.E
Felicitates

Mr. S. Maniam Ramasamy
Organizing Secretary

Dr. K. Chandrasekaran
Convener

Scanned by CamScanner

M.A.M School of Engineering,
Accredited by NAAC
(Approved by AICTE, Affiliated to-Anna University)
Trichy – Chennai Trunk road,
Siruganur, Tiruchirappalli - 621 105.

Two days Workshop on "Rapid Prototyping with Hands on Training"

Feed back Form

Date: 03/08/2018

Sl.No	Name of the Student	Branch	Name of the Institution	Feed back	Signature
1.	M. Muthukumar	Mech	MAMSE	Today I know the 3D Scaning. It is easy	M. Muthu
2.	M. Moorthi	Mech	MAMSE	It is very easy. I know the 3D printing process	M. Moorthi
3.	K. Naveenkumar	Mech	MAMSE	It is very useful	K. Naveen
4.	T. Anand Baby	Mech. AU	MAMSE	Its very Informative	Anand
5.	B. PRABAKARAN	Mech	MAMSE	It is very useful	B. Prabakaran
6.	S. Ukesh kumar	Mech	MAMSE	Good	S. Ukesh
7.	M. BARATHIRAJA	Mech	MAMSE	It is very useful Good work.	M. Barathiraja
8.	S. Akash.	Mech	MAMSE	It is very useful for our future.	S. Akash
9.	R. MADHAN	MECH - III	MAMSE	Great Workshop. very useful	R. Madhan
10.	A. RUBEN	MECH - III	MAMSE	It was a great experience today. It was useful today.	A. Ruben

Scanned by CamScanner

M.A.M School of Engineering,
Accredited by NAAC
(Approved by AICTE, Affiliated to-Anna University)
Trichy – Chennai Trunk road,
Siruganur, Tiruchirappalli - 621 105.

Two days Workshop on "Rapid Prototyping with Hands on Training"

Feed back Form

Date: 03/08/2018

Sl.No	Name of the Student	Branch	Name of the Institution	Feed back	Signature
1.	M. Muthukumar	Mech	MAMSE	Today I know the 3D Scaning. It is easy	M. Muthu
2.	M. Moorthi	Mech	MAMSE	It is very easy..! know the 3D printing process	M. Moorthi
3.	K. Naveenkumar	Mech	MAMSE	It is very useful	K. Naveen
4.	T. Anand Baby	Mech. AU	MAMSE	Its very Informative	Anand
5.	B. Prabakaran	Mech	MAMSE	It is very useful	B. Prabakaran
6.	S. Ukesh kumar	Mech	MAMSE	Good	S. Ukesh
7.	M. Barathiraja	Mech	MAMSE	It is very useful Good work.	M. Barathiraja
8.	S. Akash.	Mech	MAMSE	It is very useful for our future	S. Akash.
9.	R. MADHAN	MECH - III	MAMSE	Great Workshop. very useful	R. Madhan
10.	A. RUBEN	MECH - III	MAMSE	It was a great experience today It was useful today.	A. Ruben

Scanned by CamScanner

M.A.M School of Engineering,
Accredited by NAAC
(Approved by AICTE, Affiliated to Anna University)
Trichy – Chennai Trunk road,
Siruganur, Tiruchirappalli - 621 105.

Two days Workshop on "Rapid Prototyping with Hands on Training"

Feed back Form

Date:

Sl.No	Name of the Student	Branch	Name of the Institution	Feed back	Signature
11.	Pavithran.C.S.	MECH IV year	MAMSE	Useful	
12.	Saravana Kumar-P	Mech III-year	MAMSE	I will know re all details in 3D pin	P saravana
B	A.RANJITH	MECH III-YEAR	MAMSE	It very good workshop	A. Ranjith
14.	K.KARUNAKARAN	Mech III year	MAMSE	It is very Useful	K. karuna.
15.	Vishva.B.	Mech III year	MAMSE	There is so useful to Learn The 3D work Shop	B. Vishva
16.	Thirumalai.M.	mech III year	MAMSE	This is very use full.	M. TM
17.	A.Aravindhan	mech III year	MAMSE	very useful	A. Aravindhan
18.	P.SUNDAR	Mech - III	MAMSE	very useful	P. Sundar
19	K.Arafath	mech - II	MAMSE	usefull in workshop	K. Arafath
20	S.NIYAZ	mechk-II	MAMSE	Intresting to learning this	S. Niyaz

Scanned by CamScanner

M.A.M School of Engineering,
Accredited by NAAC
(Approved by AICTE, Affiliated to Anna University)
Trichy – Chennai Trunk road,
Siruganur, Tiruchirappalli - 621 105.

Two days Workshop on "Rapid Prototyping with Hands on Training"

Feed back Form

Date:

Sl.No	Name of the Student	Branch	Name of the Institution	Feed back	Signature
21	S. Amarnath	mech-II	MAMSE	very useful and very interested class	S Amarnath
22	V. Ajith Kumar	Aero-II	MAMSE	Its very useful	V. Ajith Kumar
23.	B. Manimaran	Mech-II	MAMSE	Its very interesting and useful	B. Manimaran
24.	M. Elayaraja	Mech Tooling	MAMSE.	Good experience.	M. Elayaraja
25.	S. Guna Seelan	"	"	useful	S. Guna Seelan
26	N. md. Nowfel.	MECHT-II	MAMSE.	Outstanding	N. md. Nowfel.
27.	P. palanisamy.	Aero-II	MAMSE	Very useful	P. palanisamy.
28.	Thaarik. P.	Aero-II	MAMSE	Very very useful	Thaarik. P.
29.	M. Gowtham.	Aero-II	MAMSE	Excellent Experience	M. Gowtham.
30.	S. Sarbaga Pandian	Mech-II	Mamse	good	S. Sarbaga Pandian

Scanned by CamScanner

M.A.M School of Engineering,
Accredited by NAAC
(Approved by AICTE, Affiliated to Anna University)
Trichy – Chennai Trunk road,
Siruganur, Tiruchirappalli - 621 105.

Two days Workshop on "Rapid Prototyping with Hands on Training"

Feed back Form

Date: 02/08/2018

Sl.No	Name of the Student	Branch	Name of the Institution	Feed back	Signature
1.	P. SARAVANA KUMAR	B.E (MECH)	MAMSE	next Generation to about know. very useful	P. Saravana
2.	M. MUTHUKUMAR	BE (MECH)	MAMSE	Today I know about the 3D-Printing well	M. Muthukumar
3	A. RANJITH	BE(MECH)	MAMSE	next Generation to about	A. Ranjith
4	Kishva. B	BE(Mech)	MAMSE	The workshop is very Useful to know about 3D printing	B. Kishva
5	THIRUMALAI. M.	BE(Mech)	MAMSE	next Generation or about know. very useful	M. Thirumalai
6.	V. Ajith Kumar	BE(Aero)	MAMSE	very useful for us Future	V. Ajith Kumar
7.	A. V. Sachin Ryan.	BE(Mech)	MAMSE.	Very useful.	A. V. Sachin Ryan
8.	A. RUBEN	BE (MECH)	MAMSE	It was very useful about 3D	A. Ruben
9.	R. Karthikeyan.	B.E Mech	MAMSE	useful to future	R. Karthikeyan
10.	M. Moo ... Ri	B.E Mech	MAMSE	Very useful	M. Moo ... Ri

Scanned by CamScanner

M.A.M School of Engineering,
Accredited by NAAC
(Approved by AICTE, Affiliated to Anna University)
Trichy – Chennai Trunk road,
Siruganur, Tiruchirappalli - 621 105.

Two days Workshop on "Rapid Prototyping with Hands on Training"

Feed back Form

Date: 02/08/2018

Sl.No	Name of the Student	Branch	Name of the Institution	Feed back	Signature
1.	M. NAVINDHAR	Aero	MAM. SCHOOL OF ENGINEERING	GOOD Experience to me	M. Navi
2.	P. Palanisamy	"	" II year	Execellent.	B. M
3.	B. Manimaran	Mech	" II year	Execellent and Very Useful	B. M
4	R. Manikandan	Mech	" II Year	very useful to the program	R. MS
5.	M. Jayakumar	Mech	IV Yr.	Usefull.	[illegible]
6.	Mohamed Azar. A	Mech	IV Yr.	Usefull	[illegible]
7.	Nitheesh. M	Mecht-III	" IIIrd year	this program was very useful.	
8.	R. MADHAN	MECH-III	"	Usefull	R. [illegible]
9.	M. Elangathiy	Mechtronics - IIIyr.	IIIrd year.	Good Experience.	[illegible]
10.	S. Jyuna Seelan	"	" IIIrd year.	usefull	S. [illegible]

Scanned by CamScanner

M.A.M School of Engineering,
Accredited by NAAC
(Approved by AICTE, Affiliated to Anna University)
Trichy – Chennai Trunk road,
Siruganur, Tiruchirappalli - 621 105.

Two days Workshop on "Rapid Prototyping with Hands on Training"

Feed back Form

Date:

Sl.No	Name of the Student	Branch	Name of the Institution	Feed back	Signature
	SANTHOSH KUMAR	MECH-III	MAMSE	Good	[signature]
	B. Prabakaran	Mech-IV	"	Good	[signature]
	S. Yukesh kumar	"	"	Good	[signature]
	S. Antony prince	"	"	Intresting, gain knowledge	[signature]
	S. Amarnath	"	"	It very useful and very innovated	[signature]
	T. Ananthbabu	Mech-IV	"	It's highly Informative	[signature]
	C.B. Pavithran	MECH-IV	MAMSE	Good	[signature]
	S. Senbaga Pandian	Mech-II	MAMSE	helps to get knowledge about 3d printing	[signature]
	A.V. Sachin Ryan	Mech-II	MAMSE	helps to move forward with new idea (3d printing)	[signature]
	N. Mageshwaran	mechat-II	MAMSE	helps to very useful to 3D printing	[signature]

Scanned by CamScanner

M.A.M School of Engineering,
Accredited by NAAC
(Approved by AICTE, Affiliated to Anna University)
Trichy – Chennai Trunk road,
Siruganur, Tiruchirappalli - 621 105.

Two days Workshop on "Rapid Prototyping with Hands on Training"

Feed back Form

Date:

Sl.No	Name of the Student	Branch	Name of the Institution	Feed back	Signature
1.	P. THANISH	Aero IInd	MAMSE	ENJOY	
2.	C. JENIFER AGALYA	mech IInd	MAMSE	Very useful	C
3.	K. AKALYA	mech IInd	MAMSE	NICE Experience	Akalya.k
4.	S. SHALINI PRIYA	mech IInd	MAMSE	Useful	
5.	K. Jayashree	mech IInd	mamse	Nice	
6.	K. Vijaya Kumar.	meeht III	mamse	useful	K. vijaya
7.	S. Fahim Ansar	Mech II	MAMSE	Nice	
8.	S. Akbar Ahamed	Mech-II	Mamse	It's very good lecture from saravanan sir and it is very useful	
9.	K. MD Arafath	mech-II	Mamse	Good.	Arafath

Scanned by CamScanner

M.A.M School of Engineering,
Accredited by NAAC
(Approved by AICTE, Affiliated to Anna University)
Trichy – Chennai Trunk road,
Siruganur, Tiruchirappalli - 621 105.

Two days Workshop on "Rapid Prototyping with Hands on Training"

Feed back Form

Date:

Sl.No	Name of the Student	Branch	Name of the Institution	Feed back	Signature
1.	K. KARUNAKARAN	MECH	MAMSC	GOOD	K. karuk.
2.	M. BARATHIRAJA	MECH	MAMSE	Good work.	M. Barathiraja
3.	S. AKASH	MECH	MAMSE	Very useful. Good workshop	S. Akash.
4.	K. Naveen kumar	Mech	MAMSE	Very useful	K. Naveen
5.	A. Aravindhan	mech	MAMSE	very useful	A. Aravindhan

Scanned by CamScanner

M.A.M School of Engineering,
Accredited by NAAC
(Approved by AIGTE, Affiliated to Anna University)
Trichy – Chennai Trunk road,
Siruganur, Tiruchirappalli - 621 105.

Two days Workshop on "Rapid Prototyping with Hands on Training"

Feed back Form

Date:

SLNo	Name of the Student	Branch	Name of the Institution	Feed back	Signature
1	S. Ahmed Rifath	MECH-T	MAMSE	Gain of knowledge	
2	YUKESH-K	MECH	MAMSE	VERY USEFUL	
3	P. SUNDAR.	MECH	MAMSE	Useful for the Future Jobs	

Scanned by CamScanner

M.A.M.SCHOOL OF ENGINEERING

Accredited by NAAC

Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai

Siruganur, Tiruchirappalli – 621 105.

DEPARTMENT OF SCIENCE & HUMANITIES

Academic Year 2018-2019

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

S. No	Academic Year	Name of the Workshop/ Seminar/ Conference	Number of Participants	Date From – To
1.	2018-2019	Awareness Program on "Entrepreneurship"	210	25.09.2018

29/11/2018

HoD

HOD
DEPARTMENT OF SCIENCE & HUMANITIES
M.A.M. SCHOOL OF ENGINEERING
SIRUGANUR, TRICHY - 621 105.

Principal

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

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

Approved by AICTE, New Delhi | Affiliated to Anna University)
Siruganur, Trichy-621 105

Awareness Program on "Entrepreneurship"

25.09.2018

Resource Person

Er. Kannagasabapathy,
Director, Trichy Trade Centre Pvt. Ltd

26/9/2018

Coordinator

HOD
DEPARTMENT OF SCIENCE & HUMANITIES
M.A.M. SCHOOL OF ENGINEERING
SIRUGANUR, TRICHY- 621 105.

Principal

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

N.KANAGASABAPATHY

(Director of R.K.Group of Companies & Managing Trustee of R.K.Charitable Trust)

ACADEMIC QUALIFICATION:

Completed **B.E.** in **Electrical and Electronics Engineering (EEE)** in Regional Engineering College **(REC),** Trichy in the year **1986.**

HONORARY POSTS

Director of R.K.Group of Companies from the year 1980 till now.

Managing Trustee of R.K.Charitable Trust since from the year 2005 till now.

Chairman, Trichy Trade Centre Private Limited(TTC) from the year 2018 till now.

Ex-Vice President, Tamilnadu Small and Tiny Industries Association (TANSTIA) from the year 2016 to 2018

Ex-President,Tiruchirapalli District Tiny And Small Scale Industries Association(TIDITSSIA) from the year 2015 to 2019.

Ex- Area Commander-Home Gaurds, Tiruchirappalli District from the year 2005 to 2008.

COMMITTEE MEMBERSHIPS:

Tamilnadu Rural Transformation Project **(TRTP),**District Diagnostic Report,Trichy.

Bharathidasan University Entrepreneurship,Innovation And Career Hub**(BECHRUSA2.0),** Trichy.

Institute For Entrepreneurship And Career Development**(IECD),**Bharathidasan University,Trichy.

District Skill Committee **(DSC)** Member of Trichy,MSDE.

Import & Export Committee Member in District Industry Centre**(DIC),**Trichy.

IMC MEMBERSHIP:

Institute Management Committee **(IMC)** Member as a **Industrialist** in various colleges such as St.Joseph College, Bhisop Heber College, Seethalakshmi Ramaswami College, Holy Cross College, Cauvery College for Women, Government ITI's, Shivani College of Engineering and Technology, M.A.M College of Engineering.

AREAS OF SPECIALIZATION:

Entrepreneurship and Skill development for youth Employability

Surface Coating Techniques

Hard facing on Valves

A REVIEW - R.K.METAL INDUSTRIES:

An ancillary unit for BHEL, RaneTRW, OFT, HAPP, SANMAR for doing surface coating processes, Stellite Welding, Stress Relieving, Fabrication from the year 1984 till present.

Approved Training Provider for Arc & Gas Welding, TIG Welding under Tamilnadu Skill Development Corporation (TNSDC) from 2016 till present.

Approved for Internship Training to the Government ITI's trainees under Directorate of Employment and Training (DET),Chennai in the year June 2019.

Approved Vocational Training Provider under Skill Devlopment Initiative - Modular Employable Skill (SDI-MES) Scheme From Department Of Employment And Training,Chennai in the year March 2013

A Review - R.K.ENGG ENTERPRISES:

A Previous Sub contract vendor for KCP, Chennai did Welding and Fabrication of Housing, ID Fan in the year June 2015 to March 2016.

Provided Skilled man power (Fitters, Welders, Helpers) for PESMEL, Navi Mumbai for constructing in Tamilnadu Newspaper Limited, Mondipatti site in August 2015 to April 2016.

Approved Training Provider for Arc & Gas Welding, TIG Welding under Tamilnadu Skill Development Corporation (TNSDC) from 2016 till present.

An approved Training Provider for ASHOK LEYLAND & GLOBAL TVS enhanced the betterment quality of weld skills of their employees in all Supplier sites located in India from 2017 till present.

A Review - R.K.CHARITABLE TRUST:

Entrepreneurship & Skill Development programmes (EDP& ESDP) conducted for 75 persons under MSME-DI, Chennai in the year November 2010 to March 2011.

Entrepreneurship Development programmes (EDP) conducted for 50 persons under EDI, Chennai in the year Nov - Dec 2012.

Unemployed Youth Employment Generation Programme (UYEGP) conducted for 470 persons under EDI, Chennai from April 2012 to December 2013.

Entrepreneurship & Skill Development programmes (ESDP) conducted for 25 persons under CED, Madurai in the year Jan - Feb 2013.

Prime Minister Employment Generation Programme (PMEGP) conducted for 24 persons in the year December 2013.

Food Processing and Training of Trainers (TOT) conducted for 90 persons under NI-MSME,

Hyderabad from the year December 2012 to February 2014.

ARC & Gas Welding course conducted for 100 persons under SDI-MES scheme, DET Chennai from the year May 2013 to April 2014.

Welding programme conducted for 60 persons Under Tamilnadu Rural Livelihoods Mission (TNSRLM) and Mahalir Thittam Trichy Youth Skill Training from February 2014 to September 2014.

Advanced Welding (TIG) programmme conducted for 50 persons under MSME-DI,Chennai from Nov - Dec 2014

Role as TP in TNSDC:

About 260 trainees including 40 women got trained in Fabrication sector "Arc & Gas Welding, TIG Welding" under Tamilnadu Skill Development Corporation (TNSDC) from 2016.

State Council of Vocational Training (SCVT) Certificates and Stipend with Job Placements were given to qualified trainees in BHEL Ancillary Units at the end of the session.

Role of Lectures And Motivational Programmes In Colleges:

Entrepreneurship & Application oriented Welding Skill Development (Theoretical & Practical) Training programmes, Motivational classes, Skill Lectures conducted for various Engineering, Arts & Science College students, unemployed youth, women, SC/ST people in order to build and enhance their leadership from the year till present.

Personal Details:

Age : 61 Years.

Father's name : Mr. K.K. Nallappa Gounder

Residential Address : 11/41, Nehru Nagar,

4th Street, Kajamalai, Trichy-620023.

Date of Birth : 02-06-1959

Marital status : Married

Languages Known : Tamil, English

Phone number : 9443142005

Place: Trichy **Date:**

(N.KANAGASABAPATHY)

M.A.M.School of Engineering,
Siruganur, Trichy

Awareness Programme on "Entrepreneurship" (25.9.2018)

On 25th September, 2018 in the forenoon session, Mr.Kanagasapabathy , President, TIDISSIA , Tiruchi gave awareness on "Entrepreneurship". Prof. B.Chandramohan, Academic co-ordinator welcomed the gathering and introduced the resource person. The resource person interacted with the students He shared his own life achievements and told about so many achievers life as real examples. He asked few questions and made interest among students to become entrepreneur in near future.

Co-ordinator 26/9/18

HOD
DEPARTMENT OF SCIENCE & HUMANITIES
M.A.M. SCHOOL OF ENGINEERING
SIRUGANUR, TRICHY-621 105.

Principal

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

M.A.M SCHOOL OF ENGINEERING
(An ISO 9001:2008 Certified Institution)
Siruganur, Tiruchirappalli – 621 105

Year / Dept: I / M.Tech Date: 25.9.18

Name of the Programme: awareness programme on entrepreneurship.

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 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

Any Other Comment (if any):

M.A.M SCHOOL OF ENGINEERING
(An ISO 9001:2008 Certified Institution)
Siruganur, Tiruchirappalli – 621 105

Year / Dept: I / EEE Date: 25-9.2018

Name of the Programme: Awarness Programme on entrepreneurship

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 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

Any Other Comment (if any):

M.A.M SCHOOL OF ENGINEERING
(An ISO 9001:2008 Certified Institution)
Siruganur, Tiruchirappalli – 621 105

Year / Dept: I / ECE Date: 25.9.2018

Name of the Programme: Awareness programme on entrepreneurship

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?**
   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

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

Any Other Comment (if any):

M.A.M SCHOOL OF ENGINEERING
(An ISO 9001:2008 Certified Institution)
Siruganur, Tiruchirappalli – 621 105

Year / Dept: I / CSE Date: 25-9-2018

Name of the Programme: Awareness Programme on entrepreneurship.

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?**
   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

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

Any Other Comment (if any):

M.A.M.SCHOOL OF ENGINEERING

Accredited by NAAC

Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai

Siruganur, Tiruchirappalli – 621 105.

DEPARTMENT OF SCIENCE & HUMANITIES

Academic Year 2016-2017

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

S. No	Academic Year	Name of the Workshop/ Seminar/ Conference	Number of Participants	Date From – To
1.	2016-2017	Expert lecture on "Entrepreneurship through organic farming"	240	05.11.2016

HoD

8/11/16

HOD
DEPARTMENT OF SCIENCE & HUMANITIES
M.A.M. SCHOOL OF ENGINEERING
SIRUGANUR, TRICHY- 621 105.

Principal

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

M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

Approved by AICTE, New Delhi | Affiliated to Anna University)
Siruganur, Trichy-621 105

EXPERT LECTURE ON "ENTREPRENEURSHIP THROUGH ORGANIC FAMING"

05.11.2016

Resource Person

Mr. Jaganathan

Organic Entrepreneur,
Founder-Nallakeerai

Coordinator 07/11/16

HOD
DEPARTMENT OF SCIENCE & HUMANITIES

Principal

PRINCIPAL
M.A.M. SCHOOL OF ENGINEERING

M.A.M. SCHOOL OF ENGINEERING
(Accredited by NAAC)
Siruganur, Trichy-621 105

M.A.M SCHOOL OF ENGINEERING
Trichy-Chennai Trunk Road,Siruganur,Trichy

ENGINEERS WITHOUT BORDERS India

EXPERT LECTURE ON

ENTREPRENEURSHIP THROUGH ORGANIC FARMING

at 10 am on 5th November,2016

CHIEF GUEST
Mr.Jaganathan
Organic Entreprenuer,Founder-Nallakeerai

GUEST OF HONOR
Mr.D.Gokul
Scientist-ISRO
Founder-EWB-Chennai

FELICITATION
Dr.P.Ranjith Kumar
Principal

Presided By : Al Haj M.A.Peer Mohamed,Correspondent

M.A.M. SCHOOL OF ENGINEERING

SIRUGANUR, TRICHY – 621 105.

Organic farming

AGENDA

DATE - **05.11.2016**

KEERATH - **ABDUL RASEETH, EEE**

TAMILTHAI VALZHTHU -

WELCOME ADDRESS - **POOJA, AERONAUTICAL**

HONORING OF CHIEF GUEST - **CORRESPONDENT-MAMSE**

INTRODUCTION OF CHIEF GUEST - **INDRA, AERONAUTICAL**

CHIEF GUEST SPEECH - **NALLAKEERAI JAGANATHAN**

INDRODUCTION OF GUEST OF HONOR - **VASANTH, MECHANICAL**

GUEST OF HONOR SPEECH - **KOGUL**

VOTE OF THANKS - **MADUMITHA, CSE**

NATIONAL ANTHEM

M.A.M SCHOOL OF ENGINEERING

Trichy-Chennai Trunk Road,Siruganur,Trichy

ENGINEERS WITHOUT BORDERS India

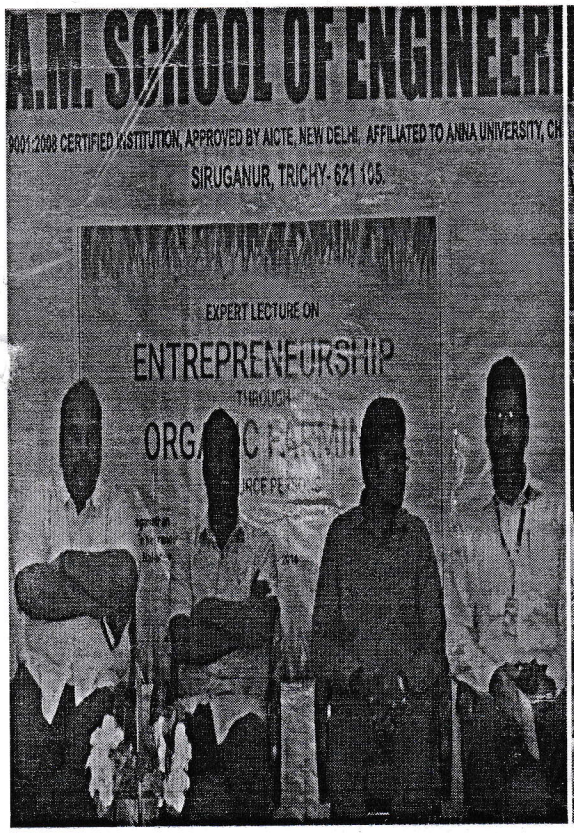
EXPERT LECTURE ON

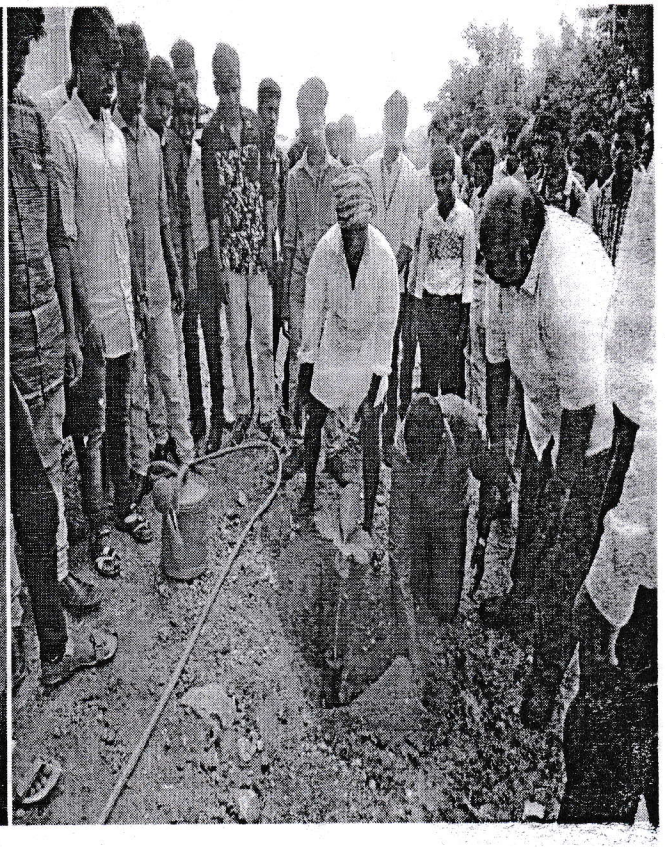
ENTREPRENEURSHIP THROUGH ORGANIC FARMING

at 10 am on 5th November,2016

CHIEF GUEST	GUEST OF HONOR	FELICITATION
Mr.Jaganathan	Mr.D.Gokul	Dr.P.Ranjith Kumar
Organic Entrepreneuer,Founder -Nallakeerai	Scientist-ISRO Founder-EWB-Chennai	Principal

Presided By : Al Haj M.A.Peer Mohamed,Correspondent





Nallakeerai Jeganathan

Jeganathan, who belongs to Pakkam village, dropped out of college while doing B.Com, unhappy with the education system that stifled creativity.

In 1999, he conducted a socio-economic survey among the 240 families living in his village. The survey findings were an eye-opener. He found that about 60 percent of the annual income of the villagers - which was around Rs.1.6 crores – had been spent on purchase of fertilizers, pesticides, medicines and alcohol.

"I realized by switching to organic farming we would be able to save a lot of money and ensure better health for the people," he recalls.

Spurred by the thought, he travelled all over Tamil Nadu, met well-known organic farmers like Nammalvar and Gomathinayagam, and began to learn from them.

In 2011 he took some agriculture land on lease at Pakkam and started cultivating on 2 acres of land initially. Soon, some youngsters joined him and helped him to market the produce under the brand name of 'Nalla Keerai' ('nalla' is good and 'keerai' is 'greens' in Tamil) directly to customers in Chennai.

"We sell at parks targeting the morning walkers and at residential apartments. The response has been excellent and people contact us by phone and place their orders," he says. At present, they are at a transition phase and are cultivating only in 30 cents (100 cents make 1 acre).

He estimates that Chennai consumes about 10 lakh bundles of greens daily. Each bundle weighs around 50 grams to 900 grams depending upon the variety. They sell most varieties at Rs.15 per bundle, keeping the price on par with the (non-organic) greens sold at shops.

"Organic vegetables are sold at a premium price at stores in Chennai. We want to sell at regular price and win more customers. The idea is to offer a better, healthy product at a lower price and build a market for our organic greens among the masses. In the long run, we hope this strategy would compel other farmers too to switch to organic farming," he says.

Jeganathan hopes the idea will catch on and more people would join hands with him to promote organic farming in the coming years.

M.A.M. SCHOOL OF ENGINEERING

SIRUGANUR, TRICHY – 621 10

As part of the initiative of the **M.A.M. School of Engineering**, an Entrepreneurship awareness program was organized at our campus on 05 Nov 2016. Students of first year and faculty members were explained that the chemical fertilizers which are not only expensive but also harmful for human health. Use organic manure from our dairy and poultry forms. We can save money and save our health.

This program was inaugurated by **Mr. Peer Mohamed, the Correspondent, M.A.M. School of Engineering** and the **Principal Mr. Ranjith Kumar** took initiative for this being a successful one. **Mr. Jeganathan, Director of Nalla Keerai and Mr. Gogul, ISRO** explained that without using toxic, constant pesticides and fertilizers you can grow different varieties of greens, fruits, vegetables and grains, by switching to organic farming we would be able to save a lot of money and make sure better health for the people.

The students were motivated methodically. An awareness has been instilled among the students. All the students enjoyed this program and everyone has understood about this program which concluded soothingly.

HOD 7/11/16

HOD
DEPARTMENT OF SCIENCE & HUMANITIES
M.A.M. SCHOOL OF ENGINEERING
SIRUGANUR, TRICHY- 621 105.

PRINCIPAL

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

M.A.M SCHOOL OF ENGINEERING
(An ISO 9001:2008 Certified Institution)
Siruganur, Tiruchirappalli – 621 105

Year Dept: I / Mech Date: 5.11.2016

Name of the Programme: Entrepreneurship through Organic Farming.

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 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

Any Other Comment (if any):

M.A.M SCHOOL OF ENGINEERING
(An ISO 9001:2008 Certified Institution)
Siruganur, Tiruchirappalli – 621 105

Year / Dept: I / CSE Date: 5.11.2016

Name of the Programme: Entrepreneurship through Organic Farming

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 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

Any Other Comment (if any):

M.A.M SCHOOL OF ENGINEERING
(An ISO 9001:2008 Certified Institution)
Siruganur, Tiruchirappalli – 621 105

Year Dept: I ST year ECE Date: 05.10.2016

Name of the Programme: ENTREPRENEURSHIP THROUGH ORGANIC FARMING

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?
   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

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

Any Other Comment (if any):

M.A.M SCHOOL OF ENGINEERING
(An ISO 9001:2008 Certified Institution)
Siruganur, Tiruchirappalli – 621 105

Year Dept: I st year / EEE Date: 5.11.2016

Name of the Programme: Entrepreneurship Through Organic Farming

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?
   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

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

Any Other Comment (if any):