



NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052



Workshop
on
Innovation on Semiconductor Technology

On 14th February 2024, a Workshop on Innovation on Semiconductor Technology was organized. Mr.R.K.Bhoopesh Engineer, Recynergy Technology INC, Taiwan conducted the workshop for students.

Objectives of the Visit:

The workshop aims to provide a comprehensive understanding of the medical equipment industry, covering technological advancements, industry standards, and career opportunities, to enrich participants' learning experience and prepare them for future roles in healthcare.

1. **Understanding Regulatory Compliance:** Educate participants on regulatory requirements and compliance standards governing the medical equipment sector.
2. **Hands-On Experience:** Provide hands-on experience with operating and handling different types of medical equipment.
3. **Insight into Supply Chain Management:** Explore the logistics and supply chain processes involved in the procurement and distribution of medical equipment.
4. **Awareness of Industry Challenges:** Discuss challenges faced by the medical equipment industry, such as technological obsolescence, cost management, and market competition.
5. **Introduction to Innovations:** Showcase innovative technologies and solutions driving advancements in medical equipment design and functionality.
6. **Networking Opportunities:** Facilitate networking opportunities with industry professionals, healthcare practitioners, and researchers to broaden perspectives and build connections.
7. **Career Guidance:** Offer guidance on career paths, professional development opportunities, and educational pathways relevant to roles in healthcare and medical equipment management.

Visit Observations:

1. **Comprehensive Content:** The workshop covered a wide range of topics, including technological advancements, industry standards, and career opportunities, providing a holistic understanding of the semi conductor industry.
2. **Engaging Sessions:** Participants were actively engaged in hands-on sessions, interactive discussions with industry professionals, and informative presentations, enhancing their learning

experience.

- 3. Networking Opportunities:** The workshop provided valuable networking opportunities, allowing participants to connect with experts in the field and build professional relationships.
- 4. Practical Insights:** Participants gained practical insights into regulatory compliance, supply chain management, and challenges faced by the semi conductor industry, preparing them for real-world scenarios.
- 5. Career Guidance:** The workshop offered valuable guidance on career paths and development opportunities in healthcare and medical equipment management, inspiring participants to pursue relevant roles.
- 6. Positive Feedback:** Participants expressed satisfaction with the content, delivery, and organization of the workshop, highlighting its effectiveness in enriching their knowledge and skills.

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Perundurai main road, Erode, Tamil Nadu-635052

INSTITUTION'S INNOVATION COUNCIL

14th FEB 2024

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

WORKSHOP

Innovation ON Semiconductor Technology

Resource person

Mr. R.K. Boopesh
ENGINEER
RECYNERGY TECHNOLOGY INC.,
TAIWAN

ASSOCIATION INCHARGE
Ms. V. PARAMESHWARI
AP /ECE

STUDENT SECRETARY
Ms. V. RITHIKA

STUDENT JOINT SECRETARY
Mr. J. AFSAR FARUK

EVENT COORDINATORS
Mr. T. SENTHIL KUMAR (8807197466)
Mr. B. HEERA LAL (6382623449)

FACULTY COORDINATOR
Mr. T. JAYACHANDRAN
Mr. G. RATHANASABHAPATHY
Mr. P. LOGAMURTHY

BLOCK-2
INDUSTRY SUPPORTED LAB

Scan for registration

Chief Guest Profile

Contact

rkhoopesh2002@gmail.com

www.linkedin.com/in/bhoopeshrk

(LinkedIn)

github.com/bhoopeshrk (Other)

Top Skills

Keras

TensorFlow

Pandas

Languages

English (Limited Working)

Tamil (Native or Bilingual)

Certifications

Typewriting English - Senior grade

Typewriting Tamil - Senior grade

Typewriting Tamil - Junior grade

C & C++ Languages

SQL (Basic)

Honors-Awards

Best project award

Best Student in Co-curricular activities

Best Student in Co-Curricular Activities

Appreciation Award for serving as Student Secretary

Best Outgoing Student Award (College Level)

Bhoopesh R K

Engineer at Recynergy

Erode, Tamil Nadu, India

Summary

Extremely motivated to constantly develop my skills and grow professionally. To take up challenging career growth and to contribute my skills towards the growth and success of both the organization and myself.

Experience

recynergy

Engineer

November 2023 - Present (6 months)

Taiwan

ARAN

Student Intern

July 2021 - August 2021 (2 months)

Erode, Tamil Nadu, India

Worked as intern in FRONTEND AND BACKEND FRAMEWORK DEVELOPING USING PYTHON

Pantechelearning

Student Intern

May 2021 - June 2021 (2 months)

Chennai, Tamil Nadu, India

Worked as intern in web development

Pantechelearning

Student Intern

October 2020 - November 2020 (2 months)

Chennai, Tamil Nadu, India

Worked as intern in Artificial Intelligence using python

Education

Inaugural Agenda

Prayer song

Lighting Traditional Lamp

Welcome Address : Dr.C.N.Marimuthu
Dean - R&D

Introduction of Office Bearers : Ms V.Parameshwari
Association In-charge/ECE

Presidential address : Thiru.V.Shanmugan
Chairman, Sri Nandha Educational Trust

Action Plan : Mr.Dinesh
Students Secretary
Third ECE

Principal address : Dr.N.Rengarajan
Principal, Nandha Engineering College

Felicitation : Dr.S.Arumugam
CEO, Nandha Educational Institutions

Thiru.S.Nandhakumar Pradeep
Secretary, Sri Nandha Educational Trust

Thiru.S.Thirumoorthi
Secretary, Nandha Educational Institutions

Introduction of Chief Guest : Dr.S.Kavitha
Dean - ECE

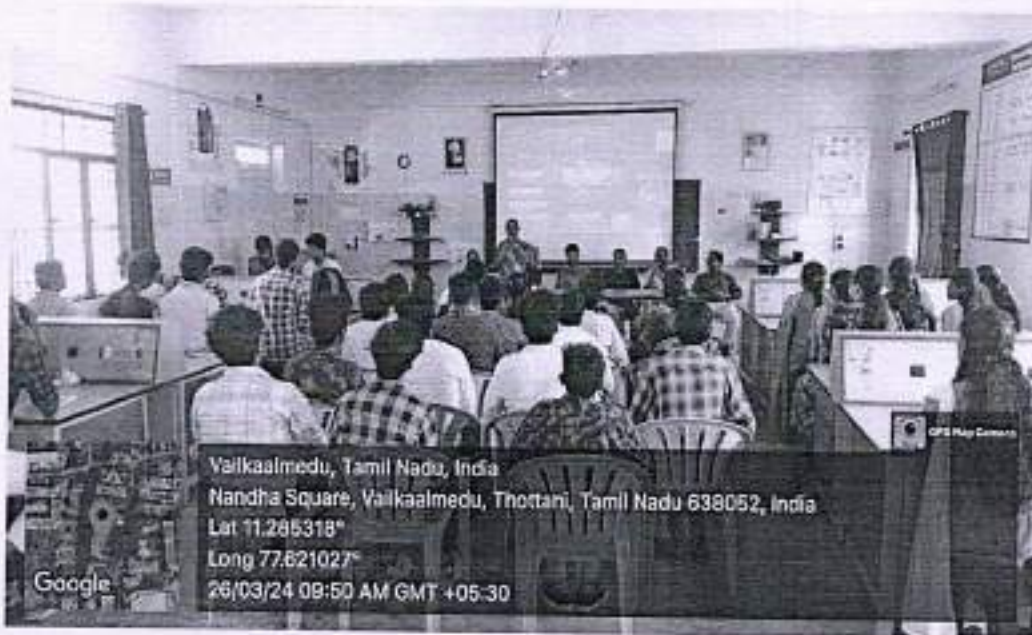
Address by the Chief Guest : Mr.R.K.Bhoopesh
Engineer,
Recynergy Technology INC,
Taiwan

Vote of Thanks : Ms. M.Haripriya
Third ECE

Outcome of the Workshop:

- Participants will be able to enhance their understanding of technological advancements, industry standards, and career opportunities in the medical equipment sector.
- Attendees will acquire improved practical skills in regulatory compliance, supply chain management, and equipment handling.
- The workshop will provide valuable networking opportunities with industry professionals, enabling participants to collaborate and form partnerships.
- Participants will be inspired and motivated to excel in healthcare careers through exposure to innovative solutions and success stories.
- Positive feedback from participants is expected, indicating the workshop's effectiveness in enriching their learning experience and readiness for industry challenges.

Snapshots of Workshop



List of Participants

S.No	Reg No	Name	Year of Study
1	21EC001	Abishek. A	III
2	21EC003	Abitha. S	III
3	21EC004	Afsar Faruk. J	III
4	21EC005	Aravind. M	III
5	21EC006	Ashwanth. R	III
6	21EC007	Balashasanth. J. S	III
7	21EC008	Bharath. D. M	III
8	21EC009	Bharath. J. K	III
9	21EC010	Bharath Kumar. S	III
10	21EC011	Chandru. M	III
11	21EC012	Darshana. K	III
12	21EC013	Dharaneesh. M	III
13	21EC014	Dharanidharan. R. K	III
14	21EC015	Dhinesh. A	III
15	21EC016	Dinesh Kumar. V. S	III
16	21EC017	Faizudeen. T	III
17	21EC018	Gayalvanan. V	III
18	21EC019	Gokul. R	III
19	21EC020	Gokul. S	III
20	21EC021	Gokulakrishnan. C	III
21	21EC022	Gokulprasath. S. R	III
22	21EC023	Gopinath. S	III
23	21EC024	Gowtham. M	III
24	21EC025	Guhan. A	III
25	21EC026	Haribalaji. S	III
26	21EC027	Haripriya. M	III
27	21EC028	Harivignesh. K. S. M	III
28	21EC029	Harshavarthini. G	III
29	21EC030	Heera Lal. B	III
30	21EC031	Indhira Kumaaran. S	III
31	21EC032	Jarsi. B	III
32	21EC033	Jaswanth. T	III
33	21EC034	Jayadev. G	III
34	21EC035	Jayalakshmi. J	III
35	21EC036	Jayashri. M	III

36	21EC037	Jerin. J	III
37	21EC038	Joshiya. S. R	III
38	21EC039	Kabish Kannan, D	III
39	21EC040	Kabishkumar. M	III
40	21EC041	Kavipriya. S	III
41	21EC042	Kaviya. R	III
42	21EC043	Keerthana. R	III
43	21EC044	Keerthivarman. S	III
44	21EC045	Koushik. K	III
45	21EC046	Manikandan. M	III
46	21EC047	Mouli. K	III
47	21EC048	Moulieswar. S	III
48	21EC049	Mohamed Nowfal. J	III
49	21EC050	Moopnar Shreeram Bharathidasan	III
50	21EC051	Mounika. S	III

Total No of Student Participants : 50

Total No of Teaching / Non Teaching Participants : 2+2

M. S. S.
+ Co-ordinator
(M. IRINEYAN)

S. S. S.
HOD / ECE

FEEDBACK

Name	Gopinath . S
Register Number	21EC023
Year	<u>III</u>

1. How helpful was the event staff?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------

2. How much pre-event information was provided to you to help you better understand the event?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------

3. Did the event meet your expectations?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------

4. Overall, how satisfied were you with the event?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------

5. How likely would you be to recommend this webinar presentation to a colleague?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------

M. S. S.
CIPD Co-ordinator
(MILRINEYASAN)

S. Kamille
HOD / ECE

FEEDBACK

Name	Jarli. B
Register Number	21EC032
Year	III

1. How helpful was the event staff?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------

2. How much pre-event information was provided to you to help you better understand the event?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------

3. Did the event meet your expectations?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------

4. Overall, how satisfied were you with the event?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------

5. How likely would you be to recommend this webinar presentation to a colleague?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------

M. S. S.
CiPD Co-ordinator
(MURINEVASAN)

S. Kamala
HOD (ECE)

Programme Outcome:

NAME OF THE EVENT	PROGRAMME OUTCOMES												PROGRAMME SPECIFIC OUTCOMES			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO 1	PSO 2	PSO 3	PSO 4
Workshop on Semiconductor Industry Supply Chain					2	1	1	2	1	1		1		2	1	

M. S. S.
 CiPD Co-ordinator
 (MURINEVAIAN)

S. S. S.
 'HOD / ECE



NANDHA ENGINEERING COLLEGE

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ERODE – 638052 TAMILNADU

Email : principal@nandhaengg.org Mobile : 73737 12234



POST EVENT REPORT

Department	CHEMICAL ENGINEERING	
Name of the event	Webinar	
Title of the Event	Chemical Process Safety	
Date & Time	22-02-2024	2.30 PM
Venue	Online Mode	
Name and Designation of the Organisers	Dr. N. Balasubramanian, Professor Department of Chemical Engineering and Director Centre for Energy Storage Technologies (CFST), Anna University, Chennai & Council Member- IICChE.	
Number of Participants	98	
Objective	<ul style="list-style-type: none">➤ To ensure that potential hazards are identified and mitigation measures are in place to prevent unwanted release of energy or hazardous chemicals.➤ To reduce the environmental impact and reduce the operation cost and to safe the life the people and construction of the company.	
Outcome	<ul style="list-style-type: none">➤ Understood the value and necessity of safety measurements over the chemical engineering industries.➤ Understood the importance of the ensure the improve operability, productivity, stability and quality.	


23/2/24
ORGANISER



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DEPARTMENT OF CHEMICAL ENGINEERING

In Association with

IIChe-NEC STUDENT CHAPTER &

Institution's Innovation Council (IIC)

(A Unit of MOE's Innovation Council)

Organizes a Webinar On

INDUSTRIAL SAFETY



THURSDAY
22-FEB-2024
TIME : 2.30 PM



RESOURCE PERSON

Dr.N. BALASUBRAMANIAN

PROFESSOR, DEPARTMENT OF CHEMICAL ENGINEERING
&
DIRECTOR, CENTRE FOR TECHNOLOGY DEVELOPMENT
AND TRANSFER
ANNA UNIVERSITY, CHENNAI.



LINK: [Google meet](#) & [YouTube live stream](#)

COORDINATOR
Mr.S. Pandiarajan

CONVENOR
Dr.N. Subramanian

PATRON
Dr.U.S. Ragupathy



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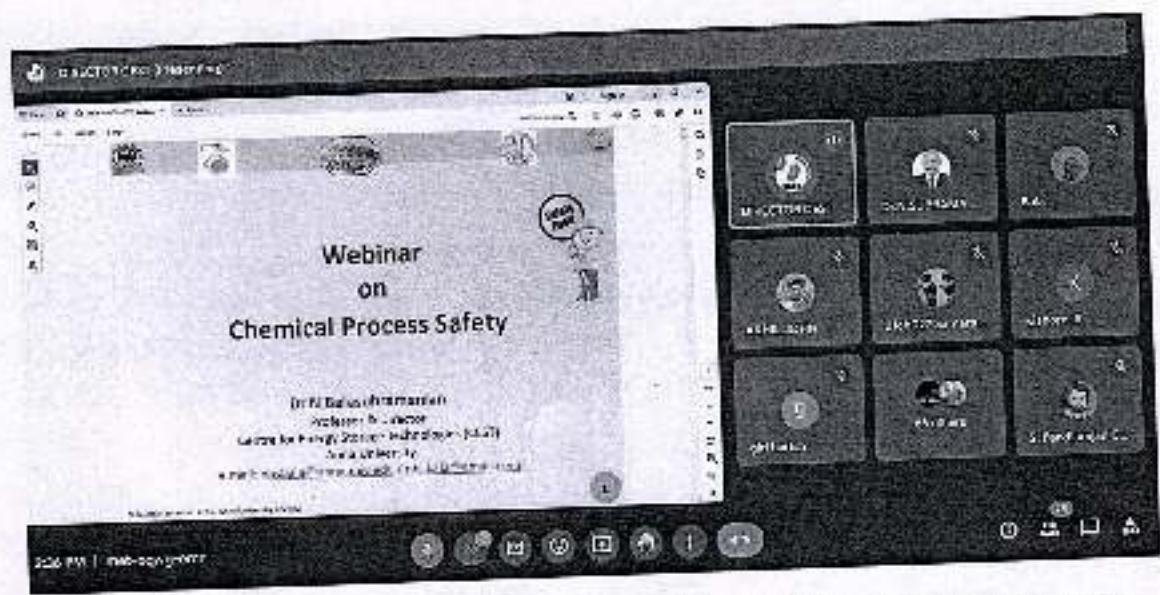
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A Session on Chemical Process Safety for future generation on 23.02.2024.



Students listening the lecture on the topic "Chemical Process Safety" through online mode.



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Students Participant List:-

S.No.	Reg. No.	Name of the Students
1	21CH001	AJESH.B.M
2	21CH002	ANBUMANLA
3	21CH003	ARAVINTH V
4	21CH004	ASHOK A
5	21CH005	ATHIBAN C
6	21CH006	BILAVANI M
7	21CH007	BIBIN B
8	21CH008	CHARAN.K
9	21CH009	DEEPAK K
10	21CH010	DHANUSH U S
11	21CH011	GIRI HARISH A
12	21CH012	HAKKIEM S
13	21CH013	JANANI K
14	21CH015	JEEVANANTHAM A
15	21CH016	JEEVANANTHAM B
16	21CH017	JEEVANATHAM S
17	21CH018	JOYAL B
18	21CH019	KISHORE S
19	21CH020	MOHAMMED RISHAN S
20	21CH022	MURUGESH.S



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21	21CH023	PRATHEESH L C R
22	21CH024	PRAVEEN V
23	21CH025	RAVINJO R V
24	21CH026	ROOBAN K
25	21CH027	SAMARAJIT B C
26	21CH029	SUDI AKARAN J
27	21CH030	SUMATHI M
28	21CH031	VIVEK V
29	21CHL01	AJAY KUMAR M
30	21CHL02	BALASILANMUGAM K
31	21CHL03	DEEPAK KUMAR A
32	21CHL04	DHANUSH K A
33	21CHL05	FAYIS T
34	21CHL06	GOKULVASANTHI K
35	21CHL07	GOPALAKRISHNAN C
36	21CHL08	JELET S JAYAN
37	21CHL09	KRISHNARAJ S
38	21CHL10	MARSH LENIN G
39	21CHL11	MURUGESAN K
40	21CHL12	PRASANTH K
41	21CHL13	RAVIBHARATHI M
42	21CHL14	UDHTT PILLAI U S
43	21CHL15	VIGNESH S



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44	20CH001	ABIN RAJ D
45	20CH002	AKASH G
46	20CH003	DHANTUSH A S
47	20CH004	ENBARAJAN M
48	20CH005	GNANAVEL P
49	20CH006	GUNALAN M
50	20CH007	HARIHARAN M
51	20CH008	JAYANTHI S
52	20CH009	JEEVITHA C
53	20CH010	KISHORE A
54	20CH011	KISHORE V
55	20CH012	KRISHINAPRASATH M
56	20CH013	LOGESHWARAN S
57	20CH014	MATHANKUMAR K
58	20CH015	MOORTHY G
59	20CH016	NITHISHCHANDRAN P G
60	20CH017	PABINESH P
61	20CH018	PAVITHRA R
62	20CH019	PRAKADESH U
63	20CH020	RAGUL S
64	20CH021	RAGUL S
65	20CH022	RANJITH B
66	20CH023	SANJAY R



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67	20CH024	SANJAY V
68	20CH025	SANTHOSHKUMAR V
69	20CH026	SUBASINI R
70	20CH027	SUGIESHVASHANMUGAM A R
71	20CH028	VENGADANARASIMMAN P
72	20CH029	VITHYASAGAR B
73	20CHL01	AAKASH B
74	20CHL02	ADRASH S
75	20CHL04	ANTO SHELTON S
76	20CHL05	AKHIL JOHN
77	20CHL06	BALU K
78	20CHL07	DENISCROSS D
79	20CHL11	ESAKKIPANDI S
80	20CHL12	GOKUL G
81	20CHL13	GOWTHAM P
82	20CHL14	HARIHARAN K
83	20CHL15	KENNEDY DIWAKAR J
84	20CHL16	MURALHIDHARAN A
85	20CHL17	PALANIAPPAN K
86	20CHL21	RAJA B
87	20CHL22	RAJARITHIK S
88	20CHL23	RAJKUMAR D
89	20CHL24	SABIN N



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90	20CHL25	SHRI SHANTHAN
Faculty Participants List		
1.	Dr. N. Subramanian	ASP & HOD / Chemical
2.	Dr. A. Murugesan	Prof. / Chemical
3.	Mr. K. Rajasekaran	AP / Chemical
4.	Mr. S. Pandiarajan	AP / Chemical
5.	Mr. T.Sathish	AP / Chemical
6.	Mr. M C Jawahar	AP / Chemical
7.	Ms. M. Geetha	AP / Chemical
8.	Ms. S. Keerthika	AP / Chemical

[Signature]
23/2/24
CIPD Coordinator

[Signature]
HOD/Chemical
[Signature]



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REPORT ON FIELD VISIT TO MEDMALL

Arasur, Coimbatore
(SELF DRIVEN - ACTIVITY)

On 23rd February 2024, a field visit was organized to Med Mall, a prominent establishment known as the India's first mall for medical equipment, located in Arasur near Coimbatore. Med Mall, India's first exclusive mall for diverse range of medical equipment was launched recently at Avinashi Road, Coimbatore.

Objectives of the Visit:

To provide a holistic understanding of the medical equipment industry, from technological advancements to industry standards, career opportunities and ultimately enriching their learning experience to prepare them for future roles in healthcare.

The purpose of the field visit encompasses several key objectives aimed at enriching the learning experience and fostering a deeper understanding of the healthcare industry. The primary goals of the visit are as follows:

- Exposure to Cutting-Edge Technology
- Understanding Healthcare Infrastructure
- Exploration of Product Range
- Interaction with Industry Professionals
- Appreciation of Quality Standards
- Inspiration for Career Paths

Visit Observations:

This mall offers equipment required by various departments in the health care sector like ICUs, Operation Theaters, Surgical, Radiology, Clinical, Dialysis, Physiotherapy, Ambulance, Laboratories, Cosmetic, Home Care and even Hospital Furniture.

During the visit, several key observations were made:

- ICU Equipment
- OT Equipment
- Dialysis Equipment
- Lab Equipment
- Home Care Product
- Cosmetic Equipment
- Diagnostic Equipment
- Surgical Instrument
- First Aid Kit
- Clinical Equipment
- Radiology
- Termotology
- Physiotherphy Home Care Product
- Dermatology-Change T-D

Outcome of the Visit:

Outcome of the field visit to India's first mall for medical equipment include:

- Increased Knowledge
- Enhanced Awareness
- Improved Networking
- Hands-on Experience
- Insights into Market Dynamics
- Appreciation of Regulatory Compliance
- Identification of Opportunities and Challenges
- Critical Analysis and Reflection
- Potential for Further Research or Projects
- Practical insights that complement theoretical knowledge gained through coursework or academic study.





Programme Outcome:

NAME OF THE EVENT	PROGRAMME OUTCOMES												PROGRAMME SPECIFIC OUTCOMES			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO 1	PSO 2	PSO 3	PSO 4
Field Visit to Med Mall, Coimbatore	2	1	1		3	2			3	1		3	3		1	

[Signature]
CIPD Co-ordinator

[Signature]
HOD/BME



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Program Feedback Form

Date: 23.02.2024

Title of the program: Med Mall Field Visit

Date of the event: 23.02.2024

1. Name of the student: S. Poorani
2. Year & Branch of study: III & BME
3. Please respond to the following statements

	Excellent	Very Good	Good	Fair	Poor
a. The objectives were met	✓				
b. Overall arrangement / organization of the event.		✓			
c. Information and/or skills presented were relevant and useful	✓				
d. Provided adequate time for questions and answered them satisfactorily	✓				
e. Opinion about the speaker	.	✓			
f. Suggestions if any: Nil					

S. Poorani
Signature of the Student


Coordinator


HoD



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Program Feedback Form

Date: 23.02.2024

Title of the program: Med Mall Field Visit

Date of the event: 23.02.2024

1. Name of the student: M. Mohamed abubakkar Siddiq
2. Year & Branch of study: IIIrd Year / Biomedical Engineering
3. Please respond to the following statements

	Excellent	Very Good	Good	Fair	Poor
a. The objectives were met	✓				
b. Overall arrangement / organization of the event.		✓			
c. Information and/or skills presented were relevant and useful	✓				
d. Provided adequate time for questions and answered them satisfactorily		✓			
e. Opinion about the speaker	✓				
f. Suggestions if any: Nil.					


Signature of the Student


Coordinator


HoD



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Program Feedback Form

Date: 23.02.2024

Title of the program: Med Mall Field Visit

Date of the event: 23.02.2024

1. Name of the student: K.Akalya
2. Year & Branch of study: 1st & BME
3. Please respond to the following statements

	Excellent	Very Good	Good	Fair	Poor
a. The objectives were met	✓				
b. Overall arrangement / organization of the event.		✓			
c. Information and/or skills presented were relevant and useful	✓				
d. Provided adequate time for questions and answered them satisfactorily		✓			
e. Opinion about the speaker	✓				
f. Suggestions if any: Nil					

K.Akalya
Signature of the Student


Coordinator


HoD



NANDHA ENGINEERING COLLEGE



SPICES BOARD
INDIA
एलाइसेस बोर्ड
भारत



DEPARTMENT OF AGRICULTURAL ENGINEERING



The Management, Principal, Staff members and Student members cordially
invite you for the seminar on

**Enhancement of Clean and Safe Spices through
Problem-Solution Fit and Product –Market Fit**

Guests of Honour

Shri. K. Kanagadhilipan
Assistant Director, Spices Board India, Erode.

Shri. Sivashanmuga Sundaram
Spice Industry Expert, Exporter.


Dr. P. Venkatachalam
Visiting Professor, NEC, Erode.
(Retd. Professor from TNAU, Coimbatore)

Shri. K.V. Nakkeeran
Assistant Director Horticulture, Erode.

Shri. Rm. Subramaniyan
Visiting Professor, NEC, Erode.
(Retd.Jt. Dir., Agri Marketing, Erode)

Shri. M. Sathiyamurthy
Secretary, Turmeric Association, Erode.



 26 February, 2024

 10.00 a.m

 NEC CONFERENCE HALL

Mr. K. Anandhu
Co-ordinator

Mr. K. Pradeep Kumar
HoD/ Agri Engg.

Dr. E. K. Mohanraj
Dean/ Agri Engg.

Dr. U. S. Ragupathy
Principal

Programme Schedule

Inaugural Session	
Prayer Song	
Lighting the Lamp	
Welcome Address	: Mr. K. Pradeep Kumar <i>HoD/ Agri. Engg. NEC.</i>
Presidential Address	: Dr. U. S. Ragupathy <i>Principal, NEC.</i>
Inauguration of the programme	: Shri Mahadevan <i>Deputy Director, Agri Mktg., Erode.</i>
Felicitation	: Smt. Savithri, <i>Secretary, RMC, Erode.</i> : Smt. P. Maragathamani <i>Deputy Director of Horticulture, Erode.</i>
Technical Session	
Online launching of programmes	: Spices Board, Kochi
Clean and Safe Spice Challenges in Marketing	: Shri Sivashanmuga Sundaram <i>Spice Industry Expert, Exporter.</i>
Mechanization for Quality Spices	: Dr. P. Venkatachalam <i>Visiting Professor, NEC, Erode.</i> <i>(Retd. Professor from TNAU, Cbe)</i>
Hygienic Post harvest handling	: Shri K.V. Nakkeeran <i>Assistant Director Horticulture, Erode.</i>
Supply Chain Management	: Shri R.M. Subramaniam, <i>Visiting Professor, NEC, Erode</i> <i>Jt. Dir., (Retd.), Agri Marketing,, Erode.</i>
Role of Traders on Clean and Safe Spice	: Shri M. Sathiyamurthy, <i>Secretary, Turmeric Association, Erode.</i>
Feedback and Vote of Thanks	: Shri Kanagadhileepan, K <i>Assistant Director, Spices Board, Erode.</i>
National Anthem	



NANDHA ENGINEERING COLLEGE
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Chief Guest Details

Date: 26.02.2023

Seminar
on
Enhancement of Clean and Safe Spices through
Problem-Solution Fit and Product –Market Fit

Name : **Shri. K. Kanagadhilipan**
Company : Spices Board India, Erode
Designation : Managing Director & Founder
Specialization : Agricultural Engineering



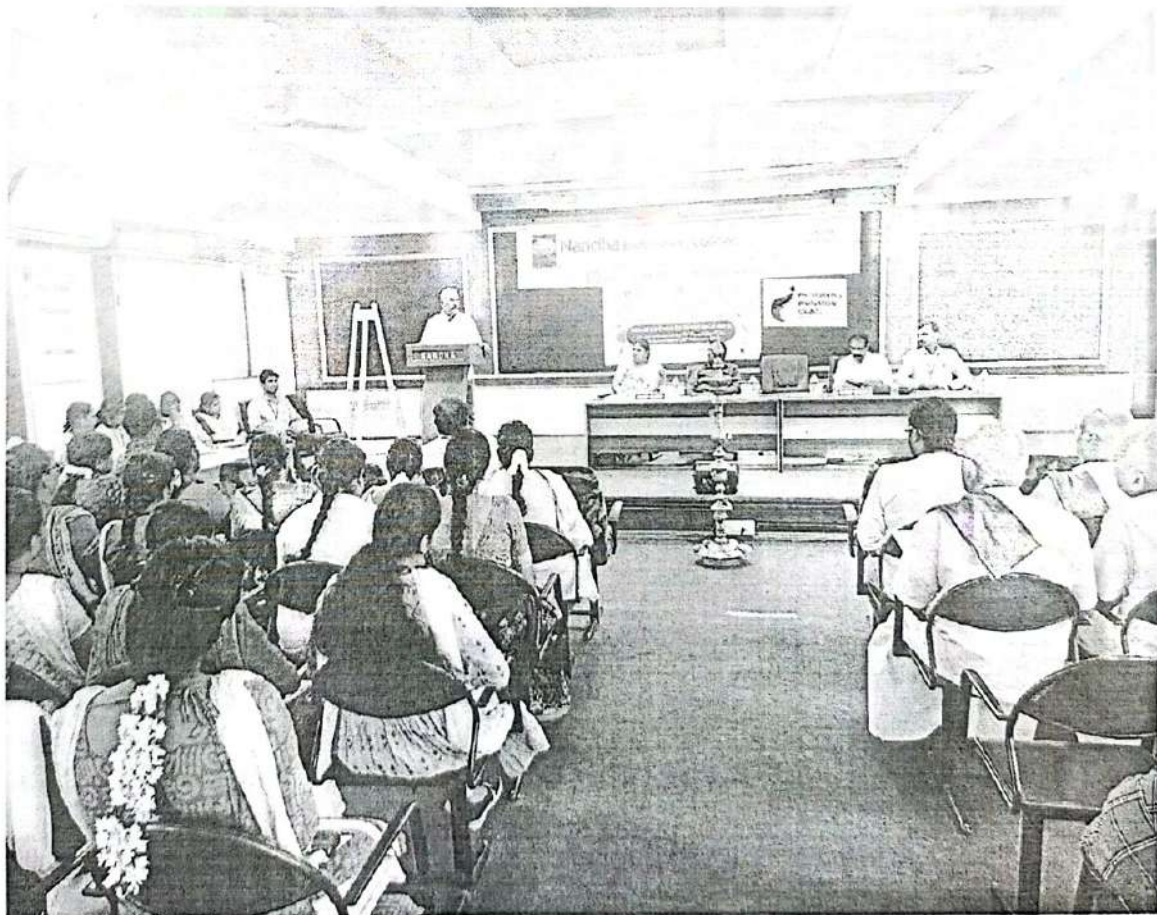
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ERODE - 638 052



Department of Agricultural Engineering

Seminar on Enhancement of Clean and Safe Spices through
Problem-Solution Fit and Product –Market Fit

The Institution's Innovation Council (IIC) and Department of Agricultural Engineering, Nandha Engineering College (NEC) had arranged a "**Seminar on Enhancement of Clean and Safe Spices through Problem-Solution Fit and Product –Market Fit**" on 26th February, 2024. The session was engaged by **Shri. K. Kanagadhilipan, Managing Director & Founder, Spices Board India, Erode.** The discussion was about how to maintain food safety & purity in Spices by Good Agricultural practices for SPICES, Harvesting, Drying, and Processing, Inspection & Testing of spices, Proper Transportation and Storage, Proper Labelling and Packaging, Employee Training, Proper Preparation and Cooking. This session gave a clear idea about the awareness on fertilized spices and how to enhance the spices for the living beings. Enormous opportunities are available in market for the organic, clean and safe spices.





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Program Feedback Form

Date: 26-02-2024

Title of the program: Seminar on Enhancement of Clean & safe spaces through
problem solution fit and product - Market fit
Name of the Resource person: Shri. K. Kanagadheban
Date of the event: 26-02-2024

1. Name of the student: Meenaa K
2. Year & Branch of study: III & B.E Agriculture Engineering
3. Please respond to the following statements

	Excellent	Very Good	Good	Fair	Poor
a. Seminar/workshop objectives were met		✓			
b. Overall arrangement / organization of the event.	✓				
c. Information and/or skills presented were relevant and useful	✓				
d. Provided adequate time for questions and answered them satisfactorily		✓			
e. Opinion about the speaker		✓			
f. Suggestions if any:					

J.K. Meenaa
Signature of the Student

V. Chandrasekhar
Coordinator
26/2/24

Handwritten signature
Hold

NANDHA ENGINEERING COLLEGE (Autonomous), ERODE - 638 052
DEPARTMENT OF AGRICULTURAL ENGINEERING
STUDENTS ATTENDED LIST
BATCH (2021-2025)

S.NO	REG NO	NAME
1	21AG001	ABILASH V
2	21AG002	ABINAYA G
3	21AG003	AKASH RAJ S
4	21AG004	BALAKAVIYA B
5	21AG005	BRINDHA G
6	21AG006	DEEPA T
7	21AG007	DHANUSH PRIYAN S
8	21AG008	DHANYA T
9	21AG009	DHARUN P
10	21AG011	GOKUL P
11	21AG012	HARIPRIYA L M
12	21AG013	INDHUJA P
13	21AG014	INDHUMATHI T
14	21AG015	JAMUNADEVI S S
15	21AG016	JANANI J
16	21AG018	MEENAA. K
17	21AG019	NINIL H
18	21AG020	PRAVEENA S
19	21AG021	PREETHI S
20	21AG022	PRIYADHARSHINI S
21	21AG023	PRIYANKA R
22	21AG024	RATCHANYA A
23	21AG025	RITHANYA V
24	21AG026	RITHIKA K V
25	21AG027	RUBESH SHANKAR
26	21AG028	SAMEENA BEGAM A
27	21AG029	SANTHIYA I
28	21AG030	SANTHOSH K

Q2/5

29	21AG031	SASI KUMAR S
30	21AG032	SEETHALAKSHMI M
31	21AG033	SHALINI I
32	21AG034	SOBIGA D
33	21AG035	SREE DHIVESH KANNA
34	21AG036	SRI LAKSHMI S
35	21AG037	SUBASH S
36	21AG038	SUJIN P
37	21AG040	SUTHAKAR S
38	21AG041	SWETHABALA B
39	21AG042	UDHAYAKUMAR V
40	21AG043	VIDHYA E
41	21AG044	YASHMIN G
42	21AGL02	VIJAY

- P. D. Dindiy
Incharge


HAD



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ERODE – 638052 TAMILNADU

Email :principal@nandhaengg.org Mobile : 73737 12234



POST EVENT REPORT

Department	Institutions Innovation Council	
Name of the event	Celebration Activity	
Title of the Event	National Science Day	
Date & Time	28.02.2024	9.30am – 4.30 pm
Venue	Conference Hall, Nandha Engineering College, Erode-52	
Name of the Chief Guest	Mr.V. Ponraj	
Designation of the Chief Guest	Scientific Advisor of late President Dr.A P J Abdul Kalam	
Number of Participants	150	



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NANDHA ENGINEERING COLLEGE

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Institution's Innovation Council

Organizes one day activity on

National Science Day 2024

Theme:

'Indigenous Technologies for
Viksit Bharat'

Date: 28.02.2024

Venue: NEC Conference Hall

Time: 9.30 am



All are cordially invited



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NATIONAL SCIENCE DAY

AGENDA

Venue: Conference Hall, Nandha Engineering College.

Date: 28.02.2024

Time: 9.30 AM

Welcome Address : **Dr. M. Eswaramoorthi,**
President -IIC
Nandha Engineering College

Presidential Address : **Thiru. V. Shanmugan**
Chairman
Sri Nandha Educational Trust.

Guest of Honor : **Thiru Stalin Gunasekaran**
President, Makkal Sinthanai Peravi, Erode.

Felicitation : **Thiru. S. Nandhakumar Pradeep,**
Secretary,
Sri Nandha Educational Trust.

Dr. S. Arumugam,
CEO, Nandha Educational Institutions.

Dr. U. S. Ragupathy
Principal,
Nandha Engineering College.

Chief Guest Address : **Thiru. V. Ponraj,**
Scientific Advisor of late President Dr.A P J Abdul Kalam

Vote of Thanks : **Thiru. S. Thirumoorthi**
Secretary,
Nandha Educational Institutions.



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Chief Guest Profile

V. PONRAJ is a scientist from ADA (Aeronautical Development Agency), DRDO, Bangalore. He worked with Dr Kalam as an advisor on science and technology and public policy from 2007 to 2014. He was the director (technology interface) at the President's Secretariat from 2003 to 2007. He has worked closely on developed India missions pioneered by Dr APJ Abdul Kalam and is presently working on a Ph.D.



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Report of the Event

The National Science Day is celebrated with interest and enthusiasm in Nandha Engineering College Dharwad on 28th February 2024. The basic purpose of this day is to inspire students to new experiments, attract them to science, and make them aware of science and scientific achievements. Also spread a message about the importance of science used in the daily life of the people.

On this occasion of National Science Day, this year our college has privilege of having Thiru .V. Ponraj Scientific Advisor of Late President Dr. APJ Abdul Kalam.

The Programmed started with a welcome Address by Dr. M. Eswaramoorthi, President-IIC Nandha Engineering College. Thiru. Stalin Gunasekaran, President Makkal Sinthanai Peravi, Erode. has given introduction of Chief Guest and presented formal speech. Thiru. V. Shanmugan, Chairmann, Sri Nandha Educational Trust. Delivered the presidential address, Thiru. S. Nandhakumar Pradeep, Secretary, Sri Nandha Educational Trust, Dr. S. Arumugam, CEO, Nandha Educational Institutions, Dr. U. S. Ragupathy, Principal, Nandha Engineering College, Felicitate the gathering.

Chief Guest Thiru. V. Ponraj mentioned that learning, experiencing life, technology and principles are different aspects of Science. He motivated students to develop self-confidence and to strive to bring out new discoveries. He motivated the students to develop knowledge in the field of science and technology for the better future of the country. He spoke on Science for Humanity. The students had interacted with them and got clarifications for their queries and also experienced the proud moments of honoring the chief guest Thiru. V. Ponraj. Finally the events were closed with vote of thanks and National Anthem.



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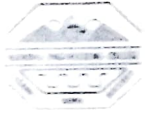
Email : principal@nandhaengg.org Mobile : 73737 12234



Valkaalmedu, Tamil Nadu, India
7JPC+7CW, Valkaalmedu, Thottani, Tamil Nadu 638052, India
Lat 11.285751°
Long 77.621132°
28/02/24 11:09 AM GMT +05:30

Google

GPS Map Camera



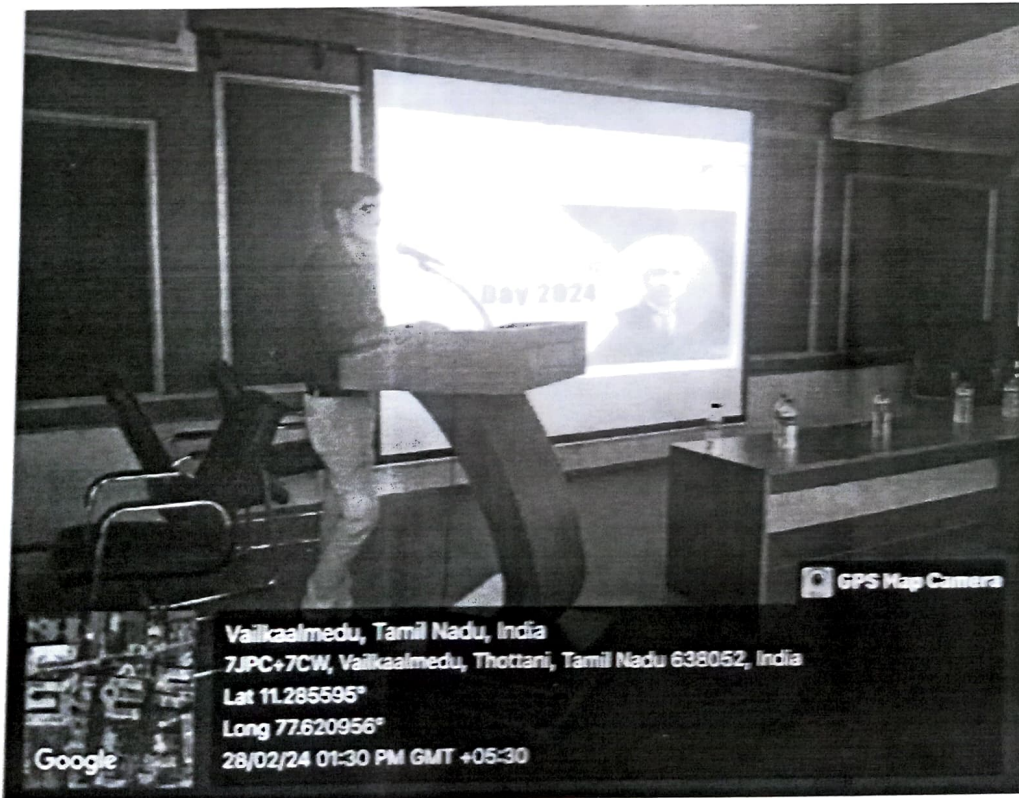
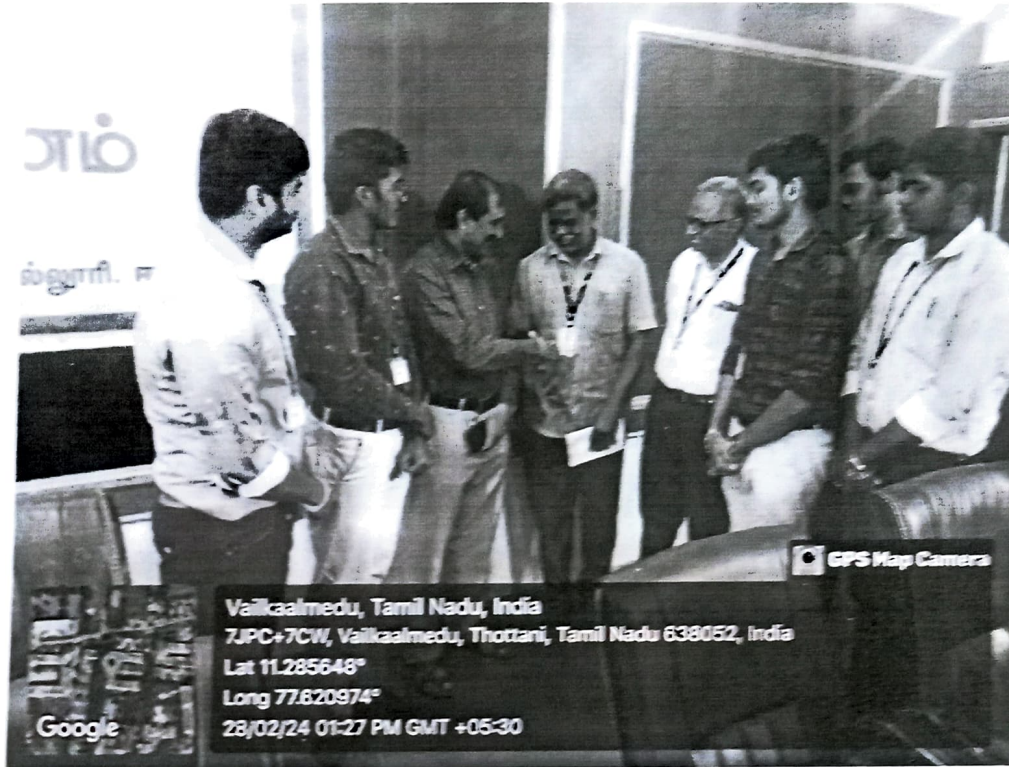
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NATIONAL SCIENCE DAY 2024

FEEDBACK FORM

Date: 28.02.2024

Student name: P.Pranaskeerthi

Year & Branch: B.E. Mechanical Engineering - 3rd year

Do respond to the following statements:

	Excellent	Good	Fair	poor
Arrangements of event	✓			
Recourse person of the event	✓			
The goals of the event was understood	✓			
The event fulfilled the objective of the participation		✓		
Any suggestions	we need full explanation of software (Hypermesh)			

P.P. Pranaskeerthi

Signature of the students



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ATIONAL SCIENCE DAY 2024

FEEDBACK FORM

Date: 28.02.2024

Student name: C. Ajay Prince

Year & Branch: B.E. Mechanical Engg. 3rd yr.

Do respond to the following statements:

	Excellent	Good	Fair	poor
Arrangements of event	✓			
Recourse person of the event	✓			
The goals of the event was understood		✓		
The event fulfilled the objective of the participation	✓			
Any suggestions	Need oneday-workshop on "hypersmesh".			

C. Ajay Prince
Signature of the students



**Workshop
on
IOTRONICS Project Design**

On 28th February 2024, a Workshop on IOTRONICS Project Design was organized. Mr.M.Srinevasan, Assitant Professor, Nandha Engineering College, Erode conducted the workshop for students.

Objectives of the Visit:

The workshop aims to provide a comprehensive understanding of the medical equipment industry, covering technological advancements, industry standards, and career opportunities, to enrich participants' learning experience and prepare them for future roles in healthcare.

1. **Understanding Regulatory Compliance:** Educate participants on regulatory requirements and compliance standards governing the medical equipment sector.
2. **Hands-On Experience:** Provide hands-on experience with operating and handling different types of medical equipment.
3. **Insight into Supply Chain Management:** Explore the logistics and supply chain processes involved in the procurement and distribution of medical equipment.
4. **Awareness of Industry Challenges:** Discuss challenges faced by the medical equipment industry, such as technological obsolescence, cost management, and market competition.
5. **Introduction to Innovations:** Showcase innovative technologies and solutions driving advancements in medical equipment design and functionality.
6. **Networking Opportunities:** Facilitate networking opportunities with industry professionals, healthcare practitioners, and researchers to broaden perspectives and build connections.
7. **Career Guidance:** Offer guidance on career paths, professional development opportunities, and educational pathways relevant to roles in healthcare and medical equipment management.

Visit Observations:

1. **Comprehensive Content:** The workshop covered a wide range of topics, including technological advancements, industry standards, and career opportunities, providing a holistic understanding of the semi conductor industry.
2. **Engaging Sessions:** Participants were actively engaged in hands-on sessions, interactive discussions with industry professionals, and informative presentations, enhancing their learning

experience.

3. **Networking Opportunities:** The workshop provided valuable networking opportunities, allowing participants to connect with experts in the field and build professional relationships.
4. **Practical Insights:** Participants gained practical insights into regulatory compliance, supply chain management, and challenges faced by the semi conductor industry, preparing them for real-world scenarios.
5. **Career Guidance:** The workshop offered valuable guidance on career paths and development opportunities in healthcare and medical equipment management, inspiring participants to pursue relevant roles.
6. **Positive Feedback:** Participants expressed satisfaction with the content, delivery, and organization of the workshop, highlighting its effectiveness in enriching their knowledge and skills.



Nandha Engineering College

(An Autonomous Institution - affiliated to Anna University, approved by AICTE)

Erode - 52



INSTITUTION'S
INNOVATION
COUNCIL

DEPARTMENT of ELECTRONICS & COMMUNICATION ENGINEERING
&
INSTITUTION'S INNOVATION COUNCIL (IIC)

Jointly Organize a Hands on Training
on

IOTRONICS Project Design

RESOURCE PERSON

Mr.S.Karthick & Mr.S.Praveenkumar

Project Engineer
Technical Development Center
BIT,Sathy

Date

28.02.2024

Time

10-4.30 pm

Event Coordinator

Ms.T.G.Dhaarani
Ms.V.Parameshwari
Ms.V.Logeswari
Asst.Professor
Dept of ECE

Conveners

Dr.S.Kavitha
Professor & Dean
Dept of ECE

Dr.C.N.Marimuthu
Professor & Dean (R&D)
Dept of ECE

Mr.M.Jengottaiyan
Convenor - IIC

Dr.M.Eswaramoorthi
President - IIC

Dr.U.S.Ragupathy
Principal

Chief Guest Profile

Contact

www.linkedin.com/in/karthick-samy
(LinkedIn)

Top Skills

Technical Standards
Service Levels
Technical Design

Languages

English (Full Professional)
Tamil (Native or Bilingual)
Hindi (Elementary)

Honors-Awards

Best Performance Award

Karthick Samy

Senior Network Administrator at KBR, Inc

Summary

Senior Network Engineer having 15 yrs experience which includes 3 yrs onsite (Qatar) experience in handling network infrastructure solution, architecture, configuration and management of network critical devices and optimize it to the corporate performance and high availability.

- A confident individual who reacts quickly to change.
- A self-starter with a strong sense of urgency who responds positively to challenge and pressure.
- A fast learner who is a practical and ingenious problem solver.
- A fluent and articulate communicator, flexible and responsive, a self directed, goal oriented doer.

Experience

KBR, Inc

Senior Network Administrator

October 2018 - Present (5 years 7 months)

- Designing and implementing new KBR field office infrastructure globally
- Responsible for major network infrastructure change and one of the CAB members
- Configuring and managing Data center switches like Cisco Nexus- 9000 series, Campus LAN Catalyst Switches -3650, 3560, 2960, Border Routers - 2021, 2801, 3845, ISR 4331
- Configuring and building Cisco Wireless LAN Controller - 2500 series, TWT series and adding the respective WAP devices with the controller using CLI in the data center
- Configuring Riverbed LAN optimization, bandwidth management, managing QoS, log talkers and network performance monitoring using Riverbed (Steelhead) - CX2070
- Daily work on assigned level 2 request and incidents proactively using Service Now and solve problem with respective RCA

Inaugural Agenda

Prayer song

Lighting Traditional Lamp

Welcome Address : **Dr.C.N.Marimuthu**
Dean - R&D

Introduction of Office Bearers : **Ms V.Parameshwari**
Association In-charge/ECE

Presidential address : **Thiru.V.Shanmugan**
Chairman, Sri Nandha Educational Trust

Action Plan : **Mr.Dinesh**
Students Secretary
Third ECE

Principal address : **Dr.U.S.Ragupathy**
Principal, Nandha Engineering College

Felicitation : **Dr.S.Arumugam**
CEO, Nandha Educational Institutions

Thiru.S.Nandhakumar Pradeep
Secretary, Sri Nandha Educational Trust

Thiru.S.Thirumoorthi
Secretary, Nandha Educational Institutions

Introduction of Chief Guest : **Dr.S.Kavitha**
Dean - ECE

Address by the Chief Guest : **Mr.Karthick S & Praveenkumars**
Project Manager,
Technical Development Centre, BIT
Sathy

Vote of Thanks : **Ms. M.Haripriya**
Third ECE

Outcome of the Workshop:

- Participants will be able to enhance their understanding of technological advancements, industry standards, and career opportunities in the medical equipment sector.
- Attendees will acquire improved practical skills in regulatory compliance, supply chain management, and equipment handling.
- The workshop will provide valuable networking opportunities with industry professionals, enabling participants to collaborate and form partnerships.
- Participants will be inspired and motivated to excel in healthcare careers through exposure to innovative solutions and success stories.
- Positive feedback from participants is expected, indicating the workshop's effectiveness in enriching their learning experience and readiness for industry challenges.

Snapshots of Workshop



List of Participants

S.No	Reg No	Name	Year of Study
1	22EC001	AKASH S	II
2	22EC002	ABINAYA M	II
3	22EC003	AJAY T	II
4	22EC004	ARAVINDHAN A P	II
5	22EC005	ARAVINTH KUMAR C	II
6	22EC006	ASHWATH KUMAR S	II
7	22EC007	ASWIGHA S	II
8	22EC008	BALAJI S	II
9	22EC009	CHANDRU V	II
10	22EC010	CHELLA MANI A	II
11	22EC011	DEEPAK KUMAR S	II
12	22EC012	DEVADHARSHINI K	II
13	22EC013	DHARANI T	II
14	22EC014	DHASHNAMOORTHI P	II
15	22EC015	DHILIPKUMAR P	II
16	22EC016	DHIVYA S	II
17	22EC017	DIVYADHARSAN S	II
18	22EC018	DONASRI S	II
19	22EC019	EZHILLARASHI N V	II
20	22EC021	GURU GOWSHIK R	II
21	22EC022	HANUMESH N	II
22	22EC023	HARIESH A	II
23	22EC024	HARIHARAN M	II
24	22EC025	HARIHARAN T	II
25	22EC026	HARIKRISHNAN N	II
26	22EC027	HARINISREE K	II
27	22EC028	HARIPRASAD N	II
28	22EC029	HARISH RAGAVENDRA B	II
29	22EC031	INDHUJA S	II
30	22EC032	INDHUMATHI S	II
31	22EC033	JANISH R	II
32	22EC034	JASTI A	II
33	22EC035	KANIKA K	II
34	22EC036	KANISHKAR N	II

35	22EC037	KARTHIK V	
36	22EC038	KARTHIKA A	
37	22EC039	KARTHIKEYAN K	
38	22EC040	KARTHIKEYAN T	
39	22EC041	KAVINILA C	
40	22EC042	KAVINPRABHU R	
41	22EC043	KAVYA S	
42	22EC044	KELVIN MCDONALD N	
43	22EC045	KISHORE P	
44	22EC046	KUMAR T	
45	22EC047	LAZAR NITHISH G	
46	22EC048	MADHU SRI K	
47	22EC049	MADHUSUDHANAN S	
48	22EC050	MALLINI S	
49	22EC051	MANI BALAJEE C	
50	22EC052	MANOJ R	

Total No of Student Participants : 50

Total No of Teaching / Non Teaching Participants : 2+2


Co-ordinator


HOD / ECE

FEEDBACK

Name	22EC037
Register Number	KARTHICK V
Year	II

1. How helpful was the event staff?

1 (Not Good)	2	3	4	5 (Very Good)
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2. How much pre-event information was provided to you to help you better understand the event?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------

3. Did the event meet your expectations?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------

4. Overall, how satisfied were you with the event?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------

5. How likely would you be to recommend this webinar presentation to a colleague?

1 (Not Good)	2	3	4	5 (Very Good)
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CIPD Co-ordinator


HOD/ECE

FEEDBACK

Name	MANDJ.R
Register Number	22E052
Year	11

1. How helpful was the event staff?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------

2. How much pre-event information was provided to you to help you better understand the event?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------

3. Did the event meet your expectations?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------

4. Overall, how satisfied were you with the event?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------

5. How likely would you be to recommend this webinar presentation to a colleague?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------


CIPD Co-ordinator


HOD / ECE

Programme Outcome:

NAME OF THE EVENT	PROGRAMME OUTCOMES												PROGRAMME SPECIFIC OUTCOMES			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO 1	PSO 2	PSO 3	PSO 4
Workshop on Semiconductor Industry Supply Chain					2	1	1	2	1	1		1		2	1	

M. S. S.

CIPD Co-ordinator

A. D. S.
MOD / ECE



NANDHA ENGINEERING COLLEGE

(Autonomous)

Perundurai-Erode Road, Vaikkaalmedu,

ERODE – 638 052

NEC Institution's Innovation Council (IIC)



Type of Activity	MIC Driven	IIC Calendar	Celebration	Self-Driven
Quarter	Q1	Q2	Q3	Q4
Social Media Promotion				
Facebook			-	
Instagram			https://www.instagram.com/p/C6qfoGpS8FZ/?igsh=MW10NDQ0N2FobWtwYw==	
LinkedIn			-	
Twitter			-	
Institute website			-	
Online Resource			-	
Session Details				
Theme	Innovation / IPR / Startup / Entrepreneurship			
Activity Name (title of event)	Field Visit to Research park –Innovation Centre, IITM			
Mode of conduct	Offline / Online			
Date	02.03.24 & 03.03.2024			
Time (Duration)	½ day / One day / two days			
Program Type	Level 1 / Level 2 / Level 3 / Level 4			
Budget (settled amount)	NIL			



Objectives of the Event:

The primary purpose of the visit to the Indian Institute of Technology Madras (IIT Madras) was to explore potential collaborations, gain insights into their innovative research and academic programs.

Brief Summary/Report of the Event

Indian Institute of Technology Madras (IIT Madras) Centre for Innovation (CFI) students showcased some of the cutting-edge technology they had developed to the general public during the 16th edition of the annual Open House organized on 2nd and 3rd March 2024, inviting the general public to visit its state-of-the-art labs. Part of the 'Anaivarukkum IITM' (IITM for all) initiatives, this annual expo saw researchers in more than 100 laboratories explain to the public the research underway in the labs. This expo was intended to showcase the labs and the Centres of Excellence (CoEs) is intended to democratise awareness of cutting-edge technology.

The highlights of the 'IITM for All' expo included Robotics lab, Biomedical Engineering labs, Rockets and missile laboratory, Ballistic and High-speed flow labs, 360 Degree Full Bridge ship Simulator, Electric Vehicle Fun Event, Cardiovascular Genetics Lab, lab grown diamonds, the CFI Open House, and 3D printing facilities, among others.

Some of the notable projects showcased during CFI Open House 2024 include

- An Assistive Device to help in mobility for visually challenged persons
- A reusable sounding rocket
- A wearable tool that helps people with paralyzed fingers
- Solar-powered race car,
- An application to simplify the travel planning process,
- Ultrasonic sound-powered metal 3D printer,
- Fixed-wing UAVs (Unmanned Aerial Vehicles) for delivering blood, medical and emergency items,
- An Autonomous underwater vehicle for oceanographic exploration
- A Braille book emulator

Key Highlights of the Event

Campus Tour:

- Comprehensive tour of the IIT Madras campus, including the academic buildings, research labs, student facilities, and innovation centers.
- Highlighted areas of interest included Cardiovascular Genetics Lab, other Biotechnology Lab, and artificial intelligence in the field of biomedical

Meetings with Faculty and Researchers:

- Engaged in productive discussions with faculty members and researchers from various departments.
- Discussed ongoing research projects, potential areas of collaboration, and shared best practices.

Networking and Relationship Building:

- Opportunities for informal networking and one-on-one discussions with UG, PG and Research scholars.
- Explored avenues for student GATE, NPTEL and various internship opportunities.

Benefits in terms of Learning: Skill acquired / Knowledge gained

- Field visits to premier institutions like the Indian Institute of Technology (IIT) offer numerous benefits in terms of learning and exposure, particularly for students in technical and engineering disciplines.
- Exposure to Cutting-Edge Research and Technology
- Hands-On Experience: Students can see and sometimes even participate in ongoing research projects.
- Latest Innovations: They get to observe the latest technologies and methodologies being developed and used in their field.
- Interaction with Experts and Practical Understanding and problem-solving skills of students gets improved.



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Key Outcomes of the Activity

Innovative Research:

- IIT Madras is at the forefront of groundbreaking research in Artificial Intelligence and various biotechnology field.
- Identified potential areas of collaboration that align with biomedical engineering research and our curriculum.

Academic Excellence:

- Impressed by the diverse range of academic programs, world-class faculty, and state-of-the-art facilities available at IIT Madras.
- Explored opportunities for knowledge exchange and curriculum development.

Participation Details

Total no. of Student participation	Inside	31
	Outside	NIL
Total no. of Staff participation	Teaching	02
	Non-teaching	NIL

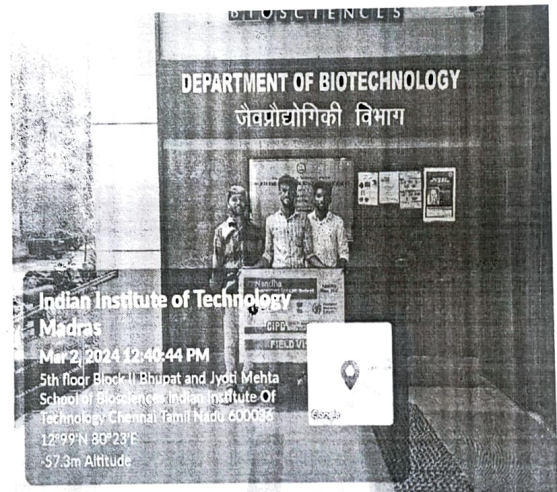
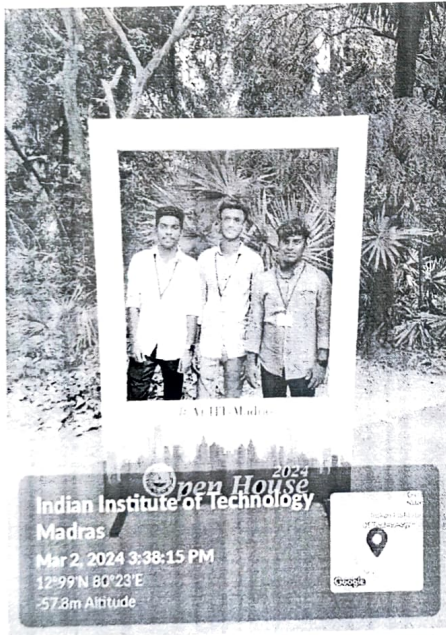
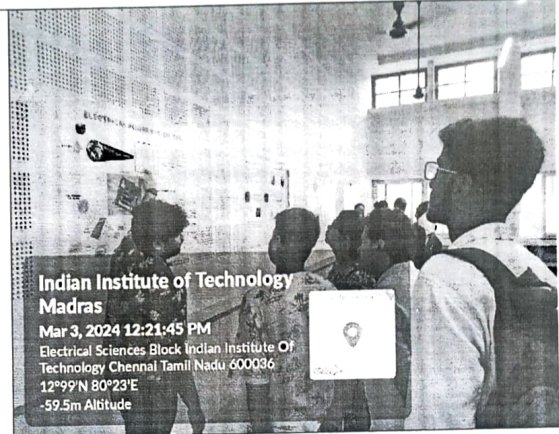
Enclosures:

Dissemination & Outreach of the Session in Social media

Facebook	-
Instagram	https://www.instagram.com/p/C6qfoGpS8FZ/?igsh=MW10NDQ0N2FobWtwYw==
LinkedIn	-

ANNEXURE – 1

PHOTOS



**ANNEXURE-2****Students Participation List****Title of the Event:** Field Visit to Indian Institute of Technology - MADRAS**Date:** 02.03.2024 -
03.03.2024**Time:** From: 10.00am to
05.00pm**Venue:** Indian Institute of Technology - MADRAS

S. No.	Name	Register No.	Department	Signature
1.	AAKASH R	21BM001	BME	Aakash R.
2.	ABISHEK T	21BM002	BME	T. Abishek.
3.	AKALYA K	21BM003	BME	K. Akalya.
4.	ARUL M	21BM004	BME	Arul M.
5.	BHARATHI K	21BM005	BME	K. Bharathi.
6.	BHAVANAPRAVANTHIKA S	21BM006	BME	S. Bhavan.
7.	BHUVANESWARI M	21BM007	BME	M. Bhuvaneshwari.
8.	BRIGHTON DANIEL R J	21BM008	BME	Brighton Daniel R. J.
9.	DEVAPRASATH M	21BM009	BME	M. Devaprasath.
10.	DHANUSHMATHI S	21BM010	BME	S. Dhanshmathi.
11.	DHARANEESH S	21BM011	BME	S. Dhara.
12.	DHARANI K	21BM012	BME	K. Dhara.
13.	DIVYA S	21BM013	BME	S. Divya.
14.	GAYATHRI P	21BM014	BME	P. Gayathri.
15.	HARIHARAN B	21BM015	BME	B. Hariharan.
16.	KOWSALYA K	21BM016	BME	K. Kowsalya.
17.	MAHARAJA N	21BM017	BME	N. Mahesha.
18.	MANIKANDAN S	21BM018	BME	S. Manikandan.
19.	MOHAMED ABUBAKKAR SIDDIQ M	21BM019	BME	M. Mohamed.
20.	MOHAMED HUSSAIN S	21BM020	BME	S. Mohamed Hussain.
21.	POORANI S	21BM021	BME	S. Poorani.
22.	RAMANIKA K	21BM022	BME	K. Ramani.
23.	ROJA M	21BM023	BME	M. Roja.
24.	SANJAY KUMAR C	21BM024	BME	C. Sanjay.
25.	SANJAY KUMAR N	21BM025	BME	N. Sanjay.
26.	SANTHOSH N	21BM026	BME	N. Santhosh.
27.	SUDALAIKUMAR P	21BM028	BME	P. Sudalaikumar.
28.	SUGANYA R	21BM029	BME	R. Suganya.
29.	SUSVINTH S	21BM030	BME	S. Susvint.
30.	VISHNU R	21BM031	BME	R. Vishnu.



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31.	WAHITHA BEGUM M	21BM032	BME	M. Wahitha Begum.
32.	YASAR ALI A	21BM033	BME	A. Yasar Ali
33.	ABITHA S	21EC003	ECE	Abitha
34.	BHARATH J K	21EC009	ECE	J. K. Bharath.
35.	DARSHANA K	21EC012	ECE	K. Darshana.
36.	GOKUL S	21EC020	ECE	Gokul. S.
37.	GUHAN A	21EC025	ECE	A. Guhan
38.	INDHIRA KUMARAN S	21EC031	ECE	S. Indhira Kumaran
39.	KABISHKUMAR M	21EC040	ECE	K. Kabish Kumar
40.	KEERTHIVARMAN S	21EC044	ECE	S. Keerthivarmann
41.	PRANAV AKASH D	21EC058	ECE	D. Pranav Akash
42.	SABARINATHAN S	21EC067	ECE	S. Sabarinathan



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Faculty and Non-Teaching Staff Participation List

S. No.	Name	Designation	Department	Signature
1.	MR. A. SRITHAR	AP/BME	BME	A. Srithar


IIC Event Coordinator


IIC President



PRESIDENT - IIC
NANDHA ENGINEERING COLLEGE
(AUTONOMOUS)
Erode - 638 052, Tamilnadu.



FEEDBACK FORM

Theme of the Event: Innovation / IPR / Startup / Entrepreneurship		
Topic of Presentation: FIELD VISIT TO IIT-MADRAS		
Date: 2.3.24 to 2.3.24	Time: 10.00am to 5.00 pm	Venue: IIT-MADRAS
Speaker Name & Details: -		

Feedback Questions

1. Was the activity content relevant and informative?			
Yes <input checked="" type="checkbox"/>		No	
2. Were the key points presented clearly and effectively?			
Yes <input checked="" type="checkbox"/>		No	
3. Did the seminar meet your expectations?			
Yes <input checked="" type="checkbox"/>		No	
4. How would you rate the speaker's knowledge of the subject matter?			
Excellent	Good <input checked="" type="checkbox"/>	Average	Poor
5. Rate the speaker's clarity of speech and articulation.			
Excellent	Good <input checked="" type="checkbox"/>	Average	Poor
6. Was the speaker engaging and able to maintain your interest throughout the presentation?			
Yes <input checked="" type="checkbox"/>		No	
7. How effective was the speaker's use of visual aids (slides, videos, etc.)?			
Very Effective	Effective <input checked="" type="checkbox"/>	Somewhat Effective	Not Effective
8. Did the speaker encourage audience interaction and participation?			
Yes <input checked="" type="checkbox"/>		No	
9. Would you recommend this speaker for future events?			
Yes <input checked="" type="checkbox"/>		No	
10. What did you find most valuable about the seminar?			
EXPOSURE			
11. What aspects of the seminar could be improved?			
NEED MORE SUCH VISITS			
12. Any additional feedback or suggestions for improvement.			
NIL			

Thank you for your valuable feedback!



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Type of Activity	MIC Driven	IIC Calendar	Celebration	Self-Driven ✓
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Quarter		Q3		
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Social Media Promotion				
Instagram	https://www.instagram.com/p/C7I3vT8pyzM/?igsh=ZTJ5bGtyM3IIZzN0			

Session Details	
Theme	Entrepreneurship
Activity Name	Launching of the student chapter at NIPM
Mode of conduct	Offline
Date	07.03.2024
Time (Duration)	½ day
Program Type	Level 1
Budget (settled amount)	

Session Plan				
Title	Launching of the student chapter at NIPM			
Day	Session-1 10.30 am to 10.40 am	Session-2 10.45 am to 11.15 am	Session-3 11.15 am to 12.00 pm	Session-4 12.00 pm to 12.45 pm
07.03.2024 (Thursday)	Welcome Address Dr.V.Manimegalai, HOD/MBA	Mr.Narayana Arunachalam,CPO- DMW Group of Companies, Chairman- NIPM Erode Chapter	Mr.S.Sethupathy, Director-Excellent HR Services, Vice Chairman- NIPM Erode chapter	Mr.J.Senthikumar Senior Manager-HR DMW CNC Solutions India Pvt. Ltd. Executive Member- NIPM Erode Chapter

Agenda	
10:30 am – 10.40 am	Welcome Address
10.45 am to 11.15 am	Expert Talk-1 (Mr.Narayana Arunachalam)
11.15 am to 12.00 pm	Expert talk -2 (Mr.S.Sethupathy)
12.00 pm – 12.45 pm	Expert talk -3 (Mr.J.Senthikumar)
12.45 pm to 1 pm	Vote of Thanks: Mr.L.Jothibas AP/MBA

Objectives of the Event:
<ul style="list-style-type: none"> To establish a platform for students to engage with and contribute to the field of human resource management. To raise awareness among students about the importance of human resource management in organizational success and the diverse career opportunities available in the field. Providing an opportunity to students to network with industry professionals, NIPM members, and fellow students, fostering connections that can enhance their learning and career prospects.



Speaker Details

Mr.Narayana Arunachalam

Mr. Narayanan Arunachalam served as General Manager at Wipro from 2003 to 2007, followed by his role as CHRO at Bharati Airtel for three years until 2010. Subsequently, he assumed the position of Professor and HOD before transitioning to Chief People Officer at DMW Group of Companies, where he continues to serve.

Mr.S.Sethupathy

Director-Excellent HR Services, Vice Chairman- NIPM Erode chapter. He leading and enhancing the provision of exceptional human resources services. The Director oversees the development of innovative HR programs and initiatives aimed at maximizing organizational effectiveness and employee satisfaction within the framework of NIPM's goals and objectives.

Mr.J.Senthilkumar

Senior Manager-HR DMW CNC Solutions India Pvt. Ltd. Executive Member- NIPM Erode Chapter. He excels in managing employee grievances, resolving conflicts, and fostering a supportive work environment. He crucial role in supporting the organization's human capital needs, fostering employee engagement, and driving HR initiatives to contribute to the organization's success. He is committed to staying updated on industry trends, best practices, and relevant legislation to continuously improve HR processes and practices within the company.

Brief Summary/Report of the Event

The inauguration of the Student Chapter of the National Institute of Personnel Management (NIPM) culminated in a series of positive outcomes, fostering growth, empowerment, and engagement among students interested in the field of human resource management. Students were empowered to take on leadership roles within the student chapter, demonstrating initiative, creativity, and organizational skills in planning and executing activities aimed at promoting learning, collaboration, and innovation. Participants demonstrated a strong commitment to contributing to the growth and success of the chapter and its initiatives.

Key Highlights of the Event

Unveiling Ceremony: The official unveiling of the student chapter plaque marked the beginning of a new era in fostering student engagement and industry collaboration.

Networking Opportunities: Students had the chance to network with industry professionals, NIPM faculty, and fellow peers, creating valuable connections for their future careers.

Inspirational Speeches: Distinguished speakers shared motivating insights about the importance of student involvement in professional development and the significance of the inauguration for NIPM.



Benefits in terms of Learning: Skill acquired / Knowledge gained

The event offered students the opportunity to network with industry professionals, NIPM faculty, and fellow peers. Through interactions and conversations during the event, students could enhance their networking skills, learn how to initiate and maintain professional relationships, and expand their professional network.

The student chapter inauguration event provided a rich learning experience for students, enabling them to acquire various skills, gain valuable knowledge, and prepare for future academic and professional endeavors.

Key Outcomes of the Activity

- The primary outcome was the successful establishment of a dedicated student chapter at NIPM, providing a platform for students to engage in professional development activities, networking, and industry collaboration.
- Inspirational speeches and presentations during the event motivated students to strive for excellence in their academic and professional pursuits, inspiring them to take an active role in shaping their future careers.
- Through organizing the event, students gained valuable skills in leadership, event management, communication, and teamwork, which are essential for their personal and professional growth.

Participation Details

Total no. of Student participation (min. 40)	Inside	60
	Outside	25
Total no. of Staff participation (Max. participation)	Teaching	9
	Non-teaching	-



NANDHA ENGINEERING COLLEGE

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Erode - 638052, TamilNadu.

Affiliated to Anna University, Chennai. Approved by AICTE, Accredited by NAAC (A+ grade).

Department of Management Studies

in association with

National Institute of Personnel Management

Student's Chapter Inauguration



VENUE
BLOCK - 5 MBA
PETER DRUCKER HALL



TIME: 10.30 AM
DATE: 07/03/2024

Chief Guest 1



Mr. Narayanan Arunachalam

CPO - DMW Group of Companies
Chairman - NIPM
Erode Chapter

Chief Guest 2



Mr. S. Sethupathy

Director - Excellent HR Services
Vice Chairman - NIPM Erode Chapter

Chief Guest 3



Mr. J. Senthil Kumar

Senior Manager - HR
DMW CNC Solutions India Pvt.Ltd.,
Executive Member - NIPM Erode
Chapter

PO Target : Lead themselves and others in the achievement of organizational goals, contributing effectively to a team.

Convenors

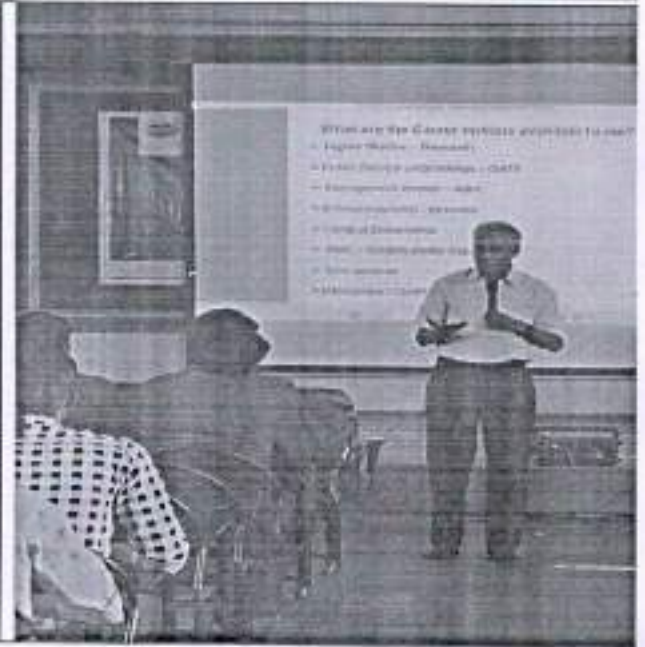
Mr. L. Jothibasu, AP/MBA
Dr. K. Parthiban, ASP/MBA
Ms. K. Arulini, AP/MBA

Organising Chair

Dr. V. Manimegalai,
HEAD / MBA

Principal

Dr. U. S. Ragupathy





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Students Participation List

Title of the Event: Launching of the student chapter at NIPM

Date: 07.03.2024

Time: 10.30 am to 12.45 pm

Venue: Placement Auditorium

S. No.	Name	Register No.	Department	Signature
1.	Yuvarani . R	23BA060	MBA	P. Yari
2.	Priyankodevi . S	23BA043	MBA	S.P.S
3.	Keerthana . S	23BA039	MBA	Keerthana
4.	Kaviyasree . V	23BA029	MBA	Kaviyasree
5.	Dharani . M	23BA010	MBA	Dharani . M
6.	Eniya . V	23BA015	MBA	V. Eniya
7.	Deepika . R	23BA008	MBA	Deepika
8.	Gayathiri . B	23BA016	MBA	B. Gayathiri
9.	Subharu . PM	23BA053	MBA	P.H. Subharu
10.	Kathiravan . C	23BA027	MBA	C. Kathiravan
11.	Kavin . V	23BA028	MBA	V. Kavin
12.	Selvarajugan . M	23BA048	MBA	Selvarajugan
13.	Praveenkumar . P	23BA041	MBA	P. Praveenkumar
14.	Nandhakishorq . P	23BA035	MBA	Nandhakishorq
15.	Nithiya . I	23BA037	MBA	Nithiya
16.	Shobika . V	23BA049	MBA	Shobika
17.	Sweetha . M	23BA056	MBA	Sweetha
18.	Rajeshkumar . V	23BA044	MBA	Rajeshkumar
19.	Dhacharamonthy . P	23BA013	MBA	Dhacharamonthy
20.	Abhishek .	23BA001	MBA	Abhishek
21.	Vignesh . P	23BA007	MBA	Vignesh
22.	Devakumar . P	23BA009	MBA	Devakumar
23.	Priyadharshini	23BA042	MBA	Priyadharshini
24.	Kaviya	23BA028	MBA	Kaviya
25.	Dvijyasree G.K	23BA039	MBA	Dvijyasree
26.	Harshamuki . R	23BA019	MBA	Harshamuki
27.	Sangeetha G	23BA045	MBA	Sangeetha
28.	Sriya . V	23BA051	MBA	Sriya
29.	Deepa . K	23BA006	MBA	Deepa
30.	Srimathi . V	23BA052	MBA	Srimathi
31.	Arunkumar . R	23BA000	MBA	Arunkumar
32.	Santhosh . S	23BA047	MBA	Santhosh
33.	Srinath . S	23BA050	MBA	Srinath
34.	Gowtham . S.P	23BA017	MBA	Gowtham



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35	Elangovan	23BD014	MBA	
36	Jayadharani . P	23BD022	MBA	P. Jayadharani
37	Sugamathi . M	23BA054	MBA	M. Sugamathi
38	Naxmatha . A	23BA036	MBA	A. Naxmatha
39	Vidhyaree . V. S	23BA050	MBA	V. S. Vidhyaree
40	Nivedhitha . S	23BA030	MBA	S. Nivedhitha
41	Karthiga . V	23BA026	MBA	V. Karthiga
42	Dharani . M	23BD011	MBA	M. Dharani
43	Arunprasaath . S	23BD003	MBA	S. Arunprasaath
44	Aswinraj	23BA004	MBA	A. Aswinraj
45	Prabhu . R	23BA021	MBA	R. Prabhu
46	Dharunkumar . G	23BD012	MBA	G. Dharunkumar
47	Sanjeev kumar . P	23BA046	MBA	P. Sanjeev kumar
48	Muthukumar	23BA031	MBA	M. Muthukumar

IIC Event Coordinator
(Name with seal)

College seal

IIC President
(Name with seal)



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DATE: 7/3/24

Faculty and Non-Teaching Staff Participation List

S. No.	Name	Designation	Department	Signature
1.	Dr. V. Manimegalai	Prof / Head	MBA	
2.	Dr. K. Parthiban	AP	MBA	
3.	Dr. K. Arulini	AP	NBA	
4.	Mr. J. Tamilarasu	AP	MBA	
5.	Mr. L. Jothibasu	AP	NBA	
6.	Ms. R. Prabha	AP	NBA	
7.	Ms. T. Sangeetha	AP	NBA	
8.	Ms. K. Akila	AP	NBA	
9.				

IIC Event Coordinator
(Name with seal)

College seal



IIC President
(Name with seal)

PRESIDENT - IIC
NANDHA ENGINEERING COLLEGE
(AUTONOMOUS)
Erode - 638 052, Tamilnadu.



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Ministry of Education, Government of India

FEEDBACK FORM (Speaker Feedback Form)

[Please take a few moments to provide feedback (speakers). Your input is valuable for our continuous improvement efforts].

Theme of the Event: Innovation / IPR / Startup / Entrepreneurship		
Topic of Presentation: Launching of the student Chapter at NIPM.		
Date: 7/3/24	Time: 10:30 am	Venue: Placement Auditorium
Speaker Name & Details	Mr. Narayana Anunachalan, Chairman - NIPM, Erode chapter	

Feedback Questions

1. How would you rate the overall organization of the event, including the registration process and communication with organizers?			
Excellent ✓	Good	Average	Poor
2. Were the event logistics well-managed, including the AV setup (Audio Visual), room layout, and technical support?			
Yes, very well	Yes, to some extent ✓	No, not at all	
3. How would you rate the hospitality provided by the organizers, including accommodation, meals, and on-site support?			
Excellent	Good ✓	Average	Poor
4. Did the event schedule allow for sufficient preparation time before your presentation?			
Yes, More than enough ✓	Yes, just enough	No, not enough	
5. Were the organizers responsive to your needs and requests during the event?			
Yes, very responsive ✓	Yes, to some extent	No, not at all	
6. How would you rate your overall experience as a speaker at this event?			
Excellent	Good ✓	Average	Poor
7. Any other feedback or suggestions for improving the speaker experience at future events:			
Cool			

Thank you for your valuable feedback!



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FEEDBACK FORM (Participants)

[Please take a few moments to provide feedback (speakers). Your input is valuable for our continuous improvement efforts].

Theme of the Event: Innovation / IPR / Startup / Entrepreneurship		
Topic of Presentation: <i>Launching of the student Chapter at NIPM.</i>		
Date: <i>7/3/24.</i>	Time: <i>10.30 am</i>	Venue: <i>Placement Auditorium</i>
Speaker Name & Details	<i>Mr. J. Senthil Kumar Executive Member - NIPM</i>	

Feedback Questions

1. Was the activity content relevant and informative?			
Yes ✓		No	
2. Were the key points presented clearly and effectively?			
Yes ✓		No	
3. Did the seminar meet your expectations?			
Yes ✓		No	
4. How would you rate the speaker's knowledge of the subject matter?			
Excellent ✓	Good	Average	Poor
5. Rate the speaker's clarity of speech and articulation.			
Excellent ✓	Good	Average	Poor
6. Was the speaker engaging and able to maintain your interest throughout the presentation?			
Yes ✓		No	
7. How effective was the speaker's use of visual aids (slides, videos, etc.)?			
Very Effective ✓	Effective	Somewhat Effective	Not Effective
8. Did the speaker encourage audience interaction and participation?			
Yes ✓		No	
9. Would you recommend this speaker for future events?			
Yes ✓		No	
10. What did you find most valuable about the seminar?			
11. What aspects of the seminar could be improved?			
12. Any additional feedback or suggestions for improvement.			

Thank you for your valuable feedback!

**FEEDBACK FORM (Participants)**

[Please take a few moments to provide feedback (speakers). Your input is valuable for our continuous improvement efforts].

Theme of the Event: Innovation / IPR / Startup / Entrepreneurship		
Topic of Presentation: LAUNCHING OF THE STUDENT CHAPTER AT NIPM		
Date: 7/8/24	Time: 10.30 am	Venue: PLACEMENT AUDITORIUM
Speaker Name & Details	Mr. Narayanan Arunachalam, CPO - Chairman - NIPM funde chapter	

Feedback Questions

1. Was the activity content relevant and informative?			
Yes		No	
2. Were the key points presented clearly and effectively?			
Yes ✓		No	
3. Did the seminar meet your expectations?			
Yes ✓		No	
4. How would you rate the speaker's knowledge of the subject matter?			
Excellent	Good ✓	Average	Poor
5. Rate the speaker's clarity of speech and articulation.			
Excellent ✓	Good	Average	Poor
6. Was the speaker engaging and able to maintain your interest throughout the presentation?			
Yes ✓		No	
7. How effective was the speaker's use of visual aids (slides, videos, etc.)?			
Very Effective	Effective ✓	Somewhat Effective	Not Effective
8. Did the speaker encourage audience interaction and participation?			
Yes ✓		No	
9. Would you recommend this speaker for future events?			
Yes ✓		No	
10. What did you find most valuable about the seminar?			
11. What aspects of the seminar could be improved?			
12. Any additional feedback or suggestions for improvement.			

Thank you for your valuable feedback!



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FEEDBACK FORM (Participants)

[Please take a few moments to provide feedback (speakers). Your input is valuable for our continuous improvement efforts].

Theme of the Event: Innovation / IPR / Startup / Entrepreneurship	
Topic of Presentation: <u>Launching of the Student Chapter at NIPM</u>	
Date: <u>7/3/24</u>	Time: <u>10.30 am</u> Venue: <u>Placement Auditorium</u>
Speaker Name & Details	<u>M.V. S. Sathupathy,</u> <u>Vice Chairman - NIPM.</u>

Feedback Questions

1. Was the activity content relevant and informative?			
Yes <input checked="" type="checkbox"/>		No	
2. Were the key points presented clearly and effectively?			
Yes <input checked="" type="checkbox"/>		No	
3. Did the seminar meet your expectations?			
Yes <input checked="" type="checkbox"/>		No	
4. How would you rate the speaker's knowledge of the subject matter?			
Excellent	Good <input checked="" type="checkbox"/>	Average	Poor
5. Rate the speaker's clarity of speech and articulation.			
Excellent	Good <input checked="" type="checkbox"/>	Average	Poor
6. Was the speaker engaging and able to maintain your interest throughout the presentation?			
Yes <input checked="" type="checkbox"/>		No	
7. How effective was the speaker's use of visual aids (slides, videos, etc.)?			
Very Effective	Effective <input checked="" type="checkbox"/>	Somewhat Effective	Not Effective
8. Did the speaker encourage audience interaction and participation?			
Yes <input checked="" type="checkbox"/>		No	
9. Would you recommend this speaker for future events?			
Yes <input checked="" type="checkbox"/>		No	
10. What did you find most valuable about the seminar?			
11. What aspects of the seminar could be improved?			
12. Any additional feedback or suggestions for improvement.			

Thank you for your valuable feedback!



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Perundurai – Erode Road, Vaikkaalmedu,

ERODE-638 052

NEC Institution's Innovation Council (IIC)



Type of Activity	MIC Driven	IIC Calendar	Celebration	Self-Driven
Quarter	Q3	Q3	Q3	Q3 ✓

Social Media Promotion	
Facebook	
Instagram	
LinkedIn	
Twitter	
Institute website	
Online Resource	

Session Details	
Theme	Entrepreneurship
Activity Name (title of event)	IIC Self-driven Activity on “Entrepreneurial Strategies in IoT Design from Concept to Market”
Mode of conduct	Online
Date	14.03.2024
Time (Duration)	One day
Program Type	Level 2
Budget (settled amount)	Rs. 3000/-

Session Plan				
Title	IIC Self-Driven Activity on “Entrepreneurial Strategies in IoT Design from Concept to Market”			
	Session-1 9.30 to 11.00 pm	Session-2 11.05 to 12.30 pm	Session-3 1.30 to 2.55 pm	Session-4 3.00 to 4.25 pm
Day 14.03.2024 (Thursday)	Design Thinking in IoT Innovation	Prototyping and Iteration Techniques	Market Validation Techniques for IoT Products	Scaling IoT Ventures for Market Penetration
	Dr.S.Senthil Kumar, Assistant Professor (Sr. Grade), Department of EEE, University College of Engineering, Ariyalur		Dr.S.Senthil Kumar, Assistant Professor (Senior Grade) Department of EEE, University College of Engineering, Ariyalur	

Agenda	
09:30-09:35pm	Prayer
09:35-09:40pm	Welcome Address: HoD/EEE
09:40-11:00pm	Expert session - 1
11:05-12:30pm	Expert session - 2
01:30-02:55pm	Expert session -3
03:00-04:25pm	Expert session -4
04:25-04:27pm	Vote of Thanks: IIC coordinator, EEE
04:30pm	National Anthem



NEC Institution's Innovation Council (IIC)

Objectives of the Event:

- To equip participants with the skills and knowledge needed to generate innovative IoT design concepts
- To enable participants to efficiently prototype and iterate their IoT designs to align with user feedback and market demands.
- To guide participants in developing effective strategies for bringing their IoT designs to market and achieving commercial success.

Speaker Details

Dr.S.Senthil Kumar

Dr.S.Senthil Kumar, is an esteemed Assistant Professor (Senior Grade) in the Department of EEE at University College of Engineering, located in Ariyalur. He has extensive experience in project development and management, highlighted by leading the "REMOTE CONTROL OF TAP CHANGING WELDING TRANSFORMER" project, which won second place at the regional level and third place at the state level. He is Certified Energy Manager, having passed the national certification exam. Additionally, he has led product development funding projects and actively mentor junior engineers, emphasizing innovation, energy efficiency, and professional growth. His professional activities include giving invited talks on technical innovation, energy efficiency, and project management towards betterment of innovation and entrepreneurship ecosystem.

Brief Summary/Report of the Event

Session: 1 and 2

The session on Design Thinking in IoT Innovation & Prototyping provided participants with essential insights into applying design thinking methodologies to IoT projects. Through case studies and hands-on workshops, attendees learned to identify user needs, ideate innovative solutions, and rapidly prototype IoT designs. The session emphasized the iterative nature of design processes, enabling participants to refine their concepts based on user feedback and market insights. Overall, participants gained practical skills and actionable strategies to drive innovation and success in their IoT ventures.

Session: 3 and 4

The session on Market Validation Techniques for IoT Products & Scaling IoT Ventures equipped participants with essential insights into validating market demand for IoT products and scaling ventures for market penetration. Through discussions and case studies, attendees learned practical techniques such as MVP testing and customer interviews to validate product-market fit. Additionally, strategies for scaling production, expanding distribution channels, and forming partnerships were explored. Overall, participants gained actionable strategies and skills to drive success and growth in their IoT ventures.

Key Highlights of the Event

- The session provided practical insights into fostering innovation within IoT design, emphasizing the importance of creativity and problem-solving in developing cutting-edge solutions.
- Attendees gained actionable strategies for generating and refining innovative IoT concepts, enabling them to stay ahead of the curve in a rapidly evolving technological landscape.

Benefits in terms of Learning: Skill acquired / Knowledge gained

- Participants in "Entrepreneurial Strategies in IoT Design from Concept to Market" gain a comprehensive understanding of the IoT entrepreneurial journey, enhancing their innovation skills, strategic planning abilities, and iterative development practices.
- They acquire insights into market dynamics, cultivate an entrepreneurial mindset, and benefit from practical case studies, empowering them to navigate the complexities of IoT design successfully.



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NEC Institution's Innovation Council (IIC)



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

Key Outcomes of the Activity

Participants in "Entrepreneurial Strategies in IoT Design from Concept to Market" emerge with a multifaceted grasp of the IoT entrepreneurial landscape. They enhance their innovation skills, strategic planning prowess, and iterative development practices. Acquiring insights into market dynamics, they cultivate an entrepreneurial mindset, reinforced by practical case studies. Ultimately, they are empowered to confidently navigate the complexities of IoT design, poised for success in the dynamic realm of entrepreneurship

Participation Details

Total no. of Student participation (min. 40)	Inside	60
	Outside	NA
Total no. of Staff participation (Max. participation)	Teaching	12
	Non-teaching	3

Enclosures:

Annexure-1

Attach Five geotag Photographs/Screenshotsthatshowthe participationofstudentsandStaffs (Teaching/Non-teaching):

Annexure-2

Attendancedetails(Scannedcopy in standard format) with event coordinator/HoD and IIC president sign at the last page

Media Coverage

Scanned copy of Newspaper

Feedback Received from the Guest

Use standard template

Feedback Received from the Participants

Scanned copy of Image (Use standard template)

Dissemination & Outreach of the Session in Social media

Facebook

Instagram

LinkedIn

99

Guidelines:

share brief summary/report & outcome on social media platforms and tag MOE's Innovation Cell.



NANDHAENGINEERINGCOLLEGE

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Perundurai – Erode Road, Vaikkaalmedu,

ERODE-638 052

NEC Institution's Innovation Council (IIC)



ANNEXURE-1

Event Flyer

NANDHA ENGINEERING COLLEGE
(AUTONOMOUS)


Approved by AICTE New Delhi, Affiliated to Anna University, Chennai
Accredited by NAAC, A+ grade & Accredited by NBA
Perundurai main road Vaikkaalmedu, Erode, Tamil Nadu - 638052

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
and
INSTITUTION'S INNOVATION COUNCIL
jointly organizes

Self-Driven Activity Level 2

WEBINAR ON
"ENTREPRENEURIAL STRATEGIES IN IOT DESIGN FROM CONCEPT TO MARKET"

RESOURCE PERSON



Dr.S.SENTHIL KUMAR
Assistant Professor (Senior Grade)
Department of EEE,
University College of Engineering Ariyaloor,
Ariyaloor - 621 704

EVENT COORDINATOR
Ms.R.VIJAYALAKSHMI
AP/EEE

HEAD OF THE DEPARTMENT
Dr.G.RAMANI

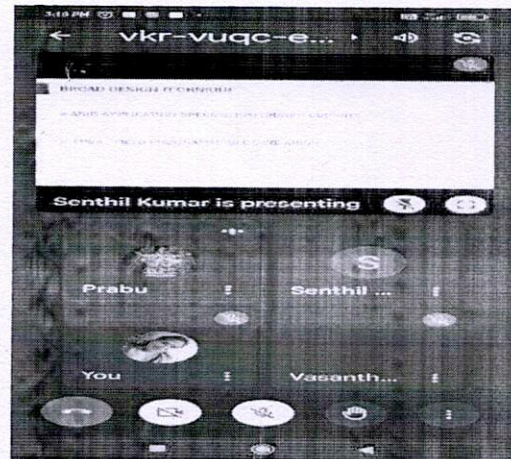
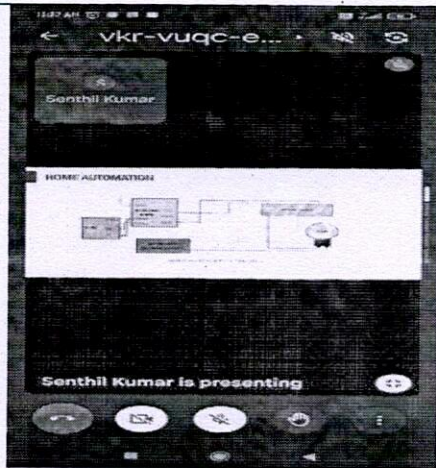
PRINCIPAL
Dr.U.S.RAGUPATHY

Mr.P.Krishnagandhi
IIC - Innovation Ambassador
AP/EEE

14.03.2024 09:30 am to 04:30 pm Block 4 / 505

Invitation

PHOTOS (5 geotag photos / Screenshot if meeting is online)





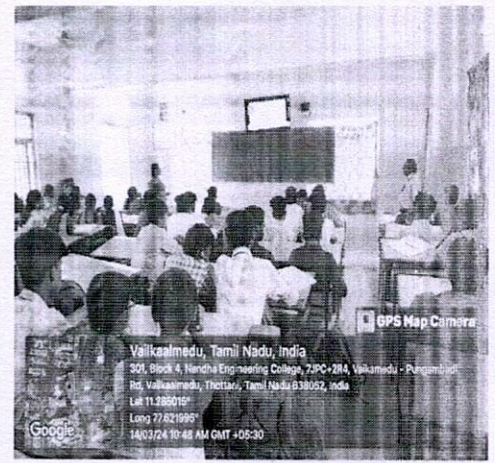
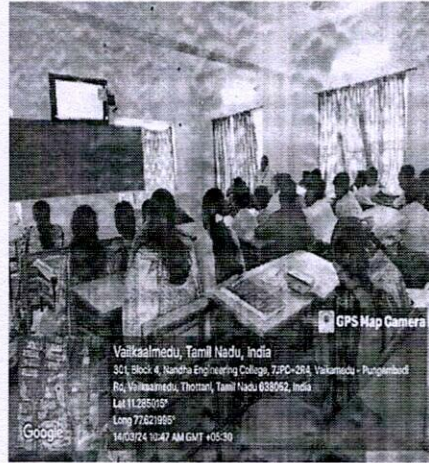
NANDHAENGINEERINGCOLLEGE

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Perundurai – Erode Road, Vaikkaalmedu.

ERODE-638 052

NEC Institution's Innovation Council (IIC)



**ANNEXURE-2****Students Participation List****Title of the Event: IIC Driven Activity on "Entrepreneurial Strategies in IoT Design from Concept to Market"****Date: 14.03.2024****Time: From: 9.30 am to 4.30 pm****Venue: Block-4 301(Google Meet)**

S. No.	Name	Designation	Department	Signature
1	22EE001	ABISHREE G	EEE	G. Abishree
2	22EE003	ASDHAQ AHAMED M	EEE	Asdhaq
3	22EE004	BHAVEESH KUMAR G	EEE	Bhaveesh
4	22EE006	CHARU KALA T	EEE	Charu T
5	22EE008	DEEPIKA A	EEE	A. Deepika
6	22EE009	DEVIKA K	EEE	K. Devika
7	22EE010	DHANUSH B	EEE	Dhanushy
8	22EE011	DHANUSH KUMAR B	EEE	B. Dhanush
9	22EE013	DHARSHAN SRI P	EEE	P. Dharsan
10	22EE014	DHARSHINI S	EEE	S. Dharsini
11	22EE015	DHINESHWARAN M	EEE	M. Dhineshwaran
12	22EE016	DINESHKUMAR G	EEE	G. Dinesh
13	22EE017	ELAVARASAN S	EEE	S. Elavarasan
14	22EE018	EZHILARASI E	EEE	E. Ezhilarasi
15	22EE019	GOKUL S	EEE	S. Gokul
16	22EE020	GOKULA SHANKARI K S	EEE	Ks. Gokula Shankari
17	22EE021	HARIPRASATH R	EEE	R. Hari Prasad
18	22EE022	HARISH KUMAR T	EEE	T. Harish
19	22EE024	INDRA KUMAR M	EEE	M. Indrakumar
20	22EE025	JAWAGAR SANJAY T	EEE	T. Jawar
21	22EE027	KAVIN B	EEE	B. Kavin
22	22EE028	KEERTHI S	EEE	S. Keerthi
23	22EE029	KOWSALYA E	EEE	E. Kowsalya
24	22EE031	MANORANJITH A	EEE	A. Manoranjith
25	22EE032	MAYILANANDAN K	EEE	K. Mayilanandan
26	22EE033	NANDHINI K	EEE	K. Nandhini
27	22EE035	RAJALAKSHMI N	EEE	N. Rajalakshmi
28	22EE036	RAJESH S	EEE	S. Rajesh
29	22EE037	RANJITH M	EEE	M. Ranjith



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Perundurai-Erode Road, Vaikkaalmedu,

ERODE-638 052



NEC Institution's Innovation Council (IIC)

32	22EE040	SANDHURU L K	EEE	L. K. Sandhur
33	22EE041	SANJAI L	EEE	Sanjai
34	22EE042	SASIKALA N	EEE	N. S. Sasikala
35	22EE043	SENTAMIL P	EEE	Sentamil P
36	22EE044	SHARMILA K	EEE	K. Sharmila
37	22EE045	SINGARAVEL M.	EEE	M. Singaravel
38	22EE046	SOUNDHARYA S V	EEE	S. V. Soundharya
39	22EE047	SRI ABINAYA B	EEE	Sri Abinaya B
40	22EE048	SRI VIKASH M	EEE	H. Sri Vikash M
41	22EE050	SUKUMAR M	EEE	S. Sukumar M
42	22EE051	SUMAN N	EEE	N. Suman
43	22EE052	SURUTHI K M	EEE	K. M. Suruthi
44	22EE053	SUVETHA V S	EEE	Suvetha V. S
45	22EE054	SWETHA S	EEE	S. Swetha S
46	22EE055	VIJYALAKSHMI S	EEE	S. Vijyalakshmi S
47	22EE056	YAZHINI G	EEE	G. Yazhini
48	22EE057	YOGANANDH R	EEE	R. Yoganandh
49	22EEL01	BHUVANESH S	EEE	S. Bhuvanesh
50	22EEL02	GOKUL M S	EEE	M. S. Gokul
51	22EEL03	GURUPRASAD V	EEE	V. Guruprasad
52	22EEL04	JAGAPRIYAN A	EEE	A. Jagapriyan
53	22EEL05	MADHAN P	EEE	P. Madhan
54	22EEL06	PARKAVI V M	EEE	M. V. Parkavi
55	22EEL07	PRANESH R	EEE	R. Pranesh
56	22EEL08	PRASANTH R	EEE	R. Prasanth
57	22EEL09	PRATEEP S	EEE	S. Prateep
58	22EEL10	SARONE G	EEE	G. Sarone
59	22EEL11	THIRUMALAI VEL GANESH A	EEE	A. Vel Ganesha
60	22EEL12	YASWANTH S	EEE	S. Yaswanth

J. S. P.

IIC Event Coordinator

[Signature]
12/3/24
IIC President



PRESIDENT - IIC
NANDHA ENGINEERING COLLEGE
(AUTONOMOUS)
Erode - 638 052, Tamilnadu.



NANDHA ENGINEERING COLLEGE

(Autonomous)

Perundurai-Erode Road, Vaikkaalmedu,

ERODE-638 052

NEC Institution's Innovation Council (IIC)



Faculty and Non-Teaching Staff Participation List

S. No.	Name	Designation	Department	Signature
1.	M. Prabu	APCSA)	EEE	<i>[Signature]</i>
2.	RAMRAJ.B	AP	EEE	<i>[Signature]</i>
3.	Gr. C. Jeyapriya	Lab Assis	EEE	<i>[Signature]</i>
4.	V. ARJUNAN	AP	EEE	<i>[Signature]</i>
5.	Suganya	Lab Assis	EEE	<i>[Signature]</i>
6.	PRATHIBHA.C	AP	EEE	<i>[Signature]</i>
7.	RAVICHANDRAN.V	AP	BBB	<i>[Signature]</i>
8.	S. EKAN	AP	EEE	<i>[Signature]</i>
9.	M. KABIR	Lab Assis	EEE	<i>[Signature]</i>
10.	R. Vijayalakshmi	AP	EEE	<i>[Signature]</i>
11.	k. Sathya sree	AP	EEE	<i>[Signature]</i>
12.	M. MANTULA	AP	EEE	<i>[Signature]</i>
13.	A. Megala	AP	Maths	<i>[Signature]</i>
14.	P. Perumilla	AP	mathematics	<i>[Signature]</i>
15.	R. Saranpriya	AP	CSE-10T	<i>[Signature]</i>

[Signature]
IIC Event Coordinator

[Signature]
IIC President 14/3/20



PRESIDENT - IIC
NANDHA ENGINEERING COLLEGE
(AUTONOMOUS)
Erode - 638 052, Tamilnadu.

**NEC Institution's Innovation Council (IIC)**

Type of Activity	MIC-Driven	IIC-Calendar	Celebration	Self-Driven
Quarter	Q1	Q2	Q3	Q4

Social Media Promotion	
Facebook	
Instagram	https://www.instagram.com/p/C7oLv3pHYD/?igsh=MTI3eHRkNW5zcTZvcg==
LinkedIn	
Twitter	
Institute website	
Online Resource	

Session Details	
Theme	Innovation/IPR/Startup/Entrepreneurship
Activity Name (title of event)	Seminar on "Infinite Insights in you"
Mode of conduct	Offline
Date	24.5.2024
Time (Duration)	½ day
Program Type	Level1/Level2/Level3/Level4
Budget(settled amount)	Rs. 5,000

Session Plan				
Title	Seminar/Workshop on National Energy Conservation Day			
Day	Session-1 2.30 to 2.40 pm	Session-2 2.40 to 3.00 pm	Session-3 3.00 to 3.30 pm	Session-4 3.30 to 3.45 pm
24.5.2024 (Saturday)	Welcome Address Dr.S.Kavitha, IIC Coordinator,ECE	Felicitation Ms.T.G.Dhaarani	Seminar Mr.S.Nithyananthan	

Agenda

02:30-02:35pm	Prayer
02:35-02:40pm	Welcome Address
02:40-02:50pm	Felicitation
02:50-03:30pm	Expert talk
03:35-03:44 pm	Vote of Thanks
03:45pm	National Anthem

Objectives of the Event:

- To Exploring Personal Development
- To Harnessing Professional Excellence
- To Fostering Holistic Well-being

Speaker Details**Mr.S.Nithyanandhan**

**NEC Institution's Innovation Council (IIC)**

Mr.S.Nithyanandhan is working as India CSR Lead, Human Resource, CapeGemini. He has completed his B.E. in Electronics and Communication Engineering in Nandha Engineering College in 2019. Even during his college days, he was a vibrant participant in all activities and functions conducted. He was placed in Cape Gemini during on campus placement as a software Engineer and has been promoted as Human Resource Lead in a short period.

Brief Summary/Report of the Event

The seminar on "Infinite Insights in You" held at our institution was a resounding success, engaging attendees with thought-provoking discussions and inspiring presentations. The event featured renowned speakers from various fields, including education, technology, and personal development, who shared their expertise and experiences. The keynote speaker captivated the audience with an insightful talk on unlocking one's potential and harnessing the power of a growth mindset. Workshops and interactive sessions provided practical tools and techniques for self-improvement, encouraging participants to explore their inner capabilities and apply these insights in their personal and professional lives.

Attendees expressed their appreciation for the seminar's diverse and enriching content, which fostered a vibrant atmosphere of learning and self-discovery. The networking opportunities allowed participants to connect with like-minded individuals and establish valuable professional relationships. Feedback from the event highlighted the seminar's role in motivating individuals to pursue continuous growth and development. Overall, the "Infinite Insights in You" seminar was a transformative experience, leaving attendees with a renewed sense of purpose and a clearer vision for their future endeavors.

Key Highlights of the Event

Inspirational Keynote Speech: The keynote address focused on the importance of a growth mindset, motivating attendees to unlock their full potential and pursue continuous self-improvement.

Engaging Workshops: Interactive sessions offered practical tools and techniques for personal and professional development, empowering participants to explore and enhance their inner capabilities.

Networking Opportunities: The seminar provided a platform for attendees to connect with like-minded individuals, fostering valuable professional relationships and the exchange of innovative ideas.

Benefits in terms of Learning: Skill acquired / Knowledge gained

The keynote speaker captivated the audience with an insightful talk on unlocking one's potential and harnessing the power of a growth mindset. Workshops provided practical tools for self-improvement, encouraging participants to explore their inner capabilities and apply these insights in their lives. Attendees gained advanced knowledge in methodologies for fostering a growth mindset enhancing their ability to drive personal and professional development.

Key Outcomes of the Activity

The seminar resulted in a deeper understanding of growth mindset strategies, practical skill development in machine learning and data analytics, effective networking for collaboration, and overall holistic personal and professional growth for participants.

Participation Details

Total no. of Student participation (min. 40)	Inside	120
	Outside	-
Total no. of Staff participation (Max. participation)	Teaching	-



	Non-teaching	-
Enclosures:		
Annexure-1 Attach Two geotag Photographs/Screenshots that show the participation of students and Staffs (Teaching/Non-teaching):		
Annexure-2 Attendance details (Scanned copy in standard format) with event coordinator/HoD and IIC president sign at the last page		
Media Coverage		
-		
Feedback Received from the Guest		
-		
Feedback Received from the Participants		
-		
Dissemination & Outreach of the Session in Social media		
Facebook		
Instagram		
LinkedIn		
Guidelines: share brief summary/report & outcome on social media platforms and tag MOE's Innovation Cell.		



ANNEXURE-I

Event Flyer

NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.

ELECTRONICS AND COMMUNICATION ENGINEERING
AN ASSOCIATION WITH

INSTITUTIONAL INNOVATION COUNCIL (IC)

Ph : 04254 - 225585, 223711 Fax No : 04254 - 224787
e-mail : info@nandhaengg.org Website : http://nandhaengg.org

Mr. T. SHANMUGA VELU, S. RAMKRISHNA PILLAI, S. TRISHNAGHATH, Dr. S. ARANGAN

Chairman	Secretary	Secretary	CEO
Dr. Nandha Educational Trust	Dr. Nandha Educational Trust	Nandha Educational Institute	Nandha Educational Institute

Seminar ON "INFINITE INSIGHTS IN YOU"



PATRON
Dr. U.S. Ramesh Kumar, Ph.D
HONGKAI

CONVENORS
Dr. C.R. Marimuthu, Ph.D
DEAN/EEE
Dr. S. Kavitha, Ph.D
DEAN/ECE

CO-ORDINATORS
Mr. T.G. Dharmaraj, AP/EECE
Mr. C. Prabha, AP/EECE

by
Mr. Nithiyasudhan S
Corporate, Bangalore

Date: May 24, 2024 Time : 0145 - 3.45 PM

Venue

NEC- Placement Auditorium

Invitation

NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.

ELECTRONICS AND COMMUNICATION ENGINEERING
AN ASSOCIATION WITH

INSTITUTIONAL INNOVATION COUNCIL (IC)

Ph : 04254 - 225585, 223711 Fax No : 04254 - 224787
e-mail : info@nandhaengg.org Website : http://nandhaengg.org

Mr. T. SHANMUGA VELU, S. RAMKRISHNA PILLAI, S. TRISHNAGHATH, Dr. S. ARANGAN

Chairman	Secretary	Secretary	CEO
Dr. Nandha Educational Trust	Dr. Nandha Educational Trust	Nandha Educational Institute	Nandha Educational Institute

PATRON
Dr. U.S. Ramesh Kumar, Ph.D
HONGKAI

CONVENORS
Dr. C.R. Marimuthu, Ph.D
DEAN/EEE
Dr. S. Kavitha, Ph.D
DEAN/ECE

CO-ORDINATORS
Mr. T.G. Dharmaraj, AP/EECE
Mr. C. Prabha, AP/EECE



INVITATION

The Management, Principal, Faculty members and Staff of

Electronic and Communication Engineering Department

Cordially invite you for the

Page 1 Seminar ON "INFINITE INSIGHTS IN YOU"



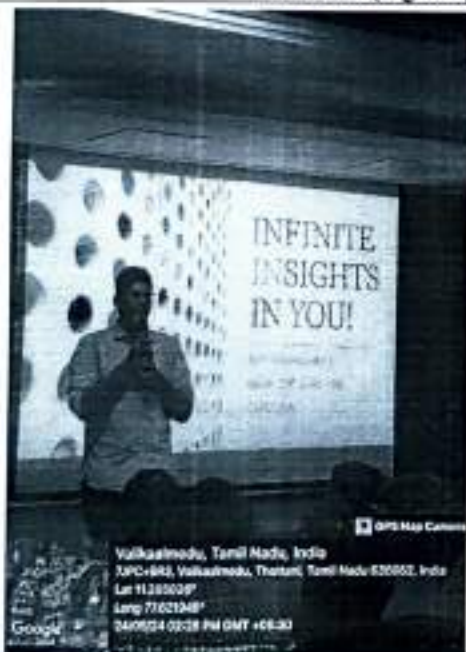
by
Mr. Nithiyasudhan S
Corporate, Bangalore

Date: May 24, 2024 Time : 0145 - 3.45 PM

Venue

NEC- Placement Auditorium

PHOTOS (5 geotag photos / Screenshot if meeting is online)





NANDHAENGINEERINGCOLLEGE

(Autonomous)

Perundurai-ErodeRoad, Vaikkaalmedu,

ERODE-638 052

NECInstitution'sInnovationCouncil(ICC)



Vaikkaalmedu, Tamil Nadu, India
NIC-001, Vaikkaalmedu, Thottai, Tamil Nadu 638052, India
Lat 11.200443°
Long 77.021047°
8/10/2018 02:38 PM GMT +05:30



Vaikkaalmedu, Tamil Nadu, India
NIC-001, Vaikkaalmedu, Thottai, Tamil Nadu 638052, India
Lat 11.200443°
Long 77.021047°
8/10/2018 02:38 PM GMT +05:30



Vaikkaalmedu, Tamil Nadu, India
NIC-001, Vaikkaalmedu, Thottai, Tamil Nadu 638052, India
Lat 11.200443°
Long 77.021047°
8/10/2018 02:38 PM GMT +05:30



ANNEXURE-2

Students Participation List

Title of the Event: Infinite Insights in You		
Date: 24.05.2024	Time: From: 1.45pm to 3.45pm	Venue: Placement Auditorium

S. No.	Name	Register No.	Department	Signature
1.	Devadharshini. t	22EC012	ECE	K. Delf.
2	Abiraya. M.	22EC002	ECE	Abiraya. M.
3.	G. Mayoria	22EC055	ECE	G. Mayoria
4.	K. Harinivaree	22EC027	ECE	K. Harinivaree
5.	S. Indhumathi	22EC032	ECE	S. Indhumathi
6.	K. Madhusri	22EC048	ECE	K. Madhusri
7.	R. Manoj	22EC051	ECE	R. Manoj
8.	C. Dinakar	22EC044	ECE	C. Dinakar
9.	Goutham. S	22EC007	ECE	Goutham. S
10.	V. Chandru	22EC009	ECE	V. Chandru
11.	Deepak kumar S	22EC011	ECE	Deepak kumar S
12	G. Gopi	22EC046	ECE	G. Gopi
12.	ARAVINTH. M	22EC042	ECE	M. Aravindh
14.	S. Mithan	22EC053	ECE	S. Mithan
15.	M. Harinaran	22EC024	ECE	M. Harinaran
16.	H. M. Harish	22EC028	ECE	H. M. Harish
17.	T. Harinaran	22EC025	ECE	T. Harinaran
18	PRADHANA. E	22EC003	ECE	Pradha. E
19	S. Dineesh	22EC005	ECE	S. Dineesh
20	P. Karthikeya	22EC040	ECE	P. Karthikeya
21	Jemishu V	22EC015	ECE	Jemishu V
22	R. Goulu Gowshik	22EC021	ECE	R. Goulu Gowshik
23.	chellamani. A	22EC010	ECE	Chellamani. A
24	P. Philipkumar	22EC015	ECE	P. Philipkumar
25	V. Karthik	22EC037	ECE	V. Karthik
26	S. Arjunan Kumar	22EC006	ECE	S. Arjunan Kumar
27	Karishka. N	22EC026	ECE	Karishka. N
28	Kubero. P	22EC045	ECE	Kubero. P
29	N. Hanumanthi	22EC022	ECE	N. Hanumanthi
30	T. Ajay	22EC003	ECE	T. Ajay

IIC Event Coordinator

College seal

 PRESIDENT IIC
 NANDHA ENGINEERING COLLEGE
 (AUTONOMOUS)
 Erode - 638 052, Tamilnadu



ANNEXURE-2

Students Participation List

Title of the Event: Infinite Insights in You

Date: 24.05.2024

Time: From: 1.45pm to
3.45pm

Venue: Placement Auditorium

S. No.	Name	Register No.	Department	Signature
31	Viswadhavini.N	22EC108	ECE	
32	Vithya Sree.K	22EC109	ECE	
33	Varsha . S . S	22EC103	ECE	
34	Sahana D	22EC086	ECE	
35	Pavithra . T	22EC066	ECE	
36	Purnithavathi . B .	22EC078	ECE	
37	Yogashree . S	22EC110	ECE	
38	Frisy . H	22EC1074	ECE	
39	Sabarna . S . C	22EC085	ECE	
40	Swathi . P . M	22EC102	ECE	
41	Vennila . V	22EC104	ECE	
42	Sei Lakshapriya . D	22EC095	ECE	
43	L.VISHNU	22EC107	ECE	
44	YOGESH . G . M .	22EC115	ECE	
45	TUAN SAUKAR RAJA-C	22EC111	ECE	
46	Rahul . S	22EC082	ECE	
47	VIGNESH . J	22EC105	ECE	
48	Shaik Shahir . N	22EC093	ECE	
49	VISHNU . K	22EC116	ECE	
50	P.VIGNESH KUNDR	22EC106	ECE	
51	D . Pratikash	22EC084	ECE	
52	S . Prakash	22EC068	ECE	
53	S . Sivam	22EC114	ECE	
54	S.Sri Siva Sangari	22EC096	ECE	
55	K.R . Raghavi	22EC080	ECE	
56	M . Sushmitha	22EC101	ECE	
57	J.K . Santhiya	22EC090	ECE	
58	K.S . Prithika	22EC015	ECE	
59	P.R . Bharav	22EC1069	ECE	
60	J . priyanga	22EC076	ECE	

IIC Event Coordinator

IIC President
PRESIDENT
NANDHA ENGINEERING COLLEGE
(AUTONOMOUS)
Erode - 638 052, Tamilnadu



ANNEXURE-2

Students Participation List

Title of the Event: Infinite Insights in You

Date: 24.05.2024

Time: From: 1.45pm to
3.45pm

Venue: Placement Auditorium

S. No.	Name	Register No.	Department	Signature
61	Sunithanandini S	23EC107	ECE	Sunitha
62	Vikasini S	23EC117	ECE	Vikasini
63	Thenmozhi E	23EC111	ECE	Thenmozhi
64	Sithakar M	23EC109	ECE	Sithakar
65	Swarna Prakash R	23EC110	ECE	Swarna Prakash
66	Pooja Sri V	23EC066	ECE	Pooja
67	Pranabha S	23EC065	ECE	Pranabha
68	Praveen M	23EC071	ECE	Praveen M
69	Priya M	23EC072	ECE	Priya M
70	Ragul Sree R	23EC073	ECE	Ragul Sree
71	Pradeepkumar P	23EC069	ECE	Pradeepkumar
72	Sanjay S	23EC084	ECE	Sanjay S
73	Sanjay S	23EC085	ECE	Sanjay S
74	Subash S	23EC102	ECE	Subash S
75	Sarveshwaran A E	23EC088	ECE	Sarveshwaran A E
76	N. Pithikush	23EC077	ECE	N. Pithikush
77	E. Shrinam	23EC095	ECE	Shrinam
78	M. Pruthi	23EC070	ECE	Pruthi
79	Prabha A	23EC067	ECE	Prabha
80	Sandha R	23EC096	ECE	Sandha
81	Vidya priya	23EC120	ECE	Vidya priya
82	Rajni	23EC075	ECE	Rajni
83	Nishanth	23EC082	ECE	Nishanth
84	Sanjay Kumar	23EC083	ECE	Sanjay Kumar
85	Sankash	23EC089	ECE	Sankash
86	Selvakumar	23EC090	ECE	Selvakumar
87	Sudhakar	23EC109	ECE	Sudhakar
88	Shrinam S	23EC101	ECE	Shrinam S
89	B.S. Soubhram	23EC098	ECE	B.S. Soubhram
90	R. Ranjith Kumar	23EC076	ECE	Ranjith Kumar

IIC Event Coordinator



ANNEXURE-2

Students Participation List

Title of the Event: Infinite Insights in You		
Date: 24.05.2024	Time: From: 1.45pm to 3.45pm	Venue: Placement Auditorium

S. No.	Name	Register No.	Department	Signature
91	Logesh.K	23EC050	ECE	K.L.H.
92	C. Shanmuga	23EC012	ECE	C. Shanmuga
93	A.E. Karim	23EC044	ECE	A.E. Karim
94	V. Gurunthachalam	23EC030	ECE	V. Gurunthachalam
95	D. Bhuvan Kumar	23EC009	ECE	D. Bhuvan Kumar
96	Vineth	23EC118	ECE	Vineth
97	K. Aswin	23EC004	ECE	K. Aswin
98	Bhupesh Karthik	23EC008	ECE	Bhupesh Karthik
99	Logesh	23EC1051	ECE	Logesh
100	Naveen	23EC060	ECE	Naveen
101	M. Pruniprasath	23EC031	ECE	M. Pruniprasath
102	M. Dinesh Kumar	23EC018	ECE	M. Dinesh Kumar
103	S. Dinesh	23EC017	ECE	S. Dinesh
104	N. Bharath Kumar	23EC007	ECE	N. Bharath Kumar
105	S. Gokul Raj	23EC024	ECE	S. Gokul Raj
106	K. Elaiyaraja	23EC022	ECE	K. Elaiyaraja
107	Nagaraj.K	23EC058	ECE	Nagaraj.K
108	B. Durga	23EC021	ECE	B. Durga
109	K. Balaji	23EC005	ECE	K. Balaji
110	R. Abinaya	23EC001	ECE	R. Abinaya
111	M. Charulini	23EC010	ECE	M. Charulini
112	R. M. Pruthi	23EC054	ECE	R. M. Pruthi
113	M. Naveen	23EC059	ECE	M. Naveen
114	T. Kalaiivanan	23EC041	ECE	T. Kalaiivanan
115	B. Divya Sudha	23EC020	ECE	B. Divya Sudha
116	Anitha.R	23EC003	ECE	Anitha.R
117	V. Divya Dharshini	23EC019	ECE	V. Divya Dharshini
118	S. Dharmahana	23EC015	ECE	S. Dharmahana
119	S. A. Gowthami Kumar	23EC026	ECE	S. A. Gowthami Kumar
120	Gt. Mounish	23EC057	ECE	Gt. Mounish

IIC Event Coordinator

31/5/24
 IIC
 NANDHA ENGINEERING COLLEGE
 (AUTONOMOUS) -
 Erode - 638 052, Tamilnadu.



NANDHA ENGINEERING COLLEGE

(Autonomous)

ERODE - 638 052.

ELECTRONICS AND COMMUNICATION ENGINEERING
IN ASSOCIATION WITH

INSTITUTIONAL INNOVATION COUNCIL (IIC)



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Thiru V. SHANMUGAN <i>Chairman</i> <i>Sri Nandha Educational Trust</i>	Thiru S. NANDHAKUMAR PRADEEP <i>Secretary</i> <i>Sri Nandha Educational Trust</i>	Thiru S. THIRUMOORTHY <i>Secretary</i> <i>Nandha Educational Institutions</i>	Dr.S.ARUMUGAN <i>CEO</i> <i>Nandha Educational Institutions</i>
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Seminar ON "INFINITE INSIGHTS IN YOU"



PATRON
Dr.U.S.Ragupathy,Ph.D
PRINCIPAL

CONVENORS
Dr.C.N.Marimuthu,Ph.D
DEAN / R&D
Dr.S.Kavitha,Ph.D
DEAN / ECE

CO-ORDINATORS
Ms.T.G.Dhaarani, AP/ECE
Mr.C.Prabhu, AP/ECE

by
Mr.Nithyanandhan S
Cappemini, Bangalore

Date: May 24, 2024

Time : 01.45 - 3.45 PM

Venue

NEC- Placement Auditorium



NANDHA ENGINEERING COLLEGE

(Autonomous)
ERODE - 638 052.

ELECTRONICS AND COMMUNICATION ENGINEERING

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PATRON

Dr.U.S.Ragupathi,Ph.D
PRINCIPAL

CONVENORS

Dr.C.N.Marimuthu,Ph.D
DEAN / R&D
Dr.S.Kavitha,Ph.D
DEAN / ECE

CO-ORDINATORS

Ms.T.G.Dhaaranii, AP/ECE
Mr.C.Prabhu, AP/ECE



INVITATION

The Management, Principal, faculty members and Students of

Electronics and Communication Engineering Department

Cordially invite you for the

Seminar

on

"INFINITE INSIGHTS IN YOU"



by

Mr.Nithyanandhan S
Cappgemini, Bangalore

Date: May 24, 2024

Time : 01.45 - 3.45 PM

Venue

NEC- Placement Auditorium



NEC Institution's Innovation Council (IIC)

FEEDBACK FORM

Please fill up this feedback form promptly after the event (to be completed by the students at the end of the program/ event).

Theme of the Event: Innovation/IPR/Startup/Entrepreneurship		
Topic of Presentation: Infinite Insights In you		
Date: 24.05.2024	Time: 1:45 TO 3:45 PM	Venue: Placement auditorium
Speaker Name & Details	Mr. S. Nithyanathan, Capgemini	

Feedback Questions

1. Was the activity content relevant and informative?			
Yes ✓		No	
2. Were the key points presented clearly and effectively?			
Yes ✓		No	
3. Did the seminar meet your expectations?			
Yes ✓		No	
4. How would you rate the speaker's knowledge of the subject matter?			
Excellent ✓	Good	Average	Poor
5. Rate the speaker's clarity of speech and articulation.			
Excellent	Good ✓	Average	Poor
6. Was the speaker engaging and able to maintain your interest throughout the presentation?			
Yes ✓		No	
7. How effective was the speaker's use of visual aids (slides, videos, etc.)?			
Very Effective	Effective ✓	Somewhat Effective	Not Effective
8. Did the speaker encourage audience interaction and participation?			
Yes ✓		No	
9. Would you recommend this speaker for future events?			
Yes ✓		No	
10. What did you find most valuable about the seminar?			
Moral values of ITe			
11. What aspects of the seminar could be improved?			
avoid repetitions			
12. Any additional feedback or suggestions for improvement.			
NIL			

Thank you for your valuable feedback!

**NEC Institution's Innovation Council (IIC)****FEEDBACK FORM (Speaker Feedback Form)**

[Please take a few moments to provide feedback (speakers). Your input is valuable for our continuous improvement efforts.]

Theme of the Event: Innovation/IPR/Startup/Entrepreneurship		
Topic of Presentation: Infinite insights in you		
Date: 24.5.2024	Time: 1.45 to 2.45 pm	Venue: Placement Auditorium
Speaker Name & Details:	Mr. S. Nithyanandhan, Capgemini	

Feedback Questions

1. How would you rate the overall organization of the event, including the registration process and communication with organizers?			
Excellent ✓	Good	Average	Poor
2. Were the event logistics well-managed, including the AV setup (Audio Visual), room layout, and technical support?			
Yes, very well ✓	Yes, to some extent	No, not at all	
3. How would you rate the hospitality provided by the organizers, including accommodation, meals, and on-site support?			
Excellent ✓	Good	Average	Poor
4. Did the event schedule allow for sufficient preparation time before your presentation?			
Yes, More than enough ✓	Yes, just enough	No, not enough	
5. Were the organizers responsive to your needs and requests during the event?			
Yes, very responsive ✓	Yes, to some extent	No, not at all	
6. How would you rate your overall experience as a speaker at this event?			
Excellent ✓	Good	Average	Poor
7. Any other feedback or suggestions for improving the speaker experience at future events:			
—			

Thank you for your valuable feedback!