



# NANDHAENGINEERINGCOLLEGE

(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	<a href="https://www.instagram.com/p/C7TiJaqRRT-/?igsh=MXduc3o5eWswZmtrMA==">https://www.instagram.com/p/C7TiJaqRRT-/?igsh=MXduc3o5eWswZmtrMA==</a>
LinkedIn	
Twitter	
Institute website	
Online Resource	

Session Details	
Theme	Innovation
Activity Name (title of event)	Self-Driven Activity Mentoring Event : Web Development using React JS
Mode of conduct	Offline
Date	25.05.2024
Time (Duration)	One day
Program Type	Level 2
Budget (settled amount)	Rs.2800

Session Plan				
Title	Seminar/Workshop on National Energy Conservation Day			
Day	Session-1 9.30 to 11.00 am	Session-2 11.15 to 12.45 pm	Session-3 1.30 to 2.45 pm	Session-4 3.00 to 4.30 pm
25.05.2024	Introduction to React JS	How to create a simple applications	How to build a Project using React JS	Real time applications

Agenda	
9.30 – 9.45 am	Inaugural & Introduction about Chief guest
9.45 – 11.00 am	Introduction to React JS
11.00 – 11.15 am	Break
11.15 – 12.45 pm	How to create a simple applications
12.45 – 1.30 pm	Lunch Break
1.30 - 2.45 pm	How to build a Project using React JS
2.45 – 3.00 pm	Break
3.00 – 4.30 pm	Real time applications

### Objectives of the Event:

- To foster interpersonal skills and entrepreneurship among participants.
- To cultivate critical and creative thinking in web development.
- To equip participants with practical skills and knowledge in React JS.



**NECInstitution'sInnovationCouncil(IIC)**

<b>Speaker Details</b>		
<b>Mr. G. Prabhu</b> Mr. G. Prabhu is a seasoned Senior specialization software engineer in web development, particularly in React JS. With extensive experience in the field, he brings a wealth of knowledge and expertise to the table. Throughout his career, he has demonstrated a keen understanding of React JS and its applications in modern web development. His passion for mentoring and sharing his knowledge makes him an invaluable resource for workshops and mentoring events. His commitment to staying updated with the latest trends and advancements in technology ensures that his sessions are both informative and engaging.		
<b>Brief Summary/Report of the Event</b>		
The event began with an introduction to the importance of web development and the role of React JS in modern web applications. Mr. Prabhu G delivered a comprehensive session covering both basic and advanced concepts of React JS, providing hands-on training to ensure participants gained practical experience. The sessions were interactive, with participants actively engaging in Q&A segments. The event concluded with a feedback session where participants expressed their positive experiences and learning outcomes.		
<b>Key Highlights of the Event</b>		
<ul style="list-style-type: none"> <li>• <b>Innovation:</b> Explored groundbreaking ideas and technologies in web development.</li> <li>• <b>Collaboration:</b> Facilitated networking opportunities among participants and the speaker.</li> <li>• <b>Skill Development:</b> Enhanced practical skills in React JS, essential for modern web development.</li> </ul>		
<b>Benefits in terms of Learning: Skill acquired / Knowledge gained</b>		
Participants gained practical knowledge of React JS, including its components, state management, and hooks. The hands-on sessions ensured that they could apply these concepts in real-world scenarios, fostering innovation and practical problem-solving skills.		
<b>Key Outcomes of the Activity</b>		
The activity resulted in increased interest and proficiency in web development among participants. It also fostered a collaborative environment where students and staff could network and exchange knowledge. The feedback indicated a high level of satisfaction and a demand for more such technical workshops.		
<b>Participation Details</b>		
Total no. of Student participation (min. 40)	Inside	30
	Outside	-
Totalno.ofStaffparticipation (Max. participation)	Teaching	3
	Non-teaching	-
<b>Enclosures:</b>		
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



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#### FEEDBACK FORM (Speaker Feedback Form)

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

Theme of the Event: Innovation/IPR/Startup/Entrepreneurship		
Topic of Presentation: Mentoring & your Web Development using ReactJS		
Date:	Time: 9:30 Am -	Venue: MCA Lab
Speaker Name & Details	Prabhu. G, Senior Specialist - Software Engineer, IIT Mindtree, Titole Park, Coimbatore.	

#### Feedback Questions

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

Thank you for your valuable feedback!



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Feedback Received from the Participants	
Scanned copy of Image (Use standard template)	
Dissemination & Outreach of the Session in Social media	
Facebook	
Instagram	<a href="https://www.instagram.com/p/C7TiJaqRRT-/?igsh=MXduc3o5eWswZmtrMA==">https://www.instagram.com/p/C7TiJaqRRT-/?igsh=MXduc3o5eWswZmtrMA==</a>
LinkedIn	
Guidelines: share brief summary/report & outcome on social media platforms and tag MOE's Innovation Cell.	





## ANNEXURE-1

### Event Flyer

**NANDHA ENGINEERING COLLEGE**  
(An Autonomous Institution, Affiliated to Anna University, Approved by AICTE, Accredited by NAAC (A+ grade))  
Erode - 638052

**Institution's Innovation Council (IIC-NEC)**  
&  
**Department of Computer Applications**

*Jointly organizes an event on*

**Mentoring Event : Web Development using React JS**  
(A Self-driven activity)

**RESOURCE PERSON:** **TRL : Level 2**

**Mr. Prabhu G**  
Senior Specialist - Software Engineer,  
LTMindtree,  
TIDEL Park,  
Coimbatore, Tamil Nadu.

**25 MAY, 2024** **09.30 AM - 04.30 PM**

**BLOCK 3, MCA LAB**

**Event Coordinator** Ms. S. Karthiga AP/MCA  
**IC Coordinator** Ms. N. Zahira Jahan AP/MCA, Innovation Ambassador  
**Convener** Ms. S. Devi HOD/MCA  
**Patron** Dr. U. S. Ragupathy Principal

### Invitation

**NANDHA ENGINEERING COLLEGE**  
(Autonomous)  
ERODE - 638 052, TAMIL NADU  
DEPARTMENT OF COMPUTER APPLICATIONS

Ph : 04294 - 32998, 327731  
e-mail : info@nandhaengg.org  
Chairman: Thiru V. SIVANATHAN  
Secretary: Thiru S. NANDHAKUMAR PRABHUP  
Dr. U. S. RAGUPATHY  
Principal  
Dr. U. S. RAGUPATHY  
Principal

For No: 04294 - 324787

**INVITATION**  
The Management, Principal, Staff and Students  
solicit your esteemed presence on the gracious occasion of

**Association of MCA  
Workshop on  
"Mentoring Event: Web Development using React JS"**  
(A Self-driven activity) TRL: Level 2

Organized by  
**Institution's Innovation Council (IIC-NEC)**  
&  
**Department of Computer Applications**

**CHIMERA**

Resource Person  
**Mr. PRABHU G.**  
Senior Specialist - Software Engineer,  
LTMindtree,  
Tidel Park, Coimbatore, Tamil Nadu

**CONVENER**  
Ms. S. DEVI  
HEAD OF THE DEPARTMENT

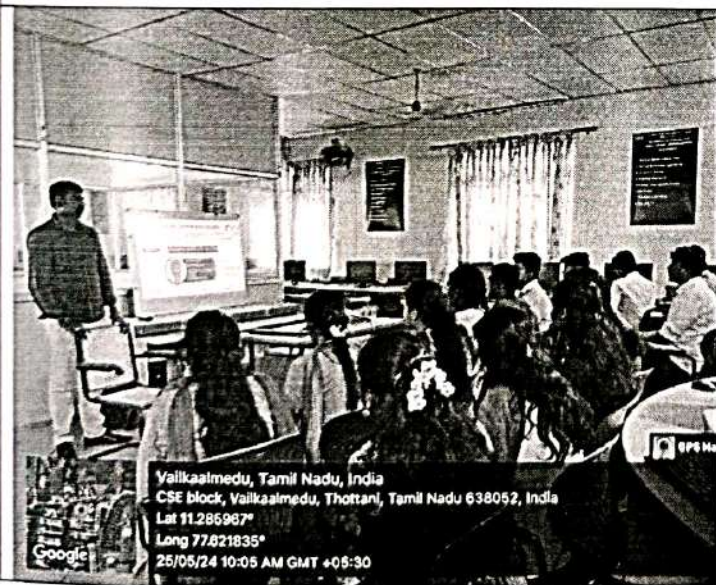
**IC COORDINATOR**  
Ms. N. ZAHIRA JAHAN, ASP (ACA)  
AP/MCA  
INNOVATION AMBASSADOR

**EVENT COORDINATOR**  
Ms. S. KARTHIGA  
AP/MCA

Date: 25th May 2024 Time: 9.30 am - 4.30 pm

Venue  
Block-3, MCA Lab

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







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Vaikkaalmedu, Tamil Nadu, India  
CSE Block, Vaikkaalmedu, Thottam, Tamil Nadu-638052, India  
Lat: 11.265099°  
Long: 77.6714°  
20/05/24 01:15 PM GMT +05:30



Vaikkaalmedu, Tamil Nadu, India  
CSE Block, Vaikkaalmedu, Thottam, Tamil Nadu-638052, India  
Lat: 11.265099°  
Long: 77.6714°  
20/05/24 01:25 AM GMT +05:30



Vaikkaalmedu, Tamil Nadu, India  
CSE Block, Vaikkaalmedu, Thottam, Tamil Nadu-638052, India  
Lat: 11.265099°  
Long: 77.6714°  
20/05/24 10:09 AM GMT +05:30





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NEC Institution's Innovation Council (IIC)



INSTITUTION'S  
INNOVATION  
COUNCIL  
Ministry of Education Initiative

## ANNEXURE-2

### Students Participation List

Title of the Event: Mentoring Event :Web Development using React JS		
Date: 25.05.2024	Time: From: 9.30 to 4.30	Venue: MCA Lab



NANDHA ENGINEERING COLLEGE, ERODE - 52  
DEPARTMENT OF COMPUTER APPLICATIONS  
I MCA - II Semester Namelist Academic Year 2023-24  
Mentoring Event : Web Development using React JS

Date: 25.05.2024

Venue: Block-J, MCA Lab

SNo.	Reg. No.	Names of the Students	FN	AN
1	23CA001	ADITHYAN G	Adithyan G	Adithyan G
2	23CA002	ANUVIDHYA T	Anuvithya T	Anuvithya T
3	23CA003	BALAVIGNESH A	A. Balu	A. Balu
4	23CA004	BASTEEN SANTHIYAGU A	Basteen	Basteen
5	23CA005	DEENADHAYALAN M	M. Deenadhaiyan 25/5/24	M. Deenadhaiyan 25/5/24
6	23CA006	DINESH S	Dinesh S	Dinesh S
7	23CA007	GOWTHAM M	Gowtham M 25/5/24	Gowtham M 25/5/24
8	23CA008	GURIAN S	Gurian S	Gurian S
9	23CA009	GURUPRASATH K	K. Guruprasath	K. Guruprasath
10	23CA010	HEMALATHA S	S. Hemalatha 25/5/24	S. Hemalatha 25/5/24
11	23CA011	JAYAVARTHINI V	V. Jayavarthini 25/5/24	V. Jayavarthini 25/5/24
12	23CA012	KARAN K	Karan K	Karan K
13	23CA013	KAVYA N	Kavya N 25/5/24	Kavya N 25/5/24
14	23CA014	MAHENDRAN S	Mahendran S 25/5/24	Mahendran S 25/5/24
15	23CA015	MALAVIKA P M	Malavika P M 25/5/24	Malavika P M 25/5/24
16	23CA016	PADMAPRIYA T	T. Padmapriya 25/5/24	T. Padmapriya 25/5/24
17	23CA017	PAVITHRA P	P. Pavithra 25/5/24	P. Pavithra 25/5/24
18	23CA018	PRASANNA E U	E. U. Prasanna 25/5/24	E. U. Prasanna 25/5/24
19	23CA019	PRETHISRI R	R. Prethisri 25/5/24	R. Prethisri 25/5/24
20	23CA020	RAMKUMAR S	S. Ramkumar 25/5/24	S. Ramkumar 25/5/24
21	23CA021	RETHANYA G	G. Rethanya 25/5/24	G. Rethanya 25/5/24
22	23CA022	SANJEEV S	Sanjeev S	Sanjeev S
23	23CA023	SANTHOSH A	Santhosh A	Santhosh A
24	23CA024	SNEGHA T	T. Snegha 25/5/24	T. Snegha 25/5/24



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INSTITUTION'S  
INNOVATION  
COUNCIL  
(Ministry of Education Initiative)

## Faculty and Non-Teaching Staff Participation List

S. No.	Name	Designation	Department	Signature
1	N. ZAHIRA JAHAN	AP-MCA	MCA	N. Z. Jahan 25/5/24
2	S. KARTHIGA	AP	MCA	S. Karthiga
3	SANJASIVAM. S	AP	MCA	S. Sanjasivam

N. Z. Jahan  
Event Coordinator  
IIC coordinator  
25/5/24

S. Sanjasivam  
HoB  
25/5/24

N. Z. Jahan  
IIC Event Coordinator



S. Sanjasivam  
IIC President  
25/5/24





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

Social Media Promotion	
Facebook	<a href="https://urlis.net/cftm38a">https://urlis.net/cftm38a</a>
Instagram	<a href="https://urlis.net/xy30c5o">https://urlis.net/xy30c5o</a>
LinkedIn	-
Institute website	<a href="https://nandhaengg.org/">https://nandhaengg.org/</a>

Session Details	
Theme	Innovation/4PR/Startup/Entrepreneurship
Activity Name (title of event)	Workshop on GD&T and Design Thinking
Mode of conduct	Offline /Online
Date	25.05.2024
Time (Duration)	½ day /One day /two days
Program Type	Level1/Level2/Level3/Level4
Budget(settled amount)	Rs.8000/-

Session Plan				
Title	Workshop on GD&T and Design Thinking			
Day	Session-1 09:30-10:00Am	Session-2 10:00 -12.30 pm	Session-3 1.30 to 4.15 pm	Session-4 4.15 to 4.30 pm
25.05.2024	<b>Welcome Address</b> Dr.M.Eswaramoorthi, Hod-MECH	Mr. K. Gopalakrishnan Assistant manager TVS Training and services Ltd Chennai -58	Mr.Krishnamoorthi, Senior Trainer, TVS Training and services Ltd Chennai -58	Mr.M.Sengottaiyan, AP/MECH Assessment & feedback

Agenda	
09:30-09:35Am	Prayer
09:40-10:00 Am	Welcome Address
10:00 -12:30 Pm	Expert talk -1 Mr. K. Gopalakrishnan, Assistant manager
01:30-02:45 pm	Expert talk -2 Mr.Krishnamoorthi, Senior Trainer
03:00-04:20 pm	Expert talk -3, Mr.Krishnamoorthi, Senior Trainer
04:20-04:25pm	Vote of Thanks
04:30pm	National Anthem

Objectives of the Event:
<ul style="list-style-type: none"> <li>Master GD&amp;T principles for precise engineering and enhance creative problem-solving through Design Thinking.</li> <li>Improve design-manufacturing communication and ensure high-quality production standards.</li> </ul>





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## NEC Institution's Innovation Council (IIC)

### Speaker Details

Mr.K.Gopalakrishnan, Assistant manager and Mr.Krishnamoorthi, Senior Trainer, TVS Training and services Ltd Chennai -58, as a distinguished speaker for our Workshop on GD&T and Design Thinking, With a robust background in GD&T, Mr. K. Mr.K.Gopalakrishnan, Assistant manager and Mr.Krishnamoorthi, Senior Trainer, TVS Training and services Ltd Chennai -58 extensive insights into the intersection GD&T and Design Thinking. Their presentation, "GD&T and Design Thinking", will delve into innovative strategies and emerging trends crucial for startups aiming to disrupt and innovate within the GD&T landscape. Attendees can expect actionable insights and firsthand experiences that promise to inspire in this dynamic field.

### Brief Summary/Report of the Event

The Workshop on GD&T and Design Thinking was a comprehensive event held on 25.5.2024 in Block 7 aimed at equipping participants with essential skills in Geometric Dimensioning and Tolerancing (GD&T) and innovative problem-solving through Design Thinking. Attendees gained a deep understanding of GD&T principles, enabling them to create precise engineering drawings and improve communication between design and manufacturing teams. The workshop also emphasized the importance of empathy and user-centric design, teaching participants to identify user needs, define problems clearly, and generate innovative solutions through various ideation techniques. By combining technical precision with creative design methods, the workshop successfully bridged the gap between engineering and design, fostering a collaborative environment for high-quality production and innovative product development.

### Key Highlights of the Event

- **Comprehensive GD&T Training:** In-depth sessions on GD&T fundamentals, symbols, and practical applications.
- **Interactive Design Thinking Modules:** Hands-on activities in empathy, ideation, and user-centric problem-solving.
- **Expert Insights and Q&A:** Industry expert discussions on best practices and trends, with interactive Q&A sessions.

### Benefits in terms of Learning: Skill acquired / Knowledge gained

The Workshop on GD&T and Design Thinking provided participants with valuable learning experiences that enhanced their skill sets and knowledge base. Attendees gained a solid understanding of GD&T principles, enabling them to accurately interpret and apply geometric tolerance in engineering drawings, which is crucial for ensuring part functionality and manufacturability. Additionally, participants developed creative problem-solving skills through Design Thinking methodologies, learning to empathize with users, define clear problem statements, and generate innovative solutions. This combination of technical expertise in GD&T and the creative approaches of Design Thinking equips individuals to effectively bridge the gap between engineering precision and user-centered design, ultimately enhancing product development processes and improving collaboration across teams.

### Key Outcomes of the Activity

Key Outcomes of the Workshop on GD&T and Design Thinking

- **Proficiency in GD&T:** Participants gained a strong understanding of GD&T principles and their applications in engineering drawings.
- **Enhanced Problem-Solving Skills:** Attendees developed creative problem-solving abilities through Design Thinking methodologies.
- **User-Centric Design:** Emphasis on empathy and user needs led to innovative and practical design solutions.
- **Improved Collaboration:** Strengthened communication and teamwork between design and manufacturing processes

### Participation Details

Total no. of Student participation (min. 40)	Inside	65
	Outside	0
Total no. of Staff participation (Max. participation)	Teaching	2
	Non-teaching	1





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## Enclosures:

Annexure-1

Attach Five geo tag 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

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	<a href="https://urlis.net/cftmm38a">https://urlis.net/cftmm38a</a>
Instagram	<a href="https://urlis.net/xyi30c5o">https://urlis.net/xyi30c5o</a>
LinkedIn	-



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## ANNEXURE-1

### Event Flyer Invitation



# NANDHA ENGINEERING COLLEGE

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ERODE- 638 052

INSTITUTION'S INNOVATION COUNCIL



INSTITUTION'S  
INNOVATION  
COUNCIL  
(Ministry of Education Initiative)

&

DEPARTMENT OF MECHANICAL ENGINEERING

Jointly Organizes

Workshop on

## ***GD&T and Design Thinking***

SELF DRIVEN ACTIVITY

Resource Persons



MR. K. GOPALAKRISHNAN  
ASSISTANT MANAGER  
TVS TRAINING AND SERVICES LTD  
7/9A, 7/9B, 7/9C, MTH ROAD,  
AMBATTUR INDUSTRIAL ESTATE,  
CHENNAI -58



MR. KRISHNAMOORTHI,  
SENIOR TRAINER,  
TVS TRAINING AND SERVICES LTD  
7/9A, 7/9B, 7/9C, MTH ROAD,  
AMBATTUR INDUSTRIAL ESTATE,  
CHENNAI -58

Date: 25 th May 2024

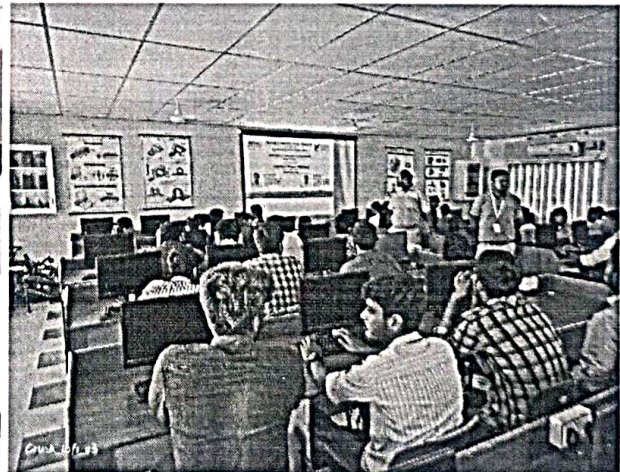
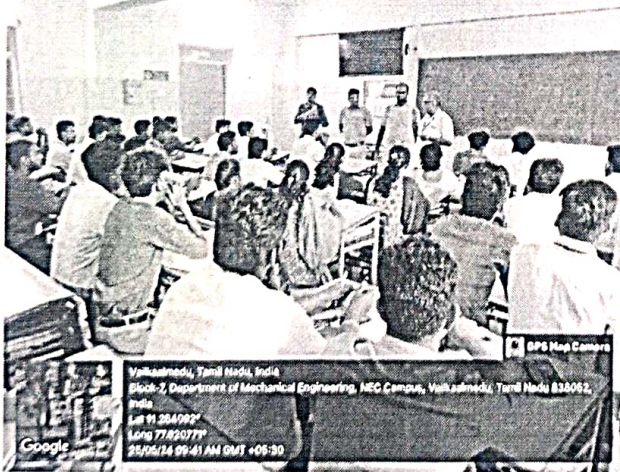
Venue : Block 7 CAD LAB

Co-ordinator  
Mr.M.Sengottaiyan

Convener  
Dr.M.Easwaramoorthi

Principal  
Dr.U.S.Ragupathy

## PHOTOS



Vaikkaalmedu, Tamil Nadu, India  
Block-7, Department of Mechanical Engineering, NEC Campus, Vaikkaalmedu, Tamil Nadu 638052,  
India  
Lat: 11.384092°  
Long: 77.890771°  
25/05/24 09:41 AM GMT +05:30





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NECInstitution'sInnovationCouncil(IIIC)



## ANNEXURE-2

### Students Participation List

Title of the Event: Workshop on GD&T and Design Thinking

Date: 25.05.2024

Time: From:9.30-4.30 pm

Venue: Block-7 CAD Lab

S. No.	Name	Register No.	Department	Signature
1.	ABINAYA T	22ME001	Mech	T. Abinaya
2.	ABISHEK D	22ME002	Mech	Abi
3.	ARAVIDHASAMY B	22ME003	Mech	B. Aravinthasamy
4.	ARUL SELVAM B	22ME004	Mech	B. Arul
5.	BALAMURUGAN S M	22ME007	Mech	B. Balamurugan
6.	DEVADHARSHINI S	22ME009	Mech	Devadharshini
7.	DEVANISHANTH J	22ME010	Mech	J. Devanishanth
8.	DHARANIESWARAN C	22ME011	Mech	D. Dharanieswaran
9.	DINESH M	22ME012	Mech	M. Dinesh
10.	DINESH V	22ME013	Mech	V. Dinesh
11.	GANGESHWARAN T G	22ME014	Mech	T. G. Gangeshwaran
12.	GOKUL SARAVANAN A	22ME015	Mech	A. Gokul Saravanan
13.	GOWTHAM S	22ME016	Mech	S. Gowtham
14.	HARI PRASATH P	22ME017	Mech	P. Hari Prasath
15.	HARIESH D	22ME018	Mech	D. Hariesh
16.	JESEENTHA J	22ME020	Mech	J. Jeseentha
17.	KARTHICK KANNAN R	22ME021	Mech	R. Karthick Kannan
18.	KARTHIKEYAN G	22ME022	Mech	G. Karthikeyan
19.	KAVIN G	22ME023	Mech	G. Kavin
20.	KAVIN P V	22ME024	Mech	P. V. Kavin
21.	KAVINESH N	22ME025	Mech	N. Kavinesh



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## NECInstitution'sInnovationCouncil(IIC)

22.	KAVINKUMAR R	22ME026	Mech	R. Kavinkumar
23.	KAVYA P	22ME027	Mech	P. Kavya
24.	KAVYAPRIYA S	22ME028	Mech	S. Kavya
25.	LAKSHMANAKUMAR K	22ME029	Mech	K. Lakshman
26.	MADHANKUMAR C	22ME030	Mech	C. Madhan
27.	MADHAVAN S	22ME031	Mech	S. Madhan
28.	MEHANATHAN S	22ME032	Mech	S. Mehanathan
29.	MOHAN RAJ J V	22ME033	Mech	J. V. Mohan Raj
30.	MOHANA PRAVEEN M	22ME034	Mech	M. Mohana Praveen
31.	NITHIN M	22ME035	Mech	M. Nithin
32.	RAAGUL S	22ME036	Mech	S. Raagul
33.	RAGUL R	22ME037	Mech	R. Ragul
34.	RAMESH K	22ME038	Mech	K. Ramesh
35.	SANJAY KUMAR M	22ME039	Mech	M. Sanjay
36.	SANJEEVAN B	22ME040	Mech	B. Sanjeevan
37.	SANTHOSH M	22ME041	Mech	M. Santhosh
38.	SHARATHI N	22ME042	Mech	N. Sharathi
39.	SRIDHAR T	22ME043	Mech	T. Sridhar
40.	SUDARSUN S	22ME044	Mech	S. Sudarsun
41.	SUDHARSAN K	22ME045	Mech	K. Sudharsan
42.	SUDHARSANA KUMAR C	22ME046	Mech	C. Sudharsana
43.	SURYA L	22ME047	Mech	L. Surya
44.	THARUN AKASH S	22ME048	Mech	S. Tharun
45.	THOMAS RICHARD A	22ME049	Mech	A. Thomas
46.	VASANTH K S	22ME050	Mech	S. Vasanth





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ERODE-638 052

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47.	VENKATESWARAMOORTHY K	22ME051	Mech	<i>K. Venkat</i>
48.	VIKASH C	22ME052	Mech	<i>Vikash</i>
49.	VISHNU RAJAN	22ME053	Mech	<i>Vishnu</i>
50.	AJAY GIBSON J	22MEL01	Mech	<i>J. Ajay</i>
51.	ARUMUGHAM N	22MEL02	Mech	<i>A. Arumugham</i>
52.	AVINASH E	22MEL03	Mech	<i>A. Avinash</i>
53.	BHARANI DHARAN M V	22MEL04	Mech	<i>M. V. Bharani</i>
54.	BHARATHI P	22MEL05	Mech	<i>P. Bharathi</i>
55.	FAZULUDEEN F	22MEL06	Mech	<i>F. Fazuludeen</i>
56.	GOWTHAM N E	22MEL07	Mech	<i>N. E. Gowtham</i>
57.	LOGAPRASAD C	22MEL08	Mech	<i>C. Logaprasad</i>
58.	NITHESWARAN K	22MEL09	Mech	<i>K. Nitheswaran</i>
59.	NITHYANANDHAN E	22MEL10	Mech	<i>E. Nithyanandhan</i>
60.	SANJAY S	22MEL11	Mech	<i>S. Sanjay</i>
61.	SARVESH J K	22MEL12	Mech	<i>J. K. Sarvesh</i>
62.	SUJEET A P	22MEL13	Mech	<i>A. P. Sujet</i>
63.	VIGNESH J	22MEL14	Mech	<i>J. Vignesh</i>
64.	YUVAN SHANKAR RAJA R	22MEL15	Mech	<i>R. Yuvan</i>

## Faculty and Non-Teaching Staff Participation List

S. No.	Name	Designation	Department	Signature
1.	DR. N. SENNIANGIDI	ASP	MECH	<i>N. Sennianguidi</i>
2.	M. SENKOTTAIYAN	AP	MECH	<i>M. Senkottaiyan</i>
3.	K. PRABAKARAN	TEACH. ASIST	MECH	<i>K. Prabakaran</i>

IIC Event Coordinator

M. SENKOTTAIYAN

AP/MECH



IIC President

PRESIDENT - IIC

NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

Erode - 638 052, Tamilnadu.



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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].

<b>Theme of the Event:</b> Innovation/IPR/Startup/Entrepreneurship		
<b>Topic of Presentation:</b> Workshop on GD&T and Design Thinking		
<b>Date:</b> 25.5.24	<b>Time:</b> 9.30	<b>Venue:</b> Block-7 CAD/CAM Lab
<b>Speaker Name &amp; Details</b>	Mr. K. Gopalakrishnan Asstt Manager Tvt Training and services Ltd, Chennai	

### Feedback Questions

1. Was the activity content relevant and informative?			
Yes <input checked="" type="checkbox"/>		No <input type="checkbox"/>	
2. Were the key points presented clearly and effectively?			
Yes <input checked="" type="checkbox"/>		No <input type="checkbox"/>	
3. Did the seminar meet your expectations?			
Yes <input checked="" type="checkbox"/>		No <input type="checkbox"/>	
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 <input type="checkbox"/>	
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 <input type="checkbox"/>	
9. Would you recommend this speaker for future events?			
Yes <input checked="" type="checkbox"/>		No <input type="checkbox"/>	
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 (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: Workshop on GPT and Design Thinking		
Date: 25.5.24	Time: 7.30	Venue: Block-7. CAD/LAM Lab
Speaker Name & Details	Mr. K. Chopalakrishnan Asst. - manager ITIS - Training and Service Pvt. Ltd. Chennai	

### 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 extend ✓	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 extend ✓	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!



# NANDHA ENGINEERING COLLEGE

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

Social Media Promotion	
Facebook	<a href="https://www.facebook.com/photo?fbid=459741296702762&amp;set=a.24690930131929">https://www.facebook.com/photo?fbid=459741296702762&amp;set=a.24690930131929</a>
Instagram	<a href="https://www.instagram.com/p/C7T7sO1pQrr/?igsh=MTB3NWFvM3h4ZGdzeQ==">https://www.instagram.com/p/C7T7sO1pQrr/?igsh=MTB3NWFvM3h4ZGdzeQ==</a>
LinkedIn	-
Twitter	-
Institute website	<a href="https://nandhaengg.org/wp-content/uploads/2024/05/cse.jpeg">https://nandhaengg.org/wp-content/uploads/2024/05/cse.jpeg</a>
Online Resource	-

Session Details	
Theme	IPR
Activity Name (title of event)	Intellectual Property Rights (IPR) & Patent, Designs filing
Mode of conduct	Online via CISCO Webex
Date	27/05/2024
Time (Duration)	One day
Program Type	Level 2
Budget (settled amount)	-

Session Plan				
Title	Seminar on Data Engineering for Revolutionizing Entrepreneurs			
Day	Session-1 11:00 - 11:15 am	Session-2 11:30 - 12:45 pm	Session-3 01:45 – 04:00 pm	Session-4 04:00 – 04:15 pm
27.05.2024 (Monday)	<b>Welcome Address</b> Dr. D. Vanathi, HOD/ CSE	<b>Seminar</b> Dr. Bharat N Suryawanshi, Assistant Controller of Patents & Designs, Central Government Office under the Patent Office, Ministry of Commerce & Industry, India		<b>Vote of Thanks</b> IIC Coordinator, Deepa B, CSE

Agenda	
11:00 - 11:15 am	Welcome Address
11:30 - 11:45 am	What is Intellectual Property (IP) and its Types?
11:45 - 12:00 pm	Invention Vs Discovery
12:45 - 12:45 pm	Why to Register a Design?
01:45 - 04:00 pm	Documents required for Patent filing, Filing fees and Rules for Patent Filing
04:15 pm	Vote of Thanks   Feedback





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## Objectives of the Event:

- To provide an understanding of various forms of IPR, including patents, trademarks, copyrights, and designs, emphasizing their importance.
- To guide in the procedural steps, documentation requirements, and timelines involved in filing patents and design registrations
- To clarify the legal framework governing IPR, both nationally and internationally, and offer strategies for managing and protecting intellectual property

## Speaker Details

- Bharat N Suryawanshi is working for more than 20 years in Central Government Office under the Patent Office, Ministry of Commerce & Industry and presently working as Assistant Controller of Patents & Designs
- He has done - -Ph.D. on topic " Bioefficacy and Phytochemical studies on Medicinal Plants of Kinwat and Mahur Forest of Nanded Distric" From Swami Ramanand Teerth Marathwada University, Nanded, Maharashtra. He has done - M.Phil. on Topic "Plasmid Profile of Proteolytic Lactic acid Bacteria" From Gulbarga University , Karnataka
- Post Graduate in Biotechnology From Gulbarga University, Karnataka Secondary Education at Jawahar Navodaya vidyalaya Bidar, Karnataka
- He has published various national & International papers and has delivered many lectures on IPR in various parts of the country
- He was deputed for training at Tokyo, Japan on Examination & IPR issues. He has been a part of various judicial, national and international training programmes regarding IPR practices.
- He has given Land mark Decision By rejecting Fizer Patent Application for Arthritis Drug which was filed in India.

## Brief Summary/Report of the Event

The seminar on "Intellectual Property Rights (IPR) & Patent, Designs filing" focused on intellectual Property Rights (IPR) are legal rights that protect creations of the mind. These rights give creators exclusive control over the use of their creations for a certain period, allowing them to benefit from their work.

## Key Highlights of the Event

- **Scope of IPR:** IPR is crucial for promoting innovation, creativity, and economic growth by ensuring that creators can receive recognition and financial rewards for their contributions.
- **Types of Intellectual Property Rights:**
  - Patents:** Protect new, useful, and non-obvious inventions, granting the inventor exclusive rights to make, use, and sell the invention for a specified period, usually 20 years.
  - Trademarks:** Protect symbols, names, logos, and slogans used to identify and distinguish goods or services. Trademarks help consumers recognize the source of products and services and maintain brand integrity.
  - Copyrights:** Protect original literary, artistic, and musical works, including books, films, music, and software. Copyright grants the creator exclusive rights to reproduce, distribute, perform, and display the work for a specified period.
  - Designs:** Protect the unique visual appearance or design of a product, including its shape, configuration, pattern, or ornamentation. Design rights prevent unauthorized copying and exploitation of the design.
- **Legal Framework:** Key international agreements include the World Intellectual Property Organization (WIPO) treaties, the Paris Convention for the Protection of Industrial Property, and the Agreement on Trade-Related Aspects of Intellectual Property Rights (TRIPS).
- **Benefits:** IPR incentivizes innovation and creativity by providing financial rewards and recognition to

**Benefits in terms of Learning: Skill acquired / Knowledge gained**

The " Intellectual Property Rights (IPR) & Patent, Designs filing" seminar offers Intellectual Property Rights (IPR) & Patent, Designs filing. PR fosters an environment conducive to investment in research and development. Companies and individuals are more likely to invest time and resources into developing new products, technologies, and artistic works, driving economic growth. Creators can monetize their intellectual property through licensing agreements, sales, and partnerships. This can generate additional revenue streams and open up new business opportunities. Trademarks and brand protections help consumers identify genuine products and services, ensuring they receive the quality they expect. This builds trust and confidence in the marketplace.

**Key Outcomes of the Activity**

Participants will gain a thorough understanding of the different types of intellectual property rights, including patents, trademarks, copyrights, and designs, and their significance in protecting creative and innovative works. Participants will become familiar with the legal frameworks governing IPR, both nationally and internationally. They will also learn effective strategies for managing and protecting their intellectual property, including how to prevent infringement and handle IP disputes. It provides a platform for participants to connect with IP professionals, legal experts, and fellow innovators. This networking can lead to potential collaborations, partnerships, and sharing of best practices in IP management.

**Participation Details**

Total no. of Student participation (min. 40)	Inside	138
	Outside	23

**Enclosures:**

Annexure-1

Attach Five 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

**Dissemination & Outreach of the Session in Social media**

Facebook	<a href="https://www.facebook.com/photo?fbid=459741296702762&amp;set=a.24690930131929">https://www.facebook.com/photo?fbid=459741296702762&amp;set=a.24690930131929</a>
Instagram	<a href="https://www.instagram.com/p/C7T7sO1pQrr/?igsh=MTB3NWFvM3h4ZGdzeQ==">https://www.instagram.com/p/C7T7sO1pQrr/?igsh=MTB3NWFvM3h4ZGdzeQ==</a>
LinkedIn	-

**Guidelines:**

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





**ANNEXURE – 1**

**Event Flyer/ Invitation**



**Nandha Engineering College (Autonomous)**  
 (Affiliated to Anna University, Chennai, Approved by AICTE, Accredited by NAAC with A+ Grade)

**Department of Computer Science and Engineering**

In Collaboration with  
 Centre for Innovation and Product Development &

**RGNIIPM**

**IIC Driven Activity**

Organizes Online Workshop on

**Intellectual Property Rights (IPR) & Patent, Designs Filing Process**

E-Certificate will provided for all the Participants...



**Guest Speaker**

**Dr. Bharat N Suryawanshi**  
 Asst. Controller of Patents and Design,  
 RGNIIPM, Govt. of India

**Free Registration!!!**



For Registration  
 Scan Here..

**MAY**  
**27**  
**2024**

**Monday**  
 09:30 AM - 04:30 PM

**Event Coordinators**

Ms. B. Deepa, AP / CSE  
 Ms. S. Geetha, AP / CSE

**Convener**

Dr. D. Vanathi, HoD / CSE

**Patrons**

Dr. U. S. Ragupathy, Principal





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

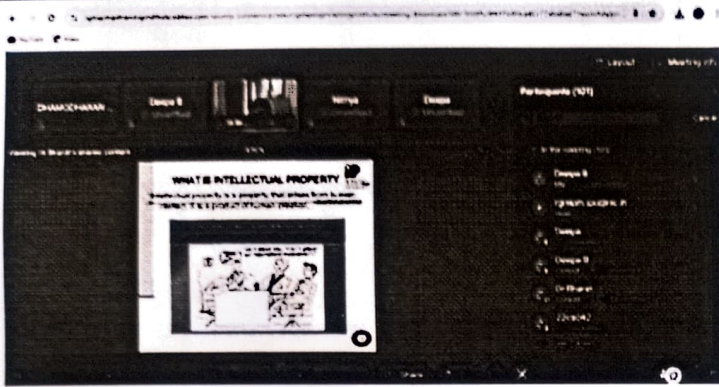


Photo-3

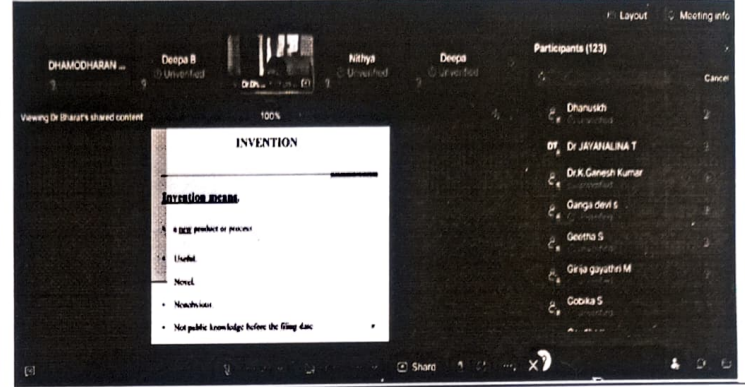


Photo - 4

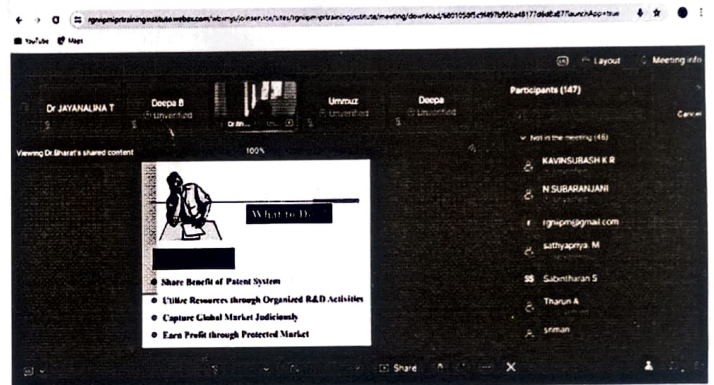
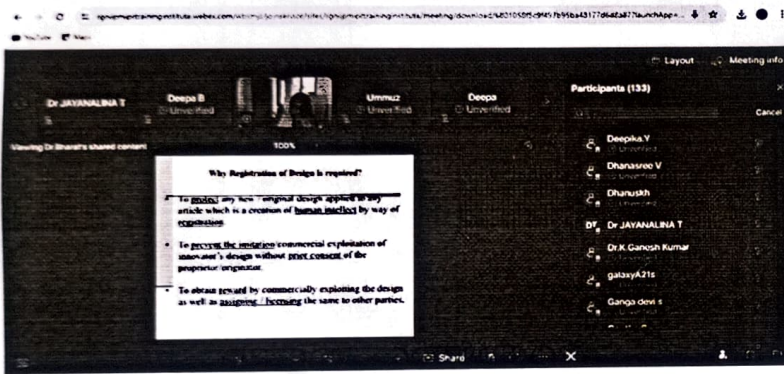
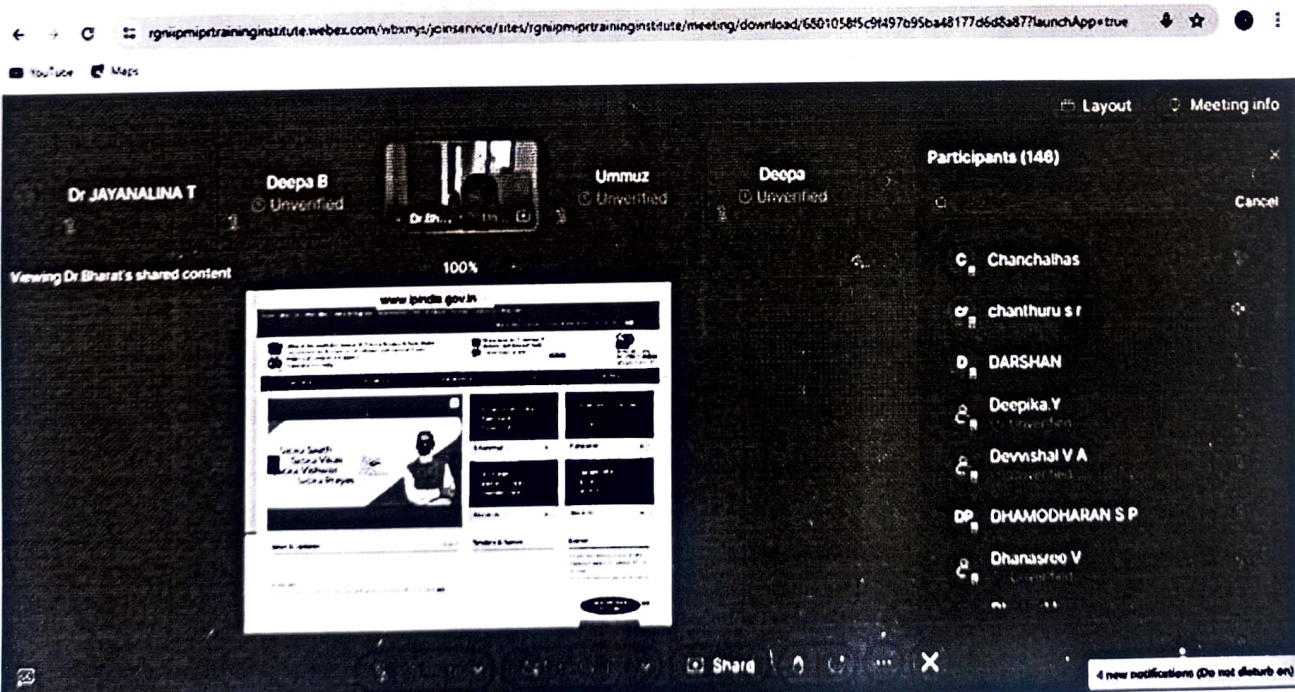


Photo-5







# NANDHA ENGINEERING COLLEGE

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NEC Institution's Innovation Council (IIC)



INSTITUTION'S  
INNOVATION  
COUNCIL  
(Ministry of Education govt of India)

## ANNEXURE-2

### Students' Participation List

<b>Title of the Event:</b> Intellectual Property Rights (IPR) & Patent, Designs filing		
<b>Date:</b> 27/05/2024	<b>Time:</b> From: 09:30AM to 04:30PM	<b>Venue:</b> Online
<b>Online Link</b>	<a href="https://rgniipmiprtraininginstitute.webex.com/rgniipmiprtraininginstitute/j.php?MTID=m9204b3c2bb5b6febcb88a7201befa6021">https://rgniipmiprtraininginstitute.webex.com/rgniipmiprtraininginstitute/j.php?MTID=m9204b3c2bb5b6febcb88a7201befa6021</a>	

Timestamp	NAME OF THE PARTICIPANT (IN CAPITAL LETTER)	ORGANIZATION NAME	DEPARTMENT	ROLE	MAIL ID	MOBILE NUMBER (WHATSAPP NUMBER)
5-24-2024 15:50:43	Dr.Menaka	Velalar College of Engineering and Technology	IT	Faculty	menakavcet@gmail.com	98420 42627
5-24-2024 15:53:58	K.GANESH KUMAR	Velalar College of Engineering and Technology	INFORMATION TECHNOLOGY	Faculty	drkganeshkumar@gmail.com	7402437377
5-24-2024 15:55:15	VISHNUPRABHA P G	Nandha Engineering College	COMPUTER SCIENCE AND ENGINEERING	Student	vp399190@gmail.com	8072256297
5-24-2024 15:55:24	SURYA B	Nandha Engineering College	Computer Science and Engineering	Student	suryasurya6444@gmail.com	8667797234
5-24-2024 15:56:00	SUBHASHREE D	Nandha Engineering College	COMPUTER SCIENCE AND ENGINEERING	Student	subhadshree10@gmail.com	9080498047
5-24-2024 15:56:02	SOWBARNIKA A	Nandha Engineering College	Computer science	Student	sowpriya0509@gmail.com	7550397371
5-24-2024 16:00:31	Olimathi K M	Nandha Engineering College	Computer science engineering	Student	olimathikm@gmail.com	7695892592
5-24-2024 16:02:08	M.Kavitha	Velalar College of Engineering and Technology	Information Technology	Faculty	misskavi84@gmail.com	9500719815
5-24-2024 16:09:06	VIDHYA N	Nandha Engineering College	CSE	Student	22cs110@nandhaengg.org	9514931663

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5-24-2024 16:13:28	MOHANA PRASATH G	Nandha Engineering College	Computer Science and Engineering	Student	22cs050@nandhaengg.org	8098286056
5-24-2024 16:16:03	SHARMILA B	Nandha Engineering College	Computer science and Engineering	Student	22cs088@nandhaengg.org	9791234001
5-24-2024 16:31:18	A.LOGESWARAN	Velalar College of Engineering and Technology	INFORMATION TECHNOLOGY	Faculty	logeswaran18@gmail.com	9843198641
5-24-2024 16:32:59	NITHYA T	Velalar College of Engineering and Technology	Information Technology	Faculty	tnithya27@gmail.com	9843276587
5-24-2024 16:34:09	LEELA V	Velalar College of Engineering and Technology	Information Technology	Faculty	leelabtecht@gmail.com	9688006892
5-24-2024 16:45:56	NIVETHA T R	Nandha Engineering College	COMPUTER SCIENCE AND ENGINEERING	Student	nivethaparu325r@gmail.com	6374589750
5-24-2024 16:56:04	SAARUMATHI.T	Nandha Engineering College	CSE	Student	22cs078@nandhaengg.org	9360678468
5-24-2024 16:59:08	VARSHINI.S	Nandha Engineering College	BE.CSE	Student	23CS125@nandhaengg.org	9489858669
5-24-2024 17:00:41	A SUMAYA	Nandha Engineering College	BE CSE	Student	23CS120@nandhaengg.org	8637460838
5-24-2024 17:02:53	SHRI VARSHINI M	Dr Bharat N Suryawanshi	Computer science and engineering	Student	shrivarshini22@gmail.com	6369161655
5-24-2024 17:04:27	POOJA SHREE R	Nandha Engineering College	BE CSE	Student	23CS105@nandhaengg.org	9025099818
5-24-2024 17:05:00	SHREESABARI S	Nandha Engineering College	CSE	Student	shreesabari5143@gmail.com	8778320510
5-24-2024 17:07:45	THARUN A	Nandha Engineering College	Computer science and engineering	Student	atharun150705@gmail.com	7812839290
5-24-2024 17:09:14	PRAVEEN M	Nandha Engineering College	B.E(CSE)	Student	praveenm0827@gmail.com	9363990891
5-24-2024 17:11:31	PERARASU M	Nandha Engineering College	Computer science engineering	Student	perarasupn@gmail.com	8870654295





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5-24-2024 17:16:51	Nithyashree. R. S	Nandha Engineering College	CSE	Student	shreenithya2102@gmail.com	9042270990
5-24-2024 17:18:04	SHASTHIKA SP	Nandha Engineering College	BE-CSE	Student	Shasthikapalanisamy@gmail.com	95668 71672
5-24-2024 17:39:48	SARAVANAN C	Velalar College of Engineering and Technology	INFORMATION TECHNOLOGY	Faculty	saravananvanjii@gmail.com	9578388190
5-24-2024 17:40:03	Prakash P	Velalar College of Engineering and Technology	Information Technology	Faculty	vcet.prakash@gmail.com	9080275400
5-24-2024 18:34:43	VIJAY SURYA C	Nandha Engineering College	B.E.-CSE	Student	vs0336172@gmail.com	9597373621
5-24-2024 18:37:59	VARUN S	Nandha Engineering College	B. E - CSE	Student	varunvarun6769@gmail.com	7339027298
5-24-2024 18:50:08	SIBINISHWANTH S	Nandha Engineering College	CSE	Student	sibi.yt001@gmail.com	8667299185
5-24-2024 18:54:24	SOORYA S	Nandha Engineering College	CSE	Student	23cs116@nandhaengg.org	6382031932
5-24-2024 18:55:10	N.SUBARANJANI	Nandha Engineering College	CSE	Student	23CS119@nandhaengg.org	7200719592
5-24-2024 19:05:13	RAGAVI M	Nandha Engineering College	Computer Science Engineering	Student	23cs108@nandhaengg.org	9360758189
5-24-2024 19:08:17	SIVABALASUBRAMANIAN S	Nandha Engineering College	CSE	Student	s.sivabalu06@gmail.com	6374783273
5-24-2024 19:09:18	SNEHA	Nandha Engineering College	BE-Computer Science and Engineering	Student	22cs092@nandhaengg.org	9566653863
5-24-2024 19:09:34	SRI VIGNESH G	Nandha Engineering College	CSE	Student	22cs097@nandhaengg.org	6380491827
5-24-2024 19:12:47	RAHUL	Nandha Engineering College	Computer Science and Engineering	Student	22cs071@nandhaengg.org	8148902088
5-24-2024 19:13:16	Atchaya V	Nandha Engineering College	BE CSE	Student	22cs010@nandhaengg.org	9514356702
5-24-2024 19:14:34	Subasree S	Nandha Engineering College	CSE	Student	22cs100@nandhaengg.org	6369595329

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5-24-2024 19:17:04	NITHARSHANA R	Nandha Engineering College	COMPUTER SCIENCE AND ENGINEERING	Student	22cs058@nandhaengg.org	8870794446
5-24-2024 19:17:09	SUVETHA S	Nandha Engineering College Autonomous	Computer Science and Engineering	Student	suvethacsene@gmail.com	7539966169
5-24-2024 19:17:54	SOWPARNIKA B	Nandha Engineering College (Autonomous)	Biomedical Engineering	Faculty	mail4sowparnika@gmail.com	9944840955
5-24-2024 19:17:59	DHILIP M	Nandha Engineering College	Computer science department	Student	22cs024@nandhaengg.org	9442576759
5-24-2024 19:18:05	SANTHOSH S	Nandha Engineering College	CSE	Student	22csl10@nandhaengg.org	9025906690
5-24-2024 19:18:12	Mouleeswaran K	Nandha Engineering College	CSE	Student	22cs051@nandhaengg.org	8220298218
5-24-2024 19:18:53	R.L.JAI KRISHNAA	Nandha Engineering College	COMPUTER SCIENCE AND ENGINEERING	Student	rjjaikrish2005@gmail.com	6385798092
5-24-2024 19:19:05	M. LOGA VARSHINI	Nandha Engineering College	B. E-CSE	Student	22cs041@nandhaengg.org	.
5-24-2024 19:19:43	RAMANIDHARAN G	Nandha Engineering College	COMPUTER SCIENCE AND ENGINEERING	Student	ramanidharan21@gmail.com	8610186264
5-24-2024 19:20:14	VISHNU A	Nandha Engineering College	CSE	Student	22cs112@nandhaengg.org	6369502286
5-24-2024 19:20:52	Logeshkanna R P	Nandha Engineering College	Computer science engineering	Student	22Cs042@nandhaengg.org	9342633492
5-24-2024 19:22:08	MOHAMED IRFAN S	Nandha Engineering College	COMPUTER SCIENCE ENGINEERING	Student	22csl07@nandhaengg.org	7904803807
5-24-2024 19:22:17	MATHIRVISHNU	Nandha Engineering College	CSE	Student	22cs045@nandhaengg.org	9384346510
5-24-2024 19:22:47	KALAIMUKILAN G	Nandha Engineering College	CSE	Student	arunranisathy@gmail.com	8220298218
5-24-2024 19:22:47	Y.DEEPIKA	Nandha Engineering College	BE CSE	Student	22cs017@nandhaengg.org	9791797593





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5-24-2024 19:23:18	GOBIKA S	Nandha Engineering College	Computer Science and Engineering	Student	22cs026@nandhaengg.org	9345045689
5-24-2024 19:24:32	HARINIGA A.S	Nandha Engineering College Autonomous	Computer Science Engineering	Student	22csi03@nandhaengg.org	6374217433
5-24-2024 19:26:01	UMMU KULSU	Nandha Engineering College	Computer science and engineering	Student	ummukulsu207@gmail.com	6382110534
5-24-2024 19:26:53	GANGA DEVI S	Nandha Engineering College	CSE	Student	22cs025@nandhaengg.org	9842972043
5-24-2024 19:27:01	JANARTHANAN P S	Nandha Engineering College	CSE	Student	sjana4946@gmail.com	9345413260
5-24-2024 19:29:06	ABDUL SAMAD A	Nandha Engineering College	COMPUTER SCIENCE AND ENGINEERING	Student	22cs001@nandhaengg.org	9442783768
5-24-2024 19:29:37	PRANESH KUMAR S	Workshop	BE-CSE(COMPUTER SCIENCE AND ENGINEERING)	Student	praneshkumarsami002@gmail.com	6385866459
5-24-2024 19:30:05	SOWMYA A	Nandha Engineering College	Computer Science and Engineering	Student	22cs096@nandhaengg.org	9486066964
5-24-2024 19:30:31	Sathishkumar M	Nandha Engineering College	BE(CSE)	Student	Sathishkumarm402@gmail.com	7010045050
5-24-2024 19:30:35	SABINTHARAN S	Nandha Engineering College	BE CSE	Student	22cs082@nandhaengg.org	8248592858
5-24-2024 19:30:49	DHARUN RAJ R	Nandha Engineering College	Computer science and engineering	Student	22cs021@nandhaengg.org	9344515552
5-24-2024 19:31:01	VANARAJ K	Nandha Engineering College	Computer science and engineering	Student	vanamchandru451@gmail.com	9952396580
5-24-2024 19:31:01	NISHANTH JS	Nandha Engineering College	CSE	Student	22CS056@nandhaengg.org	6369285288
5-24-2024 19:31:27	SUGANTH S G	Work Shop	Computer Science and Engineering	Student	suganth2442@gmail.com	7806947811
5-24-2024 19:32:35	RAAHUL V	Nandha Engineering College	B.E-CSE	Student	raahulraja1@gmail.com	6374735804



# NANDHA ENGINEERING COLLEGE

(Autonomous)  
Perundurai-Erode Road, Vaikkaalmedu,  
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5-24-2024 19:32:55	CHANTHURU S R	Chanthuru S R	CSE	Student	22cs013@nandhaengg.org	9597655559
5-24-2024 19:32:59	SANTHOSH S	Nandha Engineering College	COMPUTER SCIENCE AND ENGINEERING	Student	22cs085@nandhaengg.org	8870593205
5-24-2024 19:33:37	SABINTHARAN S	Nandha Engineering College	BE CSE	Student	sabi.sabi9102004@gmail.com	8248592858
5-24-2024 19:34:20	ABHINAV SURESH	Nandha Engineering College	Computer science and engineering	Student	22cs002@nandhaengg.org	9400504436
5-24-2024 19:34:32	DEEPA.R	Nandha Engineering College	CSE	Student	22cs055@nandhaengg.org	7010979307
5-24-2024 19:34:53	Ashwini.K	Nandha Engineering College	CSE	Student	22cs008@nandhaengg.org	6369407359
5-24-2024 19:37:37	ANAND S	Nandha Engineering College	COMPUTER SCIENCE ENGINEERING	Student	22csl01@nandhaengg.org	8610824060
5-24-2024 19:38:03	UDHAY KARTHIK C	Nandha Engineering College	Computer Science and Engineering	Student	udhaypriya1408@gmail.com	8870407775
5-24-2024 19:38:23	KISHORE S	Nandha Engineering College	COMPUTER SCIENCE ENGINEERING	Student	22cs038@nandhaengg.org	9965557888
5-24-2024 19:40:08	SOWBHARANIDHARAN T	Nandha Engineering College	COMPUTER SCIENCE AND ENGINEERING	Student	22csl11@nandhaengg.org	9626164013
5-24-2024 19:40:22	MADHAN PRASANTH R	Nandha Engineering College	CSE	Student	22csl06	6381092269
5-24-2024 19:40:33	MOHAN V	Nandha Engineering College	Computer science and engineering	Student	22cs049@nandhaengg.org	6382892750
5-24-2024 19:41:19	PARVEEZ M	Nandha Engineering College	Computer science and engineering	Student	22cs062@nandhaengg.org	9150451768
5-24-2024 19:42:08	RUDRAKSHH S	IPR	CSE	Student	22cs076@nandhaengg.org	9025869549
5-24-2024 19:42:15	JAGAN.D	Nandha Engineering College	COMPUTER SCIENCE AND ENGINEERING	Student	22cs032@nandhaengg.org	6382065646
5-24-2024 19:42:19	RAGAVENDIRAN S	Nandha Engineering College, Erode	CSE	Student	22cs070@nandhaengg.org	9663690927





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5-24-2024 19:42:39	RAKSHITHA V	Nandha Engineering College	Computer science engineering	Student	22cs072@nandhaengg.org	936349205
5-24-2024 19:45:49	SANTHOSH S	Nandha Engineering College	CSE	Student	22cs084@nandhaengg.org	6381003137
5-24-2024 19:49:01	NISHANTHI M	Nandha Engineering College	Computer Science and Engineering	Student	22cs057@nandhaengg.org	8695952462
5-24-2024 19:49:05	SHRIRAM S	Nandha Engineering College	Computer science and engineering	Student	shrijaya.2005@gmail.com	7200566717
5-24-2024 19:49:36	HARSHINI R	Nandha Engineering College	CSE	Student	22cs031@nandhaengg.org	8056731066
5-24-2024 19:50:09	SORNAMBIKA R	Nandha Engineering College	CSE	Student	22cs093@nandhaengg.org	7448511622
5-24-2024 19:52:47	NIVEDHARANJANI	Nandha Engineering College	COMPUTER SCIENCE AND ENGINEERING	Student	nivedharanjeni1@gmail.com	9698338863
5-24-2024 19:53:55	NITHWIN V M	Nandha Engineering College	Computer Science and Engineering	Student	vmnithwin@outlook.com	8825957733
5-24-2024 19:54:27	Dr JAYANALINA T	Nandha Engineering College (Autonomous), Erode-52	Physics	Faculty	jayanalina@gmail.com	09952430796
5-24-2024 19:56:39	SONIA.M	Nandha Engineering College	BE CSE	Student	msonia21062005@gmail.com	9025340083
5-24-2024 19:56:57	VIKASHINI A	Nandha Engineering College	CSE	Student	22cs111@nandhaengg.org	8015226775
5-24-2024 19:57:07	PRIYADARSHIKAA E	Nandha Engineering College	BE Computer science and engineering	Student	priyadarshikaa.elango@gmail.com	7200481594
5-24-2024 19:59:24	MUHAMMAD YOUNUS A	Nandha Engineering College	CSE	Student	22cs052@nandhaengg.org	8754761799
5-24-2024 20:00:31	RUMESH KUMARAN K	Nandha Engineering College	BE-CSE	Student	22cs077@nandhaengg.org	9384776886
5-24-2024 20:02:30	MAHENDHIRAN S	Nandha Engineering College	COMPUTER SCIENCE AND ENGINEERING	Student	22CS044@nandhaengg.org	6383781018

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

5-24-2024 20:07:20	MAGAGAYATHRI	Nandha Engineering College	Computer science and engineering	Student	22cs043@nandhaengg.org	6369226631
5-24-2024 20:11:43	JOBIKA V	Nandha Engineering College	Computer science and engineering	Student	22cs035@nandhaengg.org	7397007670
5-24-2024 20:12:04	SAVITHA P	Nandha Engineering College	CSE	Faculty	savitha@nandhaengg.org	9176014348
5-24-2024 20:18:48	BHARANIDHARAN.B	Nandha Engineering College	CSE	Student	22cs011@nandhaengg.org	9842510437
5-24-2024 20:19:31	LAVANYA R	Nandha Engineering College	CSE	Student	22cs105@nandhaengg.org	9361094930
5-24-2024 20:19:41	KEERTHANA R	Nandha Engineering College	CSE	Student	22cs037@nandhaengg.org	9597015226
5-24-2024 20:20:51	SHALINI. V	Nandha Engineering College	COMPUTER SCIENCE AND ENGINEERING	Student	22cs117@nandhaengg.org	9578171765
5-24-2024 20:21:05	NAAJIYA.K	Nandha Engineering College	B.E.CSE	Student	22cs053@nandhaengg.org	9344100036
5-24-2024 20:23:54	SRINIVASH A K	Nanda Engineering College	CSE	Student	Computer Science and Engineering	9360285416
5-24-2024 20:27:33	Deepika R	Nandha Engineering College	COMPUTER SCIENCE AND ENGINEERING	Student	deepikaselvi006@gmail.com	7010450417
5-24-2024 20:29:31	NAVEENKUMAR T	Nandha Engineering College	COMPUTER SCIENCE AND ENGINEERING	Student	22cs054@nandhaengg.org	6369010970
5-24-2024 20:34:22	VARSHA.K	Nandha Engineering College	CSE	Student	Varshakadirvel14@gmail.com	6374781243
5-24-2024 20:34:55	DHANUSKH R	College	CSE	Student	22cs020@nandhaengg.org	9345589335
5-24-2024 20:35:40	BHARATH T	Nandha Engineering College	Computer science and engineering	Student	bharath4763@gmail.com	9080464258
5-24-2024 20:40:34	M.R.THARANEESH	Nandha Engineering College	CSE	Student	tharaneesh10@gmail.com	6382066126
5-24-2024 20:46:07	SABARINATHAN K	Nandha Engineering College	Computer science and Engineering	Student	22cs080@nandhaengg.org	7395848298
5-24-2024 20:48:10	DHAMODHARAN S P	Nandha Engineering College	CSE	Student	22cs018@nandhaengg.org	6374676775



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5-24-2024 20:50:05	ARNALD.M	Nandha Engineering College	CSE	Student	arnaldmarnaldm@gmail.com	9578411553
5-24-2024 20:50:24	RAVIVARMAN.S	Nandha Engineering College	CSE	Student	ravivarmanselvakumar@gmail.com	9489616103
5-24-2024 20:54:09	ABHISHEK SUBI	Nandha Engineering College	CSE	Student	22cs003@nandhaengg.org	9497258696
5-24-2024 20:55:04	PRABHU S	Nandha Engineering College	CSE	Student	22cs108@nandhaengg.org	9344685467
5-24-2024 20:55:20	V. S. SATHISHKUMAR	Nandha Engineering College (Autonomous)	ECE	Faculty	vssathishkumarece@gmail.com	7010316378
5-24-2024 20:59:26	SATHIYASUDHAN.M	Nandha Engineering College	BE.CSE	Student	22cs087@nandhaengg.org	6385858012
5-24-2024 21:01:00	PRAKASH RAJ	Nandha Engineering College	CSE	Student	bheemanprakash12@gmail.com	9943239031
5-24-2024 21:06:19	Hariprasad M	Nandha Engineering College	Computer Science Engineering	Student	mrhariprasad23@gmail.com	8903675625
5-24-2024 21:07:04	ROHITH S	Nandha Engineering College	CSE	Student	rohithsarvesh22@gmail.com	9789566802
5-24-2024 21:09:43	PREMKUMAR.A	Nandha Engineering College	CSE	Student	premjipulsar@gmail.com	9360815715
5-24-2024 21:14:24	JANANI J	Nandha Engineering College	CSE	Student	22cs034@nandhaengg.org	9360781866
5-24-2024 21:15:29	JANANI J	Nandha Engineering College	CSE	Student	jananijagan23092004@gmail.com	9360781866
5-24-2024 21:15:47	DARSHAN VV	Nandha Engineering College	CSE	Student	22cs014@nandhaengg.org	7010653833
5-24-2024 21:23:39	CHANCHALHAS V	Nandha Engineering College	CSE	Student	iamchanchalhas@gmail.com	6382829935
5-24-2024 21:30:18	Sriman.p	Nandha Engineering College	Computer Science Engineering	Student	sriman0625@email.com	8940101047
5-24-2024 21:30:38	GOKUL V	Nandha Engineering College	CSE	Student	22cs028@nandhaengg.org	7305065670



NANDHA ENGINEERING COLLEGE

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Perundurai-Erode Road, Vaikkaalmedu,

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NEC Institution's Innovation Council (IIC)



5-24-2024 21:36:04	AKKASH S	Nandha Engineering College	CSE	Student	22cs005@nandhaengg.org	9894185795
5-24-2024 21:36:17	MAYAKRISHNAN A	Online Workshop	CSE	Student	22cs116@nandhaengg.org	7603965847
5-24-2024 21:48:01	SIVA HARINE S	Nandha Engineering College	BE CSE	Student	sivaharine2004@gmail.com	6374197943
5-24-2024 22:00:10	MITHTHUN.E	Nandha Engineering College	CSE	Student	miththunmiththun@gmail.com	9150401609
5-24-2024 22:07:35	DHANASREE V	Nandha Engineering College	CSE	Student	22cs019@nandhaengg.com	8248838113
5-24-2024 22:08:50	ASMA RINCY A	Nandha Engineering College	CSE	Student	22cs009@nandhaengg.org	6369946255
5-24-2024 22:30:41	SRIDHAR B	Nandha Engineering College	CSE	Student	21cs090@nandhaengg.org	8778204668
5-24-2024 22:31:27	SURENDAR N	Nandha Engineering College	CSE	Student	22cs104@nandhaengg.org	6379702569
5-24-2024 23:46:18	PRAVIN KUMAR S	Nandha Engineering College	CSE	Student	pravinkumarbusiness7@gmail.com	8220376791
5-25-2024 6:14:16	SRIDHAR. B M	Nandha Engineering College	CSE	Student	smartsri131105@gmail.com	9361476389
5-25-2024 6:33:01	KAVINSUBASH K R	Nandha Engineering College	CSE	Student	21cs044@nandhaengg.org	6374424213
5-25-2024 8:01:20	GOKUL T	Nandha Engineering College	CSE	Student	22cs027@nandhaengg.org	6382629869
5-25-2024 8:06:02	VETRISELVAN.R	Nandha Engineering College	CSE	Student	vetri333selvan@gmail.com	9080215069
5-25-2024 8:14:07	GOMATHI V	Velalar College of Engineering and Technology	IT	Faculty	ergomathi@gmail.com	9524214882
5-25-2024 10:00:20	Arvinth KR	Nandha Engineering College	CSE	Student	22cs007@nandhaengg.org	9344186184
5-25-2024 10:01:18	M.SATHYAPRIYA	Velalar College of Engineering and Technology	IT	Faculty	sathyamurugesan24@gmail.com	8428772279
5-25-2024 10:12:28	MOURIN PRAAMOTH S	Nandha Engineering College	CSE	Student	21csl05@nandhaengg.org	9629786759





# NANDHA ENGINEERING COLLEGE

(Autonomous)

Perundurai-Erode Road, Vaikkaalmedu,

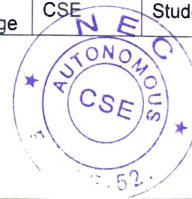
ERODE – 638 052

NEC Institution's Innovation Council (IIC)



5-25-2024 11:11:11	SUMITHRA E	Nandha Engineering College	CSE	Student	22cs103@nandhaengg.org	9360346605
5-25-2024 11:35:05	SOWMIYA DEVI P	Nandha Engineering College	CSE	Student	22cs095@nandhaengg.org	9361084512
5-25-2024 11:39:28	SACHIN K	Nandha Engineering College	CSE	Student	sachinkamaraj183@gmail.com	8778542780
5-25-2024 11:52:43	PRAVINESHWAR S	Nandha Engineering College	CSE	Student	pravineshwar8@gmail.com	8248091456
5-25-2024 19:45:08	VETRIVEL E	Nandha Engineering College	CSE	Student	22csl12@nandhaengg.org	9445990566
5-25-2024 20:30:03	AJAY S	Nandha Engineering College	CSE	Student	21cs001@nandhaengg.org	9384351461
5-26-2024 18:25:13	MOHAMED ASHFAR.J	Nandha Engineering Collage	CSE	Student	22cs045@nandhaengg.org	8124248881
5-26-2024 18:30:27	DHESAN M	Online Workshop	CSE	Student	22cs023@nandhaengg.org	9626196582
5-26-2024 18:30:43	HARIHARAN M	Nandha Engineering College	CSE	Student	hariharan33221@gmail.com	7904596780
5-26-2024 18:39:55	DHARUNKUMAR K B	Online Workshop	CSE	Student	22cs022@nandhaengg.org	8838204186
5-26-2024 22:24:15	Dr.D.VANATHI	Nandha Engineering College	CSE	Faculty	Vanathi.d@nandhaengg.org	7373740011
5-27-2024 9:14:12	SABARIMANIKANDAN S	Nandha Engineering College	CSE	Student	22cs079@nandhaengg.org	6382876884
5-27-2024 10:52:16	KOWSEESWARSENA NM	Nandha Engineering College	CSE	Student	22cs040@nandhaengg.org	9942588190
5-27-2024 11:01:20	GIRIJA GAYATHRI M	Nandha Engineering College	CSE	Student	girijagayu2003@gmail.com	7812885836
5-27-2024 11:11:35	Monisha R M	Nandha Engineering College	CSE	Student	mmonishamarisamy@gmail.com	8489995824
5-27-2024 11:32:37	Srinnethi .RD	Nandha Engineering College	CSE	Student	srinnethi.rd@gmail.com	8778009870

*S. J. Srinivasan*  
Event Coordinator

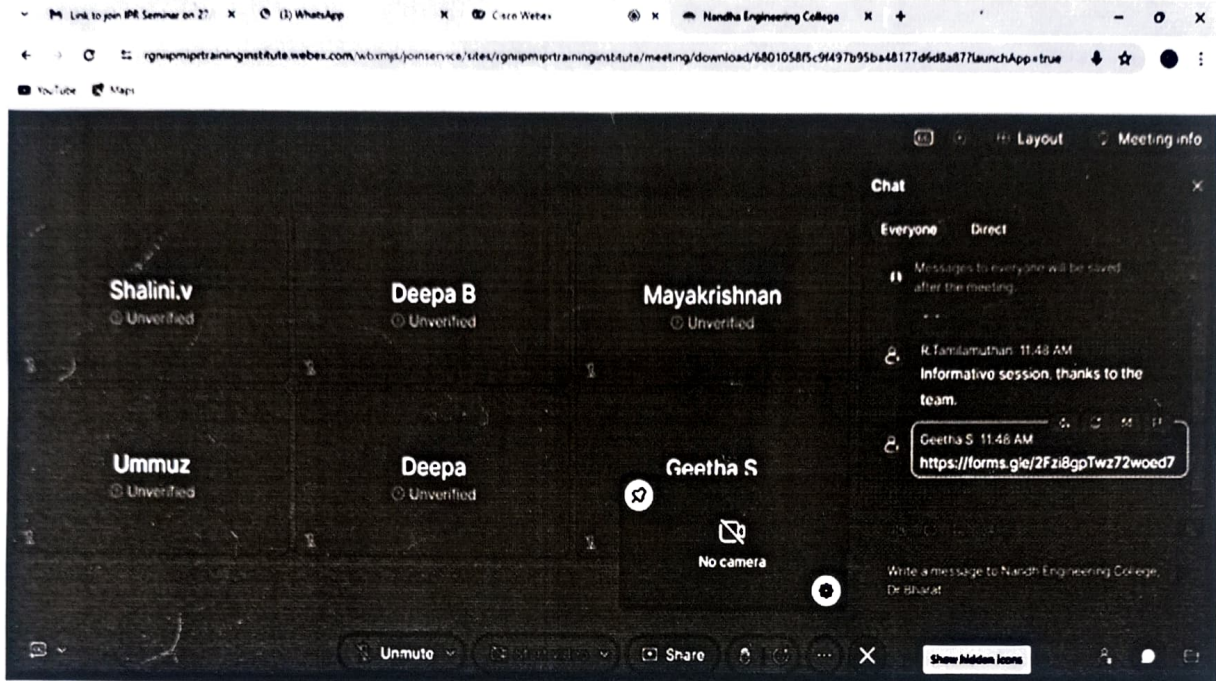


PRESIDENT - IIC  
NANDHA ENGINEERING COLLEGE  
(AUTONOMOUS) IIC President  
Erode - 638 052, Tamilnadu.

21/5/24



### Feedback Received from the Participants



*[Handwritten Signature]*  
29/05/24  
**Event Coordinator**



*[Handwritten Signature]*  
**IIC President**

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



# NANDHAENGINEERINGCOLLEGE

(Autonomous)

Perundurai-Erode Road, Vaikkaalmedu,

ERODE-638 052

NEC Institution's Innovation Council (IC)



Type of Activity	MIC-Driven	IIC- Calendar	Celebration	Self-Driven
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Quarter	Q1	Q2	Q3	Q4
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Social Media Promotion	
Facebook	
Instagram	
LinkedIn	<a href="https://www.linkedin.com/posts/srinevasan-m-b0b21058_activity-7201837601845092353-7BIn?utm_source=share&amp;utm_medium=member_desktop">https://www.linkedin.com/posts/srinevasan-m-b0b21058_activity-7201837601845092353-7BIn?utm_source=share&amp;utm_medium=member_desktop</a>
Twitter	
Institute website	
Online Resource	

Session Details	
Theme	Innovation/ IPR/Startup/Entrepreneurship
Activity Name (title of event)	Engineering Evaluation: Reflecting on Projects
Mode of conduct	Offline /Online
Date	28.05.2024 & 29.05.2024
Time (Duration)	½ day /One day/ two days
Program Type	Level1/Level2/Level3/Level4
Budget	6000

Session Plan			
Title	Engineering Evaluation: Reflecting on Projects		
Day	Session-1 01.30 - 03.15 pm		Session-4 03.30 to 04.30 pm
28.05.2024 (Tuesday)	Welcome Address Ms.V.Gunasundarai, AP/ECE	Dean Address Dr.S.Kavitha Dean /ECE	Seminar Mr.G.Pradeepkumar Propeller (p) Ltd, Coimbatore
29.05.2024 (Friday)	Seminar Mr.G.Pradeepkumar Propeller (p) Ltd, Coimbatore		Seminar Mr.G.Pradeepkumar Propeller (p) Ltd, Coimbatore

Agenda	
01.30 - 01.35 pm	Prayer
01.35 - 01.40 pm	Welcome Address: Ms.V.Gunasundarai, AP/ECE
01.40 - 01.45 pm	Dean address: Dr.S.Kavitha, Dean /ECE
01.45 - 03.15 pm	Expert talk
03.30 - 04.25 pm	Expert talk



**NEC Institution's Innovation Council (IIC)****Objectives of the Event:**

The objective of the event on "Engineering Evaluation: Reflecting on Projects" was to provide a platform for individuals within the engineering community to reflect on and evaluate past projects, with the aim of identifying lessons learned, best practices, and areas for improvement. The event sought to foster a culture of continuous improvement and knowledge sharing by facilitating discussions, presentations, and workshops centered around project evaluation methodologies, tools, and case studies. Participants were encouraged to critically assess the successes and challenges of their projects, drawing upon both technical and managerial perspectives. Through interactive sessions and networking opportunities, attendees had the opportunity to exchange insights, share experiences, and gain valuable feedback from peers and industry experts. Ultimately, the event aimed to equip participants with the knowledge and skills needed to enhance the effectiveness and impact of future engineering projects, driving innovation and excellence within the engineering community.

**Speaker Details****Mr.G.Pradeepkumar,**

Mr. G. Pradeepkumar, the esteemed Chief Guest from Propeller (P) Ltd in Coimbatore, embodies a remarkable blend of entrepreneurial vision, technical expertise, and leadership acumen. With a solid foundation in engineering, Mr. Pradeepkumar has earned recognition for his dynamic contributions to the field, particularly in the realm of innovation and industry disruption. As a leading figure within Propeller (P) Ltd, he has demonstrated a keen ability to drive organizational growth and foster a culture of excellence.

**Brief Summary/Report of the Event****Day-1: Seminar**

The seminar on "Engineering Evaluation: Reflecting on Projects" provided a comprehensive platform for participants to critically assess and reflect upon past engineering projects. Held on [date] at [location], the seminar aimed to foster a culture of continuous improvement and knowledge sharing within the engineering community.

**Day-2: Seminar**

The evaluation process involved project selection based on diversity in scope, industry, and complexity, followed by data collection from project reports, stakeholder interviews, and performance metrics. Analysis was conducted using evaluation frameworks such as SWOT analysis, cost-benefit analysis, and root cause analysis, with findings documented in comprehensive reports. For instance, the Green Energy Initiative aimed to implement solar power systems in a rural community to provide sustainable energy. The project successfully installed solar panels, significantly reducing the carbon footprint and engaging the community, despite facing initial cost overruns and delays due to supply chain issues. Recommendations included better project planning, risk management strategies, and developing local maintenance training programs to ensure sustainability.

**Key Highlights of the Event**

- Reflection and Analysis:** Encourage participants to reflect on the successes, challenges, and lessons learned from their past engineering projects.
- Best Practices Identification:** Identify and share best practices in project evaluation methodologies, tools, and techniques.
- Skill Enhancement:** Equip participants with the knowledge and skills needed to enhance the effectiveness and impact of future engineering projects.
- Networking and Collaboration:** Facilitate networking opportunities for participants to exchange insights, share experiences, and build collaborations with peers and industry experts.



**Benefits in terms of Learning: Skill acquired / Knowledge gained**

The seminar on "Engineering Evaluation: Reflecting on Projects" yielded several key outcomes that underscored its significance in advancing the practice of engineering project evaluation. Participants gained a deeper appreciation for the importance of reflective practice, recognizing its role in fostering continuous improvement and driving project success. Through the identification and sharing of best practices, attendees acquired practical strategies and techniques to optimize project outcomes and mitigate risks effectively. The seminar also provided a platform for networking and collaboration, enabling participants to forge valuable connections and exchange knowledge with peers and industry experts. Real-world case studies showcased successful project evaluations, inspiring attendees to apply similar approaches in their own projects. Overall, the seminar contributed to the cultivation of a learning culture within the engineering community, empowering participants to enhance their skills and drive innovation in their professional practice.

**Key Outcomes of the Activity**

The seminar on "Engineering Evaluation: Reflecting on Projects" yielded several key outcomes that underscored its significance in advancing the practice of engineering project evaluation. Participants gained a deeper appreciation for the importance of reflective practice, recognizing its role in fostering continuous improvement and driving project success. Through the identification and sharing of best practices, attendees acquired practical strategies and techniques to optimize project outcomes and mitigate risks effectively. The seminar also provided a platform for networking and collaboration, enabling participants to forge valuable connections and exchange knowledge with peers and industry experts. Real-world case studies showcased successful project evaluations, inspiring attendees to apply similar approaches in their own projects. Overall, the seminar contributed to the cultivation of a learning culture within the engineering community, empowering participants to enhance their skills and drive innovation in their professional practice.

**Participation Details**

Total no. of Student participation (min. 40)	Inside	55
	Outside	-
Totalno.ofStaffparticipation (Max. participation)	Teaching	2
	Non-teaching	1

**Enclosures:**

Annexure-1

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

Annexure-2 Attendance details(Scannedcopy in standard format) with event coordinator/HoDand IIC president sign at the last page

**Media Coverage****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 | -





# NANDHA ENGINEERING COLLEGE

(Autonomous)

Perundurai-Erode Road, Vaikkaalmedu,

**ERODE – 638 052**

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



## ANNEXURE – 1

### Event Flyer



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







## FEEDBACK FORM

Theme of the Event:	Innovation/ <del>IPR</del> /Startup/Entrepreneurship
Topic of Presentation:	Engineering Evaluation: Reflection on Projects
Date:	28 & 29/5/24
Time:	1.30 to 4.30
Venue:	Project lab
Speaker Name & Details	Mr. G. Predeep Kumar Propeller (PD) , Coimbatore

### 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?			
Presentation in front of audience to make me get rid from stagefear			
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

Theme of the Event: Innovation/ <del>HR</del> Startup/ Entrepreneurship		
Topic of Presentation: Engineering Evaluation: Reflecting on Projects		
Date: 22/05/24	Time: 1:30-4:30 PM	Venue: Dr. Jeyaraj Hall / IIC
Speaker Name & Details	Mr. M. Pradeep Kumar Propeller (PDL), Coimbatore	

### Feedback Questions

1. How would you rate the overall organization of the event, including the registration process and communication with organizers?			
Excellent	<input checked="" type="radio"/> Good	Average	Poor
2. Were the event logistics well-managed, including the AV setup (Audio Visual), room layout, and technical support?			
Yes, very well	<input checked="" type="radio"/> 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	<input checked="" type="radio"/> Good	Average	Poor
4. Did the event schedule allow for sufficient preparation time before your presentation?			
<input checked="" type="radio"/> Yes, More than enough	Yes, just enough	No, not enough	
5. Were the organizers responsive to your needs and requests during the event?			
<input checked="" type="radio"/> 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?			
<input checked="" type="radio"/> Excellent	Good	Average	Poor
7. Any other feedback or suggestions for improving the speaker experience at future events: Invited students to prepare projects on IoT & ESP32			

Thank you for your valuable feedback!









ANNEXURE-2

Students Participation List

Title of the Event: Engineering Evaluation: Reflecting on Projects		
Date: 28.05.2024 & 29.05.2024	Time: From: 01.30 to 04.30PM	Venue: Project Lab / ECE

S. No.	Name	Register No.	Department	Signature
1.)	Akash .S	22EC001	ECE	
2.)	Hariprasad .N	22EC028	ECE	
3)	S.DIVYADHARAN.	22EC017	ECE	
4.	Aravindhan .A.P	22EC004	ECE	
5.	T.Haritharan	22EC025	ECE	
6.	Harish .A	22EC023	ECE	
7.	Harish Rajuendra .B	22EC029	ECE	
8.	Aravindh kumar .C	22EC005	ECE	
9.	Dakshamurthy	22EC014	ECE	
10.	Harishan .M	22EC024	ECE	
11.	Chellamani .A	22EC010	ECE	
12.	Janishan	22EC032	ECE	
13.	R.Guru Gowshik	22EC021	ECE	
14.)	V. Chandres	22EC009	ECE	
15.	N. Harimursh	22EC022	ECE	
16.	P.Philipkumar	22EC015	ECE	
17.	S.Advath Kumar	22EC006	ECE	
18.	N. Haritharshan	22EC026	ECE	
19.	A. Jati	22EC024	ECE	
20.	M.Kanika	22EC035	ECE	
21.	Dhanani T	22EC018	ECE	
22.	Ashwiga S	22EC007	ECE	
23.	Abinay .M	22EC002	ECE	
24.	Indhumathi S	22EC032	ECE	
25.	Harini	22EC027	ECE	
26.	Lazar nithish	22EC017	ECE	
27.	Kanishan .N	22EC036	ECE	

IIC Event Coordinator



IIC President 29/05/24

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





ANNEXURE-2

Students Participation List

Title of the Event: Engineering Evaluation: Reflecting on Projects		
Date: 28.05.2024 & 29.05.2024	Time: From: 01.30 to 04.30PM	Venue: Project Lab / ECE

S. No.	Name	Register No.	Department	Signature
28	M. Mathiyomasu	22EC054	ECE	M. Mathiyomasu
29	R. Kavir Prabh	22EC042	ECE	R. Prabh
30	S. Madhusudhanan	22EC049	ECE	S. Madhusudhanan
31	T. Kumar	22EC046	ECE	T. Kumar
32	K. Karthikeyan	22EC039	ECE	K. Karthikeyan
33	P. Mohan prasanth	22EC057	ECE	P. Mohan prasanth
34	S.M. Mithreshwaran	22EC056	ECE	S.M. Mithreshwaran
35	P. Kishore	22EC045	ECE	P. Kishore
36	V. Jathik	22EC037	ECE	V. Jathik
37	P. Karthikeyan	22EC040	ECE	P. Karthikeyan
38	G.M. Harish V	22EC038	ECE	G.M. Harish V
39	L. DINAKAR	22EC048	ECE	L. Dinakar
40	S. GROWTHAN	22EC047	ECE	S. Growthan
41	S. Nathan	22EC053	ECE	S. Nathan
42	R. Manoj	22EC052	ECE	R. Manoj
43	C. Manibalaaji	22EC051	ECE	C. Manibalaaji
44	G. GORJI	22EC046	ECE	G. Gorji
45	S. Dinesh	22EC045	ECE	S. Dinesh
46	Aravindh. M	22EC042	ECE	Aravindh. M
47	Karthika. A	22EC038	ECE	Karthika. A
48	Kavinila. C	22EC041	ECE	Kavinila. C
49	Mythili. V	22EC059	ECE	Mythili. V
50	S. Mallini	22EC050	ECE	S. Mallini
51	K. Madhusai	22EC048	ECE	K. Madhusai
52	S. Kavya	22EC043	ECE	S. Kavya
53	G. Mayoria	22EC055	ECE	G. Mayoria
54	N. Kalvin	22EC044	ECE	N. Kalvin
55	Mokhanan	22EC058	ECE	Mokhanan

IIC Event Coordinator  
(M. J. RAJAN)



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)



Type of Activity	MIC Driven	IIC Calendar	Celebration	✓ Self-Driven
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Quarter	Q1	Q2	✓ Q3	Q4
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Social Media Promotion	
Facebook	<a href="https://www.facebook.com/photo/?fbid=456724977004394&amp;set=a.246909301319297">https://www.facebook.com/photo/?fbid=456724977004394&amp;set=a.246909301319297</a>
Instagram	<a href="https://www.instagram.com/reel/C7g3WTQyRf0/?igsh=MTc1ZzltWV3ODBqMg==">https://www.instagram.com/reel/C7g3WTQyRf0/?igsh=MTc1ZzltWV3ODBqMg==</a>
LinkedIn	
Twitter	
Institute website	<a href="https://nandhaengg.org/">https://nandhaengg.org/</a>
Online Resource	

Session Details	
Theme	Innovation
Activity Name (title of event)	Hackapalooza
Mode of conduct	Offline
Date	29.05.2024
Time (Duration)	7am to 7pm
Program Type	Level 4
Budget (settled amount)	Rs.30000

Session Plan				
Title	Hackapalooza			
Day	Session-1 7.00am to 5.00pm	Session-2 5.00pm to 7.00pm		
29.05.24 (Wednesday)	<b>Hackathon Final Round</b> Students Participation	<b>Jury Evaluation</b> Mr.S. Karthick Narayanan Machine Learning Engineer Ford Motor company Chennai	<b>Jury Evaluation</b> Mr.S.Narendiran Lead Engineering Zoho Corporation Pvt Ltd	<b>Principal Interaction</b> Dr.U.S.Ragupathy
21.05.24 (Tuesday)	<b>Hackathon Prelim Round</b> Students idea Presentation	<b>Jury Evaluation</b> Mr.S. Karthick Narayanan Machine Learning Engineer Ford Motor company Chennai		

Agenda	
09.30-09:35am	Prayer
09:40-10.00am	Welcome Address: Mrs.M.Senthamarai
10.00am-10.20am	HOD address: Dr.S.Prabhu
10.20am-12.40pm	Expert talk -1





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01.50pm-4.00pm	Expert talk -2
04.00pm-4.10pm	Student Interaction with Guest
04:10-04:20 pm	Vote of Thanks: Mr.M.Santhosh Kumar
04:30pm	National Anthem

## Objectives of the Event:

- **Innovation and Creativity:** Encourage participants to think outside the box, explore novel ideas, and create innovative solutions to challenges.
- **Skill Development:** Provide participants with opportunities to enhance their technical skills, problem-solving abilities, teamwork, and communication skills.
- **Networking:** Facilitate connections between participants, mentors, and industry professionals, fostering collaboration and the exchange of knowledge and ideas.
- **Product Development:** Encourage the development of functional prototypes, applications, or solutions that address real-world problems or market needs
- **Learning and Growth:** Offer workshops, talks, and mentorship sessions to support participants in their learning journey and help them grow both personally and professionally.

## Jury Details

### 1. Mr.S. Karthick Narayanan

He is Indian based software developer aka data engineer and electronics engineer. He have Industrial working experience with technical areas like artificial intelligence, end to end machine learning (traditional and deep), data engineering, data migration, etc., Handled projects both in on Prem as well as Cloud Prem, across the sectors in telecommunication, life sciences and automobiles. Currently working as Machine Learning Engineer at Ford Motor Company. Before that he was a Digital Engineer at HTC Global Services. He started his career at Tata Consultancy Services for 3 yrs 6 months.

## Brief Summary/Report of the Event

### Hackathon

The Hackapalooza event brought together 44 teams of passionate developers, designers, and innovators for an intensive 12 hours of hacking, collaboration, and creativity. Hosted at Nandha Engineering College, the event aimed to address various real time problems.

Participants arrived with diverse skill sets and backgrounds, ready to tackle a range of challenges and opportunities. The event kicked off with an inspiring opening ceremony, featuring keynote speeches from industry experts and thought leaders, setting the tone for the days ahead.

Throughout the event, teams worked tirelessly, fueled by caffeine and enthusiasm, to develop innovative solutions to sustainable goals aligned themes. Mentors and judges provided invaluable guidance and feedback, helping teams refine their ideas and overcome obstacles along the way.

As the hackathon drew to a close, teams prepared to showcase their creations during the final presentations. Each team had 12 hours time limit to pitch their solution to a panel of judges, highlighting its features, functionality, and potential impact.

After careful deliberation, the judges selected 3 winners based on criteria such as creativity, technical execution, and feasibility. Prizes were awarded to the top teams, recognizing their hard work and innovation.

Beyond the competition, the hackathon fostered a vibrant sense of community, with participants exchanging ideas, forging new friendships, and laying the groundwork for future collaborations. The event concluded with a celebratory closing ceremony, where organizers thanked participants, sponsors, and volunteers for their





contributions.

Overall, the Hackapalooza was a resounding success, inspiring creativity, fostering collaboration, and showcasing the power of technology to drive positive change. As participants departed, they left with new skills, lasting memories, and a sense of accomplishment, ready to tackle the next big challenge on the horizon.

#### Key Highlights of the Event

- **Diverse Challenges:** Participants had the opportunity to tackle a wide range of challenges spanning various industries and sectors, including [insert examples], allowing them to explore different problem domains and showcase their creativity and adaptability.
- **Industry Partnerships:** The hackathon forged strong partnerships with leading companies and organizations in the tech industry, providing participants with access to cutting-edge tools, technologies, and resources to fuel their projects.
- **Mentorship and Support:** Experienced mentors and coaches were on hand throughout the event to provide guidance, feedback, and support to participants, helping them overcome challenges and refine their ideas for maximum impact.
- **Collaboration and Networking:** The hackathon provided a fertile ground for collaboration and networking, with participants forming interdisciplinary teams, exchanging ideas, and forging connections that could extend beyond the event itself.
- **Innovative Solutions:** Teams showcased a diverse array of innovative solutions, demonstrating the breadth and depth of creativity and talent present at the event.

#### Benefits in terms of Learning: Skill acquired / Knowledge gained

The hackathon event offered participants a dynamic learning environment, enhancing technical skills like programming and problem-solving. Through teamwork, time management, and adaptability, participants refined their abilities under pressure. Valuable feedback from mentors and peers fostered iterative improvement, while networking opportunities broadened horizons and exposed them to cutting-edge technologies. Overall, the hackathon was a rich educational experience, equipping participants with practical skills and insights for future endeavors in the tech industry.

#### Key Outcomes of the Activity

The hackathon activity yielded several key outcomes. Firstly, participants demonstrated their ingenuity by devising innovative solutions to real-world challenges, showcasing their critical thinking and practical application of skills. Secondly, teams successfully developed functional prototypes and proof-of-concepts, illustrating the feasibility and potential impact of their ideas. Thirdly, attendees significantly enhanced their technical skills, problem-solving abilities, and teamwork dynamics through hands-on experience and collaboration. Moreover, the event fostered networking and collaboration among participants, mentors, and industry professionals, nurturing a vibrant community and potential partnerships. Additionally, through workshops, mentorship, and interactions with experts, participants experienced substantial learning and growth, contributing to their personal and professional development. Furthermore, the hackathon's engagement fortified the local tech community, promoting knowledge exchange and collaboration beyond the event. Lastly, winning solutions and promising projects have the capacity to effect positive change, addressing pressing challenges and propelling innovation forward. Overall, the hackathon activity served as a catalyst for creativity, skill development, collaboration, and community engagement within the tech landscape.





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Perundurai-Erode Road, Vaikkaalmedu,

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## Participation Details

Total no. of Student participation (min. 40)	Inside	122
	Outside	Nil
Total no. of Staff participation (Max. participation)	Teaching	11
	Non-teaching	06

## Enclosures:

Annexure-1

Attach Five geo tag 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

NIL

## Feedback Received from the Guest

We received some valuable feedback from our guest at the hackathon. They commended the event's organization and praised the smooth registration process, which set a positive tone right from the start. The variety of workshops and their quality were highlighted, with particular appreciation for the knowledgeable and approachable speakers who enhanced the learning experience. Networking opportunities were another standout feature, as participants were able to connect with industry professionals and peers, fostering a sense of community and collaboration. The venue itself was well-equipped and comfortable, contributing to an overall productive and enjoyable environment. However, the guest also suggested a few areas for improvement, such as incorporating more hands-on sessions. They also noted that while the catering was generally satisfactory, a greater variety of dietary options could better accommodate all attendees. Overall, the feedback was overwhelmingly positive, reflecting the success of the event and offering constructive insights for future enhancements.

## Feedback Received from the Participants

The feedback received from the participants at the hackathon was largely positive, reflecting a high level of satisfaction with the event. Many participants appreciated the well-organized structure of the hackathon, noting the clear communication of schedules and objectives. The opportunity to collaborate with like-minded individuals and work on real-world challenges was highly valued, with participants expressing gratitude for the chance to apply their skills in a practical setting. The quality of mentorship and support provided throughout the event was also praised, as mentors were readily available to offer guidance and assistance when needed. Additionally, participants enjoyed the networking opportunities, which allowed them to forge connections with industry professionals and potential collaborators. While there were some suggestions for improvement, such as increasing the diversity of workshop topics and extending the duration of certain sessions, overall, the feedback highlighted the success of the hackathon in fostering creativity, collaboration, and skill development among its participants.



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



Dissemination & Outreach of the Session in Social media	
Facebook	<a href="https://www.facebook.com/reel/1009710007202429">https://www.facebook.com/reel/1009710007202429</a>
Instagram	<a href="https://www.instagram.com/reel/C7nLhGYBlmX/?igsh=MWJpdW9nOGh0M3Z5YQ">https://www.instagram.com/reel/C7nLhGYBlmX/?igsh=MWJpdW9nOGh0M3Z5YQ</a>
LinkedIn	
Guidelines: share brief summary/report & outcome on social media platforms and tag MOE's Innovation Cell.	





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## ANNEXURE-1

Event Flyer	Invitation
<div data-bbox="148 560 415 705"> <p><b>NANDHA Engineering College</b> (Autonomous) Affiliated to Anna University, Chennai. Approved by AICTE. Accredited by NAAC with 'A' Grade. Erode, Tamil Nadu.</p> </div> <div data-bbox="517 560 689 627"> </div> <div data-bbox="133 716 540 795"> <h3>Hackapalooza '24</h3> </div> <div data-bbox="572 694 650 817"> </div> <div data-bbox="180 795 650 884"> <p>Organized by Department of AI/DS, CSE, CS&amp;IT, IIT, MCA &amp; Institution's Innovation Council (IIC)</p> </div> <div data-bbox="148 896 415 918"> <p>Sustainable Development Goals Aligned Themes</p> </div> <div data-bbox="148 929 431 1243"> </div> <div data-bbox="439 907 556 1064"> </div> <div data-bbox="564 907 682 1064"> </div> <div data-bbox="439 1064 697 1232"> <p><b>Important Dates</b> Last Date for Registration: 19.05.2024 Hackathon Date: Preliminary Round: 21.05.2024 Final Round: 25.05.2024</p> </div> <div data-bbox="148 1276 431 1467"> <p><b>Rules</b></p> <ul style="list-style-type: none"> <li>-Team Formation: Participants can form teams upto 3 members.</li> <li>-Project Scope: Team can select any real problem statement to the given catalogue and register with the problem ID using the registration QR.</li> <li>-Time Limit: 12 Hours Hackathon</li> <li>-Restricted: Don't have AI Tool</li> </ul> </div> <div data-bbox="462 1254 682 1456"> <p><b>Event Coordinators</b> Mrs. M. Senthilani, AP / AI/DS Mrs. K. Vasuki, AP / IT Mrs. S. Kirthika, AP / CSE (CS) Mrs. K. Shanmugasriya, AP / CSE Mrs. Sudha, AP / CSE (IIT) Ms. S. Karthiga, AP / MCA Mr. S. Murugesan, AP / Mech</p> </div> <div data-bbox="180 1478 650 1568"> <p><b>Co-Convenor:</b> Dr. S. Prabhu, HOD / CSE (CS) <b>Convenor:</b> Dr. M. Eswarenambathi, President / IIC <b>Principal:</b> Dr. U. S. Rajagathy</p> </div>	<div data-bbox="760 582 885 728"> </div> <div data-bbox="893 571 1152 705"> <p><b>NANDHA Engineering College</b> (Autonomous) Affiliated to Anna University, Chennai. Approved by AICTE. Accredited by NAAC with 'A' Grade. Erode, Tamil Nadu.</p> </div> <div data-bbox="1160 571 1340 705"> </div> <div data-bbox="1356 582 1450 694"> </div> <div data-bbox="784 772 1450 896"> <h1>Welcome to</h1> </div> <div data-bbox="940 907 1317 1019"> <h2>Hackathon '24</h2> </div> <div data-bbox="784 1019 1027 1131"> <p>Hackapalooza '24 Computing Cluster</p> </div> <div data-bbox="784 1153 1027 1265"> <p>HackFusion Fest '24 Circuit Cluster</p> </div> <div data-bbox="784 1288 1027 1400"> <p>MACCathon '24 Core Cluster</p> </div> <div data-bbox="1066 1019 1450 1534"> </div> <div data-bbox="791 1444 1050 1523"> <p><b>May 29, 2024</b></p> </div>



# NANDHA ENGINEERING COLLEGE

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NEC Institution's Innovation Council (IIC)



INSTITUTION'S  
INNOVATION  
COUNCIL  
Ministry of Education, India

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







# NANDHA ENGINEERING COLLEGE

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## ANNEXURE-2

### Students Participation List

Title of the Event: Hackapalooza

Date: 29.05.2024

Time: 07.00am to 07.00pm

Venue: AIDS LAB, CC3 LAB, CC5 LAB

S. No.	Name	Register No.	Department	Signature
1.	BHAKIJA .K	22CC004	CSE (Cyber Security)	
2.	SRIVARSEN .R	21A1054	AIG DS	
3.	NAKULAN .T	21A1029	AIG DS	
4.	KAVYA SRI.M	22CC023	CSE (Cyber Security)	
5.	JANANIVASAN .R	22CC001	CSE (Cyber Security)	
6.	DAYANITHIS V	22CC006	CSE (Cyber Security)	
7.	SHYAM TR	21A1052	AIG DS	
8.	JEROM DAJ SIAKH D	22CC019	CSE (Cyber Security)	
9.	NITHYA .S.B	22CC031	CSE (Cyber Security)	
10.	ZACHARY V	22CC011	CSE (Cyber Security)	
11.	Aresh kumar .G	22CC009	CSE (Cyber Security)	
12.	HANIS .K	22CC016	CSE (Cyber Security)	
13.	KAVITHARAN .M	22CC022	CSE (Cyber Security)	
14.	VENKATESH .S	22CC056	CSE (Cyber Security)	
15.	HARISHARAN .K	22CC012	CSE (Cyber Security)	
16.	SANJAY .S	22CC045	CSE (Cyber Security)	
17.	T.M. Rashmi	22CC046	CSE (Cyber Security)	
18.	S. VASINI	22CC054	CSE (Cyber Security)	
19.	M. Saiyathashini	22CC037	CSE (Cyber Security)	
20.	M. Shivagunakar	22CC046	CSE (Cyber Security)	
21.	B.S. Dhilip	22CC008	CSE (Cyber Security)	
22.	ARJUN .S	22C1005	CSE (IoT)	
23.	Kowsalya M.	22C1002	CSE (IoT)	
24.	Akashanya .C	22C1005	CSE (IoT)	
25.	Dhanush	22C1010	CSE (IoT)	
26.	KAVYAZINI NS	22C1021	CSE (IoT)	
27.	Sivaraman M.	23C1051	CSE (IoT)	
28.	Dixith G.D	22C1011	CSE (IoT)	
29.	SURESH .M	22C1051	CSE (IoT)	
30.	PH VR VESHA .S	23C030	CSE (IoT)	
31.	Madhuraj	22CC009		



PRESIDENT  
VICE PRESIDENT  
SECRETARY  
TREASURER  
MEMBERS





# NANDHA ENGINEERING COLLEGE

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## ANNEXURE-2

### Students Participation List

Title of the Event: Hackapalooza		
Date: 29.05.2024	Time: 07.00am to 07.00pm	Venue: AIDS LAB, CC3 LAB, CC5 LAB

S. No.	Name	Register No.	Department	Signature
32	HANUSHREE M	22CS089	II/CSE	[Signature]
33	NITHYAN.V.M	22CS055	II/CSE	[Signature]
34	mahendharan.S	22CS044	II/CSE	[Signature]
35	Dhanraj.R	22CS021	II/CSE	[Signature]
36	R.S. Sanani	23A1024	I/AIDS	[Signature]
37	S.kayyassi	23A1029	I/AIDS	[Signature]
38	G.NAYANDHANA	23A1043	I/AIDS	[Signature]
39	Silvani Sekaran MU	23A1053	I/AIDS	[Signature]
40	S.krishnan	23A1031	I/AIDS	[Signature]
41	MALEESHWAR ks.	23A1035	I/AIDS	[Signature]
42	K.KAVIRATAN	23CC083	I/CSE(CS)	[Signature]
43	T. PRAVEENKUMAR	23CC088	I/CSE(CS)	[Signature]
44	S. SRIRAM	23CC051	I/CSE(CS)	[Signature]
45	PHURNES MS	23CS029	I/CSE	[Signature]
46	Balakantharan S	23CS005	I/CSE	[Signature]
47	Kavikumar k	23CS026	I/CSE	[Signature]
48	SHREE SABARI.S	23CS112	I/CSE	[Signature]
49	POOJA SHREE R	23CS105	I/CSE	[Signature]
50	ABUGILAN VS	23CS107	I/CSE	[Signature]
51	AAYISHA MAHIRA K	23CS001	I/CSE	[Signature]
52	SRINITHI R	23CS171	I/CSE	[Signature]
53	PRADEEP.APSR	22A1035	II/AIDS	[Signature]
54	DEVBHARATH.R	22A1011	II/AIDS	[Signature]
55	DHILIP.M	22CS024	II/CSE	[Signature]
56	AKHILA.M	22CS004	II/CSE	[Signature]
57	ROMESH MUMARAN K	22CS077	II/CSE	[Signature]
58	MAYARAJA K	22CI085	II/CSE (IOT)	[Signature]
59	SANTHIGA C	22CI041	II/CSE (IOT)	[Signature]
60	KAVIRAM.S	23CC086	I/CSE(CS)	[Signature]
61	Flanagan.k	23A1016	I/AIDS	[Signature]
62	KAVVASREE	23A1028	AIDS	[Signature]

IIC Event Coordinator

IIC President



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





# NANDHA ENGINEERING COLLEGE

(Autonomous)

Perundururai-Erode Road, Vaikkaalmedu,

ERODE-638 052

NEC Institution's Innovation Council (IIC)



## ANNEXURE-2

### Students Participation List

Title of the Event: Hackapalooza		
Date: 29.05.2024	Time: 07.00am to 07.00pm	Venue: AIDS LAB, CC3 LAB, CC5 LAB

S. No.	Name	Register No.	Department	Signature
63	ANANDH SREE	23A1008	AIDS	[Signature]
64	PRANAV KUMAR	23A1005	AIDS	[Signature]
65	DEVIASURYA	23C1004	CSE (TOT)	[Signature]
66	RIYANKA	23C1040	CSE (TOT)	[Signature]
67	ANILA	23C1010	CSE (TOT)	[Signature]
68	HARINI	23C1015	CSE (TOT)	[Signature]
69	JANARTHANAN	23C1017	CSE (TOT)	[Signature]
70	ROHITH. T	23C1041	CSE (TOT)	[Signature]
71	PRABHAKARAN.S	23C1038	CSE (TOT)	[Signature]
72	LMA SHANKAR	23C1056	CSE (TOT)	[Signature]
73	SARUMATHIL E	23C1058	CSE (TOT)	[Signature]
74	VICHITHRA.S.V	23C1014	CSE (TOT)	[Signature]
75	HAREE. A.D	23C5069	CSE	[Signature]
76	ABINAYA. R	23C5086	CSE	[Signature]
77	MONIKAR	23C5074	CSE	[Signature]
78	ARUNESH S.S	23C5150	CSE	[Signature]
79	RITHIKA.S	23C5163	CSE	[Signature]
80	MOHAMMED ABUBHAKAR	23IT012	IT	[Signature]
81	SANTHOSH DHANAKARAN	23IT054	IT	[Signature]
82	DHANASEELAN	23IT004	IT	[Signature]
83	ANMATHI	23IT029	IT	[Signature]
84	KABALYA	23IT040	IT	[Signature]
85	SITANYA	23IT098	IT	[Signature]
86	EKARTHIKEVAN	23IT029	IT	[Signature]
87	S. MONISH	23IT041	IT	[Signature]
88	JEEVANANTHAMS.	23CC018	CSE (CS)	[Signature]
89	KISHORE. A	23CC026	CSE (CS)	[Signature]
90	RADHAVAN. S	23CC043	CSE (CS)	[Signature]
91	VISHNU. A	23A1057	AIDS	[Signature]
92	ROHAN. M	22A1041	AIDS	[Signature]
93	NAVJON PRASATH	22A1080	AIDS	[Signature]







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## ANNEXURE-2

### Students Participation List

Title of the Event: Hackapalooza		
Date: 29.05.2024	Time: 07.00am to 07.00pm	Venue: AIDS LAB, CC3 LAB, CC5 LAB

S. No.	Name	Register No.	Department	Signature
94	SIBYRAJ	22C1045	CSE (IOT)	S. Sarnal
95	Shruthi Mathi	22C1044	CSE (IOT)	Shruthi
96	SIBYRAJ	22C1045	CSE (IOT)	S. Sarnal
97	SUGANTH S	22C1047	CSE (IOT)	S. Sarnal
98	SHARUMATHI S	22C1044	CSE (IOT)	Shruthi
99	Suganth S	22C1047	CSE (IOT)	S. Sarnal
100	Theerach e	22C1050	CSE (IOT)	S. Sarnal
101	Suganya P.C.D	22C1048	CSE (IOT)	P.C.D. S.S.
102	Nisha Th. JS	22CS056	CSE	Rakshitha
103	RAKSHITHA V	22CS072	CSE	Rakshitha
104	RAMANU DHARAN B	22CS072	CSE	Raman
105	Pravin Kumar S	22CS066	CSE	R. Pravin Kumar
106	Raktul P	22CS071	CSE	Raktul
107	UDHAY KARTHIC P	22CS08	CSE	Udhay
108	Megha Grace K	22IT020	IT	Megha
109	NABATHI TR	22IT024	IT	Nabathi
110	Sathya P	22IT046	IT	Sathya
111	JITHISRI S	22IT015	IT	Jithisri
112	Nithya Shreem	22IT049	IT	Nithya
113	MOHAMMED FARUK P	22IT021	IT	Mohammed
114	S. M. nandhini.	23A1041	AIDS	S. M. Nandhini
115	J.S. Tharika.	23A1060	AIDS	J.S. Tharika
116	K. Divya.	23A1015	AIDS	Divya
117	ArnoKAS	23IT006	IT	ArnoKAS
118	Bhavatharani K.	23IT009	IT	Bhavatharani
119	Mithura N.	23IT039	IT	Mithura
120	naresh B.A	23A1042	AIDS	Naresh
121	DEEDEEP R.V	23A1046	AIDS	Deedeeep
122	JAYAVAND.S	23A1013	AIDS	Jayavand

IIC Event Coordinator

IIC President



PRESIDENT - IIC  
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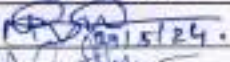











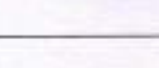
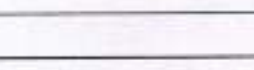

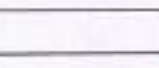
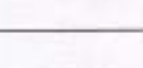
Perundurai-Erode Road, Vaikkaalmedu,

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NEC Institution's Innovation Council (IIC)



## Faculty and Non-Teaching Staff Participation List

S. No.	Name	Designation	Department	Signature
1	M. Santhosh Kumar	AP	CSE (CS)	
2	M. Senthambai	AP	AIDS	
3	S. Kauthikga	AP	MCA	
4	A. Bharathi	AP	IT	
5	L. Manohini	AP	CSE (IoT)	
6	K. Shanmugapriya	AP	CSE	
7	S. Kirthika	AP	CSE (CS)	
8	D. Kavir Kumar	AP	CSE	
9	Mrs. Siji	AP	AIDS	
10	G. Sudha	AP	CSE (IoT)	
11	Vasuki. C	AP	IT	
12	B. Prabhu	NTS	CSE (CS)	
13	S. Gokul	NTS	CSE (CS)	
14	R. Bharathi kumar	NTS	AIDS	
15	S. Meenkashi	NTS	CSE (IoT)	
16	R. Saran priya	AP	CSE (IoT)	
17	J. Jahina	AP	AIDS	

  
29/5/24  
IIC Event Coordinator



  
29/5/24  
IIC President  
PRESIDENT - IIC  
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**FEEDBACK FORM** (Speaker Feedback Form) *Mr. Karthick Narayanan Subramanian*  
[Please take a few moments to provide feedback (speakers). Your input is valuable for our continuous improvement efforts]

<b>Theme of the Event:</b> Innovation/IPR/Startup/Entrepreneurship		
<b>Topic of Presentation:</b> HACKAPALOOZA		
<b>Date:</b> 29.5.24	<b>Time:</b> 7am - 7pm	<b>Venue:</b> A105, CC3 & CCS LAB.
<b>Speaker Name &amp; Details</b>	Mr. Karthick Narayanan Subramanian Machine Learning Engineer, Ford Motor, Chennai	

### 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!**





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## FEEDBACK FORM SANJAT-8 / 22CC045 (BE-CSE(CS))

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

<b>Theme of the Event:</b> Innovation/IPR/Startup/Entrepreneurship		
<b>Topic of Presentation:</b> HACKAPALOOZA		
<b>Date:</b> 29-5-24	<b>Time:</b> 7am-7pm	<b>Venue:</b> CC 2
<b>Speaker Name &amp; Details</b>	Mr. Karthik Narayanan Subramanian Machine Learning Engineer, Ford Motor, Chennai	

### Feedback Questions

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

Thank you for your valuable feedback!





# NANDHA ENGINEERING COLLEGE

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## FEEDBACK FORM

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

Participants: GOWTHAM.V (22CCE011)

BE-CSE(CS)

Theme of the Event: Innovation/IPR/Startup/Entrepreneurship		
Topic of Presentation: HACKAPALOOZA		
Date: 29/5/24	Time: 7am-7PM	Venue: C2
Speaker Name & Details	Mr. K. K. Arayan Subramanian Machine Learning Engineering, Ford Motor, Chennai	

### Feedback Questions

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

Doshini.TM 22CC040

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

BE (SE) (CC)

<b>Theme of the Event:</b> Innovation/IPR/Startup/Entrepreneurship	
<b>Topic of Presentation:</b> HACKPALOOZA 24	
<b>Date:</b> 29.05.2024	<b>Time:</b> 7am-7pm <b>Venue:</b> AIDS, CC3, CC5 Lab
<b>Speaker Name &amp; Details</b>	Mr. Kaathick Narayanan Subramanian machine Learning Engineer, ford motor, chennai

### 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		No <input checked="" type="checkbox"/>	
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		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?			
Nothing			
11. What aspects of the seminar could be improved?			
Nothing			
12. Any additional feedback or suggestions for improvement.			
Nothing			

Thank you for your valuable feedback!





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## FEEDBACK FORM (Participants) MARIS K 22CC016

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

BE.(CSECCS)

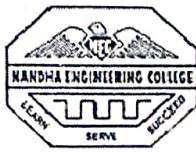
Theme of the Event: Innovation/IPR/Startup/Entrepreneurship	
Topic of Presentation: HACKALOOZA 24	
Date: 29.5.24	Time: 7am-7pm Venue: AIDS, CC3, & CCS LAB
Speaker Name & Details	Mr. Karthick Narayanan Subramanian Machine Learning Engineer, Foodmeter, Chennai

### 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		No <input checked="" type="checkbox"/>	
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 <input checked="" type="checkbox"/>	Good	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?			
about its resource person and timing			
11. What aspects of the seminar could be improved?			
Nothing			
12. Any additional feedback or suggestions for improvement.			
No			

Thank you for your valuable feedback!





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



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

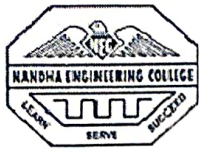
Social Media Promotion	
Online Resource	<a href="https://www.youtube.com/@NECAgri">https://www.youtube.com/@NECAgri</a>

Session Details	
Theme	Innovation/ IPR/Startup/Entrepreneurship
Activity Name (title of event)	Innovation in Agriculture
Mode of conduct	Offline
Date	29.05.2024
Time (Duration)	One day
ProgramType	Level2
Budget(settledamount)	5000

Session Plan			
Title	Innovation in Agriculture		
Day	Session-1 09.30 – 12.30 pm		Session-2 02.00 to 04.30 pm
29.05.2024 (Wednesday)	<b>Welcome Address</b> Mr.K.Anandhu, AP/AGRI	<b>Seminar</b> Mr.K.Karthikeyan Mobitech wireless solutions, Perundurai.	<b>Project Presentation</b> Mr. K Pradeepkumar ASP/AGRI

Agenda	
09.30 - 09.35 am	Prayer
09.35 - 09.40 am	Welcome Address: Mr.K.Anandhu, AP/AGRI
09.40 – 12.30 pm	Expert talk
02.00 – 04.25 pm	Project Presentation: Mr K Pradeepkumar, ASP/AGRI
04:25–04:30pm	Vote of Thanks: Mr.V.Chandramohan, IIC/AGRI
04:30pm	NationalAnthem





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## Objectives of the Event:

The objective of the event on " Innovation in Agriculture " was to provide financial support to Small and marginal farmers play an essential role in driving forward India's economy and growth. Despite cultivating nearly 85% of the viable land in the country, these farmers are disproportionately vulnerable to the effects of climate change, market shifts, and other production risks. Too often these farmers fall through the cracks unable to access the services they need to increase their incomes and prosper.

## Speaker Details

### Mr.K.Karthikeyan,

Mr.K.Karthikeyan, the esteemed Chief Guest from Mobitech wireless solutions, Perundurai., embodies a remarkable blend of entrepreneurial vision, technical expertise, and leadership acumen. Mr.K.Karthikeyan work on larger or more complicated agriculture irrigation projects or in states that require plans be approved. They design irrigation systems that meet all requirements and comply with all regulations, develops cost estimates and environmental impact studies, identify and apply for outside funding, and are actively involved in construction on the job site.

## Brief Summary/Report of the Event

The seminar on " Innovation in Agriculture " provided a information and use and apply relevant theories. In terms of organization, students will be able to show competence in working with a methodology, structuring their oral work, and synthesizing information. They will demonstrate clarity, the strength of their thesis statement, and develop their topic with appropriate signposting. In terms of delivery, students will use appropriate registers and vocabulary, and will demonstrate command of voice modulation, voice projection, and pacing. They will be able to make use of visual, audio and audio-visual material to support their presentation, and will be able to speak cogently with or without notes. Students will present either in groups or as individuals.

## Key Highlights of the Event

**Showcase Innovation:** Display innovative solutions to real-world problems developed by students.

**Skill Demonstration:** Allow students to demonstrate their technical and presentation skills.

**Networking:** Facilitate interactions between students, faculty, industry professionals, and potential employers.

## Benefits in terms of Learning: Skill acquired / Knowledge gained

Able to judge when to speak and how much to say, speak clearly and audibly in a manner appropriate to the subject, ask appropriate questions, use evidence to support claims, respond to a range of questions, take part in meaningful discussion to reach a shared understanding, speak with or without notes, show depth of understanding, demonstrate breadth of reading, use primary and secondary sources, show independence and flexibility of thought, help discussions to move forward, show intellectual leadership and effective time management. Language use will show a rich vocabulary, appropriate use of register, subtlety of thought, timing, clarity, engagement, and appropriate voice modulation.





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### Key Outcomes of the Activity

Able to show competence in identifying relevant information, defining and explaining topics under discussion. They will demonstrate depth of understanding, use primary and secondary sources; they will demonstrate complexity, insight, cogency, independent thought, relevance, and persuasiveness. They will be able to evaluate information and use and apply relevant theories. In terms of organization, students will be able to show competence in working with a methodology, structuring their oral work, and synthesizing information. They will demonstrate clarity, the strength of their thesis statement, and develop their topic with appropriate signposting. In terms of delivery, students will use appropriate registers and vocabulary, and will demonstrate command of voice modulation, voice projection, and pacing. They will be able to make use of visual, audio and audio-visual material to support their presentation, and will be able to speak cogently with or without notes. Students will present either in groups or as individuals.

### Participation Details

Total no. of Student participation (min. 40)	Inside	45
	Outside	-
Total no. of Staff participation (Max. participation)	Teaching	7
	Non-teaching	3

### Enclosures:

Annexure-1

Attach Five 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

-



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### Feedback Received from the Guest

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#### FEEDBACK FORM

Theme of the Event: Innovation / IPR / Startup / Entrepreneurship  
Topic of Presentation: Innovation in Agriculture  
Date: 29.5.21 Time: 9.30-10.30 Venue: Food and Dairy Lab  
Speaker Name & Details: Mr. K. Karthikeyan  
Mobiletech Wireless Solutions, Perundurai

Feedback Questions

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

Thank you for your valuable feedback!

*[Signature]*  
Head of the Department  
Department of Computer Engineering  
Nandha Engineering College  
Perundurai  
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### Feedback Received from the Participants

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Perundurai-Erode Road, Vaikkaalmedu,  
ERODE – 638 052  
NEC Institution's Innovation Council (IIC)

#### FEEDBACK FORM

Theme of the Event: Innovation / IPR / Startup / Entrepreneurship  
Topic of Presentation: Innovation in Agriculture  
Date: 29.5.21 Time: 9.30-10.30 Venue: Food and Dairy Lab  
Speaker Name & Details: Mr. Karthikeyan  
Mobiletech Wireless Solutions

Feedback Questions

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

Thank you for your valuable feedback!

*[Signature]*  
Head of the Department  
Department of Computer Engineering  
Nandha Engineering College  
Perundurai  
ERODE - 638 052

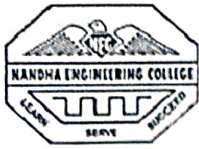
### Dissemination & Outreach of the Session in Social media

Instagram

[https://www.instagram.com/p/C\\_SuNw2SYSG/?igsh=NzV6NDRjdHhEumlk](https://www.instagram.com/p/C_SuNw2SYSG/?igsh=NzV6NDRjdHhEumlk)

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





# NANDHA ENGINEERING COLLEGE

(Autonomous)

Perundurai – Erode Road, Vaikkaalmedu,

ERODE – 638 052


NEC Institution's Innovation Council (IIC)




## ANNEXURE-1

### Event Flyer

**NANDHA ENGINEERING COLLEGE (AUTONOMOUS)**  
ERODE 638052



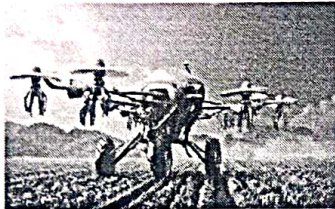
Institution's Innovation Council & DEPARTMENT OF AGRICULTURAL ENGINEERING Jointly Organizes



Seminar and Project Presentation  
on

### INNOVATION IN AGRICULTURE

Date : 29.05.2024  
venue : Block 4  
Time : 9.30 am - 4.30 pm



### Invitation



**NANDHA ENGINEERING COLLEGE**

(Autonomous)

ERODE - 638 052

EL ELECTRONICS AND COMMUNICATION ENGINEERING

BY ASSOCIATION WITH

DEPARTMENT OF AGRICULTURAL ENGINEERING

Ph : 04294 - 22552, 223711  
E-mail : [info@nec.edu.in](mailto:info@nec.edu.in)

Fax No : 04294 - 224787  
Website : <http://www.nec.edu.in>

Chairman	Dr. V. Chandramohan, IAS	Secretary	Dr. V. Prasad Kumar, M.E./Ph.D. / A.P.A.G.E.T.
Dr. Nandha Educational Trust	Dr. Nandha Educational Trust	Nandha Educational Institutions	Nandha Educational Institutions

#### INVITATION

The Management, Principal, faculty members and Students of

Agricultural Engineering Department

Cordially invite you for the

Seminar and Project presentation  
on  
"Innovation in Agriculture"

by  
Mr.K.Karthikeyan  
Mechatronics solutions, Perundurai.

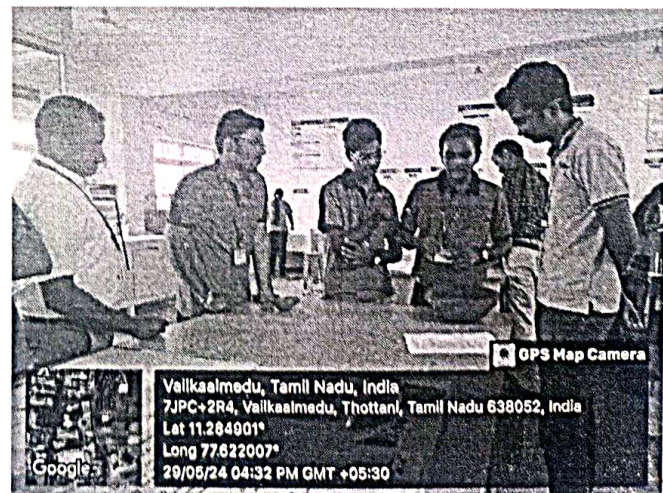
Date: May 29, 2024

Time : 09.30 am

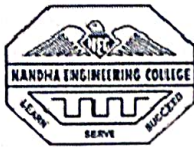
Venue

NEC - Block 4

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







# NANDHA ENGINEERING COLLEGE

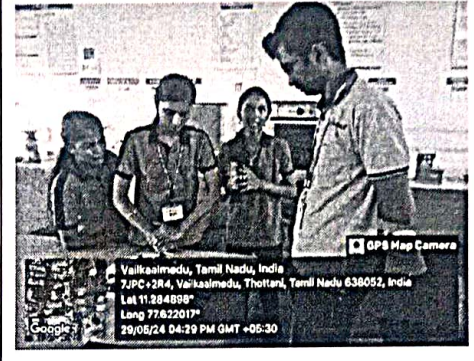
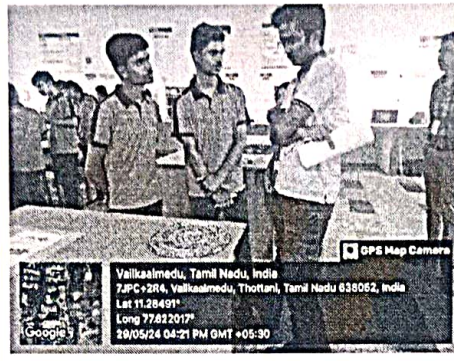
(Autonomous)

Perundurai – Erode Road, Vaikkaalmedu,

ERODE – 638 052



## 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: Innovation in Agriculture	
Date: 29.5.24	Time: 9.00-11.30
Venue: Food and Dairy lab	
Speaker Name & Details	Mr. K. Karthikeyan Mobitech Wireless Solutions, Perundurai

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 extend		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 extend		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:			
Good initiative			

Thank you for your valuable feedback!

*K.P. Ramesh*  
 Head of the Department  
 Department of Agriculture Engineering  
 Nandha Engineering College,  
 (Autonomous)  
 Erode - 638 052.



Faculty and Non-Teaching Staff Participation List

Table with 5 columns: S. No., Name, Designation, Department, Signature. Contains 7 rows of staff participation data.

V. Chandramohan
IIC Event Coordinator

[Signature]

[Signature]
Head of the Department
Department of Agriculture Engineering
Nandha Engineering College,
(Autonomous)
Erode - 638 052.

[Signature]
IIC President
PRESIDENT - IIC
NANDHA ENGINEERING COLLEGE
(AUTONOMOUS)
Erode - 638 052. Tamilnadu.





ANNEXURE-2

Students Participation List

Title of the Event: Innovation in Agriculture		
Date: 29.05.2024	Time: From: 09.30 to 04.30PM	Venue: Food and Dairy Lab / AGRI

S. No.	Name	Register No.	Department	Signature
1.	S. VIGNESH	22AG1050	B.TECH (Agri)	S. vijay
2.	GOWTHAM.R	22AG016	B.TECH (AGRI)	P. Gowtham...
3.	Gowtham Shankar .M	22AG015	B. Tech (Agri)	Gowtham . M
4.	DEEPAKS	22AG1009	B. Tech (Agri)	Deepak
5.	SANTHOSH . A	22AG0043	B. Tech (Agri)	Santhosh
6.	Vishwadevar Prasanna	22AG052	B. Tech (Agri)	Vishwadevar
7.	Mowneesha . S	22AG033	B. Tech Agri	Mowneesha
8.	Abdul Hameed M	22AG001	B. Tech Agri	Abdul Hameed
9.	Mithishkrishnavendra	22AG036	B. Tech Agri	Mithishkrishna
10.	Yaknesh Rohit J.	22AG059	B. Tech Agri	Yaknesh
11.	S. Sanjay	22AG042	B. Tech Agri	S. Sanjay
12.	Arun Selvam	22AG044	11	Arun Selvam
13.	GOWTHAM . S .	22AG017	B. Tech AGRI	Gowtham . S .
14.	Arun . S .	22AG1002 .	B. Tech AGRI	Arun . S .
15.	SANJAY . R	22AG1011	B. Tech Agri	Sanjay . R
16.	RAM KUMAR . B	22AG1010	B. Tech Agri	Ram Kumar . B
17.	Kanishka Angel . S	22AG023	B. Tech Agri	Kanishka Angel . S
18.	Shreeragini . S	22AG044	B. Tech Agri	Shreeragini . S
19.	Kamali . R . V	22AG022	B - Tech Agri	Kamali . R . V
20.	C. Divya	22AG037	B. Tech Agri	C. Divya
21.	G. Vinodhitha	22AG1051	B. Tech Agri	G. Vinodhitha
22.	Kaushik . K	22AG1025	B. Tech Agri	Kaushik . K
23.	Durgam bindu Madhavi	22AG006	B. Tech Agri	Durgam bindu
24.	Bhavana . S	22AG005	B. Tech Agri	Bhavana . S
25.	Athira . M	22AG004	B. Tech Agri	Athira . M
26.	Poorvika Sri	22AG039	B. Tech Agri	Poorvika Sri
27.	K. BIRUNITHA	22AG1007	B. Tech Agri	K. BIRUNITHA

V. Chandramohan  
IIC Event Coordinator

(Name with College seal)

V. Chandramohan

K. Ramesh  
Head of the Department  
Department of Agriculture-Engineering  
Nandha Engineering College,  
(Autonomous)  
Erode - 638 052.

(Name with Seal)

G. V. G.  
IIC President

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





ANNEXURE-2

Students Participation List

Title of the Event: Innovation in Agriculture		
Date: 29.05.2024	Time: From: 09.30 to 04.30PM	Venue: Food and Dairy Lab / AGRI

S. No.	Name	Register No.	Department	Signature
28	Sujitha.P	22AG048	B.Tech Agri	P. Sujitha
29	A.Dharani Shree	22AG1010	B.Tech Agri	A. Dharani
30	Mowisha.S	22AG031	B.Tech Agri	Mowisha.S.
31	Kavinaya.K	22AG1024	B.Tech Agri	K.Kavinaya
32	Boornisha.P	22AG1008	B.tech Agri	Boornisha.P
33	JAI SHRI .B	22AG1020	B-Tech Agri	J. Shri
34	V.Elamathi	22AG1012	B.Tech Agri	V.Elamathi
35	JAYARAM .R	22AG1021	B.Tech Agri	J. Jayaram
36	Kinuthika.G	22AG1027	B.Tech Agri	K. Kinuthika
37	Mahadharani.M	22AG1029	B.Tech Agri	M. Mahadharani
38	Kaviya Rani.S	22AG1026	B.Tech AGRI	K. Kaviya
39	Anga Devi.C	22AG1013	B.Tech Agri	A. Anga Devi
40	Nikalya.T	22AG1035	B.Tech agri	N. Nikalya
41	Sowthriya Priya.S	22AG1046	B.Tech. Agri	S. Sowthriya
42	Growthani.M	22AG1018	B.Tech.AGRI	M. Growthani
43	Nagadwi	22AG1034	B. tech Agri	N. Nagadwi
44	P.Sibiya	22AG1045	B.Tech Agri	P. Sibiya
45	S.Asmitha	22AG1003	B.tech Agri	S. Asmitha
46	S.Pannothra	22AG1038	B.Tech Agri	S. Pannothra

N. Chandramohan  
IIC Event Coordinator

(Name with College seal)

N. Chandramohan

K. Pannothra  
Head of the Department

Department of Agriculture Engineering  
Nandha Engineering College,  
(Autonomous)  
Erode - 638 052.

A. IIC President

PRESIDENT - IIC  
NANDHA ENGINEERING COLLEGE  
(AUTONOMOUS)

Erode - 638 052. Tamilnadu.





NEC Institution's Innovation Council (IIC)

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: Innovation in Agriculture
Date: 29.5.24 Time: 9.00-1.30 Venue: Food & Dairy Lab
Speaker Name & Details: K. Karthikeyan, Mobitec

Feedback Questions

1. Was the activity content relevant and informative? Yes
2. Were the key points presented clearly and effectively? Yes
3. Did the seminar meet your expectations? Yes
4. How would you rate the speaker's knowledge of the subject matter? Good
5. Rate the speaker's clarity of speech and articulation. Good
6. Was the speaker engaging and able to maintain your interest throughout the presentation? Yes
7. How effective was the speaker's use of visual aids (slides, videos, etc.)? Effective
8. Did the speaker encourage audience interaction and participation? Yes
9. Would you recommend this speaker for future events? Yes
10. What did you find most valuable about the seminar? Irrigation
11. What aspects of the seminar could be improved?
12. Any additional feedback or suggestions for improvement.

Thank you for your valuable feedback!

Head of the Department
Department of Agriculture Engineering
Nandha Engineering College,
(Autonomous)
Erode - 638 052.



# 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 ✓
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Quarter	Q1	Q2	✓ Q3	Q4
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Social Media Promotion	
Facebook	<a href="https://www.facebook.com/share/p/1AUrYGzp51WFQpWr/?mibextid=oFDknk">https://www.facebook.com/share/p/1AUrYGzp51WFQpWr/?mibextid=oFDknk</a>
Instagram	<a href="https://www.instagram.com/p/C7g9R00SjwP/?igsh=MWV2Mnl0YXdweml5YQ%3D%3D">https://www.instagram.com/p/C7g9R00SjwP/?igsh=MWV2Mnl0YXdweml5YQ%3D%3D</a>
LinkedIn	
Twitter	
Institute website	<a href="https://nandhaengg.org/wp-content/uploads/2024/05/Seminar_CS-Launch-Pad.jpg">https://nandhaengg.org/wp-content/uploads/2024/05/Seminar_CS-Launch-Pad.jpg</a>
Online Resource	

Session Details	
Theme	Innovation
Activity Name (title of event)	Next - Gen Cyber Security Lanch Pad
Mode of conduct	Offline
Date	30.05.2024
Time (Duration)	One day
ProgramType	Level 2
Budget(settledamount)	Rs.4309

Session Plan					
Title	Seminar				
Day	Session-1 9.40am to 10.00am	Session-2 10.00am to 10.20am	Session-3 10.20am to 2.40pm	Session-4 1.50pm to 4.00pm	Session-5 4.00 pm to 4.10 pm
30.05.24 (Thursday)	<b>Welcome address</b> Mrs.S.Krithika, AP/CSE(CS)	<b>HOD Address</b> Dr. S.Prabhu HoD,CSE(CS)	<b>Seminar</b> Mr.Gnanavel Subramaniam Senior Product Consultant,CX Score		<b>Student Interaction with Guest</b> Mr.Gnanavel Subramaniam

Agenda	
09.30-09:35am	Prayer
09:40-10.00am	Welcome Address: Mrs.S.Krithika
10.00am-10.20am	HOD address: Dr.S.Prabhu
10.20am-12.40pm	Expert talk -1
01.50pm-4.00pm	Expert talk -2





# NANDHA ENGINEERING COLLEGE

(Autonomous)

Perundurai-Erode Road, Vaikkaalmedu,

**ERODE-638 052**



## NEC Institution's Innovation Council (IIC)

04.00pm-4.10pm	Student Interaction with Guest
04:10-04:20 pm	Vote of Thanks: Mrs.L.Nanthini
04:30pm	National Anthem
<b>Objectives of the Event:</b>	
<ul style="list-style-type: none"> <li>• <b>Inspiration and Motivation:</b> To inspire and motivate attendees to take proactive steps in enhancing cyber security measures within their organizations and communities.</li> <li>• <b>Showcasing Innovation:</b> To showcase the latest innovations, tools, and solutions in cybersecurity, including next-generation technologies such as AI, blockchain, and quantum cryptography.</li> <li>• <b>Education and Awareness:</b> To educate participants about emerging cyber threats, trends, and technologies in the field of cybersecurity.</li> </ul>	
<b>Speaker Details</b>	
<b>Mr.Gnanavel Subramaniam</b>	
More than 14 years of experience in information and cyber security roles, with a primary focus on NextGen SOC, ZTNA, data security, endpoint security vulnerability management, and penetration testing for critical business areas, functions, and applications to ensure a secure environment.	
<b>Brief Summary/Report of the Event</b>	
<b>Seminar</b>	
<p>The Next-Gen Cyber Security Launch Pad seminar was a dynamic and insightful event that provided attendees with a comprehensive overview of the latest trends, technologies, and best practices in cyber security. Participants left the seminar equipped with valuable knowledge, practical skills, and new connections to navigate the complex cyber security landscape effectively. Attendees had the opportunity to engage in hands-on workshops and interactive sessions, where they learned practical skills in areas such as penetration testing, incident response, threat intelligence analysis, Network Security, and secure coding practices. These workshops provided participants with valuable hands-on experience and actionable takeaways to apply in their professional roles.</p> <p>The success of the seminar underscores the importance of continued education, collaboration, and innovation in the fight against cyber threats.</p>	
<b>Key Highlights of the Event</b>	
<ul style="list-style-type: none"> <li>• <b>Educational Sessions:</b> The seminar featured a series of educational sessions led by renowned cyber security experts, covering topics such as emerging threats, innovative technologies, risk management strategies, and compliance frameworks.</li> <li>• <b>Industry Insights:</b> The seminar included panel discussions and keynote presentations from industry leaders, offering valuable insights into the current cyber security landscape, market trends, investment opportunities, and regulatory challenges.</li> <li>• <b>Networking Opportunities:</b> The event provided ample networking opportunities for participants to connect with peers, exchange ideas, and establish valuable contacts within the cyber security community.</li> <li>• <b>Network Security and Architecture:</b> Principles of secure network design involve layered security, network segmentation, and strict access controls. Techniques include using firewalls, intrusion prevention systems, encryption, and continuous monitoring to protect against cyber attacks.</li> </ul>	
<b>Benefits in terms of Learning: Skill acquired / Knowledge gained</b>	
Participants gained a deeper understanding of emerging cyber threats, including malware, ransomware, phishing attacks, and social engineering techniques. They learned how to identify, assess, and mitigate these threats effectively to protect their organizations' assets and data.	





# NANDHA ENGINEERING COLLEGE

(Autonomous)

Perundurai-Erode Road, Vaikkaalmedu,

ERODE-638 052



## NEC Institution's Innovation Council (IIC)

### Key Outcomes of the Activity

The "Next-Gen Cyber Security Launch Pad" seminar resulted in several key outcomes: enhanced knowledge of the latest trends and technologies in cyber security, practical skills in threat detection, ethical hacking, and incident management, and strategic insights into developing effective security policies. The seminar increased awareness of regulatory compliance and improved risk management proficiency, encouraging innovative approaches to addressing emerging cyber threats and challenges.

### Participation Details

Total no. of Student participation (min. 40)	Inside	60
	Outside	Nil
Total no. of Staff participation (Max. participation)	Teaching	07
	Non-teaching	02

### Enclosures:

Annexure-1

Attach Five geo tag 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

NIL

### Feedback Received from the Guest

The guest expressed their appreciation for the invitation to speak at the "Next-Gen Cyber Security Launch Pad" seminar, highlighting the high level of organization and the enthusiastic participation of the attendees. They noted that the students and faculty were highly engaged, asking insightful questions that demonstrated a strong understanding of the subject matter. The guest also commended the practical, hands-on approach of the seminar, which they felt was crucial in equipping attendees with real-world skills. Additionally, they were impressed by the facilities and resources provided by Nandha Engineering College, which facilitated a productive and interactive learning environment. Overall, the guest found the seminar to be a valuable experience and looked forward to future opportunities for collaboration with the college.

### Feedback Received from the Participants

Participants of the "Next-Gen Cyber Security Launch Pad" seminar provided overwhelmingly positive feedback. They appreciated the comprehensive coverage of current cyber security trends and technologies, which significantly enhanced their knowledge. The hands-on workshops and practical labs were particularly well-received, as they allowed participants to apply what they learned in real-world scenarios. Attendees found the sessions on advanced threat detection, ethical hacking, and incident management extremely valuable, citing them as key areas of skill development. The opportunity to interact with and learn from industry experts was also highlighted as a major benefit. Furthermore, participants praised the seminar's organization and the quality of resources provided. Overall, they felt more confident in their ability to address cyber security challenges and expressed eagerness to attend similar events in the future.





# NANDHA ENGINEERING COLLEGE

(Autonomous)

Perundurai-Erode Road, Vaikkaalmedu,

**ERODE-638 052**

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



## Dissemination & Outreach of the Session in Social media

Facebook	<a href="https://www.facebook.com/share/p/3261fJp5U66BvrPa/?mibextid=oFDknk">https://www.facebook.com/share/p/3261fJp5U66BvrPa/?mibextid=oFDknk</a>
Instagram	<a href="https://www.instagram.com/p/C7ljDhuuOP9/?igsh=NTlvemZwZGthdHZv">https://www.instagram.com/p/C7ljDhuuOP9/?igsh=NTlvemZwZGthdHZv</a>
LinkedIn	

### Guidelines:

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



# NANDHA ENGINEERING COLLEGE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

(CYBER SECURITY) &  
INSTITUTION'S INNOVATION COUNCIL



## SEMINAR ON

# NEXT - GEN CYBER SECURITY LANCH PAD

IIC SELF DRIVEN ACTIVITY

### GUEST

**Gnanavel  
Subramaniam**

SENIOR PRODUCT CONSULTANT

**C X S C O R E**



**30 May,  
2024**

**9.30AM-4.30PM**



**COMPUTER CENTRE - XV**



**LEVEL -2**



<https://nandhaengg.org/>

CO-ORDINATOR'S

HOD

PRINCIPAL

Mrs.S.Krithika, AP

Mrs.L.Nanthini, AP

Dr.S.Prabhu

Dr.U.S.Ragupathy





# NANDHA ENGINEERING COLLEGE

(Autonomous)

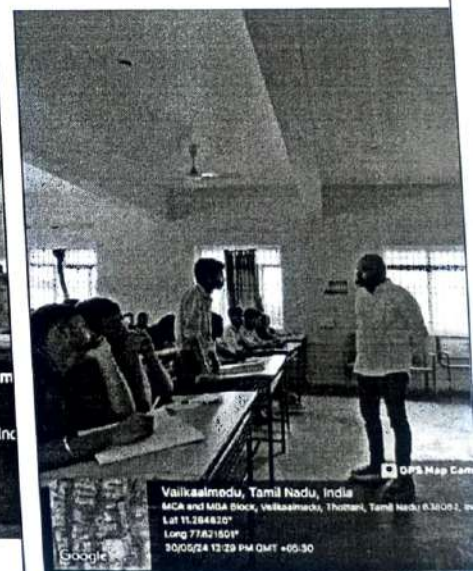
Perundurai-Erode Road, Vaikkaalmedu,

**ERODE-638 052**

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



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







# NANDHAENGINEERINGCOLLEGE

(Autonomous)

Perundurai-ErodeRoad, Vaikkaalmedu,

ERODE-638 052

NECInstitution'sInnovationCouncil(IIC)



## ANNEXURE-2

### Students Participation List

Title of the Event: Next Gen Cyber Security Lanch Pad		
Date: 30.05.2024	Time: From: 9.30 to 4.30	Venue: Computer Center XV

S. No.	Name	Register No.	Department	Signature
1	S. Ragavan	23CC043	CSE - CS	S. Ragavan
2	A. Kishore	23CC026	CSE - CS	A. Kishore
3	R. Saravanan	23CC047	CSE - CS	R. Saravanan
4	SUDHARSAN. K	23CC054	CSE - CS	Sudharsan.K
5	Mohamed Salman P.S	23CC028	CSE - CS	P.S. Mohamed Salman
6	PRAVEENKUMAR. R.	23CC040	CSE - CS	P. Praveen R.
7	S. G. BALAJI	23CC004	CSE - CS	S. G. Balaji
8	J. L. HARISH	23CC015	CSE - CS	J. L. Harish
9	S. YADU KUMAR	23CC060	CSE - CS (I)	S. Yadu Kumar
10	D PRANESH KUMAR	23CC037	CSE - CS	D. Pranesh Kumar
11	DEEPAKKUMAR E	23CC009	CSE - CS	Deepakumar E
12	RATHEESH S	23CC045	CSE - CS	S. Ratheesh
13	BHARATH. J	23CC005	CSE - CS	J. Bharath
14	N. V. TAMILSELVI	22CC052	CSE - CS	N. V. Tamilselvi
15	M. HARINI	22CC014	CSE - CS	M. Harini
16	M. KAVYA SRI	22CC023	CSE - CS	K. M.
17	E. S. PRAVEENA	22CC036	CSE - CS	E. S. Praveena
18	K BHANUJA	22CC004	CSE - CS	K. Bhauja
19	P. Benirebekka	22CC003	CSE - CS	P. Benirebekka
20	D. PADHMINI	22CC032	CSE - CS	D. Padmini
21	KARUNA. K. G.	22CC020	CSE - CS	K. Karuna. K. G.
22	RUBIKA. P	22CC042	CSE - CS	P. Rubika
23	ROSHINI. S	22CC041	CSE - CS	S. Roshini
24	ROSHINI. T. M.	22CC040	CSE - CS	T. M. Roshini
25	PRIVADHARSHINI. M.	22CC037	CSE - CS	M. Privadharshini
26	HEMALATHAA. V	22CC017	CSE - CS	V. Hemalatha
27	SUBHASINI. R	22CC050	CSE - CS	R. Subhasini
28	MOHAMMED ASHAD. S	22CC028	CSE - CS	S. Ashad
29	Mahendiran. M	22CC026	CSE (CS)	M. Mahendiran
30	R. ASWIN KUMAR	22CC002	CSE (CS)	R. Aswin Kumar

  
IIC Event Coordinator



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





## ANNEXURE-2

### Students Participation List

Title of the Event: Next Gen Cyber Security Lanch Pad		
Date: 30.05.2024	Time: From: 9.30 to 4.30	Venue: Computer Center XV

S. No.	Name	Register No.	Department	Signature
31	Aarshan.V	22CC001	CSE(CS)	V. Arshan
32	SARATHI SEL.G	22CC044	CSE(CS)	Sathivel.G
33	SABARISH.N.V.	22CC043	CSE(CS)	Sabarish.N.V.
34	BSHARANI DHARAN.R	22CC005	CSE(CS)	B.Sharani
35	VENKATESH.M	22CC055	CSE(CS)	M. Venkatesh
36	N. Monisha	22CC030	CSE(CS)	N. Monisha
37	S.pandykeerthika	22CC033	CSE(CS)	S.Pandykeerthika
38	N.Mohammed Aadhis	22CC027	CSE(CS)	N.M/Aadhis
39	S. JEEVANANTHAM	23CC018	CSE(CS)	S. Jeevanantham
40	HariPrasad R.K	22CC015	CSE(CS)	R.K. HariPrasad
41	JANANIVASAN.R	22CC001	CSE(CS)	R.K. HariPrasad
42	JAWHAR.G	22CC102	CSE(CS)	Jawhar.G
43	VENKATESH.S	22CC056	CSE(CS)	Ven
44	THIRUPATHI. C	22CC053	CSE(CS)	C. Thirupathi
45	SNEGAN.R	22CC048	CSE(CS)	S. Neagan
46	KAVIN.M	22CC021	CSE(CS)	Kavin.M
47	SOUNDER. G	22CC049	CSE(CS)	G. Sounder
48	PRADEEP. U	22CC034	CSE(CS)	U. Pradeep
49	SIVASUBRAMANIAM.M	22CC047	CSE(CS)	Siva
50	PRAVEEN. G	22CC035	CSE(CS)	P. Praveen
51	RITHIK.T	22CC039	CSE(CS)	R. Ritheek
52	RAHUL ARAVINDH.M	22CC038	CSE(CS)	M. Aravindh
53	SUDARSHAN.S.N	22CC051	CSE(CS)	S.N. Sudarshan
54	DHARUN KUMAR L	22CC004	CSE(CS)	D. Dharon
55	GOWTHAM. B	22CC010	CSE(CS)	G. Gowtham
56	DAYANITHI.S.V	22CC006	CSE(CS)	S.V. Dayanithi
57	Madhanraj.T	22CC025	CSE(CS)	T. Madhanraj
58	Jerom Pal Singh.D	22CC019	CSE(CS)	D. Jerom Pal Singh
59	SANTHOSH.K	22CC003	CSE(CS)	K. Santosh
60	HARIS K	22CC016	CSE(CS)	K. Haris

  
IIC Event Coordinator



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





# NANDHAENGINEERINGCOLLEGE

(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	Q3	Q3	Q3	Q3

Social Media Promotion	
Facebook	<a href="https://www.facebook.com/share/p/C6Lm2R7mCl435ex7/?mibextid=xfx2i">https://www.facebook.com/share/p/C6Lm2R7mCl435ex7/?mibextid=xfx2i</a>
Instagram	<a href="https://www.instagram.com/p/C6sdsPEJfvu/?igsh=MXVuN2RsdTRId2t2cA==">https://www.instagram.com/p/C6sdsPEJfvu/?igsh=MXVuN2RsdTRId2t2cA==</a>
LinkedIn	<a href="https://www.linkedin.com/posts/krishnagandhi-pachiappan-0100a1121_activity-71938351978831175690f57?utm_source=share&amp;utm_medium=member_android">https://www.linkedin.com/posts/krishnagandhi-pachiappan-0100a1121_activity-71938351978831175690f57?utm_source=share&amp;utm_medium=member_android</a>
Twitter	
Institute website	
Online Resource	

Session Details	
Theme	Entrepreneurship
Activity Name (title of event)	<b>IIC Driven Activity on "Intra Institutional Business plan competition and Reward Best Innovations"</b>
Mode of conduct	Offline
Date	07.05.2024
Time (Duration)	One day
Program Type	Level 2
Budget (settled amount)	Rs.6000/-

Session Plan				
Title	<b>IIC Driven Activity on "Intra Institutional Business plan competition and Reward Best Innovations"</b>			
Day	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
07.05.24 (Tuesday)	<b>Guidance session on Business plan</b> Mr. Krishnagandhi Pachiappan, IIC Coordinator, EEE, Nandha Engineering College, Erode		<b>Evaluation on Business plan</b> Dr.K.Krishnamoorthi Associate Professor, Sona College of Technology, Salem	

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





## Objectives of the Event:

- To provide training sessions for participants focused on entrepreneurship, business model development, and pitching skills to enhance their capabilities in creating and presenting viable business plans
- To encourage the formation of diverse teams consisting of members from different academic disciplines

## Speaker Details

### **Mr Krishnagandhi Pachiappan,**

Mr. Krishnagandhi Pachiappan is an esteemed Assistant Professor in the Department of EEE at Nandha Engineering College, located in Erode. With a blend of creativity, expertise, and dedication, Mr. Krishnagandhi has revolutionized the academic and entrepreneurship landscape, leaving an indelible mark through his innovative approaches. He has transformed the project management, making the project/product process more interactive, engaging, and accessible to students. Through mentoring, fostering a deeper understanding of complex project concepts. Through outreach programs, invited talk, and workshops, he inspires the next generation of scientists, nurturing a culture of curiosity, creativity, and critical thinking. His efforts bridge the gap between students and society, fostering collaboration and knowledge exchange for the betterment of innovation and startup ecosystem.

### **Dr.K.Krishnamoorthi**

Dr.K.Krishnamoorthi an esteemed Associate Professor in the Department of EEE at Sona College Technology, located in Salem. With a focus on funding strategies for startups, they have authored a comprehensive book offering practical insights into securing funding from various sources. Additionally, their research contributions in reputable journals have shed light on venture capital trends and crowd funding dynamics. He is not only an accomplished author but also a sought-after speaker, sharing their expertise at conferences and workshops worldwide. Their engaging presentations combine theoretical knowledge with real-world examples, providing aspiring entrepreneurs with actionable advice to navigate the complex landscape of fundraising and business growth.

## Brief Summary/Report of the Event

### **Session: 1 and 2**

“Guidance on Business Plan Session” to equip students with essential skills for developing a compelling and viable business plan. This session covers key areas such as understanding business plans, conducting market research, developing business models, financial planning, and effective pitching techniques. Ideal for students and aspiring entrepreneurs, the session offers interactive Q&A and personalized feedback to help refine your business ideas and attract investors.

### **Session: 3 and 4**

The evaluation of business plans involves a structured process to identify the most promising and innovative ideas. Criteria include market potential, feasibility, financial projections, team capability, and overall impact. Judges, comprising industry experts and academics, will provide detailed feedback and score each plan, with top entries receiving monetary prizes, mentorship, and incubation support to help bring their concepts to life.



# NANDHAENGINEERINGCOLLEGE

(Autonomous)

Perundurai-ErodeRoad, Vaikkaalmedu.

**ERODE-638 052**

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



## Key Highlights of the Event

- **Market Potential:** Assessment of the target market size, growth potential, and competitive landscape.
- **Feasibility:** Evaluation of the practicality and scalability of the business idea.
- **Financial Projections:** Analysis of financial statements and projections to ensure economic viability.
- **Team Capability:** Review of the team's skills, experience, and ability to execute the plan.

## Benefits in terms of Learning: Skill acquired / Knowledge gained

Participants gain knowledge about how to create comprehensive and structured business plans. They acquire skills in creating realistic financial projections and understanding key financial metrics. The lecture provides a platform for enhance the ability to critically evaluate business ideas and strategies.

## Key Outcomes of the Activity

This event serves as a catalyst for entrepreneurship, innovation, and collaboration, contributing to the success of participants and the advancement of the entrepreneurial ecosystem within the institution and beyond.

## Participation Details

Total no. of Student participation (min. 40)	Inside	67
	Outside	Nil
Total no.of Staff participation (Max. participation)	Teaching	NA
	Non-teaching	NA

## Enclosures:

Annexure-1 Attach Five geotag Photographs/Screenshots that show the participation of students and Staff's (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

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	<a href="https://www.facebook.com/share/p/C6Lm2R7mCL435ex7/?mibextid=vxF2i">https://www.facebook.com/share/p/C6Lm2R7mCL435ex7/?mibextid=vxF2i</a>
Instagram	<a href="https://www.instagram.com/p/C6sdsPFJfyu/?igsh=MXYuN2RsdTRld2t2eA==">https://www.instagram.com/p/C6sdsPFJfyu/?igsh=MXYuN2RsdTRld2t2eA==</a>
LinkedIn	<a href="https://www.linkedin.com/posts/krishnagandhi-pachiappan-0100a1121_activity-7193835197883117569-Of57?utm_source=share&amp;utm_medium=member_android">https://www.linkedin.com/posts/krishnagandhi-pachiappan-0100a1121_activity-7193835197883117569-Of57?utm_source=share&amp;utm_medium=member_android</a>

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





## ANNEXURE - I

### Event Flyer

### Invitation

**NANDHA ENGINEERING COLLEGE**  
**[Autonomous], Erode-638052**

**Institution's Innovation Council**  
**and**  
**Department of Electrical and Electronics Engineering**  
**Organizes**  
**IIC Driven Activity on**  
**"Intra Institutional Business Plan Competition and Reward**  
**Best Innovations"**

**Resource person**

**"Guidance session on Business Plan"**  
**Mr. KRISHNAGANDHI PACHIAPPAN**  
**Mentor and Entrepreneurship Educator**  
**Nandha Engineering College, Erode**  
**Time: 09.30 am - 12.30 pm**

**"Evaluation session on Business Plan"**  
**Dr. K. Rishnamoorthi**  
**Associate Professor**  
**Sona College of Technology, Salem**  
**Time: 01.30 pm - 04.30 pm**

**Date: 07.05.2024**

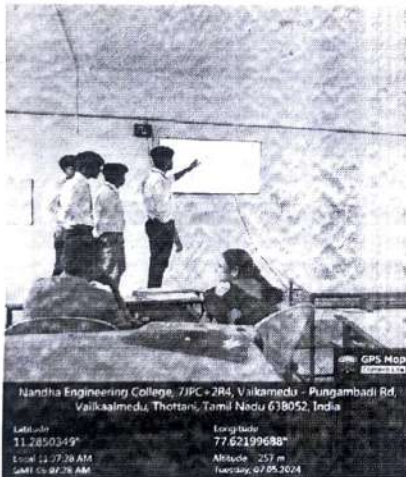
**Venue: EEE Seminar Hall**

**Event Coordinator**  
**Mr. Krishnagandhi P.**  
**AP/EEE**

**Convener**  
**Dr. G. Ramani**  
**Prof. & HOD/EEE**

**Patron**  
**Dr. U.S. Rajagopathy**  
**Principal**

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



**ANNEXURE-2****Students Participation List****Title of the Event: ICC Driven Activity on "Intra Institutional Business plan competition and Reward Best Innovations"****Date: 07.05.2024****Time: From: 9.30 am to 4.30 pm****Venue: EEE Seminar Hall**

Team. No.	Name	Register No.	Department	Signature
1	ABINAYA G	20EE001	EEE	<i>Abinaya G</i> <i>Deepika P</i> <i>Indiraprabha R</i>
	DEEPIKA P	20EE003	EEE	
	INDIRAPRABHA R	20EE015	EEE	
2	NANDHAKUMAR BM	22IT026	IT	<i>Nandhakumar B.M.</i> <i>Saran S</i> <i>Sivachidambaram S</i> <i>Nagajothi T.R.</i>
	SARAN S	22IT045	IT	
	SIVACHIDAMBARAM S	22IT047	IT	
	NAGAJOTHI T R	22IT024	IT	
3	SWETHA S	22EE054	EEE	<i>Swetha S</i> <i>Soundharyaa SV</i> <i>Chaarukala T</i> <i>Asdhaq Ahamed</i>
	SOUNDHARYAA SV	22EE046	EEE	
	CHAARUKALA T	22EE006	EEE	
	ASDHAQ AHAMED	22EE003	EEE	
4	MEGHASHREE	22IT020	IT	<i>Meghashree</i> <i>Vasuki M</i> <i>Arunachalam G</i> <i>Logeswaran V</i>
	VASUKI M	19CS110	CSE	
	ARUNACHALAM G	20IT002	IT	
	LOGESWARAN V	20IT025	IT	
5	AISHWARYA S	20IT002	IT	<i>Aishwarya S</i> <i>Dhivakar T</i> <i>Aishwariya S</i> <i>Arunachalam G</i>
	DHIVAKAR T	22IT007	IT	
	AISHWARIYA S	20IT008	IT	
	ARUNACHALAM G	20IT004	IT	
6	ABISHEK D	22ME002	MECH	<i>Abishek D</i> <i>Aravindhasamy B</i> <i>Arulsevam B</i> <i>Balamurugan S M</i>
	ARAVINDHASAMY B	22ME003	MECH	
	ARULSEVAM B	22ME004	MECH	
	BALAMURUGAN S M	22ME007	MECH	
7	DHARANEESH K	20EE005	EEE	<i>Dharaneesh K</i> <i>Kavinprasant B</i> <i>Thanush P</i> <i>Sudhan R</i>
	KAVINPRASANTH B	20EE019	EEE	
	THANUSH P	20EE044	EEE	
	SUDHAN R	20EE038	EEE	
8	SRINIVASH S	22CS099	CSE	<i>Srinivash S</i> <i>Sornambika R</i> <i>Pravineshwar S</i> <i>Saarithathi S</i>
	SORNAMBIKA R	22CS093	CSE	
	PRAVINESHWAR S	22CS067	CSE	
	SAARIMATHI S	22CS078	CSE	





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	DHARANIDHARAN P	22EE009	EEE	Dharanidharan P.
	SANJAY TK	22EE043	EEE	Sanjay TK.
10	ARUN GR	20ITL01	IT	Arun GR.
	ARUN R	20ITL02	IT	Arun R.
	JALALUDEEN K	22ITL03	IT	Jalaludeen K.
	MANIKANDAN S	22ITL05	IT	Manikandan S.
	KAVIYA SRI K C	21EE024	EEE	Kaviya Sri K C.
11	SHERIN R	21EE039	EEE	Sherin R.
	REETA MERY R	21EE030	EEE	Reeta Mery R.
	ABIRAMI M	21EE001	EEE	Abirami M.
	DEVANISHANTH J	22ME010	MECH	Devanishanth J.
12	DINESH M	22ME012	MECH	Dinesh M.
	DINESH V	22ME013	MECH	Dinesh V.
	GOWTHAM S	22ME016	MECH	Gowtham S.
	SIVA HARINE S	22CS091	CSE	Siva Harine S.
13	SOWMIYA DEVI P	22CS095	CSE	Sowmiya Devi P.
	SNEHA R	22CS092	CSE	Sneha R.
	SHRIRAM S	22CS090	CSE	Shriram S.
	SANJAYKUMAR M	22ME039	MECH	Sanjay Kumar M.
14	SANJEEVAN B	22ME040	MECH	Sanjeevan B.
	DEEPAK N	20IT007	IT	Deepak N.
15	JEEVITHA K	20IT016	IT	Jeevitha K.
	ARCHITA B	21EE008	EEE	Archita B.
16	ILAMATHI M	21EE018	EEE	Ilamathi M.
	VIGNESH V	22EE049	EEE	Vignesh V.
	UDHAY KARTHICK	22CS108	CSE	Udhay Karthick.
17	SOWMIYA A	22CS096	CSE	Sowmiya A.
	SOWMIYA R	20IT044	IT	Sowmiya R.
18	KARTHICK D	20IT017	IT	Karthick D.
	DEEPA B	20EE002	EEE	Deepa B.
19	THRISHA A	20EE045	EEE	Thrisha A.
	ELANGO VAN V	22EE013	EEE	Elango Van V.
	GOKULRAJ S	23EC024	ECE	Gokulraj S.
20	GURU A	23EC029	ECE	Guru A.
	KAVYA SHRI P	23EC047	ECE	Kavya Shri P.
	MOUSH G	23EC058	ECE	Mouish G.

*[Signature]*

IIC Event Coordinator



*[Signature]*  
IIC President

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



# NANDHAENGINEERINGCOLLEGE

(Autonomous)

Perundurai-Erode Road, Vaikkaalmedu,

ERODE-638 052

NECInstitution's Innovation Council(IIC)



## Prize Winner List

S. No.	Name	Register Number	Department	Prize
1	NANDHAKUMAR BM	22IT026	IT	1 <sup>st</sup> PRIZE
	SARAN S	22IT045	IT	
	SIVACHIDAMBARAM S	22IT047	IT	
	NAGAJOTHI T R	22IT024	IT	
2	SRINIVASH S	22CS099	CSE	2 <sup>nd</sup> PRIZE
	SORNAMBIKA R	22CS093	CSE	
	PRAVINESHWAR S	22CS067	CSE	
	SAARUMATHI S	22CS078	CSE	
3	DEVANISHANTH J	22ME010	MECH	3 <sup>rd</sup> PRIZE
	DINESH M	22ME012	MECH	
	DINESH V	22ME013	MECH	
	GOWTHAM S	22ME016	MECH	

IIC Event Coordinator



IIC President

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





# NANDHA ENGINEERING COLLEGE

(Autonomous)

Perundurai-Erode Road, Vaikkaalmedu,

ERODE-638052



## 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	<a href="https://www.facebook.com/share/p/kn7MmuLLgTH3BSgX/?mibextid=oFDknk">https://www.facebook.com/share/p/kn7MmuLLgTH3BSgX/?mibextid=oFDknk</a>
Instagram	<a href="https://www.instagram.com/p/C7luFwlvjb7/?utm_source=ig_web_copy_link&amp;igsh=MzRIODBiNWFIZA==">https://www.instagram.com/p/C7luFwlvjb7/?utm_source=ig_web_copy_link&amp;igsh=MzRIODBiNWFIZA==</a>
LinkedIn	
Twitter	
Institute website	<a href="https://nandhaengg.org/wp-content/uploads/2024/05/Workshop-on-Recent-Trends.jpg">https://nandhaengg.org/wp-content/uploads/2024/05/Workshop-on-Recent-Trends.jpg</a>
Online Resource	

Session Details	
Theme	Entrepreneurship
Activity Name (title of event)	Workshop on Entrepreneurship opportunities in robotics
Mode of conduct	Offline
Date	30-05-2024
Time (Duration)	One day
Program Type	Level 2
Budget (settled amount)	Rs.3000

Event Session Details				
Title	Seminar/Workshop on Recent trends in Robotics			
Day	Session-1 9.20 to 9.30am	Session-2 9.30 to 11.00am	Session-3 11.15 to 12.45pm	Session-4 1.00 to 3.00pm & 3.15 to 4.30 pm
18.04.24 (Thursday)	<b>Welcome Address</b> Mr. S.Ramesh, Event Organizer, Ap/CSE-IoT	<b>Seminar</b> Mr. R.ShivaKumar, CEO, Shiv Robotics, Erode-638001	<b>Seminar</b> Practical session-1	<b>Seminar</b> Practical session-2

Agenda	
09:15-09:20am	Prayer
09:20-9:30am	Welcome Address: Mr. S.Ramesh, Ap/CSE-IoT
09:30-11:00pm	Seminar: R.ShivaKumar, CEO Shiv Robotics
11:00-11:15pm	Refreshment
11:15-12:45pm	Seminar
12.45-1.00pm	Lunch break
01:00-03:00pm	Seminar
03:00-03:15pm	Refreshment
03:15-04:30pm	Seminar & vote of Thanks
04:30pm	National Anthem

**Objectives of the Event:**

- To Introduction to Robotics Technology
- To Exploration of Startup Applications
- Skill Development of Recent Trends

**Speaker Details**

**Mr.R.ShivaKumar**  
CEO, Shiv Robotics,  
Nachiappa 2<sup>nd</sup> Street,  
SPR Complex  
Erode-638001

**Brief Summary/Report of the Event**

The workshop on recent trends in robotics for students was held with the aim of providing insights into the dynamic and rapidly evolving field of robotics. The event brought together students from various educational backgrounds who were eager to explore the latest advancements and future prospects in robotics.

**i) Exploring Emerging Trends**

The workshop commenced with an overview of recent trends in robotics presented by experts in the field. Topics covered included collaborative robots, AI integration, autonomous systems, soft robotics, and robotics as a service (RaaS). Participants gained valuable insights into how these trends are reshaping industries and society.

**ii) Hands-on Demonstrations**

Following the introductory session, participants engaged in hands-on demonstrations showcasing cutting-edge robotic technologies. They had the opportunity to interact with collaborative robots equipped with advanced sensors and AI algorithms.

**iii) Panel Discussion and Q&A**

A panel discussion featuring industry experts provided a platform for participants to delve deeper into key topics and ask questions. Discussions revolved around the ethical and social implications of robotics, job opportunities in the field, and the importance of interdisciplinary collaboration in robotics research and development.

**iv) Student Presentations**

In this session, students were invited to present their ideas and projects related to robotics. Topics ranged from innovative robot designs to applications in healthcare, agriculture, and environmental monitoring. The presentations sparked lively discussions and inspired participants to explore new avenues in robotics.





# NANDHA ENGINEERING COLLEGE

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NEC Institution's Innovation Council(IIC)



## Key Outcomes of the Activity

- Increased Awareness
- Hands-on Experience:
- Inspiration and Motivation:
- Networking Opportunities

## Participation Details

Total no. of Student participation (min. 40)	Inside	57
	Outside	
Total no. of Staff (Teaching/Non-teaching) participation(Max. participation)		3

## Enclosures:

- Annexure-1  
Attach Five Photographs/Screenshot that show the participation of students and Staffs (Teaching/Non-teaching)
- Annexure-2  
Attendance details (Scanned copy in standard format) with the event coordinator and IIC president's signature on the last page

## Media Coverage

## Feedback Received from the Guest

ATTACHED

## Feedback Received from the Participants

ATTACHED

## Dissemination & Outreach of the Session in Social Media

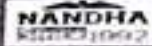
- |           |  |
|-----------|--|
| Facebook  |  |
| Instagram |  |
| LinkedIn  |  |

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



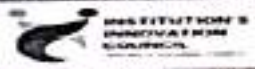


**ANNEXURE-1**  
**Invitation**

**Nandha Engineering College, Erode -52.**   
 (Autonomous)  
 (Affiliated to Anna University, Chennai. Approved by AICTE. Accredited by NAAC (A+ grade))

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING  
 (INTERNET OF THINGS)**

Organizes a Workshop on  
**Recent Trends In  
 Shaping of Robotics**

  
 30/May/2024  
 Computer Center

**Guest  
 Speaker**

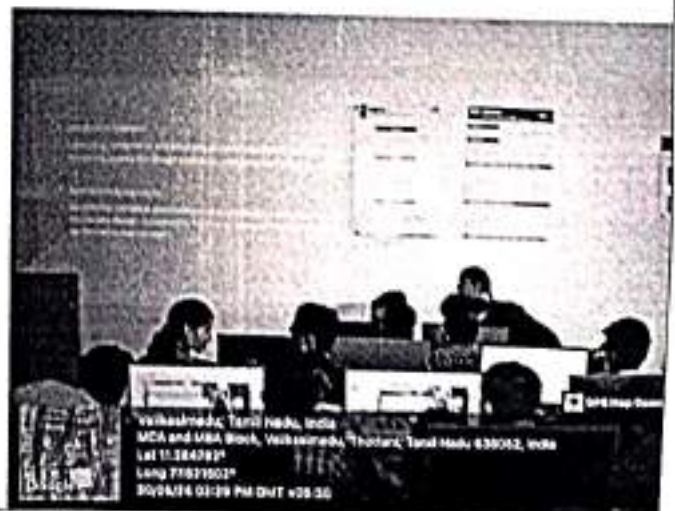
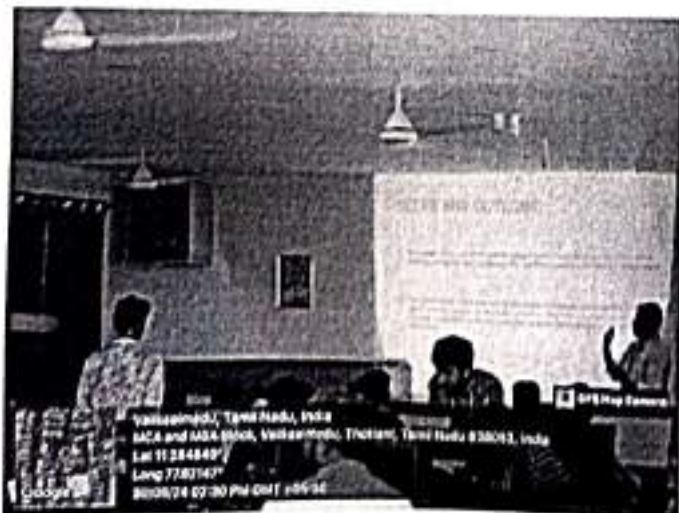
**Shiva Kumar.R**  
**CEO, Shiva Robotics**  
 No.29 Nachiyappa 2nd  
 street  
 Erode-638001  
 Mail: shivrobotics@gmail.com

**Coordinator**  
**Mr. S. Ramesh AP / CSE(IOT)**

**HOD**  
**Ms. S. Maheswari HOD / CSE(IOT)**

**Principal**  
**Dr. U. S. Ragupathy**

PHOTOS(5 geotagphotos/Screenshot if meetingisonline)







# NANDHA ENGINEERING COLLEGE

(Autonomous)

Perundurai-Erode Road, Vaikkaalmedu,

ERODE-638052

NEC Institution's Innovation Council (IIC)



**ANNEXURE-2  
Students Participation List**

Title of the Event:

Date: 30-05-2024

Time: 9.15 AM

Venue: BLOCK-5 (CC-15)

S.No.	Name	Register No.	Department	Signature
1	ABSAL RAHMAN J	22CI001	CSE-IoT	J. Absal
2	ALBERT RAVIS	22CI002	CSE-IoT	Albert Ravis
3	ARJUN S	22CI003	CSE-IoT	S. Arjun
4	ARULKUMAR S	22CI004	CSE-IoT	Sankar
5	BARATH V S	22CI005	CSE-IoT	V.S. Barathy
6	BHUVANESHWARI M	22CI006	CSE-IoT	M. Bhuvaneshwari
7	BHUVANESHWARI K	22CI007	CSE-IoT	K. Bhuvaneshwari
8	CHETANANAND K	22CI008	CSE-IoT	K. Chetan
9	DEVADHARSHINI A	22CI009	CSE-IoT	A. Devadharshini
10	DHANUSH D	22CI010	CSE-IoT	Dhanush
11	DHARUN M	22CI011	CSE-IoT	M. Dharmaraj
12	DHINESH S	22CI012	CSE-IoT	S. Dhinesh
13	DIGEESH M	22CI013	CSE-IoT	M. Digeesh
14	DIVITH G D	22CI014	CSE-IoT	G. Divith
15	GOWSALYA M	22CI015	CSE-IoT	M. Gowshalya
16	HEMAVARDHINI K	22CI016	CSE-IoT	K. Hemavardhini
17	JAYAPRASATH G	22CI017	CSE-IoT	G. Jayaprakash
18	JENIS DAS S	22CI018	CSE-IoT	S. Jenish
19	KALANITHI RAMAN V	22CI019	CSE-IoT	V. Kalanithi
20	KANISHK P	22CI020	CSE-IoT	P. Kanishk
21	KAVIYAZHINI N S	22CI021	CSE-IoT	S. Kaviyazhini
22	KOWSALYA M	22CI022	CSE-IoT	M. Kowsalya
23	LALITHA SRI S V	22CI023	CSE-IoT	S. V. Lalitha
24	MADHUVARSHINIKA D	22CI024	CSE-IoT	D. Madhuvardhini
25	MAHARAJA K	22CI025	CSE-IoT	K. Maharaaj
26	MANISH S B	22CI026	CSE-IoT	B. Manish
27	MANORANJITH V	22CI027	CSE-IoT	V. Manoranjith
28	MOHANDHARUN A	22CI028	CSE-IoT	A. Mohandharun
29	MONIKA R	22CI029	CSE-IoT	R. Monika
30	NAVEENTHIRAN S	22CI030	CSE-IoT	S. Naveenthiran
31	NAVEETH A	22CI031	CSE-IoT	A. Naveeth
32	PRASANNAKUMAR S	22CI032	CSE-IoT	S. Prasanna
33	PREMI J	22CI033	CSE-IoT	J. Premi
34	RAGUL S	22CI034	CSE-IoT	S. Ragul
35	RAHUL DAS S	22CI035	CSE-IoT	S. Rahul





# NANDHA ENGINEERING COLLEGE

(Autonomous)

Perundururai-Erode Road, Vaikkaalmedu,

ERODE-638052



## NEC Institution's Innovation Council(IIC)

36	RAMKUMAR K	22CI036	CSE-IoT	Pankaj
37	RANJANI S	22CI037	CSE-IoT	S. Rajan
38	RANJITH KUMAR A	22CI038	CSE-IoT	A.P.
39	ROHITH B	22CI039	CSE-IoT	Rohith
40	SAM DANIEL P	22CI040	CSE-IoT	Sam
41	SANTHIGA C	22CI041	CSE-IoT	C. Santiga
42	SARAN V	22CI042	CSE-IoT	V. Saran
43	SHANMUGASUNDHARAM V	22CI043	CSE-IoT	V. Shanmugasundharam
44	SHARUMATHI S	22CI044	CSE-IoT	S. Sharumathi
45	SIBYRAJ R	22CI045	CSE-IoT	R. Sibyraraj
46	SRIMAN RAGAVENTRA S K	22CI046	CSE-IoT	S.K. R. Mani
47	SUGANTH S	22CI047	CSE-IoT	S. Suganth
48	SUGANYA P C D	22CI048	CSE-IoT	P.C.D. Suganya
49	SURYA NARAYANAN A	22CI049	CSE-IoT	A. Surya Narayanan
50	THEERACH S	22CI050	CSE-IoT	S. Theerach
51	TRISHALA S	22CI051	CSE-IoT	S. Trishala
52	UDHAYAKUMAR H	22CI052	CSE-IoT	H. Udhayakumar
53	VIMAL T	22CI053	CSE-IoT	T. Vimal
54	VISHVANTHIKA B S	22CI054	CSE-IoT	B.S. Vishvanthika
55	YOGESHKUMAR N	22CI055	CSE-IoT	N. Yogeshkumar
56	MANIKANDAN R	22CIL01	CSE-IoT	R. Manikandan
57	NITHISH AKSH V	22CIL02	CSE-IoT	V. Nithish Aksh

  
IIC Event Coordinator  
(Name: [Signature])



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







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: workshop on Recent trends in shaping of Robotics	
Date: 30/09/2024	Time: 9.15 AM Venue: Block-5 CC15
Speaker Name & Details	MR. R. Sivalakumar, CEO Siva Robotics.

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:			
Everything is fine.			

Thank you for your valuable feedback!



FEEDBACK FORM

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

Theme of the Event: Innovation/IPR/Startup/Entrepreneurship	
Topic of Presentation: Recent trends in shaping of Robotics	
Date: 30/05/24	Time: 9.15 Am   Venue: Block - 5 (CC15)
Speaker Name & Details	Mr. P. Shiva Kumar, CEO, Shiva Robotics

Feedback Questions

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

Thank you for your valuable feedback!

9. [Signature]





## 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: Recent Trends on shaping of Robotics			
Date: 30/05/2024	Time: 9.15 AM	Venue: Block - 5 (CC - 15)	
Speaker Name & Details	Mr. R. SHIVA KUMAR, CEO Shiva Robotics		

### 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 <input checked="" type="checkbox"/>	Good	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?			
Learned about New trends in Robotics			
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**

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

<b>Theme of the Event:</b> Innovation/IPR/Startup/Entrepreneurship	
<b>Topic of Presentation:</b> Recent Trends In Shaping of Robotics	
<b>Date:</b> 30/05/24	<b>Time:</b> 9.15AM <b>Venue:</b> Block-5 (CC-15)
<b>Speaker Name &amp; Details</b>	Mrs. R. Shiva Kumar, CEO, Shiva Robotics.

**Feedback Questions**

1. Was the activity content relevant and informative?			
<input checked="" type="checkbox"/> Yes		No	
2. Were the key points presented clearly and effectively?			
<input checked="" type="checkbox"/> Yes		No	
3. Did the seminar meet your expectations?			
<input checked="" type="checkbox"/> Yes		No	
4. How would you rate the speaker's knowledge of the subject matter?			
<input checked="" type="checkbox"/> Excellent	Good	Average	Poor
5. Rate the speaker's clarity of speech and articulation.			
Excellent	<input checked="" type="checkbox"/> Good	Average	Poor
6. Was the speaker engaging and able to maintain your interest throughout the presentation?			
<input checked="" type="checkbox"/> Yes		No	
7. How effective was the speaker's use of visual aids (slides, videos, etc.)?			
Very Effective	<input checked="" type="checkbox"/> Effective	Somewhat Effective	Not Effective
8. Did the speaker encourage audience interaction and participation?			
<input checked="" type="checkbox"/> Yes		No	
9. Would you recommend this speaker for future events?			
<input checked="" type="checkbox"/> Yes		No	
10. What did you find most valuable about the seminar?			
Robotic Shaping Trends .			
11. What aspects of the seminar could be improved?			
Nil			
12. Any additional feedback or suggestions for improvement.			
Nothing			

**Thank you for your valuable feedback!**

M. Vijay





# NANDHAENGINEERINGCOLLEGE

(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	Q3	Q3	Q3	Q3

Social Media Promotion	
Facebook	<a href="https://www.facebook.com/share/p/TvF8MYNb2NE8TQQR/?mibextid=xfxF2i">https://www.facebook.com/share/p/TvF8MYNb2NE8TQQR/?mibextid=xfxF2i</a>
Instagram	<a href="https://www.instagram.com/p/C7mf9F5vdH8/?igsh=MWY4aGN3YXJobDZjZg==">https://www.instagram.com/p/C7mf9F5vdH8/?igsh=MWY4aGN3YXJobDZjZg==</a>
LinkedIn	<a href="https://www.linkedin.com/posts/krishnagandhi-pachiappan0100a1121_moeinnovationcell-iic-activity-7202002591717748736-UayD?utm_source=share&amp;utm_medium=member_android">https://www.linkedin.com/posts/krishnagandhi-pachiappan0100a1121_moeinnovationcell-iic-activity-7202002591717748736-UayD?utm_source=share&amp;utm_medium=member_android</a>
Twitter	
Institute website	
Online Resource	

Session Details	
Theme	Entrepreneurship
Activity Name (title of event)	<b>IIC Self-Driven Activity on "Entrepreneurial Success: Mapping Your Career and Professional Growth"</b>
Mode of conduct	Offline
Date	31.05.2024
Time (Duration)	Half day
Program Type	Level 1
Budget (settled amount)	Rs.3000/-

Session Plan		
Title	<b>IIC Self-Driven Activity on "Entrepreneurial Success: Mapping Your Career and Professional Growth"</b>	
Day	Session-1 9.30 to 11.00 pm	Session-2 11.05 to 12.30 pm
	Building a Personal Brand: The Foundation of Entrepreneurial Success	Strategic Planning for Long-Term Career Growth: From Vision to Execution
31.05.24 (Friday)	<b>N M Gayathri</b> HR – ZF Wind Power Private Limited, Coimbatore	<b>N M Gayathri</b> HR – ZF Wind Power Private Limited, Coimbatore

Agenda	
09:30-09:35pm	Prayer
09:35-09:40pm	Welcome Address: HoD/EEE
09:40-11:00pm	Expert session - 1
11:05-12:35pm	Expert session - 2
12:35-12:38pm	Vote of Thanks: IIC coordinator, EEE
12:40pm	National Anthem



**Objectives of the Event:**

- To equip students with essential skills and knowledge to enhance their entrepreneurial journey, enabling them to effectively manage and grow their businesses while achieving personal career growth.
- To inspire students with success stories and motivational talks from accomplished entrepreneurs, helping them to envision their own potential and stay motivated in their entrepreneurial pursuits

**Speaker Details**

**N.M. Gayathri** is an accomplished HR professional currently serving as a Human Resources representative at ZF Wind Power Private Limited in Coimbatore. With a proven track record in the field, Gayathri brings a wealth of experience and expertise to her role. She is dedicated to fostering a positive work environment and implementing strategic HR initiatives that drive employee engagement and organizational success. Gayathri is known for her strong communication skills, analytical mindset, and ability to effectively collaborate with cross-functional teams. Passionate about talent development and organizational growth, she plays a key role in recruiting, training, and retaining top talent at ZF Wind Power Private Limited.

**Brief Summary/Report of the Event****Session: 1**

This session will focus on the importance of developing a strong personal brand as a foundation for entrepreneurial success. It will cover key strategies for identifying and communicating your unique value proposition, leveraging social media and other platforms to build a robust personal brand, and maintaining consistency in your personal and professional image. Attendees will learn how to craft a compelling personal narrative that resonates with their target audience and differentiates them in a competitive market

**Session: 2**

This session will guide participants through the process of strategic planning for long-term career and professional growth. It will cover how to set clear, achievable goals, develop a strategic plan that aligns with their personal vision and entrepreneurial ambitions, and implement actionable steps to achieve their objectives. The session will also address common challenges entrepreneurs face in career planning and provide practical tools and frameworks to overcome these obstacles.

**Key Highlights of the Event**

- One-on-one or small group clinics where participants can receive personalized advice and feedback on their personal branding efforts, including social media profiles, elevator pitches, and content strategies
- Engaging activities designed to inspire and energize participants, such as goal-setting exercises, vision board creation, and team-building challenges

**Benefits in terms of Learning: Skill acquired / Knowledge gained**

- Enhance public speaking and presentation skills essential for pitching ideas and building your brand.
- Get personalized advice and feedback to refine strategies and address specific branding and planning challenges.
- Benefit from collaborative activities and discussions, gaining diverse perspectives and new ideas from peers.

**Key Outcomes of the Activity**

- Provide platforms for participants to guidance, advice, and support in their entrepreneurial journey.
- Emphasize the importance of ethical business practices and social responsibility, guiding participants to build businesses that prioritize integrity, transparency, and sustainability

**Participation Details**

Total no. of Student participation (min. 40)	Inside	59
	Outside	NA
Total no. of Staff participation (Max. participation)	Teaching	NA
	Non-teaching	NA





# NANDHAENGINEERINGCOLLEGE

(Autonomous)

Perundurai-Erode Road, Vaikkaalmedu,

**ERODE-638 052**

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



INSTITUTION'S  
INNOVATION  
COUNCIL  
(Ministry of Education Initiative)

## Enclosures:

Annexure-1

Attach Five geotag Photographs/Screenshots that's how 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

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	<a href="https://www.facebook.com/share/p/TyF8MYNb2NE8TQQR/?mibextid=xfxF2i">https://www.facebook.com/share/p/TyF8MYNb2NE8TQQR/?mibextid=xfxF2i</a>
Instagram	<a href="https://www.instagram.com/p/C7m9F5vdH8/?igsh=MWY4aGN3YXJobDZjZg==">https://www.instagram.com/p/C7m9F5vdH8/?igsh=MWY4aGN3YXJobDZjZg==</a>
LinkedIn	<a href="https://www.linkedin.com/posts/krishnagandhi-pachiappan0100a1121_moeinnovationcell-iic-activity-7202002591717748736-UayD?utm_source=share&amp;utm_medium=member_android">https://www.linkedin.com/posts/krishnagandhi-pachiappan0100a1121_moeinnovationcell-iic-activity-7202002591717748736-UayD?utm_source=share&amp;utm_medium=member_android</a>

## Guidelines:

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





# NANDHAENGINEERINGCOLLEGE

(Autonomous)

Perundurai-ErodeRoad, Vaikkaalmedu,

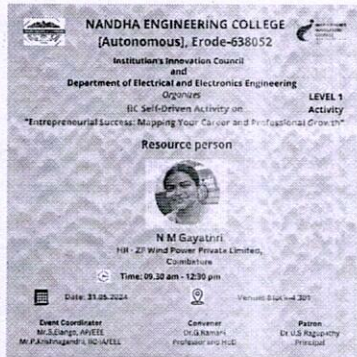
ERODE-638 052

NEC Institution's Innovation Council (IIC)



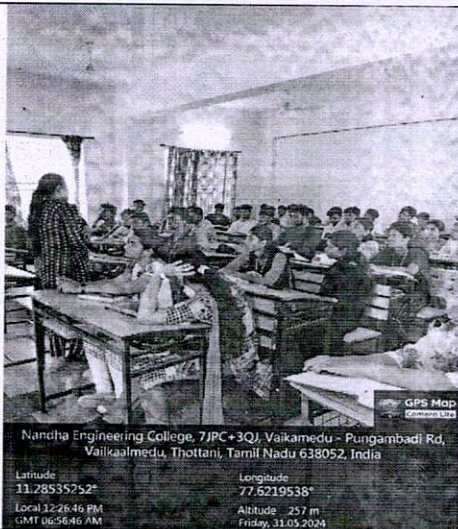
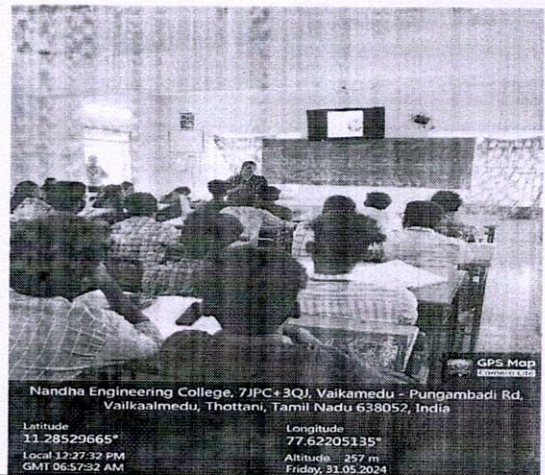
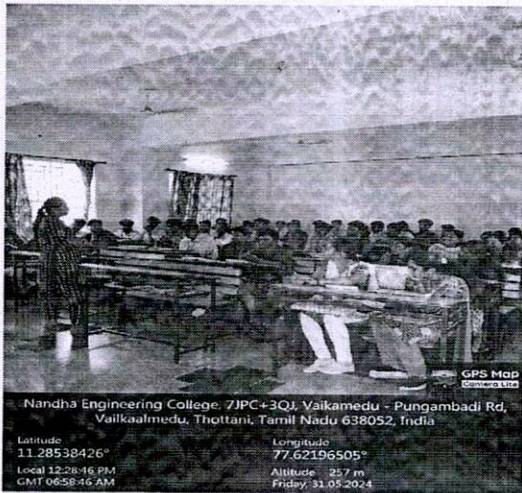
## ANNEXURE-1

### Event Flyer



### Invitation

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





**ANNEXURE-2****Students Participation List****Title of the Event: IIC Self-Driven Activity on "Entrepreneurial Success: Mapping Your Career and Professional Growth"****Date: 31.05.2024****Time: From: 9.30 am to 12.30 pm****Venue: Block-4 301**

S. No.	Name	Register No.	Department	Signature
1	22EE001	ABISHREE G	EEE	<i>Abishree G</i>
2	22EE003	ASDHAQ AHAMED M	EEE	<i>Asdhaq M</i>
3	22EE004	BHAVEESH KUMAR G	EEE	<i>Bhaveesh Kumar G</i>
4	22EE006	CHARU KALA T	EEE	<i>Charu T</i>
5	22EE008	DEEPIKA A	EEE	<i>Deepika A</i>
6	22EE009	DEVIKA K	EEE	<i>K. Devika</i>
7	22EE010	DHANUSH B	EEE	<i>Dhanush B</i>
8	22EE011	DHANUSH KUMAR B	EEE	<i>Dhanush B</i>
9	22EE013	DHARSHAN SRI P	EEE	<i>Dharshan S</i>
10	22EE014	DHARSHINI S	EEE	<i>Dharshini S</i>
11	22EE015	DHINESHWARAN M	EEE	<i>M. Dineshwaran</i>
12	22EE016	DINESHKUMAR G	EEE	<i>G. Dinesh</i>
13	22EE017	ELAVARASAN S	EEE	<i>S. Elavarasan</i>
14	22EE018	EZHILARASI E	EEE	<i>E. Ezhilarasi</i>
15	22EE019	GOKUL S	EEE	<i>S. Gokul</i>
16	22EE020	GOKULA SHANKARI K S	EEE	<i>K.S. Gokula Shankari</i>
17	22EE021	HARIPRASATH R	EEE	<i>R. Hariprasath</i>
18	22EE022	HARISH KUMAR T	EEE	<i>T. Harish Kumar</i>
19	22EE024	INDRA KUMAR M	EEE	<i>M. Indravardhan</i>
20	22EE025	JAWAGAR SANJAY T	EEE	<i>T. Jawagar</i>
21	22EE027	KAVIN B	EEE	<i>Kavin B</i>
22	22EE028	KEERTHI S	EEE	<i>S. Keerthi</i>
23	22EE029	KOWSALYA E	EEE	<i>E. Kowsalya</i>
24	22EE031	MANORANJITH A	EEE	<i>A. Manoranjith</i>
25	22EE032	MAYILANANDAN K	EEE	<i>K. Mayilnandan</i>
26	22EE033	NANDHINI K	EEE	<i>K. Nandhini</i>
27	22EE035	RAJALAKSHMI N	EEE	<i>N. Rajalakshmi</i>
28	22EE036	RAJESH S	EEE	<i>S. Rajesh</i>
29	22EE037	RANJITH M	EEE	<i>M. Ranjith</i>
30	22EE038	RANJITHRUBAN R P	EEE	<i>R.P. Ranjith</i>
31	22EE039	RITHI R	EEE	<i>R. Rithi</i>
32	22EE040	SANDHURU L K	EEE	<i>L.K. Sandhur</i>





# NANDHA ENGINEERING COLLEGE

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Perundurai-Erode Road, Vaikkaalmedu,

ERODE-638 052



## NEC Institution's Innovation Council (IIC)

35	22EE043	SENTAMIL P	EEE	
36	22EE044	SHARMILA K	EEE	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	M. S. V. Vikash
41	22EE050	SUKUMAR M	EEE	S. K. M. Sukumar
42	22EE051	SUMAN N	EEE	S. 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
46	22EE055	VIJIYALAKSHMI S	EEE	S. Vijiyalakshmi
47	22EE056	YAZHINI G	EEE	G. Yazhini
48	22EE057	YOGANANDH R	EEE	Y. 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. Parkavi
55	22EEL07	PRANESH R	EEE	R. Pranesh
56	22EEL08	PRASANTH R	EEE	R. Prasant
57	22EEL09	PRATEEP S	EEE	S. Prateep
58	22EEL10	SARONE G	EEE	G. Sarone
59	22EEL11	THIRUMALAI VEL GANESH A	EEE	A. Vel. Thirumalai
60	22EEL12	YASWANTH S	EEE	S. Yaswanth

IIC Event Coordinator

IIC President



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