



NANDHA ENGINEERING COLLEGE

(Autonomous)

Perundurai-Erode Road, Vaikkaalmedu,

ERODE – 638 052

NEC Institution's Innovation Council (IIC)



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

Social Media Promotion	
Facebook	https://www.facebook.com/10208016870578/posts/pfbid02j6CixQR3xeepd3c35fEv4HJnpCZfHsk6J895YFLS4DEp2mf8pUP9cZU
Instagram	https://www.instagram.com/p/E8BdFvmJm3E/?igsh=WWJ4bmE2eWRyc3N6Nw==
LinkedIn	-
Twitter	-
Institute website	Nandha Engineering College (nandhaengg.org)
Online Resource	-

Session Details	
Theme	Innovation
Activity Name (title of event)	Mentoring Event: Tech Triumph: Unveiling the IT's Finest
Mode of conduct	Offline
Date	08-05-2024 & 10.05.2024
Time (Duration)	Two day
Program Type	Level 3
Budget (settled amount)	Rs.8000

Session Plan				
Title	Mentoring Event: Tech Triumph: Unveiling the IT's Finest			
Day	Session-1 09.30 to 09.45 am	Session-2 09.45 to 12.00 pm	Session-3 01.00 to 4.15 pm	Session-4 4.15 to 4.25 pm
08.05.24 (Wednesday)	Welcome Address Dr.C.Siva, HOD/IT	Project Presentation	Project Presentation	Feedback
10.05.2024 (Friday)	Welcome Note	Mentoring talk by Expert	Mentoring talk by Expert	National Anthem

Agenda	
Day 1	
09:30 - 09:35 am	Prayer
09:35- 09:45 am	Welcome Address:
09:45 – 12:00 pm	Project Presentation
01:00 – 04:15 pm	Project Presentation
04:30 pm	National Anthem
Day 2	
09.30-12.00 pm	Mentoring Session
01.00-04.00 pm	Mentoring Session

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

04.00-04.15 pm	Vote of Thanks
04.25 pm	National Anthem
Objectives of the Event:	
<p>The mentoring event titled "Tech Triumph: Unveiling the IT's Finest" aimed to equip participants with cutting-edge knowledge on the latest IT trends and project management innovations. It emphasized digital transformation, agile methodologies, AI integration, and sustainable practices within the IT industry. Practical training was provided through workshops on agile practices and risk management, fostering innovation and the adoption of hybrid project management approaches. The event underscored the importance of incorporating sustainability into IT projects, showcased successful case studies, and facilitated valuable networking opportunities for industry leaders, academics, and practitioners. Additionally, it highlighted the need for continuous learning, adaptability, and effective risk management strategies to navigate and lead in the rapidly evolving IT landscape successfully.</p>	
Speaker Details	
<p>Mr. Dr. S.Muthusankar., Professor in KSR College of Engineering Dr.S.Muthusankar, Professor in the Department of Computer Science and Engineering at KSR College of Engineering. He holds a Doctoral Degree from Anna University, Chennai in Information and Communication systems in the area of Interdisciplinary Approaches to Autism Spectrum Disorder. His area of interest includes machine learning and deep learning, Virtualization Techniques, Cloud computing, Data Science and Big Data Analysis. He is a peer review member for journals like IGI Global, Tech Science Press, IJCAR, etc. Currently, his research work includes Federated learning and applying artificial intelligence to solve societal problems such as autism, cervical cancer and elderly care (IoT) and automated agricultural improvements.</p>	
Brief Summary/Report of the Event	
<p>The "Tech Triumph: Unveiling the IT's Finest" mentoring event brought together industry leaders, academics, and practitioners to explore the latest trends and innovations in the IT sector. The event focused on key areas such as digital transformation, agile methodologies, AI integration, and sustainability in IT projects. Attendees participated in practical workshops on agile practices and risk management, aimed at enhancing their skills and fostering innovative thinking. The event also provided a platform for networking, allowing participants to share experiences and discuss potential collaborations. Emphasizing continuous learning and adaptability, the event equipped attendees with strategies to stay ahead in the rapidly evolving IT landscape. Successful case studies and best practices in sustainable project management were showcased, highlighting the importance of integrating eco-friendly approaches into IT initiatives.</p>	
Key Highlights of the Event	
<ul style="list-style-type: none">• Innovation: Explore groundbreaking ideas, technologies, and approaches aimed at driving positive change and advancements within the energy conservation sector.• Collaboration: Facilitate networking opportunities and partnerships among industry experts, entrepreneurs, and stakeholders to foster collaboration and synergy in addressing energy conservation challenges.• The impact of big data and analytics in project decision-making.• The role of cloud computing in enhancing project collaboration and efficiency.• Cybersecurity challenges and solutions for project management.	
Benefits in terms of Learning: Skill acquired / Knowledge gained	
<p>Gained insights into the latest IT trends and innovations, including digital transformation, AI, and agile methodologies.</p> <p>Enhanced practical skills through hands-on workshops on agile practices and risk management, applicable to real-world IT projects.</p>	



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Fostered innovative thinking by exploring successful case studies and hybrid project management approaches.

Key Outcomes of the Activity

Participants gained a comprehensive understanding of the latest trends in project management, including digital transformation, sustainability, and innovative methodologies such as agile and hybrid approaches.

Participation Details

Total no. of Student participation (min. 40)	Inside	63
	Outside	-
Total no. of Staff participation (Max. participation)	Teaching	3
	Non-teaching	-

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



ANNEXURE – 1

Event Flyer

Nandha Engineering college (Autonomous)
Erode 638052
Department of Information Technology

 **Institution's Innovation Council**
and
IT Association 

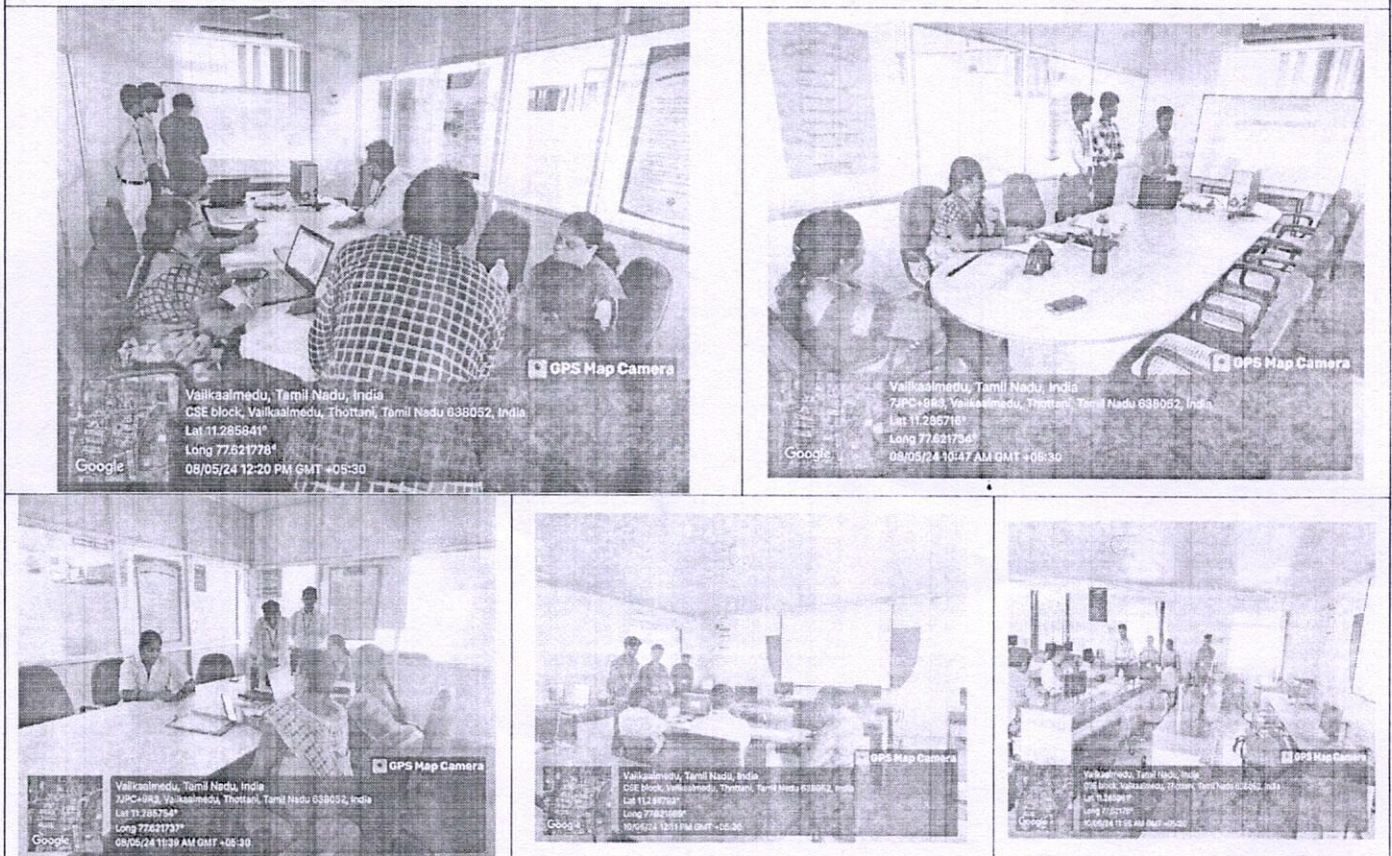
Jointly Organizes IIC Driven Activity

**MENTORING EVENT:
TECH TRIUMPH: UNVEILING
IT'S FINEST**

**Chief Guest
Dr.Muthusankar
Professor
KSR College of
Technology**

DATE : 08.05.2024 & 10.05.2024
VENUE : IT MEETING HALL, BLOCK 3
TIME : 09.30 AM - 04.30 PM
www.nandhaengg.org
<https://www.facebook.com/nandhaengg.org>

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





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ANNEXURE-2

 **NANDHA ENGINEERING COLLEGE**
(AUTONOMOUS)
(Approved by AICTE, New Delhi and affiliated to Anna University, Chennai)
ERODE – 638 052, TAMILNADU
Email : principal@nandhaengg.org Mobile : 73727 12744

WORKSHOP ON INTRODUCTION TO PROBLEM SOLVING

08.05.2022

S.NO	Register Number	Name	Signature
1	21IT001	AADHAV V	<i>Aadhav V</i>
2	21IT002	AMEGADHANU A	
3	21IT003	ARAVIND B	
4	21IT004	ASHOK M F	<i>Ashok M F</i>
5	21IT005	ASWIN O	<i>Aswin O</i>
6	21IT006	AVINASH A	<i>Avinash A</i>
7	21IT007	BARKATH ALIM	
8	21IT008	BHARATH M	<i>Bharath M</i>
9	21IT009	CHANDRU B	<i>Chandru B</i>
10	21IT010	DEEPA C	<i>Deepa C</i>
11	21IT011	DEEPAK K V	
12	21IT012	DEEPIKA M	<i>M. Deepika</i>
13	21IT013	DHANUSREE R	<i>P. Dharmaraj</i>
14	21IT014	DHANUSHYA K	
15	21IT015	DHARANISH K S	<i>Dharmaraj</i>
16	21IT016	DHARMESH M	
17	21IT017	DHINAKARAN S	<i>S. Dhinakaran</i>
18	21IT018	DINAKAR S	<i>A. Dinakar</i>
19	21IT019	GOWARTHINI M S	<i>M.S. Gowarthini</i>
20	21IT020	HARISH D	<i>D. Harish</i>
21	21IT021	HARSHAVARDHINI M	<i>M. Harshavardhini</i>
22	21IT022	HEMANTH C	<i>C. Hemanth</i>
23	21IT023	JANANI PRIYAS	<i>S. Janani Priyas</i>
24	21IT024	KARTHICK T	
25	21IT025	KIRANKUMAR M S	<i>M. Kirankumar</i>
26	21IT026	KUMUTHAVALLI V	<i>V. Kumuthavalli</i>
27	21IT027	LOGESH S	<i>S. Logesh</i>
28	21IT028	LOGESH T	<i>T. Logesh</i>



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ERODE – 638 052

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 NANDHA ENGINEERING COLLEGE (AUTONOMOUS) (Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai) ERODE – 638 052 TAMILNADU Email : principal@nandhaengg.org Mobile : 73737 12234 WORKSHOP ON INTRODUCTION TO PROBLEM SOLVING			
29	21IT029	MAHESWARIS.K	S.K. Maheswari
30	21IT030	MANOJKUMAR.K	R. Manoj kumar
31	21IT031	MATHAN.M	M. Mathan
32	21IT032	MOULITHARAN.S	
33	21IT033	NESAN.RAJA	Harshad
34	21IT034	POORAN.R	Ro. Jai
35	21IT035	PRIYASHANMUGAM.A	
36	21IT036	RADHAKRISHNA.E	
37	21IT037	RANGANATHAN.G	
38	21IT038	RAVID.R	R. Ravid
39	21IT039	RITHIKA.G	
40	21IT040	SALBALA.H.G	
41	21IT041	SAMIR.S	
42	21IT042	SANJAY.R(23.05.2004)	
43	21IT043	SANJAY.R(26.06.2004)	
44	21IT044	SATHYANATHAN.V	
45	21IT045	SATHYAN.P	
46	21IT046	SATHYAN.S	
47	21IT047	SENBAGAPRIYAS	
48	21IT048	SRIKUBENTHRENT	
49	21IT049	SUGANYA.C	
50	21IT050	SURAJ.R	
51	21IT051	THANGAVARATHAN.G	
52	21IT052	THIRUMENI.M	
53	21IT053	VARSHA.A	VARSHA
54	21IT054	VARSHA.B	VARSHA
55	21IT055	VASANTH.P	
56	21IT056	VASANTH.S	
57	21IT057	VRUNESH.R	
58	21IT058	VISHAL.D	
59	21IT059	VISHAL.K	
60	21IT060	RISHUDEV.R	


IIC Event Coordinator




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

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**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)

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

Social Media Promotion	
Facebook	-
Instagram	https://www.instagram.com/p/C6s0sBpJhQp/?igsh=dGNhbXN0M3J2ZmVx
LinkedIn	-
Twitter	-
Institute website	https://nandhaengg.org/wp-content/uploads/24-05-08_09-23-43-966-copy.jpg
Online Resource	-

Session Details	
Theme	Innovation
Activity Name (title of event)	Igniting Innovation in Computer Science
Mode of conduct	Offline
Date	08/05/2024 & 10/05/2024
Time (Duration)	Two days
Program Type	Level 3
Budget (settled amount)	Rs. 2500

Session Plan		
Title	Igniting Innovation in Computer Science	
Day	Session-1 9:30 am to 12.40 pm	Session - 2 1:45 pm to 4.30 pm
08.05.24 & 10.05.2024	Mentoring and Idea Suggestion	Idea Presentation and Evaluation

Agenda	
08.05.24 9:15 am to 9:30 am	Welcome Address:
9:30 am to 12.40 pm	Mentoring and Idea Suggestion
1:45 pm to 4.30 pm	Idea Presentation and Evaluation
10.05.2024 9:30 am to 12.40 pm	Mentoring and Idea Suggestion
1:45 pm to 4.15 pm	Idea Presentation and Evaluation
4.15 pm to 4.30 pm	Vote of Thanks
Objectives of the Event:	
<ul style="list-style-type: none"> To Foster Interpersonal skills & Entrepreneurship 	



Dr. K. Ramesh, Professor in the department of Information Technology, Sri Krishna College of Technology, He introduced the recent innovation in computer science has led to significant advancements in various fields. Some of the key innovations include:

Artificial Intelligence (AI): AI has become a major focus, with applications in machine learning, data analytics, and virtual and augmented reality.

Quantum Computing: Operating on subatomic particles, quantum computing is expected to revolutionize processing capabilities.

Generative AI: This type of AI can create new content, such as articles, images, and videos, with potential applications in various industries. These innovations have transformed the way we live and work, with AI being particularly prominent in current and future technologies.

Brief Summary/Report of the Event

Day-1:

This type of session is ideal for entrepreneurs seeking impact-oriented guidance to start or grow their startup. The mentor, with extensive experience in strategy and entrepreneurship, helps craft a path to startup success by covering the basics of feasibility, market potential, go-to-market plans, and strategic priorities. The session is personalized for the startup, with live guidance and feedback for the best path to success. Additionally, the mentor provides a personalized FREE Startup Rocketship Toolkit, which includes a presentation on the startup's strategic priorities. These personalized mentoring sessions are designed to help entrepreneurs overcome the challenges they face in their entrepreneurial journey. By focusing on key skills, attitudes, and behaviors, entrepreneurs can develop a strong entrepreneurial mindset and navigate the dynamic business landscape effectively.

Day-2:

This event aimed to equip entrepreneurs with the knowledge and skills necessary to navigate the ever-evolving business landscape. Real-world case studies and success stories are integrated to inspire and clarify critical concepts, providing a solid foundation for future growth. Mentors with extensive experience in strategy and entrepreneurship guide participants, offering valuable insights and practical advice to help them overcome challenges and achieve success.

Key Highlights of the Event

- **Innovation:** Explore ground breaking ideas, technologies, and approaches aimed at driving positive change and advancements within the energy conservation sector.
- **Collaboration:** Facilitate networking opportunities and partnerships among industry experts, entrepreneurs, and stakeholders to foster collaboration and synergy in addressing energy conservation challenges.
- **Energy Conservation:** Showcase innovative solutions, best practices, and strategies for promoting energy efficiency and sustainability, contributing to the global effort to conserve resources and mitigate environmental impact.

Benefits in terms of Learning: Skill acquired / Knowledge gained

Participants contribute to the development of knowledge that can benefit society and help others in the future. In research is an important contribution to knowledge development, as the more people that can be tested, the better the chances of making correct generalizations. Participants can gain valuable hands-on experience and learn more about how research is conducted. Participating allows for personal reflection and turning one's own experiences into something positive. Participants may receive feedback on their individual results and learn something new about themselves

Key Outcomes of the Activity

The activity results in the cultivation of a culture centered on innovation and entrepreneurship with their own

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study but can be very fulfilling for participants.

Participation Details

Total no. of Student participation (min. 40)	Inside	128
	Outside	-
Total no. of Staff participation (Max. participation)	Teaching	-
	Non-teaching	-

Enclosures:

Annexure-1

Attach Five geotag Photographs/Screenshot 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

Feedback Received from the Guest

Use standard template

Dissemination & Outreach of the Session in Social media

Facebook	-
Instagram	https://www.instagram.com/p/C6s0sBpJhQp/?igsh=dGNhbXN0M3J2ZmVx
LinkedIn	-

Guidelines:

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



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INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

ANNEXURE-1

Event Flyer



NANDHA

ENGINEERING COLLEGE (AUTONOMOUS)

Erode-52.

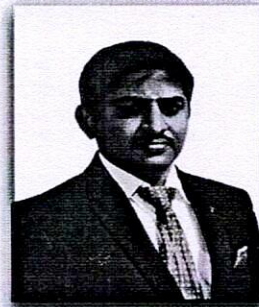
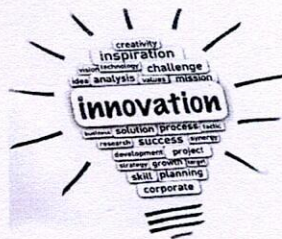


INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ORGANISES
IIC DRIVEN ACTIVITY

MENTORING EVENT :

IGNITING INNOVATION IN COMPUTER SCIENCE



9.30 am
to
4.30 pm



8th & 10th
May 2024



CC2 lab

DR.K.RAMESH
PROF / CSE
SRI KRISHNA COLLEGE OF ENGINEERING
AND TECHNOLOGY
COIMBATORE.

In Association with

CENTRE FOR INNOVATION & PRODUCT DEVELOPMENT (CIPD)
&
INSTITUTION'S INNOVATION COUNCIL (IIC)

EVENT CO-ORDINATOR:

MR.D.KAVINKUMAR
AP / CSE

CONVENER:

DR.D.VANATHI
PROF & HOD/CSE

PATRON:

DR.U.S.RAGUPATHY
PRINCIPAL



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

Photo-1



Photo-2

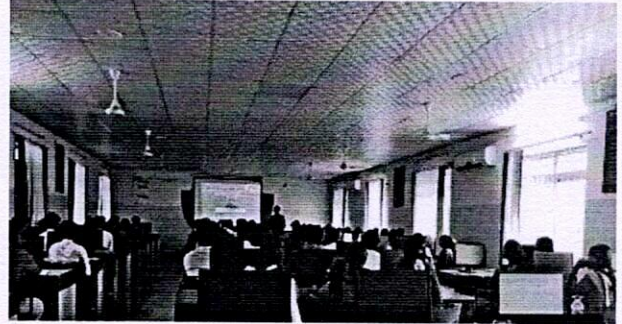


Photo-3



Photo-4

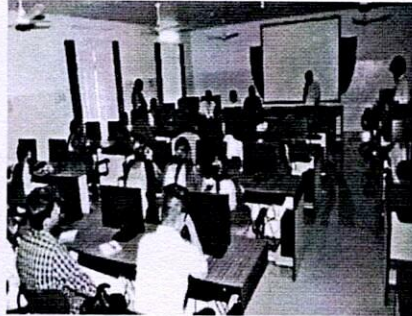


Photo-5





ANNEXURE-2

Students Participation List

Igniting Innovation in Computer Science		
Date: 08/05/2024 & 10/05/2024	Time: From: 09:30am to 4:30pm	Venue: CC3 Lab

Email Address	Email	BATCH NUMBER	Team Lead Name with Register Number	Team Member 1 Name with Register Number	Team Member 2 Name with Register Number	Team Member 3 Name with Register Number
kiruthika.19cs055@nandhaengg.org	kiruthika.19cs055@nandhaengg.org	3	19CS055 - KIRUTHIKA D	19CS001 - AKSHAYAPRIYA B S	19CS074 - NITHARSHANAS	19CS104 - SOWMISANKARI M
harishhariharan2001@gmail.com	harishhariharan2001@gmail.com	4	19CS036 - HARIHARAN S	19CS034 - GOWTHAMAN R	19CS041 - ISHWARYAN	19CS103 - SOMNATHGORAI P
kowsalya.19cs057@nandhaengg.org	kowsalya.19cs057@nandhaengg.org	5	19CS057 - KOWSALYA M	19CS018 - DHANAPRIYA R	19CS060 - LOGESHWARAN S	19CS114 - VIJAYPRABU S
bharathraj.19cs008@nandhaengg.org	bharathraj.19cs008@nandhaengg.org	2	19CS008 - BHARATHRAJ P	19CS073 - NISHANTHC	19CS077 - NITHISHKUMAR S	19CS085 - PRANESH R N
nandhakumar.19cs069@nandhaengg.org	nandhakumar.19cs069@nandhaengg.org	1	19CS069 - NANDHAKUMAR R C	19CS014 - CHENNIYANGIRI S	19CS027 - GEORGEWILSON G	19CS061 - MADHANPRASANTH P
kaviya.19cs053@nandhaengg.org	kaviya.19cs053@nandhaengg.org	13	19CS053 - KAVIYA V N	19CS021 - DHIVYABRABHAM	19CS052 - KAVINKUMAR G	19CS062 - MAHALAKSHMI R
mvigneshkumar2002@gmail.com	vigneshkumar.19cs112@nandhaengg.org	2	19CS112 - VIGNESHKUMAR M	19CS078 - POOVIZHIM	19CS078 - NITHYASRI R B	19CS115 - VIJAYARAJAD
sharvesh.19cs097@nandhaengg.org	sharvesh.19cs097@nandhaengg.org	16	19CS097 - SHARVESHP S	19CS083 - PRADEEPM	19CS094 - SATHISHKUMAR P	19CS095 - SENTHILNATHAN R
pradeep.19cs084@nandhaengg.org	pradeep.19cs084@nandhaengg.org	09	19CS084 - PRADEEPP	19CS051 - KAVINAG	19CS022 - DHYANAPARNA M	19CS079 - PANDIDURAI M
mohamudarila.19cs066@nandhaengg.org	mohamudarila.19cs066@nandhaengg.org	18	19CS066 - MOHAMUDARILAMA	19CS025 - DIVYASRI L	19CS064 - MOHAMEDFAREETH F	19CS068 - MURALIKUMAR R
gokuladharshini.19cs031@nandhaengg.org	gokuladharshini.19cs031@nandhaengg.org	10	19CS031 - GOKULADHARSHINI R	19CS045 - KALAIYARASI B	19CS058 - LAVANYAS	19CS106 - SRIMATHI P
ashwin.19cs004@nandhaengg.org	ashwin.19cs004@nandhaengg.org	24	19CS004 - ASHWIN S R	19CS005 - ASWIN S	19CS019 - DHARANI DHARANAC	19CS059 - LOGESHP
sharvesh.19cs097@nandhaengg.org	sharvesh.19cs097@nandhaengg.org	BECS	19CS097 -	19CS083 - PRADEEP	19CS094 - SATHISHK	19CS095 - SENTHILNA



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NEC Institution's Innovation Council (IIC)



				WSIKA J	RANI R A	E
heymanthkumar.19cs040@nandhaengg.org	heymanthkumar.19cs040@nandhaengg.org	BECS E06	19CS063 - MANOJKUMAR M	19CS040 - HEYMANTH KUMAR A	19CS081 - PAVITHRA N P	19CS098 - SHATYADEE B K
pavithra.19cs080@nandhaengg.org	pavithra.19cs080@nandhaengg.org	12	19CS080 - PAVITHRA M	19CS028 - GNANA PRAVEENA R	19CS102 - SNEKA K	19CS109 - VAISHNAVI K
ranjitha.19cs087@nandhaengg.org	ranjitha.19cs087@nandhaengg.org	11	19CS087 - RANJITHA R	19CS091 - SARAN KUMAR S	19CS099 - SHEELA S	19CSL14 - THIYAGU G
sivadharani.19cs100@nandhaengg.org	sivadharani.19cs100@nandhaengg.org	32	19CS100 - SIVADHARANI R	NIL	NIL	NIL
vigneshkumar.19cs112@nandhaengg.org	mvigneshkumar2002@gmail.com	2	19CS112 - VIGNESH KUMAR M	19CS078 - NITHYASRI R B	19CS082 - POOVIZHI M	19CS115 - VIJAYARAJA D
jagadeep.19cs042@nandhaengg.org	jagadeep.19cs042@nandhaengg.org	26	19CS042 - JAGADEEP E	19CS033 - GOWTHAM V	19CS002 - ANBARASU K	19CS038 - HARSH SAXENA
nithin.19cs076@nandhaengg.org	nithin.19cs076@nandhaengg.org	15	19CS117 - VISHNU R	19CS076 - NITHIN A	19CS096 - SHANKAR C	19CS116 - VIMAL M P
saranyasivashangari.19csl17@nandhaengg.org	saranyashree3010@gmail.com	22	19CSL17 - SARANYASIVA SHANGARI M	19CSL01 - ASHA DEVI K.S	19CSL15 - LAKSHMISRI A	19CSL09 - RAMYASRI A
gowtham.19cs032@nandhaengg.org	bhaskar.raksahb212@gmail.com	14	19CS009 - BHASKAR M	19CS029 - GOKUL KRISHNAN P	19CS032 - GOWTHAM M	19CS108 - TAMIL ARASAN M
kavikeerthana.19cs050@nandhaengg.org	kavikeerthana.19cs050@nandhaengg.org	17	19CS050 - KAVIKEERTHA NA P	19CS044 - JAYASRI R	19CS011 - BHUVANESHWARI J	19CS047 - KANISHA C
ashwin.19cs004@nandhaengg.org	ashwin.19cs004@nandhaengg.org	24	19CS004 - ASHWIN S R	19CS005 - ASWIN S	19CS019 - DHARANIDHARAN A C	19CS059 - LOGESH P
sanjay.19csl13@nandhaengg.org	sanjay.19csl13@nandhaengg.org	25	19CSL13 - SANJAY S	19CSL02 - DELIPAN GM	19CS054 - KAVYASHR I V	19CS105 - SRIJAYAKA NTH K
dhakshinprasath.19cs017@nandhaengg.org	dhakshinprasath.19cs017@nandhaengg.org	20	19CS017 - DHAKSHIN PRASATH D	19CS012 - BHUVANESWARAN K	19CS046 - KAMESH P	19CS065 - MOHAMMED THOUFIK S
manoj.19csl08@nandhaengg.org	manojnj5050@gmail.com	28	19CSL08 - MANOJ N	19CSL06 - KOUSHICK KUMAR K	19CSL11 - SAMUEL A	19CSL12 - SANDHANA K
ranjani.19cs086@nandhaengg.org	ranjani10082002@gmail.com	27	19CS086 - RANJANI M	19CS088 - SANDHIYA G	19CS089 - SANJAI KUMAR N	19CS093 - SATHISH R
kowsik.19csl07@nandhaengg.org	kowsikkesav@gmail.com	BECS E19	19CSL07 - KOWSIK K	19CSL04 - HARIHARAN S	19CSL05 - KAVIN U	19CSL10 - SAKTHIVEL S
gokul.19cs030@nandhaengg.org	gokul.19cs030@nandhaengg.org	23	19CS030 - GOKUL R	19CS013 - CHATHRIY A K	19CS023 - DINESHBA BU K	19CS049 - KARTHIKEY AN G



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ERODE-638 052


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naveenkumar.19cs071@nandhaengg.org	naveenkumar.19cs071@nandhaengg.org	29	19CS070 - NANDHA KUMAR P	19CS071 - NAVEEN KUMAR K	19CS075 - NITHESHW AR A M	NIL
balamurugan.19cs007@nandhaengg.org	balamurugan.19cs007@nandhaengg.org	33	19CS007- BALAMURUGA N.P	19CS118- VITHYASAG AR.S	19CS067- MOHANLAL .S	NIL
farhana.19cs026@nandhaengg.org	farhana.19cs026@nandhaengg.org	07	19CS026 - FARHANA J	19CS092 - SARAN SHANKER S	19CS024 - DINESHKU MAR K	19CS015 - DARSHAN G
veerendran.19cs111@nandhaengg.org	sathishkumar.19cs18@nandhaengg.org	31	19CS111 - VEERENDRAN M	19CSL18 - SATHISH KUMAR M	NO	NO
sathishkumar.19cs18@nandhaengg.org	veerendran.19cs111@nandhaengg.org	31	19CS111 - VEERENDRAN M	19CSL18 - SATHISH KUMAR M	NO	NO
nandhakumar.19cs070@nandhaengg.org	nandhakumar.19cs070@nandhaengg.org	29	19CS070 - NANDHA KUMAR P	19CS075 - NITHESWA R AM	NIL	NIL
mohanlal.19cs067@nandhaengg.org	mohanlalgv2001@gmail.com	33	19CS067- MOHANLAL S	NIL	NIL	NIL
naveenkumar.19cs072@nandhaengg.org	naveenkumar.19cs072@nandhaengg.org	29	19CS072 - NAVEEN KUMAR S	nil	nil	nil
nitheshwar.19cs075@nandhaengg.org	nitheshwar.19cs075@nandhaengg.org	29	19CS075 - NITHESHWAR A M	19CS070 - NANDHA KUMAR .P	Nil	Nil


IIC Event Coordinator




IIC President

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



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Type of Activity				Self-Driven
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Quarter			Q3	
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Social Media Promotion	
Facebook	https://www.facebook.com/photo?fbid=122131805822240807&set=a.122094625232240807
Instagram	
LinkedIn	
Twitter	
Institute website	-
Online Resource	

Session Details	
Theme	Innovation
Activity Name	Coding the Blueprint: Innovations in Civil Engineering Softwares
Mode of conduct	Offline
Date	10.05.2024
Time (Duration)	½ day (FN)
ProgramType	Level 1
Budget	Rs.1500

Session Plan				
Title	Session on "How to plan for Start-up – Legal and Ethical steps"			
Day	Session-1 10.00 to 10.10 am	Session-2 10.10 to 10.30am	Session-3 10.30 to 12.45 pm	Session-4 12.45 to 12.55 pm
10.05.2024 (Friday)	Welcome Address Mr.V.Aravind, IIC Coordinator, Civil	HOD Address Dr. E.K.Mohanraj Prof & Head, Civil	Session Er.K.Gandhi Lead Engineer SAN Planners and Building Designs, Perundurai	Vote of Thanks Mrs.K.Selvi AP, Civil

Agenda	
10:00 - 10:05 am	Prayer
10:05 - 10:10 am	WelcomeAddress
10:10 - 10:30 am	HOD address
10:30 - 12:45 pm	Expert talk
12:45 - 12:55pm	Vote of Thanks
01:00 pm	NationalAnthem



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Objectives of the Event:

- To provide a platform for students to brainstorm and develop innovative solutions to real-world problems
- To introduce participants to the latest software tools and technologies used in civil engineering
- To demonstrate the innovations and applications of new softwares in civil engineering.

Speaker Details

Er.K.Gandhi, is a distinguished Lead Engineer within the Civil Engineering Software Division at SAN Planners and Building Designs, Perundurai. He has a proven track record of leading teams in the development of cutting-edge software solutions tailored to the needs of the civil engineering industry. His deep understanding of structural optimization and building information modeling has led to the creation of advanced tools that empower engineers to design sustainable and resilient infrastructure and empower their innovative thinking.

Brief Summary/Report of the Event

Coding the Blueprint: Innovations in Civil Engineering Software is a dynamic event aimed at exploring the latest advancements in civil engineering softwares and their applications in the industry. Designed for students, the event provides a platform to learn, innovate, and network. It features expert-led sessions and interactive demonstrations showcasing cutting-edge software tools, technologies and the latest innovations in them. Participants will have the opportunity to learn to apply these tools to solve real-world engineering problems. By connecting students with industry professionals and fostering a collaborative environment, this event aims to enhance technical skills, encourage innovative thinking, and prepare the next generation of civil engineers for future challenges and opportunities.

Key Highlight of the Event

- **Innovation:** Students will be able to explore and apply innovative civil engineering tools in real-world scenarios, enhancing their technical skills and fostering a deeper understanding of how these advancements can drive sustainable and efficient engineering solutions.

Benefits in terms of Learning: Skill acquired / Knowledge gained

From "Coding the Blueprint: Innovations in Civil Engineering Software," students will gain advanced proficiency in using the latest civil engineering software tools and enhance their problem-solving abilities and readiness to tackle real-world engineering challenges with innovative solutions. This includes learning to navigate complex features, customizing software to suit specific project needs, and applying these tools to design, analyze, and manage sustainable infrastructure projects.

Key Outcomes of the Activity

"Coding the Blueprint: Innovations in Civil Engineering Software" is a comprehensive exploration and demonstration of cutting-edge software tools and methodologies that are revolutionizing the field of civil engineering. This event highlighted several innovations and critical advancements with their practical applications.

Participation Details

Total no. of Student participation	Inside	45
	Outside	-
Total no. of Staff participation	Teaching	06
	Non-teaching	02

Enclosures:

Annexure-1

Annexure-2

Media Coverage



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Feedback Received from the Guest

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ERODE - 638 052

 **INSTITUTION'S INNOVATION COUNCIL**
(Ministry of Education Initiative)

Guest Feedback Form

Program name: *Coding the Blueprint: Innovations in Civil Engineering Softwares*
Program date: *10.05.2024*
Program location: *Block 7-205*

Guest Information

Name: *Dr. H. Gandhi*
Phone number / Email:
Company / Organization: *SAN Planners and Building Designs, Perundurai*
Position / Title: *Lead Engineer*

Please respond to the following statements

	Excellent	Very Good	Good	Fair	Poor
Overall arrangement / organization of the event	<i>✓</i>				
Pre-event communication	<i>✓</i>				
Event venue		<i>✓</i>			
Event materials	<i>✓</i>				
Staff / Volunteers	<i>✓</i>				
Catering / Food		<i>✓</i>			

Suggestions if any: *Encourage Students to learn more number of Softwares.*

H. Gandhi
10/05/24
Signature of the Guest



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NEC Institution's Innovation Council (IIC)



Feedback Received from the Participants



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Program Feedback Form

Title of the program: Coding the Blueprint : Innovations in Civil Engineering Software
 Resource person: Fr. K. Gandhi
 Date of the program: 10.05.2024.

1. Name of the student: P. Anusri
2. Year & Branch of study: II year civil
3. Please respond to the following statements

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

P. Anusri

Signature of the Student

[Signature]
10/5/24

Event Coordinator

[Signature]
HOD

Hod-Civil Engineering
Nandha Engineering College,
Perundurai - 638 052, Erode.
TAMILNADU.

Dissemination & Outreach of the Session in Social media

Facebook	https://www.facebook.com/photo/?fbid=122137795484240807&set=a.122094625232240807
Instagram	
LinkedIn	



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ERODE-638 052

NEC Institution's Innovation Council (IIC)



ANNEXURE-1

Event Flyer

NANDHA ENGINEERING COLLEGE
(AUTONOMOUS)
ERODE - 52

Institution's Innovation Council (IIC) & Civil Engineering Association

CODING THE BLUEPRINT: INNOVATIONS IN CIVIL ENGINEERING SOFTWARES

10.05.2024
10.00 A.M. TO 01.00 P.M.
BLOCK 7 - 205

Er.K.GANDHI
Lead Engineer
SAN Planners and Building Designs, Perundurai

Invitation

NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052, TAMILNADU
INSTITUTION'S INNOVATION COUNCIL (IIC)
& **CIVIL ENGINEERING ASSOCIATION**

Ph : 04294 - 225585, 223711
e-mail : info@nandhaengg.org
Thiru V. SHANMUGAN
Chairman
Sri Nandha Educational Trust

Fax No : 04294 - 224787
Website : http://nandhaengg.org
Thiru S. NANDHAKUMAR PRADEEP
Secretary
Sri Nandha Educational Trust

Thiru S. THIRUMOORTHU
Secretary
Nandha Educational Institutions

INVITATION
Institution's Innovation Council (IIC) & Civil Engineering Association

Cordially invite you for the
Coding the Blueprint: Innovations in Civil Engineering Softwares

Er.K.Gandhi
Lead Engineer
SAN Planners and Building Designs, Perundurai

Date: 10.05.2024 Time : 10.00 - 01.00 pm

Target Audience: I & II year Students of Civil Engineering Department

Venue
Block 7 - 205

PHOTOS





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Perundurai-Erode Road, Vaikkaalmedu,

ERODE-638 052

NEC Institution's Innovation Council (IIC)



INSTITUTION'S
INNOVATION
COUNCIL
Member of INNOVATION COUNCIL

ANNEXURE-2

Students Participation List

Title of the Event: Coding the Blueprint: Innovations in Civil Engineering Softwares		
Date: 10.05.2024	Time: 10.00 - 01.00 pm	Venue: Block 7 - 205

S. No.	Name	Register No.	Department	Signature
1	ANBARASAN S	23CE001	CIVIL ENGINEERING	S. Anbarasan
2	ANUPAMA N	23CE002	CIVIL ENGINEERING	N. Anupama
3	CHANDRU S	23CE003	CIVIL ENGINEERING	S. Chandru
4	GOKULAKRISHNAN G	23CE005	CIVIL ENGINEERING	G. Gokulakrishnan
5	KARTHICK S	23CE006	CIVIL ENGINEERING	S. Karthick
6	KARTHIKEYAN R	23CE007	CIVIL ENGINEERING	R. Karthikeyan
7	NAVANEETHAN P	23CE009	CIVIL ENGINEERING	P. Navaneethan
8	PRAKASH KUMAR S	23CE010	CIVIL ENGINEERING	S. Prakash
9	PRAVEEN KUMAR R	23CE011	CIVIL ENGINEERING	R. Praveen Kumar
10	SANTHOSH ELAPPAN S	23CE013	CIVIL ENGINEERING	S. Santhosh Elappan
11	SREE SANTH S	23CE014	CIVIL ENGINEERING	S. Sree Santh
12	SRIROOBINI B P	23CE015	CIVIL ENGINEERING	B.P. Sriroobini
13	SUBAHARINI G	23CE016	CIVIL ENGINEERING	G. Subaharini
14	THEJASHWINI S	23CE017	CIVIL ENGINEERING	S. Thejashwini
15	UMAR S	23CE018	CIVIL ENGINEERING	S. Umar
16	SIVABHARATHI G	23CE019	CIVIL ENGINEERING	G. Sivabharathi
17	AJITH KUMAR K	22CE001	CIVIL ENGINEERING	K. Ajith Kumar
18	ANUSRIE P	22CE002	CIVIL ENGINEERING	P. Anusrie
19	ARUN K S	22CE003	CIVIL ENGINEERING	K. S. Arun
20	DHARANEESH .C	22CE004	CIVIL ENGINEERING	C. Dharamanesh
21	GOKULAKRISHNAN S	22CE006	CIVIL ENGINEERING	S. Gokulakrishnan
22	GOWSHIGAN K	22CE008	CIVIL ENGINEERING	K. Gowshigan
23	HARISH B	22CE009	CIVIL ENGINEERING	B. Harish



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24	JAGADEESH S	22CE010	CIVIL ENGINEERING	
25	JOSEPH P	22CE011	CIVIL ENGINEERING	
26	KAVIRAJA S	22CE013	CIVIL ENGINEERING	
27	MICHEALRAJ A	22CE016	CIVIL ENGINEERING	
28	MOHAMED RIYAZ.M	22CE017	CIVIL ENGINEERING	
29	MOHAMMADRAFEEL M	22CE018	CIVIL ENGINEERING	
30	MONISH M	22CE019	CIVIL ENGINEERING	
31	RAKESH K	22CE021	CIVIL ENGINEERING	
32	SANJAY ROSHAN S	22CE022	CIVIL ENGINEERING	
33	SANTHOSH KUMAR M	22CE023	CIVIL ENGINEERING	
34	SHREETHA S	22CE025	CIVIL ENGINEERING	
35	SIVARANJANI P	22CE026	CIVIL ENGINEERING	
36	SUGANTH S P	22CE027	CIVIL ENGINEERING	
37	SURENDRHIRAN M	22CE028	CIVIL ENGINEERING	
38	TARUN R D	22CE029	CIVIL ENGINEERING	
39	VINITH KUMAR R	22CE031	CIVIL ENGINEERING	
40	VISHNUVIGNESH K	22CE032	CIVIL ENGINEERING	
41	APSAL MAIDEEN M	22CEL01	CIVIL ENGINEERING	
42	DEEPAK M T	22CEL02	CIVIL ENGINEERING	
43	INDRESH R	22CEL03	CIVIL ENGINEERING	
44	MOHANRAJ V	22CEL05	CIVIL ENGINEERING	
45	RAHUL S	22CEL06	CIVIL ENGINEERING	

10/5/24

IIC Event Coordinator

(V. ARAVIND, AP/CIVIL, NEC)

HOD/Civil
10/05/24

10/5/24
IIC President

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



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(Autonomous)

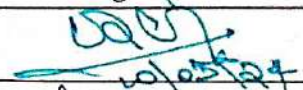



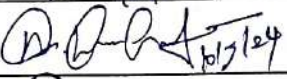
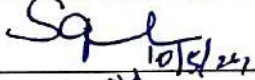
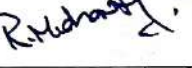
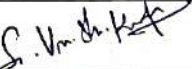
Perundurai-Erode Road, Vaikkaalmedu,

ERODE-638 052

NEC Institution's Innovation Council (IIC)



Faculty and Non-Teaching Staff Participation List

S. No.	Name	Designation	Department	Signature
1	Dr.E.K.Mohanraj	Professor	Civil Engineering	 10/05/24
2	Mrs.K.Selvi	Asst.Professor	Civil Engineering	 10/05/24
3	Mr.V.Aravind	Asst.Professor	Civil Engineering	 10/05/24
4	Mr.A.AbdulHameed	Asst.Professor	Civil Engineering	 10/05/24
5	Mr.KU.Manikandhan	Asst.Professor	Civil Engineering	 10/05/24
6	Mr.S.Gnanavenkatesh	Asst.Professor	Civil Engineering	 10/05/24
7	R.Mohanraj	Non-teaching	Civil Engineering	 10/05/24
8	S.Vinoth	Non-teaching	Civil Engineering	 10/05/24


10/05/24

IIC Event Coordinator

(V. ARAVIND, AP/CIVILS, NEC)


HOD (Civil)
10/05/24


10/05/24

IIC President

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



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

Social Media Promotion	
Facebook	https://www.facebook.com/share/p/1tyXnn8
Instagram	https://www.instagram.com/p/C8s5WGsBtt2
LinkedIn	https://urlis.net/ooxs5g4
Institute website	https://nandhaengg.org/

Session Details	
Theme	Innovation/IPR/Startup/Entrepreneurship
Activity Name	National Technology Day
Mode of conduct	Offline/ Online
Date	11.05.2024
Time (Duration)	½ day /One day / two days
Program Type	Level1/Level2/Level3/Level4
Budget	1500

Session Plan				
Title	National Technology Day			
Day	Session-1 06:00-06:15PM	Session-2 06:15-06:30PM	Session-3 06:30-07:45 PM	Session-4 07:45 to 08:00 PM
11.05.2024	Welcome Address Dr.M.Eswaramoorthi, Hod-MECH	Principal Address Dr. U.S. Ragupathy	Seminar Rtr PHF Mr.R.Manikandan Member Technical R&D, HCL Technology	Vote of thanks Mr.M.Sengottaiyan, AP/MECH

Agenda	
05: 55-06:00Pm	Prayer
06:00-06:15Pm	Welcome Address
06:15-06:30Pm	Principal address
06:30-07:45 Pm	Expert talk -1
07:45 to 08:00 pm	Vote of Thanks
08:00 pm	National Anthem



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Objectives of the Event:

- National Technology Day aims to celebrate India's technological achievements and milestones, inspire innovation and interest in science and technology, and recognize the contributions of scientists and engineers to national progress.

Speaker Details

Rtr PHF Mr.R.Manikandan, Member Technical, R&D, HCL Technology, Bangalore, as a distinguished speaker for our celebration on **National Technology Day** With a, Mr.Udhayan Elangovan brings extensive insights into highlights the crucial role of technology in national development and global standing will delve into innovative strategies and emerging trends. Attendees can expect actionable insights and firsthand experiences that promise to inspire and inform entrepreneurial endeavors in this dynamic field.

Brief Summary/Report of the Event

The National Technology Day celebration successfully held on 11.05.2024 in online model convened industry experts, explore the highlighted India's technological advancements. Rtr PHF Mr.R.Manikandan, Member Technical, R&D, HCL Technology, Bangalore, highlighted India's technological advancements and the vital role of innovation in national progress. The event reinforced the nation's commitment to fostering a culture of scientific inquiry and technological development, ensuring continued growth and global competitiveness.

Key Highlights of the Event

- The event provided a platform for professionals, researchers, and policymakers to network, discuss collaborative projects, and strengthen industry-academia partnerships.

Benefits in terms of Learning: Skill acquired / Knowledge gained

Celebrating National Technology Day fosters innovation, recognizes the contributions of scientists and engineers, inspires future generations, strengthens industry-academia collaborations, and enhances national pride in technological progress.

Key Outcomes of the Activity

The outcomes of celebrating National Technology Day include increased public awareness of technological advancements, enhanced motivation for continued innovation, recognition and validation of scientific achievements, strengthened collaborations between academia and industry, and a reinforced sense of national pride and identity in technological progress.

Participation Details

Total no. of Student participation (min. 40)	Inside	87
	Outside	0
Total no.of Staff participation (Max. participation)	Teaching	13
	Non-teaching	0

Enclosures:

Annexure-1

Photographs

Annexure-2

Attendance details

Media Coverage

Social Medias



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Feedback Received from the Guest

The event was organized in a well-planned manner. The sessions were highly interactive, and the students gained valuable exposure to technology.

Feedback Received from the Participants

The session was very useful to us. The guest explained the latest technologies clearly, and the examples provided by the speakers were very engaging.

Dissemination & Outreach of the Session in Social media

Facebook	https://www.facebook.com/share/p/1tyXnn8
Instagram	https://www.instagram.com/p/C8s5WGsBt2
LinkedIn	https://urlis.net/ooxs5g4



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ERODE-638 052

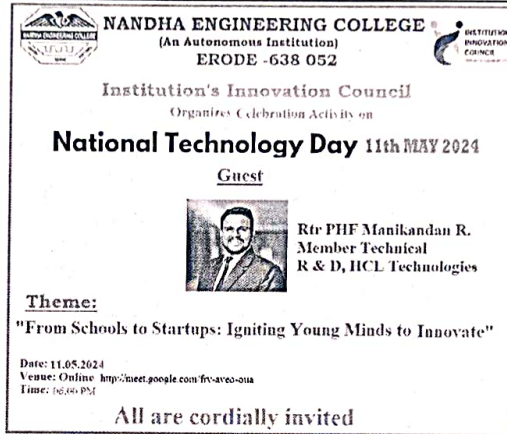
NEC Institution's Innovation Council (IIC)



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

ANNEXURE-1

Event Flyer




NANDHA ENGINEERING COLLEGE
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ERODE - 638 052

Institution's Innovation Council
Organizes Celebration Activity on

National Technology Day 11th MAY 2024

Guest



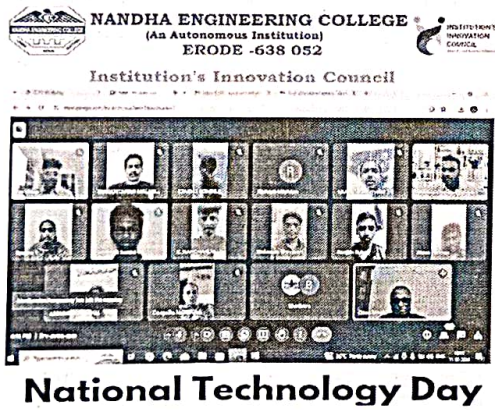
Rfr PHF Manikandan R.
Member Technical
R & D, IICL Technologies

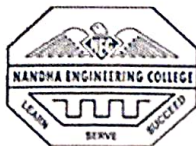
Theme:
"From Schools to Startups: Igniting Young Minds to Innovate"

Date: 11.05.2024
Venue: Online <http://meet.google.com/frv-aveo-oua>
Time: 10:00 PM

All are cordially invited

PHOTOS





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ANNEXURE-2 **Students Participation List**

Title of the Event: National Technology Day		
Date: 11.05.2024	Time: From:6:00-8.30 pm	Venue: Online

S. No.	Name	Register No.	Department
1.	ARUNKUMAR P	23ME003	Mech
2.	BARATH S	23ME004	Mech
3.	DEEPAK J	23ME005	Mech
4.	DEEPAKKUMAR N	23ME006	Mech
5.	DHANUAH N	23ME007	Mech
6.	DHANUSRI C K	23ME008	Mech
7.	DHARSHAN G	23ME009	Mech
8.	DHEENATHAYALAN T	23ME010	Mech
9.	DILIP R	23ME011	Mech
10.	ELANGO L	23ME012	Mech
11.	GIRINATH N	23ME013	Mech
12.	GOKUL R	23ME014	Mech
13.	HAENUPRAKASH S	23ME015	Mech
14.	HARIHARAN A	23ME016	Mech
15.	HARISH R	23ME017	Mech
16.	HARISHWAR M	23ME018	Mech
17.	JAGADHEESHWARAN G	23ME019	Mech
18.	JAIPRAVEEN V	23ME020	Mech
19.	JAIKRISHNAN M	23ME021	Mech
20.	JEEVANANTHAN S	23ME022	Mech
21.	KATHIRAVAN B J	23ME023	Mech
22.	KUMARAVEL T	23ME024	Mech
23.	MAHASHWIN K P	23ME025	Mech
24.	MAHESHWARAN C	23ME026	Mech
25.	MANISH KUMAR ROY S	23ME027	Mech
26.	MANOJ KUMAR S	23ME028	Mech
27.	MADHUMITHA M	23ME029	Mech
28.	MOHANRAJ R	23ME030	Mech
29.	MUGUNTHAN A T	23ME031	Mech
30.	NANTHA BALAN G	23ME032	Mech
31.	NAVEEN T	23ME033	Mech



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32.	NAVEENKUMAR S	23ME034	Mech
33.	NISHANTH S	23ME035	Mech
34.	NITHYANANTHA KUMAR S	23ME036	Mech
35.	PRAVESH J	23ME038	Mech
36.	RAHUL B	23ME039	Mech
37.	RAJESWARI M	23ME040	Mech
38.	RITHIMA I	23ME041	Mech
39.	SABARI V	23ME042	Mech
40.	SAKTHI S	23ME043	Mech
41.	SAKTHIVEL P	23ME044	Mech
42.	SANJAY S	23ME045	Mech
43.	SANTHOSH R	23ME046	Mech
44.	SUNIL S K	23ME047	Mech
45.	SURYA T	23ME048	Mech
46.	SYED YASHAR B	23ME049	Mech
47.	TAMILARASU G	23ME050	Mech
48.	UDHAYACHARAN M	23ME051	Mech
49.	UKNESH WARAN A	23ME052	Mech
50.	VASANTHA KUMAR S	23ME053	Mech
51.	VINU VARSHITH V	23ME054	Mech
52.	DURGA S	23EC021	ECE
53.	ELAIYARAJA K	23EC022	ECE
54.	GOKUL P	23EC023	ECE
55.	GOKULRAJ S	23EC024	ECE
56.	GOPIKA M V	23EC025	ECE
57.	GOWTHAM KUMAR S A	23EC026	ECE
58.	GOWTHAMRAJ M	23EC027	ECE
59.	GUNASEKARAN M	23EC028	ECE
60.	GURU A	23EC029	ECE
61.	GURUNTHACHALAM V	23EC030	ECE
62.	GURUPRASATH M	23EC031	ECE
63.	HARIHARAN A V	23EC032	ECE
64.	HARINI N	23EC033	ECE
65.	HEMALATHA A	23EC034	ECE
66.	PRANESH M	23EC070	ECE
67.	PRAVEEN M	23EC071	ECE
68.	PREM M	23EC072	ECE
69.	RAGUL SREE R	23EC073	ECE



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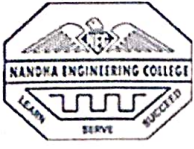
70.	RAJ SREE S P	23EC074	ECE
71.	RAIAI L	23EC075	ECE
72.	RANJITH KUMAR R	23EC076	ECE
73.	RISHIKESH N	23EC077	ECE
74.	RITTHIKA S	23EC078	ECE
75.	ROHITH S	23EC079	ECE
76.	RUBASHREE K	23EC080	ECE
77.	SANGAMESWARI P	23EC081	ECE
78.	SANJANA I	23EC082	ECE
79.	SANJAY KUMAR P V	23EC083	ECE
80.	SANJAY S	23EC084	ECE
81.	SANJAY S	23EC085	ECE
82.	SANTHIYA N	23EC086	ECE
83.	SANTHOSH K	23EC087	ECE
84.	SARVESHWARAN A E	23EC088	ECE
85.	SAVITHA S	23EC089	ECE
86.	SELVAKUMAR S	23EC090	ECE
87.	SHAFEER S	23EC091	ECE


IIC Event Coordinator

S. MUEGANATHAN


IIC President

PRESIDENT - IIC
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Faculty and Non-Teaching Staff Participation List

S. No.	Name	Designation	Department
1.	Dr.Easwaramoorthi.M	Presidents IIC	
2.	Mr.Muruganatham.S	Convener IIC	Mech
3.	Mr.Chandramohan.V	AP	AGRI
4.	Mrs.Senthamarai.M	AP	AI&DS
5.	Mrs.Sowparnika.B	AP	BIO MEDICAL
6.	Mr.Jawahar.M.C	AP	CHEMICAL
7.	Mr.Aravind.V	AP	CIVIL
8.	Ms.Deepa.B	AP	CSE
9.	Mr.Santhoshkumar.M	AP	CSE - CS
10.	Mr.Arunkumar.M	AP	CSE - IOT
11.	Mr.Srinevasan.M	AP	ECE
12.	Mr.Krishnagandhi.P	AP	EEE
13.	Mrs.Bharathi.A	AP	IT
14.	Mr.Sengottaiyan.M	AP	MECH
15.	Mrs.Akila.K	AP	MBA
16.	Ms.Zahira Jahan.N	AP	MCA

IIC Event Coordinator

S. MURUGANATHAM

IIC President

PRESIDENT - IIC

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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	https://www.facebook.com/100080006870577/posts/pfbid02j6CixQR3xepd3c35fEv4HJnpCZfHSk6J895YFLS4DEp2mf8pUP9cZUWcDxQ Sg5TI/?app=fbl
Instagram	https://www.instagram.com/p/C7BdFvmJm3E/?igsh=MWJ4bmE2eWRyc3N6Nw==
LinkedIn	-
Twitter	-
Institute website	Nandha Engineering College (nandhaengg.org)
Online Resource	-

Session Details	
Theme	Innovation
Activity Name (title of event)	Industrial Seminar on "UNLEASHING EMERGING PROJECT TRENDS IN VARIED DIMENSIONS"
Mode of conduct	Offline
Date	17-05-2024
Time (Duration)	One day
Program Type	Level 2
Budget (settled amount)	Rs.5000

Session Plan				
Title	Industrial Seminar on "UNLEASHING EMERGING PROJECT TRENDS IN VARIED DIMENSIONS"			
Day	Session-1 09.30 to 09.45 am	Session-2 09.45 to 12.00 pm	Session-3 01.00 to 4.15 pm	Session-4 4.15 to 4.25 pm
17.05.24 (Friday)	Welcome Address Dr.C.Siva, HOD/IT	Seminar Dr.S.P.Abirami Assistant Professor in CIT, CBE	Seminar Dr.S.P.Abirami Assistant Professor in CIT, CBE	feedback

Agenda	
09:30 - 09:35 am	Prayer
09:35- 09:45 am	Welcome Address:
09:45 – 12:00 pm	Expert talk
01:00 – 04:15 pm	Expert talk
04:15 – 04:25 pm	Vote of Thanks:
04:30 pm	National Anthem

Objectives of the Event:
<ul style="list-style-type: none"> Provide students with comprehensive knowledge of emerging project trends across varied dimensions.



- Enable students to apply these concepts effectively in project funding contexts within organizations like DST, MNRE, ISRO, and DRDO.
- Prepare students for job opportunities in government sectors, particularly ISRO and DRDO, by equipping them with relevant skills and knowledge.

Speaker Details

Ms. Dr. S.P ABIRAMI., Assistant Professor in CIT,CBE

Dr. Abirami S. P, Assistant Professor Senior Grade in the Department of Computer Science and Engineering at Coimbatore Institute of Technology. Her experience includes as an Assistant Professor in the School of Computer Science and Engineering, in VIT . She has completed her BE in Computer Science and Engineering at KSR College of Technology and her Master's at PSG College of Technology. She holds a Doctoral Degree from Anna University, Chennai in Information and Communication systems in the area of Interdisciplinary Approaches to Autism Spectrum Disorder. Her area of interest includes machine learning and deep learning, Virtualization Techniques, Cloud computing, Data Science and Big Data Analysis. She is a peer review member for journals like IGI Global, Tech Science Press, IICAR, etc. Currently, her research work includes Federated learning and applying artificial intelligence to solve societal problems such as autism, cervical cancer and elderly care (IoT) and automated agricultural improvements.

Her research works are published in various reputed SCI, IEEE and Scopus Journals with good impact factor. She has delivered various talks on self-development/ motivation, opportunities for life, challenges in the current era, soft skill development and technological improvements and integration of techniques to our day-to-day activities in colleges such as NIT, Jalandhar, NIT Meghalaya, PSG College of Technology, etc.. She is an expert person in incorporating computational intelligent techniques into neurodevelopment problems.

Brief Summary/Report of the Event

The industrial seminar on “Unleashing Emerging Project Trends in Varied Dimensions” was a comprehensive event that offered valuable insights into the future of project management. It highlighted the significance of embracing new technologies, sustainable practices, and innovative methodologies to stay competitive in an ever-changing industry landscape. Attendees left with a deeper understanding of current trends and practical knowledge to apply in their respective fields.

Key Highlights of the Event

Innovation: Explore groundbreaking ideas, technologies, and approaches aimed at driving positive change and advancements within the energy conservation sector.

Collaboration: Facilitate networking opportunities and partnerships among industry experts, entrepreneurs, and stakeholders to foster collaboration and synergy in addressing energy conservation challenges.

The impact of big data and analytics in project decision-making.

The role of cloud computing in enhancing project collaboration and efficiency.

Cybersecurity challenges and solutions for project management.

Benefits in terms of Learning: Skill acquired / Knowledge gained

The session emphasized the evolving landscape of project management, focusing on digital transformation, agile methodologies, and the integration of AI and machine learning. The importance of adaptability and continuous learning was underscored as critical for project managers.

Key Outcomes of the Activity

Participants gained a comprehensive understanding of the latest trends in project management, including digital transformation, sustainability, and innovative methodologies such as agile and hybrid approaches.

Participation Details



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Total no. of Student participation (min. 40)	Inside	56
	Outside	-
Total no. of Staff participation (Max. participation)	Teaching	5
	Non-teaching	-
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		

Feedback Received from the Guest

Use standard template

Feedback Received from the Participants

Scanned copy of Image (Use standard template)

ANNEXURE – 1

Event Flyer



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**Nandha
Engineering College, Erode -52.**

(Autonomous)

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



DEPARTMENT OF INFORMATION TECHNOLOGY

In Association with

INSTITUTION'S INNOVATION COUNCIL

Organizes a Hands-on Training on

A JOURNEY THROUGH INNOVATION:

**UNLEASHING EMERGING
PROJECT TRENDS IN
VARIED DIMENSIONS**

**Guest
Speaker**



Dr. S. P. Abirami
Assistant Professor,
Department of Computer Science and Engineering,
Coimbatore Institute of Technology,
Coimbatore.

Date:
17.05.2024

Time:
09:30 p.m to 4:30 p.m

Coordinator

Ms. S. Yazhini, AP / IT
Ms. R. Saranya, AP / IT

Convener

Dr. C. Siva Head / IT

Principal

Dr. U. S. Ragupathy

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



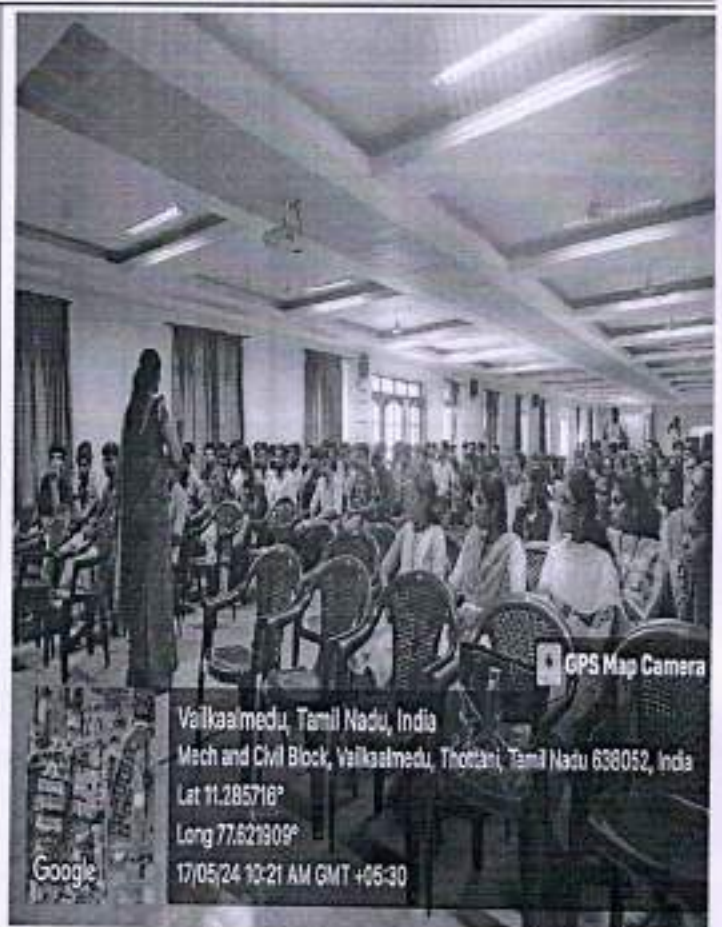
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FEEDBACK FORM (Speaker Feedback Form)

[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: Unleashing Emerging Project Trends in Varied Time		
Date:	Time:	Venue:
Speaker Name & Details: Dr. S.P. Abirami Dept of CSE, CIT.		

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="checkbox"/>	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="checkbox"/>	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="checkbox"/>	Good	Average	Poor
4. Did the event schedule allow for sufficient preparation time before your presentation?			
Yes, More than enough <input checked="" type="checkbox"/>	Yes, just enough	No, not enough	
5. Were the organizers responsive to your needs and requests during the event?			
Yes, very responsive <input checked="" type="checkbox"/>	Yes, to some extent	No, not at all	
6. How would you rate your overall experience as a speaker at this event?			
Excellent <input checked="" type="checkbox"/>	Good	Average	Poor
7. Any other feedback or suggestions for improving the speaker experience at future events:			

Thank you for your valuable feedback!

S.P. Abirami
17/05/2024.
(Dr. S.P. Abirami)



FEEDBACK FORM (Participants)

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

Theme of the Event: Innovation / IPR / Startup / Entrepreneurship		
Topic of Presentation: <u>WELLSINK EMERGING PROJECT TRENDS IN VARIED DIMENSIONS</u>		
Date: <u>11/6/24</u>	Time: .	Venue: <u>PLACEMENT AUDITORIUM</u>
Speaker Name & Details: <u>ABIRAMI @ CIT COLLEGE</u>		

Feedback Questions

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

Thank you for your valuable feedback!

**FEEDBACK FORM (Participants)**

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

Theme of the Event: Innovation / IPR / Startup / Entrepreneurship		
Topic of Presentation: <i>unleashing Emerging Project trends in various dimensions</i>		
Date: 17/05/24	Time: 9:30	Venue: Placement Auditorium
Speaker Name & Details: <i>Dr. Akhrami & CIT COLLEGE</i>		

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 <input checked="" type="checkbox"/>	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?			
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?			
<i>About the current trends, and with realistic examples.</i>			
11. What aspects of the seminar could be improved?			
<i>About the project concepts.</i>			
12. Any additional feedback or suggestions for improvement.			
<i>Nil.</i>			

Thank you for your valuable feedback!



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

ERODE - 638052 TAMILNADU

Email : principal@nandhaengg.org/Mobile : 73737 12234

EVENT PARTICIPATION LIST

DEPARTMENT OF IT

EVENT NAME: UNLEASHING EMERGING PROJECT TRENDS IN VARIED DIMENSIONS

1.	22IT000	J. Megha sree	B.Tech IT (II)	J. Megha
2.	22IT006	P. SATIYA	B.Tech IT (II)	P. Sathya
3.	22IT009	M. Govardhini	B.Tech-IT (II)	M. Govardhini
4.	22IT024	T.R. Megha jothi	B.Tech IT (II)	T.R. Megha jothi
5.	22CC020	Karuna S.G.	B.E CSE (CS) (II)	Karuna S.G.
6.	22CC037	Prinpadharshini.M.	B.E CSE (CS) (II)	Prin.M
7.	22CC037	Hemalatha.V	B.E CSE (CS) (II)	V. Hemalatha
8.	22CC040	Roshini.T.M	B.E CSE (CS) (II)	Roshini.T.M
9.	22CC041	Roshini.S	B.E CSE (CS) (II)	Roshini.S
10.	22IT041	Selvakrishnanarayanan	B.Tech (IT) - II	Selvakrishnanarayanan
11.	22IT051	Anthya.P	B.Tech (IT) - II	Anthya.P
12.	22IT019	Kandhika	B.Tech (IT) - II	Kandhika
13.	22IT052	Lasuna Priya.S	B.Tech (IT) - II	Lasuna Priya.S
14.	22IT015	Jothi Sathya S.	B.Tech (IT) - II	Jothi Sathya S.
15.	22IT053	Jeyarajkumar.M	B.Tech (IT) - II	Jeyarajkumar.M
16.	22IT034	Prinpadharshini.P	B.Tech IT - II	Prinpadharshini.P
17.	22IT052	Anushila V.A	B.Tech IT - II	Anushila V.A
18.	22IT005	Booparappa.K	B.Tech IT (II)	Booparappa.K
19.	22IT044	Banthy S	B.Tech IT (II)	Banthy S
20.	22A1059	Banthy B	B.Tech AIBS (II)	Banthy B
21.	22A1008	Usharika Narayanan	B.Tech AIBS (II)	Usharika Narayanan
22.	22C1082	K. Kowalya	B.E CSE (IoT) (II)	K. Kowalya
23.	22C1021	N.S. Karthyashini	B.E CSE (IoT) (II)	N.S. Karthyashini
24.	22A1033	Pavithra.P	B.Tech (AIBS) (II)	Pavithra.P
25.	22A1006	Phanuprasanna.M	B.Tech (AIBS) - II	Phanuprasanna.M
26.	22A1058	Yathiga S	B.Tech (AIBS) - II	Yathiga S
27.	22A1029	NARAYANA.M	B.Tech (AIBS) - II	NARAYANA.M
28.	22A1010	DEEPIKA.L	B.Tech (AIBS) - II	DEEPIKA.L
29.	22C0057	NISHANTHI.M	B.E CSE (II)	NISHANTHI.M
30.	22C0025	S. GAYATHI DEVI	BE - CSE (II)	S. GAYATHI DEVI
31.	22C0020	HANUSHREE.M	BE - CSE (II)	HANUSHREE.M
32.	22C0051	NITHYASHAN R	BE - CSE (II)	NITHYASHAN R
33.	22C0075	SOMALYA DEVI P	BE - CSE (II)	SOMALYA DEVI P
34.	22C0092	ONEHA.R	BE - CSE - II	ONEHA.R
35.	22C0091	S. VATHAN R	BE - CSE - II	S. VATHAN R
36.	22C0016	DEEPIKA.R	BE - CSE - II	DEEPIKA.R
37.	22C0041	LOU VARSHINI.M	BE - CSE - II	LOU VARSHINI.M
38.	22C0072	Rakshitha.V	BE - CSE - II	Rakshitha.V
39.	22C0026	Gobika.S	BE - CSE - II	Gobika.S
40.	22C0017	Deepika.Y	BE - CSE - II	Deepika.Y

1.

2.

IIC Event Coordinator



IIC President

PRESIDENT - IIC
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Type of Activity		IIC Calendar		
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Quarter			Q3	
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Social Media Promotion	
Facebook	https://www.facebook.com/photo.php?fbid=122134196972240807&set=pb.61557224213143.-2207520000&type=3
Instagram	
LinkedIn	https://www.linkedin.com/posts/dr-mohanraj-erode-krishnasamy-68b125201_institutions-innovation-council-iic-activity-7197445284740673536-Hi9Z?utm_source=share&utm_medium=member_desktop
Twitter	
Institute website	-
Online Resource	

Session Details	
Theme	Startup
Activity Name	How to plan for Start-up – Legal and Ethical steps
Mode of conduct	Offline
Date	20.05.2024
Time (Duration)	½ day (FN)
Program Type	Level 1
Budget	Rs.1000

Session Plan				
Title	Session on "How to plan for Start-up – Legal and Ethical steps"			
Day	Session-1 9.30 to 9.40 am	Session-2 9.40 to 10.00am	Session-3 10.00 to 12.15 pm	Session-4 12.15 to 12.25 pm
20.05.2024 (Monday)	Welcome Address Mr.V.Aravind, IIC Coordinator, Civil	HOD Address Dr. E.K.Mohanraj Prof & Head, Civil	Session Er.G.Amirthagadeshwaran MD, GVR & Co, Erode	Vote of Thanks Mrs.K.Selvi AP, Civil

Agenda	
09:30 - 09:35 am	Prayer
09:35 - 09:40 am	Welcome Address
09:40 - 10:00 am	HOD address
10:00 - 12:15 pm	Expert talk
12:15 - 12:25pm	Vote of Thanks
12:30pm	National Anthem



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Objectives of the Event:

- To inspire students and stimulate their creativity by exposing them to the world of entrepreneurship
- To educate students on the fundamental aspects of starting and running a business
- To educate participants on essential legal and ethical steps required for starting and running a successful business.

Speaker Details

Er.G.Amirthagadeshwaran, a visionary civil engineer and founder of GVR & Co, a startup pioneering sustainable construction solutions. His startup has successfully completed several building projects. He has been a guest speaker at numerous startup-related events. At our event, he will share his entrepreneurial journey, discuss the latest trends in civil engineering and provide actionable advice for students aspiring to make a mark in this field.

Brief Summary/Report of the Event

The event "How to Plan for Start-ups - Legal and Ethical Steps" provides students with crucial guidance on the legal and ethical foundations of starting a business. Key topics include choosing the right business structure, managing contracts, ensuring regulatory compliance, and maintaining ethical practices. Through interactive Q&A sessions and case studies, students will learn to navigate legal requirements, safeguard their ideas, and uphold high ethical standards. This event prepares aspiring entrepreneurs to make informed decisions, avoid legal issues, and build successful, responsible startups.

Key Highlight of the Event

- **Start-up:** Students will gain a comprehensive understanding of how to establish a legally compliant and ethically sound foundation for their startup, empowering them to navigate legal challenges, protect their ideas, and foster a trustworthy business environment.

Benefits in terms of Learning: Skill acquired / Knowledge gained

Attending "How to Plan for Start-ups - Legal and Ethical Steps" will provide students with essential knowledge on choosing the right business structure and managing contracts. They will learn to navigate regulatory compliance, uphold ethical standards, and develop a code of ethics for their startup.

Key Outcomes of the Activity

Students will gain insights into identifying and mitigating legal risks, ensuring their business operations are legally sound and ethically responsible. This knowledge equips aspiring entrepreneurs to make informed decisions, avoid legal pitfalls, and build successful, sustainable startups.

Participation Details

Total no. of Student participation	Inside	47
	Outside	-
Totalno.ofStaffparticipation	Teaching	07
	Non-teaching	02

Enclosures:

Annexure-1

Annexure-2

Media Coverage

-



NANDHA ENGINEERING COLLEGE

(Autonomous)

Perundurai-Erode Road, Vaikkaalmedu,

ERODE-638 052

NEC Institution's Innovation Council (IIC)



Feedback Received from the Guest



NANDHA ENGINEERING COLLEGE

(An Autonomous Institution)

ERODE - 638 052



Guest Feedback Form

Program name: *How to plan for start-up - Legal and Ethical steps*

Program date: *20.05.2024*

Program location: *Block T - 205*

Guest Information

Name: *Er. G. Anuragadeshwaran*

Phone number / Email: *96004 89160*

Company / Organization: *GVR LCO, Erode*

Position / Title: *Managing Director*

Please respond to the following statements

	Excellent	Very Good	Good	Fair	Poor
Overall arrangement / organization of the event	<i>✓</i>				
Pre-event communication	<i>✓</i>				
Event venue		<i>✓</i>			
Event materials		<i>✓</i>			
Staff / Volunteers	<i>✓</i>				
Catering / Food			<i>✓</i>		

Suggestions if any: *Kindly motivate students to go for start-ups in future.*

G. Anurag
Signature of the Guest



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Feedback Received from the Participants



NANDHA ENGINEERING COLLEGE
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ERODE - 638 052



Program Feedback Form

Title of the program: How to plan for start-up legal and ethical steps

Resource person: Er. G. Anirudhagadeshwaran

Date of the program: 20-05-2024

1. Name of the student: Shreetha . S
2. Year & Branch of study: II - Civil
3. Please respond to the following statements

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

Signature of the Student

Event Coordinator

HOD

Perundurai - 638 052, Erode.
TAMILNADU.

Dissemination & Outreach of the Session in Social media

Facebook

<https://www.facebook.com/photo/?fbid=122137789532240807&set=a.122094625232240807>

Instagram

LinkedIn

https://www.linkedin.com/posts/dr-mohanraj-erode-krishnasamy-68b125201_the-event-how-to-plan-for-start-ups-legal-activity-7201886557107085313-ppx9?utm_source=share&utm_medium=member_desktop



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ANNEXURE-1

Event Flyer

NANDHA ENGINEERING COLLEGE
(AUTONOMOUS), ERODE-52





INSTITUTION'S INNOVATION COUNCIL (IIC)
&
CIVIL ENGINEERING ASSOCIATION
Organize

Session on
How to plan for Start-up -
Legal and Ethical steps

IIC 6.0 Calendar Activity (Level 1)



Er.G.Amirthagadeshwaran
Managing Director
GVR & CO, Erode

20.05.2024
09:30 am - 12:30 am
Venue- Block 7 - 205

Event Co-ordinator
Mr.V.Aravind
Innovation Ambassador &
Dept. CIPD Co-ordinator



Invitation

NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052, TAMILNADU
INSTITUTION'S INNOVATION COUNCIL (IIC)
& **CIVIL ENGINEERING ASSOCIATION**

Ph : 04294 - 225585, 223711
e-mail : info@nandhaengg.org
Chairman
Thiru V. SHANMUGAN
Gen Nandha Educational Trust

Fax No : 04294 - 224787
Website : <http://nandhaengg.org>
Secretary
Thiru S. NANDHAKUMAR PRADEEP
Gen Nandha Educational Trust

Secretary
Thiru S. THIRUMOORTHY
Nandha Educational Institutions

INVITATION
Institution's Innovation Council (IIC) &
Civil Engineering Association


Cordially invite you for the
Session on
How to plan for Start-up - Legal
and Ethical steps

Er.G.Amirthagadeshwaran,
GVR & CO,
Erode

Date: 20.05.2024 Time : 09.30 - 12.30 pm

Target Audience: I & II year Students of Civil Engineering Department

Venue
Block 7 - 205



PHOTOS



**ANNEXURE-2****Students Participation List**

Title of the Event: How to plan for Start-up – Legal and Ethical steps				
Date: 20.05.2024		Time: 09.30 – 12.30 pm		Venue: Block 7 - 205
S. No.	Name	Register No.	Department	Signature
1	ANBARASAN S	23CE001	CIVIL ENGINEERING	S. A.
2	ANUPAMA N	23CE002	CIVIL ENGINEERING	A.
3	CHANDRU S	23CE003	CIVIL ENGINEERING	S. Chandru
4	GOKULAKRISHNAN G	23CE005	CIVIL ENGINEERING	G. Gokulakrishnan
5	KARTHICK S	23CE006	CIVIL ENGINEERING	S. Karthick
6	KARTHIKEYAN R	23CE007	CIVIL ENGINEERING	R. Karthikeyan
7	NAVANEETHAN P	23CE009	CIVIL ENGINEERING	P. Navaneethan
8	PRAKASH KUMAR S	23CE010	CIVIL ENGINEERING	S. Prakash
9	PRAVEEN KUMAR R	23CE011	CIVIL ENGINEERING	R. Praveen
10	ROHITHKUMAR R M	23CE012	CIVIL ENGINEERING	R. Rohith
11	SANTHOSH ELAPPAN S	23CE013	CIVIL ENGINEERING	S. Santhosh
12	SREE SANTH S	23CE014	CIVIL ENGINEERING	S. Sree
13	SRIROOBINI B P	23CE015	CIVIL ENGINEERING	B. Sriroobini
14	SUBAHARINI G	23CE016	CIVIL ENGINEERING	G. Subaharini
15	THEJASHWINI S	23CE017	CIVIL ENGINEERING	S. Thejaswini
16	UMAR S	23CE018	CIVIL ENGINEERING	S. Umar
17	SIVABHARATHI G	23CE019	CIVIL ENGINEERING	G. Sivabharathi
18	AJITH KUMAR K	22CE001	CIVIL ENGINEERING	K. Ajith
19	ANUSRIE P	22CE002	CIVIL ENGINEERING	P. Anusrie
20	ARUN K S	22CE003	CIVIL ENGINEERING	K. S. Arun
21	DHARANEESH .C	22CE004	CIVIL ENGINEERING	C. Dhara
22	GOKULAKRISHNAN S	22CE006	CIVIL ENGINEERING	S. Gokulakrishnan
23	GOWSHIGAN K	22CE008	CIVIL ENGINEERING	K. Gowshigan



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24	HARISH B	22CE009	CIVIL ENGINEERING	B. H
25	JAGADEESH S	22CE010	CIVIL ENGINEERING	S. Just
26	JOSEPH P	22CE011	CIVIL ENGINEERING	P. Joseph
27	KARTHIK V	22CE012	CIVIL ENGINEERING	V. Karthik
28	KAVIRAJA S	22CE013	CIVIL ENGINEERING	S. Kal
29	MICHEALRAJ A	22CE016	CIVIL ENGINEERING	A. Miche
30	MOHAMED RIYAZ.M	22CE017	CIVIL ENGINEERING	M. Mo Riyaz
31	MOHAMMADRAFEEL M	22CE018	CIVIL ENGINEERING	M. Rafeel
32	MONISH M	22CE019	CIVIL ENGINEERING	N. Monish
33	RAKESH K	22CE021	CIVIL ENGINEERING	K. Rakesh
34	SANJAY ROSHAN S	22CE022	CIVIL ENGINEERING	S. Sanjay
35	SANTHOSH KUMAR M	22CE023	CIVIL ENGINEERING	M. Santosh
36	SHREETHA S	22CE025	CIVIL ENGINEERING	S. Shreetha
37	SIVARANJANI P	22CE026	CIVIL ENGINEERING	P. Sivaranjani
38	SUGANTH S P	22CE027	CIVIL ENGINEERING	S. Suganth
39	SURENDRHIRAN M	22CE028	CIVIL ENGINEERING	M. Surendhiran
40	TARUN R D	22CE029	CIVIL ENGINEERING	R. D Tarun
41	VINITH KUMAR R	22CE031	CIVIL ENGINEERING	R. Vinith
42	VISHNUVIGNESH K	22CE032	CIVIL ENGINEERING	K. Vishnuvignesh
43	APSAL MAIDEEN M	22CEL01	CIVIL ENGINEERING	M. ApSal
44	DEEPAK M T	22CEL02	CIVIL ENGINEERING	M. T Deepak
45	INDRESH R	22CEL03	CIVIL ENGINEERING	R. Indresh
46	MOHANRAJ V	22CEL05	CIVIL ENGINEERING	V. Mohan Raj
47	RAHUL S	22CEL06	CIVIL ENGINEERING	S. Rahul

IIC Event Coordinator

(K. ARAVIND, AP/CIVIL, NEC)

HOD/CIVIL

20/05/24

IIC President

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



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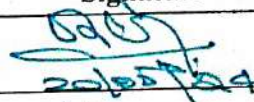

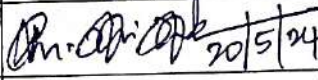
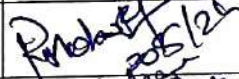
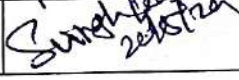
Perundurai - Erode Road, Vaikkaalmedu,


ERODE - 638 052

NEC Institution's Innovation Council (IIC)




Faculty and Non-Teaching Staff Participation List

S. No.	Name	Designation	Department	Signature
1	Dr.E.K.Mohanraj	Professor	Civil Engineering	 20/05/24
2	Mrs.K.Selvi	Asst.Professor	Civil Engineering	K. Selvi 20/05/24
3	Mr.V.Aravind	Asst.Professor	Civil Engineering	 20/05/24
4	Mr.A.Abdul Hameed	Asst.Professor	Civil Engineering	A. Hameed 20/05/24
5	Mr.KU.Manikandhan	Asst.Professor	Civil Engineering	 20/05/24
6	Mr.S.Gnanavenkatesh	Asst.Professor	Civil Engineering	S. Gnanavenkatesh 20/05/24
7	Mr.K.L.Ravishankar	Asst.Professor	Civil Engineering	K. Ravishankar 20/05/24
8	R.Mohanraj	Non-teaching	Civil Engineering	 20/05/24
9	S.Vinoth	Non-teaching	Civil Engineering	 20/05/24


20/05/24
IIC Event Coordinator

(V.ARAVIND, AP/CIVIL, NEC)


Hop/Civil
20/05/24


20/05/24
IIC President

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



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**INSTITUTION'S
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COUNCIL**
(Ministry of Education Initiative)

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

Social Media Promotion	
Facebook	https://www.facebook.com/photo/?fbid=454408843902674&set=a.246909287985965
Instagram	https://www.instagram.com/p/C7D6xfypwQy/?igsh=MWRtMTdpYnkxcHF1NA==
LinkedIn	-
Twitter	-
Institute website	https://nandhaengg.org/wp-content/uploads/2024/05/IMG_7226-2.jpg
Online Resource	-

Session Details	
Theme	Startup / Entrepreneurship
Activity Name (title of event)	Data Engineering for Revolutionizing Entrepreneurs
Mode of conduct	Offline
Date	20/05/2024
Time (Duration)	One day
Program Type	Level 2
Budget (settled amount)	Rs. 5450/-

Session Plan				
Title	Seminar on Data Engineering for Revolutionizing Entrepreneurs			
Day	Session-1 09:45 - 10:45 am	Session-2 11:05 - 12:45 pm	Session-3 01:45 – 04:15 pm	Session-4 04:15 – 04:30 pm
20.05.2024 (Monday)	Welcome Address Dr. D. Vanathi, HOD/ CSE	Seminar Mr. Deepak Chinnaraj, Senior Manager, Comcast Bigdata, Chennai		Vote of Thanks IIC Coordinator, Deepa B, CSE

Agenda	
09:30 - 09:45 am	Welcome Address
09:45 - 10:45 am	Data Engineering
11:05 - 12:45 pm	Product Service
01:45 – 03:15 pm	Startup Employee
03:35 – 04:15 pm	Problem Statement Innovation
04:30 pm	Vote of Thanks Feedback

Objectives of the Event:



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-
- To Equip with Practical Entrepreneurial Skills & Knowledge:



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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	https://www.facebook.com/photo/?fbid=454408843902674&set=a.246909287985965
Instagram	https://www.instagram.com/p/C7D6xfypwQy/?igsh=MWRtMTdpYnkxcHF1NA==
LinkedIn	-

Guidelines:

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



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Speaker Details

Mr. Deepak Chinnaraj, Senior Manager, Comcast | Bigdata, Chennai
Manager with a demonstrated history of working in the telecommunications industry. Skilled in BigData, Cluster services, Platform Automation and handling Security Vulnerabilities. Handling Platform Engineering, Data Operations, Platform Operations, Platform Automation, Security Vulnerability across Data Engineering. The students got exposure to the latest tools and technologies in data engineering, such as Apache Hadoop, Spark, Kafka, and cloud-based platforms like AWS, Google Cloud, and Azure. Participate in interactive sessions and workshops that provide practical experience with data engineering tools and techniques. He gave understanding about how to tailor data engineering solutions to meet the specific needs of your entrepreneurial ventures.

Brief Summary/Report of the Event

The seminar on "Data Engineering for Revolutionizing Entrepreneurs" focused on how modern data engineering techniques can empower entrepreneurs to make informed decisions, streamline operations, and drive innovation.

Key Highlights of the Event

- Introduction to Data Engineering: An overview of the field, highlighting its importance in the modern business landscape.
Data Collection and Storage: Strategies for effective data collection from various sources, ensuring data quality and integrity.
Data Processing and Management: Techniques for processing large volumes of data efficiently using tools like Apache Spark and Hadoop.
Data Integration and Interoperability: Methods for integrating data from disparate sources to create a unified view.
Real-Time Data Processing: Insights into the benefits of real-time data processing for making timely business decisions.

Benefits in terms of Learning: Skill acquired / Knowledge gained

The "Data Engineering for Revolutionizing Entrepreneurs" seminar offers engineering students insights into cutting-edge data management, processing, and integration techniques. It highlights practical applications, real-world case studies, and emerging trends, equipping students with valuable skills for driving innovation, enhancing decision-making, and improving business operations in their future careers.

Key Outcomes of the Activity

The participants gained knowledge about the crucial role of data engineering in driving entrepreneurial success. Key outcomes included understanding efficient data collection, processing, and integration techniques; the importance of real-time data for decision-making; ensuring data security; and exploring emerging trends. Students gained insights on leveraging data to innovate and optimize business operations.

Participation Details

Table with 3 columns: Participation Category, Inside, Outside. Row 1: Total no. of Student participation (min. 40), 185, -



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



Photo-3

Photo - 4

Photo-5





ANNEXURE – 1

Event Flyer/ Invitation



NANDHA

ENGINEERING COLLEGE (Autonomous)

Erode-52.

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



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ORGANISES
SELF DRIVEN ACTIVITY**

Data Engineering for Revolutionizing Entrepreneurs

**TRL:
LEVEL 2**



CONFERENCE HALL

**DEEPAK CHINNARAJ
SENIOR MANAGER
COMCAST | BIGDATA
CHENNAI, TAMILNADU,
INDIA.**

Event Co-ordinators

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

Convener

**Dr.Vanathi D
Prof & HOD/CSE**

Patron

**Dr.Ragupathy U S
Principal**



Feedback Received from the Participants

Register Number	Student Name	Was the activity content relevant and informative?	Were the key points presented clearly and effectively?	Did the seminar meet your expectations?	How would you rate the speaker's knowledge of the subject matter?	Rate the speaker's clarity of speech and articulation.	Was the speaker engaging and able to maintain your interest throughout the presentation?	How effective was the speaker's use of visual aids (slides, videos, etc.)?	Did the speaker encourage audience interaction and participation?	Would you recommend this speaker for future events?	What did you find most valuable about the seminar?	What aspects of the seminar could be improved?	Any additional feedback or suggestions for improvement.
22CSL03	Hariniga A.S	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	All	All	All
22CSL10	Santhosh	Yes	Yes	Yes	Good	Good	Yes	Good	Yes	Yes	Good	Nope	Nope
22CS010	Atchaya V	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Real-time update of products and services	Nothing	Nothing
22CS005	Akkash S	Yes	Yes	Yes	Good	Good	Yes	Good	Yes	Yes	Interaction	Everything good	All good
22CS035	Jobika V	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Real time update of product and service	NA	NA
22CS021	DHARUN RAJ R	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	I got more information and knowledge about technology and enterprises	All is good	No
22CS088	Sharmila B	Yes	No	Yes	Good	Good	Yes	Good	Yes	Yes	Nil	Nil	Nil
22CS097	Sri Vignesh G	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Placement	Nothing	No
22CS082	SABINTHARAN S	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Information about data engineering	Nothing	No
22CS117	Shalini.v	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Learned about importance of certification	Nil	Nil



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22CS031	Harshini R	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Encouragement	Nothing	Nothing					
22CS092	SNEHA. R	Yes	Yes	Yes	Excellent	Good	Yes	Excellent	Yes	Yes	Get to know about technologies and terminologies of new things.	Nothing	Good					
22CS019	Dhanasree V	Yes	Yes	Yes	Good	Good	Yes	Good	Yes	Yes	About the topic that are selected.	-	-					
22CSL07	Mohamed Irfan S	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	How the resume will be accept and rejected can understand clearly	Nil	Nil					
22CI006	M. BHUVANESHWARI	Yes	Yes	Yes	Good	Good	Yes	Good	Yes	Yes	How to gain knowledge	Nothing	No					
22CI016	K.Hemavardhini	Yes	Yes	Yes	Excellent	Excellent	Yes	Good	Yes	Yes	Gain knowledge about things which i don't know	Placements	Nothing					
22CS009	Asma Rincy A	Yes	Yes	Yes	Good	Good	Yes	Good	Yes	Yes	About topic	-	-					
22CS034	Janani J	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Good interaction	Nothing	Nothing					
22CS030	HARIPRASAD M	Yes	Yes	Yes	Good	Good	Yes	Good	Yes	No	Different ideas	Nothing	No comments					
22CS067	Pravineshwar S	Yes	Yes	Yes	Good	Good	Yes	Good	Yes	Yes	Gain new idea	Lack of idea to start a new project	Lack of idea to start a new project					
22CI037	RANJANI	Yes	Yes	Yes	Excellent	Good	Yes	Excellent	Yes	Yes	Gain knowledge about the things	Placements	No					
22CI015	Gowsalya M	No	Yes	Yes	Good	Excellent	Yes	Good	Yes	Yes	For project purpose thoughts are useful	Placement	Nothing					
22CI029	R. Monika	Yes	Yes	Yes	Good	Good	Yes	Good	Yes	Yes	Known more websites about IT related	Placements	Nothing					
22CS050	MOHANA PRASATH G	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Spokesperson	No need of improve	Nil					



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(Ministry of Education Initiative)

22CS071	Rahul P	No	Yes	No	Good	Average	No	Average	Yes	Yes	Exploring more new things about top companies	The main concept is not clear. Doesn't know whether it is about data engineering or getting jobs and current affairs	-
22CI024	MADHUVARSHINI K A D	Yes	Yes	Yes	Good	Good	Yes	Good	Yes	Yes	Gain knowledge about things which I don't know	Placements	Nothing
22CI045	Sharumathi S	Yes	Yes	Yes	Good	Good	Yes	Good	Yes	Yes	General knowledge	-	Nothing
22CIL02	Nithish Akash V	Yes	Yes	Yes	Good	Excellent	Yes	Good	Yes	Yes	Words	Introduce a new ideas	Nothing
22CS104	SURENDAR N	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Gain knowledge from out of syllabus and I warn some company details	Nothing	Nothing
22CI032	PRASANNAKUMAR	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Ideas	Introduce new ideas	Nothing
22CS017	Y.Deepika	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	The trends in technology	No	No
22CI033	PREMI J	Yes	Yes	Yes	Good	Excellent	Yes	Good	Yes	Yes	Gain, knowledge, about the thing what I don't know	Placements	No
22CI035	RAHUL DAS S	Yes	Yes	Yes	Excellent	Excellent	Yes	Good	Yes	Yes	About career	Nothing	Nothing
22CS091	Siva harine S	Yes	Yes	Yes	Good	Good	Yes	Good	Yes	Yes	New information	Can make it more interesting	Nothing
22CI006	M. BHUVANESHWARI	Yes	Yes	Yes	Good	Good	Yes	Good	Yes	Yes	Knowledge gain	Placements and career	Nothing
22CS049	Mohan V	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	All	All ready sir was good	Nil



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22CS016	Deepika R	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Gained new knowledge about upcoming technologies	No improvements	No
22CS004	Akhila M	Yes	Yes	Yes	Good	Excellent	Yes	Good	Yes	Yes	Career guidance	None	None
22CS001	Abdul samad	Yes	Yes	Yes	Good	Good	Yes	Good	Yes	Yes	Data science	Skills	Intresting session for subject related
22CS089	Shri varshini M	Yes	Yes	Yes	Good	Good	Yes	Good	Yes	Yes	Learn some new technology	Nothing	No
22CS094	Sowbarnika A	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Clear idea about technologies	Nothing	-
22CS025	S.Ganga devi	Yes	Yes	Yes	Good	Good	Yes	Good	Yes	Yes	The trends in technology	No	No
22CS057	NISHANTHI M	Yes	Yes	Yes	Good	Excellent	Yes	Good	Yes	Yes	The trends in technology	No	No
22CS041	LOGA VARSHINI M	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Know about data engineering	How to get a job and how to built a resume	No
22CS101	Subhashree D	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Learning new contents	Can be more interesting	-
22CI049	SURYA NARAYANAN. A	Yes	Yes	Yes	Excellent	Excellent	Yes	Good	Yes	Yes	Doing projects with interest	Project within our regular life	No
22CS078	SAARUMATHI.T	Yes	Yes	Yes	Good	Excellent	Yes	Excellent	Yes	Yes	Information about software tools	Can make more interesting	Nothing
22CI038	RANJITHKUMAR. A	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Gain knowledge	Data	Nothing
22CS013	Chanthuru s r	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Information
22CS109	Vanaraj	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Data engineer	Nil	Nil
22CS060	NIVETHA T R	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Learning day to day new technologi	Nothing	More Interestin g



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22CS093	Sornambika R	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Information about IT	Nothing	Good enough
22CS102	SUGANTH S G	Yes	Yes	Yes	Excellent	Good	Yes	Good	Yes	Yes	Knowledge	No	No
22CS026	Gobika S	Yes	Yes	Yes	Excellent	Good	Yes	Good	Yes	Yes	Trends in technology	No	No
22CS037	Keerthana R	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Update about product and service	NB	NB
22CS058	NITHARSHANA R	Yes	Yes	Yes	Excellent	Excellent	Yes	Good	Yes	Yes	Well explained contents	No	No
22CS029	Hanushree M	Yes	No	No	Good	Good	Yes	Good	Yes	Yes	Ai infusions	More clarity towards tech	Nope
22CS087	SATHIYASUDHA N.M	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Good	Aspects	Yes
22CS066	PRAVIN KUMAR S	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	I found that if we don't know about something search it.	None	None
22CS096	Sowmya A	Yes	Yes	Yes	Excellent	Good	Yes	Good	Yes	Yes	Gained new information	Nothing	Good
22CS085	Santhosh s	Yes	Yes	Yes	Good	Good	Yes	Good	Yes	Yes	Awareness	Nil	Nil
22CI034	Ragul	Yes	Yes	Yes	Good	Excellent	Yes	Excellent	Yes	Yes	BYD	Yes	Good teachings and known about more topics
22CI007	K.BHUVANESHWARI	Yes	Yes	Yes	Excellent	Good	Yes	Good	Yes	Yes	AWS	Yes	To knowing more informations about data engineering
22CS112	Vishnu	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Features	Features	Nil



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22CI039	ROHITH B	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Job interview ideas	Nope	No
22CI011	DHARUN M	Yes	Yes	Yes	Good	Good	No	Good	Yes	No	How the data is shared and whee its applicable in the platform.	Nothing. This session is personally good for me.	We need more contents from you sir.
22CI041	SANTHIGA C	Yes	Yes	Yes	Good	Average	Yes	Average	Yes	Yes	About hiring and data engineering	None	None
22CS018	DHAMODHARAN S P	Yes	No	No	Good	Good	No	Average	Yes	Yes	Got knowledge about some new topics	Need some time to discuss, but there is no time to search for.	Need to give extra time to search and discuss about the topic, rather than sudden change of topic
22CS083	Sachin	Yes	Yes	No	Good	Excellent	Yes	Excellent	Yes	Yes	New thing's	Yes	No
22CS008	Ashwini.K	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Excellent	Nothing	Excellent
22CI023	S.V.LALITHASRI	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	Comcost base	Nothing	Nothing
22CI042	V.Saran	Yes	Yes	Yes	Excellent	Excellent	Yes	Excellent	Yes	Yes	His ideas	None	No

[Signature]
Event Coordinator



[Signature]
IIC President
PRESIDENT - IIC
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35	CSE	22CS036	KALAI MUGILAN B	Kalai. B	Kalai. B
36	CSE	22CS037	KEERTHANA R	Keerthana	Keerthana
37	CSE	22CS038	KISHORE S	Kishore	Kishore
38	CSE	22CS039	KOUSIKAN M	Kousikan	Kousikan
39	CSE	22CS040	KOWSEESWARSENA N M	Kowseeswar	Kowseeswar
40	CSE	22CS041	LOGA VARSHINI M	Loga Varshini	Loga Varshini
41	CSE	22CS042	LOGESHKANNA R.P	Logeshkan	Logeshkan
42	CSE	22CS043	MAGAGAYATHRI S	Magagayathri	Magagayathri
43	CSE	22CS044	MAHENDHIRAN S	Mahendhiran	Mahendhiran
44	CSE	22CS045	MATHIR VISHNU LK	Mathir Vishnu	Mathir Vishnu
45	CSE	22CS046	MITHTHUN 007	Miththun	Miththun
46	CSE	22CS047	MOHAMED ASHIFAR J	Mohamed Ashifar	Mohamed Ashifar
47	CSE	22CS048	MOHAN KUMAR G	Mohan Kumar	Mohan Kumar
48	CSE	22CS049	MOHAN V	Mohan V	Mohan V
49	CSE	22CS050	MOHANA PRASATH G	Mohana Prasath	Mohana Prasath
50	CSE	22CS051	MOULEESWARAN K	Mouleeswaran	Mouleeswaran
51	CSE	22CS052	MUHAMMAD YOUNUS A	Muhammad Younus	Muhammad Younus
52	CSE	22CS053	NAAJIYA K	Najiya K	Najiya K
53	CSE	22CS054	NAVEENKUMAR T	Naveenkumar	Naveenkumar
54	CSE	22CS055	NITHWIN V.M	Nithwin V.M	Nithwin V.M
55	CSE	22CS056	NISHANTH J S	Nishanth J S	Nishanth J S
56	CSE	22CS057	NISHANTHI M	Nishanthi M	Nishanthi M
57	CSE	22CS058	NITHARSHANA R	Nitharshana R	Nitharshana R
58	CSE	22CS059	NIVEDHARANJANI S	Nivedharanjani S	Nivedharanjani S
59	CSE	22CS060	NIVETHA T R	Nivetha T R	Nivetha T R
60	CSE	22CS061	OLIMATHI K M	Olimathi K M	Olimathi K M
61	CSE	22CS062	PARVEEZ M	Parveez M	Parveez M
62	CSE	22CS063	POOVARASAN S	Poovarasan S	Poovarasan S
63	CSE	22CS064	POOVISH RAJA.D	Poovish Raja.D	Poovish Raja.D
64	CSE	22CS065	PRANESH KUMAR S	Pranesh Kumar S	Pranesh Kumar S
65	CSE	22CS066	PRAVIN KUMAR S	Pravin Kumar S	Pravin Kumar S
66	CSE	22CS067	PRAVINESHVAR S	Pravineshvar S	Pravineshvar S
67	CSE	22CS068	PREMKUMAR A	Premkumar A	Premkumar A
68	CSE	22CS069	PRIYADARSHIKAA E	Priyadarshikaa E	Priyadarshikaa E
69	CSE	22CS070	RAGAVENDIRAN S	Ragavendiran S	Ragavendiran S
70	CSE	22CS071	RAHUL P	Rahul P	Rahul P
71	CSE	22CS072	RAKSHITHA V	Rakshitha V	Rakshitha V
72	CSE	22CS073	RAMANIDHARAN G	Ramanidharan G	Ramanidharan G
73	CSE	22CS074	RIZWANA PARVIN	Rizwana Parvin	Rizwana Parvin
74	CSE	22CS075	ROHITH S	Rohith S	Rohith S
75	CSE	22CS076	RUDRAKSHH S	Rudrakshh S	Rudrakshh S
76	CSE	22CS077	RUMESH KUMARAN	Rumesh Kumaran	Rumesh Kumaran
77	CSE	22CS078	SAARUMATHI T	Saarumathi T	Saarumathi T
78	CSE	22CS079	SABARIMANIKANDAN S	Sabarimanikandan S	Sabarimanikandan S



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79	CSE	22CS080	SABARINATHAN K	<i>S. Sabarinathan</i>	<i>S. Sabarinathan</i>
80	CSE	22CS081	SABARITHA L	<i>S. Sabaritha L</i>	<i>S. Sabaritha L</i>
81	CSE	22CS082	SABINTHARAN S	<i>S. Sabaritharan S</i>	<i>S. Sabaritharan S</i>
82	CSE	22CS083	SACHIN K	<i>S. Sachin K</i>	<i>S. Sachin K</i>
83	CSE	22CS084	SANTHOSH S	<i>S. Santhosh S</i>	<i>S. Santhosh S</i>
84	CSE	22CS085	SANTHOSH S	<i>S. Santhosh S</i>	<i>S. Santhosh S</i>
85	CSE	22CS086	SATHISHKUMAR M	<i>M. Sathish Kumar</i>	<i>M. Sathish Kumar</i>
86	CSE	22CS087	SATHIYASUDHAN M	<i>M. Sathiyasudhan M</i>	<i>M. Sathiyasudhan M</i>
87	CSE	22CS088	SHARMILA B	<i>Sharmila B</i>	<i>Sharmila B</i>
88	CSE	22CS089	SHRI VARSHINI M	<i>Shri Varshini M</i>	<i>Shri Varshini M</i>
89	CSE	22CS090	SHRIRAM S	<i>Shriram S</i>	<i>Shriram S</i>
90	CSE	22CS091	SIVA HARINE S	<i>S. Sivaharini S</i>	<i>S. Sivaharini S</i>
91	CSE	22CS092	SNEHA R	<i>R. Sneha</i>	<i>R. Sneha</i>
92	CSE	22CS093	SORNAMBIKA R	<i>R. Sornambika R</i>	<i>R. Sornambika R</i>
93	CSE	22CS094	SOWBARNIKA A	<i>A. Sowbarnika A</i>	<i>A. Sowbarnika A</i>
94	CSE	22CS095	SOWMIYA DEVI	<i>A. Sowmya Devi</i>	<i>A. Sowmya Devi</i>
95	CSE	22CS096	SOWMYA A	<i>A. Sowmya A</i>	<i>A. Sowmya A</i>
96	CSE	22CS097	SRI VIGNESH G	<i>G. Sri Vignesh G</i>	<i>G. Sri Vignesh G</i>
97	CSE	22CS098	SRIMAN .P	<i>P. Sriraman .P</i>	<i>P. Sriraman .P</i>
98	CSE	22CS099	SRINIVASH A K	<i>A. K. Srinivash A K</i>	<i>A. K. Srinivash A K</i>
99	CSE	22CS100	SUBA SREE S	<i>S. Subasree S</i>	<i>S. Subasree S</i>
100	CSE	22CS101	SUBHASHREE D	<i>D. Subhashree D</i>	<i>D. Subhashree D</i>
101	CSE	22CS102	SUGANTH S G	<i>G. Suganth S G</i>	<i>G. Suganth S G</i>
102	CSE	22CS103	SUMITHRA E	<i>E. Sumithra E</i>	<i>E. Sumithra E</i>
103	CSE	22CS104	SURENDAR N	<i>N. Surendar N</i>	<i>N. Surendar N</i>
104	CSE	22CS106	SURYA B	<i>B. Surya B</i>	<i>B. Surya B</i>
105	CSE	22CS107	SUVETHA S	<i>S. Suvetha S</i>	<i>S. Suvetha S</i>
106	CSE	22CS108	UDHAY KARTHIK C	<i>C. Udhay Karthik C</i>	<i>C. Udhay Karthik C</i>
107	CSE	22CS109	VANARAJ K	<i>K. Vanaraj K</i>	<i>K. Vanaraj K</i>
108	CSE	22CS110	VIDHYA N	<i>N. Vidhya N</i>	<i>N. Vidhya N</i>
109	CSE	22CS111	VIKASHINI A	<i>A. Vikashini A</i>	<i>A. Vikashini A</i>
110	CSE	22CS112	VISHNU A	<i>A. Vishnu A</i>	<i>A. Vishnu A</i>
111	CSE	22CS113	VISHNUPRABHA P G	<i>G. Vishnu Prabha P G</i>	<i>G. Vishnu Prabha P G</i>
112	CSE	22CS114	PRAKASH RAJ B	<i>B. Prakash Raj B</i>	<i>B. Prakash Raj B</i>
113	CSE	22CS115	KOWSHICK C	<i>C. Kowshick C</i>	<i>C. Kowshick C</i>
114	CSE	22CS116	MAYAKRISHNAN A	<i>A. Mayakrishnan A</i>	<i>A. Mayakrishnan A</i>
115	CSE	22CS117	SHALINI V	<i>V. Shalini V</i>	<i>V. Shalini V</i>
116	CSE	22CSL01	ANAND S	<i>S. Anand S</i>	<i>S. Anand S</i>
117	CSE	22CSL02	ARNALD M	<i>M. Arnald M</i>	<i>M. Arnald M</i>
118	CSE	22CSL03	HARINIGA A S	<i>A. S. Hariniga A S</i>	<i>A. S. Hariniga A S</i>
119	CSE	22CSL04	JANARTHANAN P S	<i>S. Janarthanan P S</i>	<i>S. Janarthanan P S</i>
120	CSE	22CSL05	LAVANYA R	<i>R. Lavanya R</i>	<i>R. Lavanya R</i>
121	CSE	22CSL06	MADHAN PRASANTH R	<i>R. Madhan Prasanth R</i>	<i>R. Madhan Prasanth R</i>
122	CSE	22CSL07	MOHAMED IRFAN S	<i>S. Mohamed Irfan S</i>	<i>S. Mohamed Irfan S</i>



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123	CSE	22CSL08	PRABHU S		
124	CSE	22CSL09	RAAHUL V	R.V.	R.V.
125	CSE	22CSL10	SANTHOSH S		
126	CSE	22CSL11	SOWBHARANIDHARAN T	T.S.	T.S.
127	CSE	22CSL12	VETRIVEL E	V.V.	V.V.
128	CSE	22CSL13	SENTHILKUMAR S		
129	CSE-IoT	22CI001	ABSAL RAHMAN J	J.Abral	J.Abral
130	CSE-IoT	22CI002	ALBERT RAVI S	S. Albert	S. Albert
131	CSE-IoT	22CI003	ARJUN S	S. Arjun	S. Arjun
132	CSE-IoT	22CI004	ARULKUMAR S	A. Arul	A. Arul
133	CSE-IoT	22CI005	BARATH V S	V.S. Barath	V.S. Barath
134	CSE-IoT	22CI006	BHUVANESHWARI M	M. Bhuvan	M. Bhuvan
135	CSE-IoT	22CI007	BHUVANESHWARI K	K. Bhuvan	K. Bhuvan
136	CSE-IoT	22CI008	CHETANAND K	K. Chetan	K. Chetan
137	CSE-IoT	22CI009	DEVADHARSHINI A	A. Deva	A. Deva
138	CSE-IoT	22CI010	DHANUSH D	D. Dhaneesh	D. Dhaneesh
139	CSE-IoT	22CI011	DHARUN M	M. Dhara	M. Dhara
140	CSE-IoT	22CI012	DHINESH S	S. Dhineesh	S. Dhineesh
141	CSE-IoT	22CI013	DIGEESH M	M. Digeesh	M. Digeesh
142	CSE-IoT	22CI014	DIVITH G D	D. Divitha	D. Divitha
143	CSE-IoT	22CI015	GOWSALYA M	M. Gowshalya	M. Gowshalya
144	CSE-IoT	22CI016	HEMAVARDHINI K	K. Hema	K. Hema
145	CSE-IoT	22CI017	JAYAPRASATH G	G. Jayaprath	G. Jayaprath
146	CSE-IoT	22CI018	JENIS DAS S	S. Jenish	S. Jenish
147	CSE-IoT	22CI019	KALANITHI RAMAN V	V. Kalanithi	V. Kalanithi
148	CSE-IoT	22CI020	KANISHK P	P. Kanishk	P. Kanishk
149	CSE-IoT	22CI021	KAVIYAZHINI N S	S. Kaviyazhini	S. Kaviyazhini
150	CSE-IoT	22CI022	KOWSALYA M	M. Kowsalya	M. Kowsalya
151	CSE-IoT	22CI023	LALITHA SRI S V	V. Lalitha	V. Lalitha
152	CSE-IoT	22CI024	MADHUVARSHINIKA D	D. Madhu	D. Madhu
153	CSE-IoT	22CI025	MAHARAJA K	K. Raja	K. Raja
154	CSE-IoT	22CI026	MANISH S B	B. Manish	B. Manish
155	CSE-IoT	22CI027	MANORANJITH V	V. Manoranjith	V. Manoranjith
156	CSE-IoT	22CI028	MOHANDHARUN A	A. Mohan	A. Mohan
157	CSE-IoT	22CI029	MONIKA R	R. Monika	R. Monika
158	CSE-IoT	22CI030	NAVEENTHIRAN S	S. Naveenthiran	S. Naveenthiran
159	CSE-IoT	22CI031	NAVEETH A	A. Naveeth	A. Naveeth
160	CSE-IoT	22CI032	PRASANNAKUMAR S	S. Prasanna	S. Prasanna
161	CSE-IoT	22CI033	PREMI J	J. Premi	J. Premi
162	CSE-IoT	22CI034	RAGUL S	S. Ragul	S. Ragul
163	CSE-IoT	22CI035	RAHUL DAS S	S. Rahul	S. Rahul
164	CSE-IoT	22CI036	RAMKUMAR K	K. Ram	K. Ram
165	CSE-IoT	22CI037	RANJANI S	S. Ranjanis	S. Ranjanis
166	CSE-IoT	22CI038	RANJITH KUMAR A	A. Ranjith	A. Ranjith



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167	CSE-1oT	22CI039	ROHITH B	<i>[Signature]</i>	<i>[Signature]</i>
168	CSE-1oT	22CI040	SAM DANIEL P	<i>[Signature]</i>	<i>[Signature]</i>
169	CSE-1oT	22CI041	SANTHIGA C	<i>[Signature]</i>	<i>[Signature]</i>
170	CSE-1oT	22CI042	SARAN V	<i>[Signature]</i>	<i>[Signature]</i>
171	CSE-1oT	22CI043	SHANMUGASUNDHARAM V	<i>[Signature]</i>	<i>[Signature]</i>
172	CSE-1oT	22CI044	SHARUMATHI S	<i>[Signature]</i>	<i>[Signature]</i>
173	CSE-1oT	22CI045	SIBYRAJ R	<i>[Signature]</i>	<i>[Signature]</i>
174	CSE-1oT	22CI046	SRIMAN RAGAVENTRA S K	<i>[Signature]</i>	<i>[Signature]</i>
175	CSE-1oT	22CI047	SUGANTH S	<i>[Signature]</i>	<i>[Signature]</i>
176	CSE-1oT	22CI048	SUGANYA P C D	<i>[Signature]</i>	<i>[Signature]</i>
177	CSE-1oT	22CI049	SURYA NARAYANAN A	<i>[Signature]</i>	<i>[Signature]</i>
178	CSE-1oT	22CI050	THEERACH S	<i>[Signature]</i>	<i>[Signature]</i>
179	CSE-1oT	22CI051	TRISHALA S	<i>[Signature]</i>	<i>[Signature]</i>
180	CSE-1oT	22CI052	UDHAYAKUMAR H	<i>[Signature]</i>	<i>[Signature]</i>
181	CSE-1oT	22CI053	VIMAL T	<i>[Signature]</i>	<i>[Signature]</i>
182	CSE-1oT	22CI054	VISHVANTHIKA B S	<i>[Signature]</i>	<i>[Signature]</i>
183	CSE-1oT	22CI055	YOGESHKUMAR N	<i>[Signature]</i>	<i>[Signature]</i>
184	CSE-1oT	22CIL01	MANIKANDAN R	<i>[Signature]</i>	<i>[Signature]</i>
185	CSE-1oT	22CIL02	NITHISH AKASH V	<i>[Signature]</i>	<i>[Signature]</i>

[Signature]
28/5/24

Event Coordinator



[Signature]
128/5/24

HOD/ CSE

Dr.D.VANATHI M.E., Ph.D.,
Professor & Head
Department of Computer Science and Engineering
Nandha Engineering College (Autonomous)
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Type of Activity	MIG Driven	HC Calendar	Celebration	Self-Driven
Quarter	Q1	Q2	Q3	Q4

Social Media Promotion	
Facebook	https://www.facebook.com/share/p/9QUFWiLkPxJwW3U7/?mibextid=xfxF2i
Instagram	https://www.instagram.com/p/C7MhVF8ozbZ/?igsh=aG9wY3dsNzdwNm1m
LinkedIn	https://www.linkedin.com/posts/department-of-computer-application-mca-bb9a202b2-Innovative-AI-Project-Hackathon24-nandhaengineering-innovation-activity-7197541706383114240-8e08?utm_source=share&utm_medium=member_android
Institute website	https://nandhaengg.org/

Session Details	
Theme	Innovation
Activity Name (title of event)	Innovative AI Project Hackathon
Mode of conduct	Offline
Date	21.05.2024
Time (Duration)	1 Day
Program Type	Level1
Budget (settled amount)	Rs.10,000

Session Plan				
Title	Hackthon			
Day	Session-1 9:20-10:50am	Session-2 11:00-12:50 pm	Session-3 1:40-3:25 pm	Session-4 3:40 to 4.25 pm
21/05/2024	Welcome Address Mr.Prabhu.S,HOD,Cyber Security Department (CO-Convenor)	Convenor Address Dr.M.Easwaramoorthi IIC President	Students presenting the ideas for the given problem statements	

Agenda	
10:00 AM	Welcome Address
10:15 AM	Address by Convenor
10:30 AM	Address by Chief guest
10:30 AM-4:20 PM	Students pitched their ideas
4:20 pm-4:30 pm	Vote of Thanks



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Objectives of the Event:

- To Foster Interpersonal skills .
- To Cultivate Critical & Creative Thinking
- To promote team work and collaborate among participants.

Speaker Details

Dr.M.Easwaramoorthi

Dr.M.Easwaramoorthi is an esteemed President of IIC .From the Department of Mechanical at Nandha Engineering College, located in Erode. With a blend of creativity, expertise, and dedication, Dr.Easwaramoorthi sir has revolutionized the academic landscape, leaving an indelible mark through his innovative approaches. Leveraging cutting-edge digital tools and platforms, he has transformed traditional teaching methods, making the learning process more interactive, engaging, and accessible to students. Through virtual experiments, simulations, and multimedia resources, he has ignited a passion for chemistry among learners, transcending geographical barriers and fostering a deeper understanding of complex concepts.

Brief Summary/Report of the Event

In a mentoring session focused on our hackathon event, that was conducted on 21.05.2024, we had actually got many participants who came up with the solutions for the given problem statements. We provided of 60+ problem statements which was based on real world problems. Students actively participated and the event went on for a whole day where 122 teams participated in this event we had our guest Mr.S.Karthick Narayanan a Machine Learning Engineer from Ford Motor Company at Chennai, It was a pleasure meeting him who gave even more ideas to their participants and discussed about the solution .The event started at 10:00 am by the speech of convener DR.M.Easwaramoorthi sir followed by our internal staffs and students started to pitch their solutions one by one and got still more ideas from the jury members and the event came to an end at 4:30 pm and that was a wrap for the students to pitch up their presentation for their preliminary round.

Key Highlights of the Event

- **Innovation:** Explore groundbreaking ideas, technologies, and the way of approaches for their solution .
- **Mentorship Sessions:** One on one group mentoring sessions ,continuous feedback from mentors to improvise the projects.
- **Idea Pitching:** Teams pitch their initial ideas to judges or mentors, Feedback is provided to refine the ideas.

Benefits in terms of Learning: Knowledge gained

Participants gain knowledge on new programming languages, frameworks and tools can make participants more competitive. And, demonstrate ability to tackle complex problems can be a valuable asset for potentials. Completed hackathon projects can be added to portfolios and provides evidence of participants ability and creativity.

Key Outcomes of the Activity

The activity results in the cultivation of a culture centered on innovation .Participants acquire valuable insights into profitable business prospects and effective methodologies for integrating -efficient solutions. Furthermore, networking sessions with industry leaders and fellow entrepreneurs.



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Participation Details		
Total no. of Student participation (min. 40)	Inside	66
Total no. of Staff Participation (Max. participation)	Teaching	11
Enclosures:		
Annexure-1 Attach Five geotag Photographs/Screen shots that show the participation of students and Staffs (Teaching/Non-teaching):		
Annexure-2 Attendance details (Scanned copy in standard format) with event coordinator/HoD and IIC president sign at the last page		
Media Coverage		
-		
Feedback Received from the Guest		
-		
Feedback Received from the Participants		
Scanned copy of Image (Use standard template)		
Dissemination & Outreach of the Session in Social media		
Facebook	-	
Instagram	-	
LinkedIn	-	
Guidelines: share brief summary/report & outcome on social media platforms and tag MOE's Innovation Cell.		



NANDHA ENGINEERING COLLEGE

(Autonomous)

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ERODE-638 052

NEC Institution's Innovation Council(IIC)



ANNEXURE-2

Students Participation List

Title of the Event: INNOVATIVE AI PROJECT HACKATHON		
Date: 21/09/2024	Time: From: 9:30AM to 4:20 PM	Venue: AI&DS LAB

S. No.	Name	Register No.	Department	Signature
01	JEEVANANTHAM S	23CC018	Cyber-Security	Jeevanantham S
02	ARUNESH.S.S	23CS074	Computer Science	Arunesh S.S
03	NITHWIN V M	22CS055	Computer Science	Nithwin V M
04	SRIVARSEN .R	21AI054	Artificial Intelligence &Data Science	Srivarsen R
05	DAYANITHI S V	22CC006	Cyber-Security	Dayanithi S V
06	KAVINRAJAN.K	23CC023	Cyber-Security	Kavin Rajan K
07	HARIHARAN.N	22BM023	Bio-Medical	Hariharan N
08	P. BHUVANESHWARI	22BM012	Bio-Medical	P. Bhuvaneshwari
09	LAVANYA .A	22BM033	Bio-Medical	Lavanya A
10	KEZIAH.J	22BM031	Bio-Medical	Keziah J
11	ABINAYASHREE	22BM002	Bio-Medical	Abinayashree
12	DHANASEELAN .A	23IT012	Information Technology	Dhanaseelan A
13	ABARNA.R	22BM001	Bio-Medical	Abarna R
14	M.SIVAGURUNATHAN	22CC046	Cyber-Security	M. Sivagurunathan
15	HEMALATAA. V	22CC017	Cyber-Security	Hemalataa V
16	KAVITHARAN M	22CC022	Cyber-Security	Kavitharan M
17	MEIAKASH B	23CS092	Computer Science	Meiakash B
18	DHARINEESH.S	23CS081	Computer Science	Dharineesh S
19	GOWTHAM V	22CC011	Cyber-Security	Gowtham V
20	J.L.HARISH	23CC015	Cyber-Security	J.L. Harish
21	TANYA S	23CC003	Cyber-Security	Tanya S
22	PRADEEPA. P. S. R	22AI035	Artificial Intelligence &Data Science	Pradeepa P. S. R
23	ASWIN . P	23CC003	Cyber-Security	Aswin P
24	NANDHINI S.M	23AI041	Artificial Intelligence &Data Science	Nandhini S.M
25	LOKESHWARAN	23AI034	Artificial Intelligence &Data Science	Lokeshwaran
26	M.FAWZIAPARVIN	23AI017	Artificial Intelligence &Data Science	M. Fawziaparvin
27	MU.SABARISEKARAN	23AI053	Artificial Intelligence &Data Science	Mu. Sabarisekaran
28	S THEERACH	22CI050	CSE-IOT	S Theerach
29	SAMYUKTHA.M.N	23AI055	Artificial Intelligence &Data Science	Samyuktha M.N
30	NISHATHINI	23AI044	Artificial Intelligence &Data Science	Nishathini
31	DIGEESH M	22CI013	CSE-IOT	Digeesh M
32	BHANUJA.K	22CC004	CSE -Cyber-Security	Bhanuja K
33	RAJA K C	23AI052	Artificial Intelligence &Data Science	Raja K C
34	NARESH.B.A	23AI042	Artificial Intelligence &Data Science	Naresh B.A
35	BALAKRISHNAN V	21AI001	Artificial Intelligence &Data Science	Balakrishnan V

AIDS 93



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NEC Institution's Innovation Council(IIC)

36	BOOPATHI R	21AI002	Artificial Intelligence & Data Science	<i>[Signature]</i>
37	CHAHANA R	21AI003	Artificial Intelligence & Data Science	<i>[Signature]</i>
38	CHINMAYA S	21AI004	Artificial Intelligence & Data Science	<i>[Signature]</i>
39	DEVADHARSHINI M	21AI006	Artificial Intelligence & Data Science	<i>[Signature]</i>
40	DHANUSH P	21AI007	Artificial Intelligence & Data Science	<i>[Signature]</i>
41	DHARANIDHARAN A	21AI008	Artificial Intelligence & Data Science	<i>[Signature]</i>
42	DINESH B	21AI009	Artificial Intelligence & Data Science	<i>[Signature]</i>
43	DINESHKUMAR P	21AI010	Artificial Intelligence & Data Science	<i>[Signature]</i>
44	GOKULNATH V	21AI011	Artificial Intelligence & Data Science	<i>[Signature]</i>
45	GOWTHAM RAJ B	21AI012	Artificial Intelligence & Data Science	<i>[Signature]</i>
46	HARINI S	21AI013	Artificial Intelligence & Data Science	<i>[Signature]</i>
47	HARISH BABU R	21AI014	Artificial Intelligence & Data Science	<i>[Signature]</i>
48	HARISH RAGAVENDRA S	21AI015	Artificial Intelligence & Data Science	<i>[Signature]</i>
49	JAGADEESWARAN V P	21AI016	Artificial Intelligence & Data Science	<i>[Signature]</i>
50	JASSIM USMAN M	21AI017	Artificial Intelligence & Data Science	<i>[Signature]</i>
51	KATHIR R	21AI018	Artificial Intelligence & Data Science	<i>[Signature]</i>
52	KAVIN R	21AI019	Artificial Intelligence & Data Science	<i>[Signature]</i>
53	KIRUBA SHANKAR K R	21AI020	Artificial Intelligence & Data Science	<i>[Signature]</i>
54	KISHORE RAJAN K	21AI021	Artificial Intelligence & Data Science	<i>[Signature]</i>
55	KOWSALYA V	21AI022	Artificial Intelligence & Data Science	<i>[Signature]</i>

Faculty and Non-Teaching Staff List

S. No.	Name	Designation	Department	Signature
01	Mr.M.Santhosh Kumar	AP	CSE(CS)	<i>[Signature]</i>
02	Mrs.M.Senthamarai	AP	AI&DS	<i>[Signature]</i>
03	Ms.S.Karthikga	AP	MCA	<i>[Signature]</i>

[Signature]
IIC Event Coordinator

(Name with seal)

[Signature]

College seal

[Signature]
IIC President

(Name with seal)

Department of Artificial Intelligence and Data Science
Nandha Engineering College (Autonomous)
Erode - 638 052.

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



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INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

NANDHA Engineering College

(Autonomous) Approved by AICTE, Ministry of Education, Government of India. Affiliated to Anna University, Chennai. Accredited by NAAC 'A' Grade, Vellore, Tamil Nadu.

INNOVATION PROJECT HACKATHON 21

Organized by

Department of AIRDS, CSE, CSE(CS), CSE(IOT), IT, MCA & Institution's Innovation Council (IIC)

MAY 29 2024

Structure and Development Goals Aligned Program



For Project Statement



Important Dates

Last Date for Registration: 19.05.2024
Registration Start: 21.05.2024
Final Project: 29.05.2024

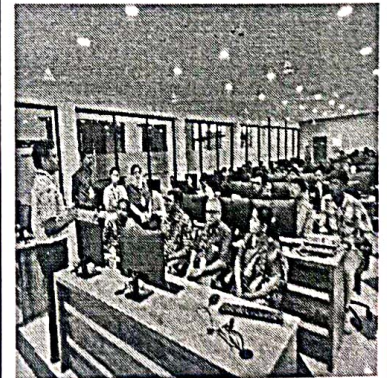
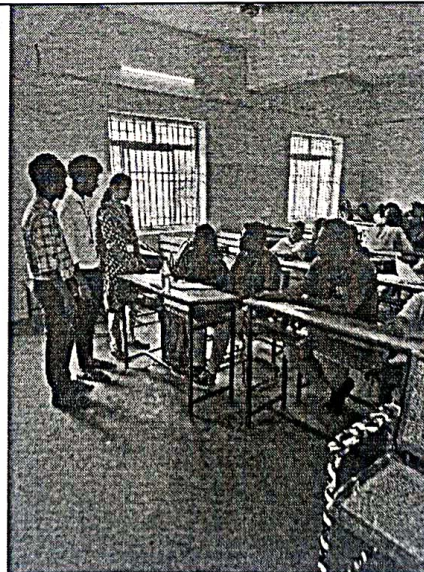
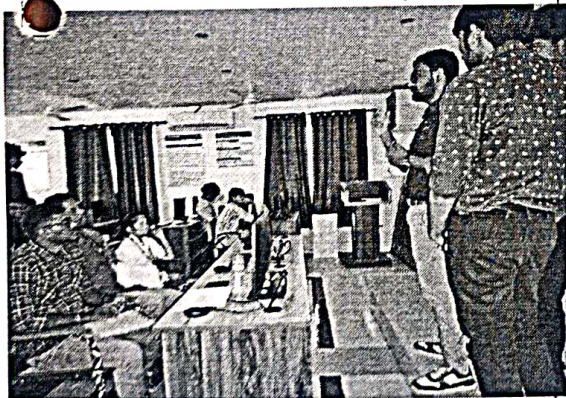
Event Coordinators
Mrs. M. Sentharamani, AP / AIRDS
Mrs. C. Vasuki, AP / IT
Mrs. S. Karthika, AP / CSE (CS)
Mrs. K. Shanmugapriya, AP / CSE
Mrs. G. Sudha, AP / CSE (IoT)
Ms. S. Karthika, AP / MCA
Mr. S. Muruganatham, AP / Mech

Co-Convenor
Dr. S. Prabhu
HOD / CSE (CS)

Convenor
Dr. M. Eswaranoorthy
President / IIC

Principal
Dr. U. S. Rajgopathy

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





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Theme of the Event: <u>INNOVATION</u>		
Title of the Event: <u>INNOVATIVE AI PROJECT HACKATHON</u>		
Date: <u>21.05.24</u>	Date: <u>7.30 AM</u>	Date: <u>AI&DS LAB</u>
Speaker Name & Details	Speaker Name & Details <u>COMPETITION</u>	

Feedback Questions

1. Was the Activity content relevant and informative?	
<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
2. were the key points presented clearly and effetely?	
<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
3. did the seminar meet your expectations?	
<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
4. how would rate this speaker's knowledge of the subject matter?	
<u>EXCELLENT</u>	
5. Rate the speaker's clarity of speech and articulation	
<u>-</u>	
6. was the speaker encouging and able to maintain your interest thought the presentation?	
<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
7. how effective was the speaker's use of visual aids(slides/videos/etc)	
<u>-</u>	
8. Did the speaker encourage the audience interaction and participation?	
<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
9. would you recoment this speaker for future events?	
<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
10. any additional feedback or suggestions for improvement?	
<u>NICE</u>	



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Theme of the Event: INNOVATION		
Title of the Event: INNOVATIVE AI PROJECT HACKATHON		
Date: 21.05.24	Time: 7.30 AM	Venue: AIDS LAB
Speaker Name & Details: COMPETITION		

Feedback Questions

1. Was the Activity content relevant and informative?	
<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
2. were the key points presented clearly and efftely?	
<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
3. did the seminar meet your expectations?	
<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
4. how would rate this speaker's knowledge of the subject matter?	
EXCELUNT	
5. Rate the speaker's clarity of speech and articulation	
—	
6. was the speaker encouging and able to maintain your interest thought the presentation?	
<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
7. how effective was the speaker's use of visual aids(slides/videos/etc)	
—	
8. Did the speaker encourage the audience interaction and participation?	
<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
9. would you recoment this speaker for future events?	
<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
10. any additional feedback or suggestions for improvement?	
NICE ARRANGEMENT	



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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	https://www.facebook.com/share/p/3ApNsgcGyzSHeiHj/?mibextid=oFDknk
Instagram	https://www.instagram.com/p/C7Dc4JfJjIU/?igsh=b2VobHU5Zno2ZDVy
LinkedIn	
Twitter	
Institute website	https://nandhaengg.org/wp-content/uploads/2024/05/Seminar_Cryptography.jpg
Online Resource	

Session Details	
Theme	Innovation
Activity Name (title of event)	Innovative Tools and Techniques in Cryptography
Mode of conduct	Offline
Date	24.05.2024
Time (Duration)	One day
Program Type	Level 2
Budget(settled amount)	Rs.3750

Session Plan				
Title	Seminar			
Day	Session-1 9.40am to 10.00am	Session-2 10.00am to 10.20am	Session-3 10.20 to 12.40 pm	Session-4 1.50pm to 4.00 pm
24.05.24 (Thursday)	Welcome Address Mr.M.Santhosh Kumar, IIC Coordinator,CSE(CS)	HOD Address Dr. S.Prabhu HoD,CSE(CS)	Seminar Prof.A.Abirami Head of Cyber Security Lab, Bannari Amman Institute of Technology, Erode.	

Agenda	
09.30-09:35am	Prayer
09:40-10.00am	Welcome Address:Mr.M.Santhosh Kumar
10.00am-10.20am	HOD address: Dr.S.Prabhu
10.20am-12.40pm	Expert talk -1
01.50pm-4.00pm	Expert talk -2
04:00-04:10 pm	Vote of Thanks: K.Bhanuja
04:30pm	National Anthem

Objectives of the Event:

- To learn latest cryptography methods
- To gain the knowledge about computational power
- To be updated on emerging threats



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Speaker Details

Prof.A.Abirami,

1. Prof.A.Abirami, Assistant Professor – III & Head of Cyber Security Lab Bannari Amman Institute of Technology, Erode. Prof.A.Abirami has Completed Star Certification on “Star Cyber Secure User” with a 100% score .She also Hack up Technology certification on” Ethical Hacking and Penetration Testing”. She had also completed certification on “Cybersafe - Essential Cyber security Skills” at XPLORE IT CORP .She completed her NPTEL course on “Systems and Usable Security” with elite certification .She got “Women Researcher Award” in the 10th International Scientist Awards on Engineering, Science, and Medicine which is held on 26& 27-Sep-2020 in Hyderabad, India.

Brief Summary/Report of the Event

Seminar

The seminar on “Innovative tools and techniques in cryptography” covers the latest advancements and methodologies in the field of cryptography. It explores cutting edge cryptographic algorithms ,such as quantum –resistant cryptography ,which aims to secure data against potential quantum computer attacks . The seminar also delves into real time encryptions ,allowing computations on encrypted data without decryption ,and zero-knowledge proofs, which enable one party to prove to another that a statement is true without revealing any information beyond the validity of the statement .Additionally ,it discusses blockchain technology and its cryptographic foundations that ensure secure and transparent transactions .The session aims to provide participants with a comprehensive understanding of how these innovative tools and techniques are shaping the future of secure communication and data protection.

Key Highlights of the Event

- **Tools and Technologies:** Exploring cutting-edge cryptographic tools that inspire new ideas and contribute to the advancement of the field through research and development.
- **Enhanced security:** Staying updated with the latest tools and cryptographic methods helps in developing more secure systems to protect data against emerging threats.
- **Career Advancement :** Mastering the latest cryptographic techniques can open up advanced career opportunities in cyber security and related fields.

Benefits in terms of Learning: Skill acquired / Knowledge gained

Participants gain knowledge about the upcoming threats and tools to protect the attacks .They acquire knowledge on techniques which involves the edge –cutting algorithms and more on computational power. The mentor provided the source to learn innovative techniques allows cryptographers to stay ahead of potential security breaches. The participants also gain exposure on news ideas , research and development on cryptography .

Key Outcomes of the Activity

The activity results in the understanding of modern cryptographic methods. Participants gained in-depth knowledge of the latest cryptographic tools and techniques. It provided a platform to connect, share ideas and fostering a community of practice in the field of cryptography. The presentations and discussions inspired participants to explore new areas of research and development in cryptography, potentially leading to the future innovations in the fields.

Participation Details

Total no. of Student participation (min. 40)	Inside	344
	Outside	Nil
Total no.of Staff participation (Max. participation)	Teaching	12
	Non-teaching	04



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Enclosures:

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

Guests may appreciate cryptography tools that are user-friendly and have intuitive interfaces. Complex tools with steep learning curves might deter users from adopting them. For guests handling large volumes of data or expecting growth in their operations, scalability becomes crucial. They would prefer tools that can handle increased workloads without compromising security or performance. Guests may appreciate tools that actively solicit and incorporate user feedback for continuous improvement. Regular updates and patches to address vulnerabilities or enhance features demonstrate a commitment to security and user satisfaction.

Feedback Received from the Participants

Participants appreciate clear and concise instructions on how to use cryptography tools and techniques. They may provide feedback on the clarity of explanations, tutorials, and demonstrations provided during the session. Participants value cryptography tools and techniques that are directly applicable to real-world scenarios they encounter in their professional or personal lives. They may provide feedback on how well the workshop content aligns with their practical needs. Participants value opportunities to ask questions, seek clarification, and engage in discussions with instructors and fellow participants. Feedback may indicate whether the workshop adequately accommodates participant inquiries and encourages interactive dialogue. It can continually improve the quality and effectiveness of their cryptography training sessions, ensuring they meet the needs and expectations of their audience.

Dissemination & Outreach of the Session in Social media

Facebook	https://www.facebook.com/share/p/v5aTyf3sQUHvvm2K/?mibextid=oFDknk
Instagram	https://www.instagram.com/p/C7g8zEsSTs3/?igsh=bGVINzBob2d2d2xy
LinkedIn	

Guidelines:

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



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

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

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

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

Agenda

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

Objectives of the Event:

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

Speaker Details**Mr.S.Nithyanandhan**

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

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

Brief Summary/Report of the Event

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

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

Key Highlights of the Event

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

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

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

Benefits in terms of Learning: Skill acquired / Knowledge gained

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

Key Outcomes of the Activity

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

Participation Details

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



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



ANNEXURE-I

Event Flyer

NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.

ELECTRONICS AND COMMUNICATION ENGINEERING
AN ASSOCIATION WITH

INSTITUTIONAL INNOVATION COUNCIL (IC)

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

Mr. T. SHANMUGA VELU, S. RAMKRISHNA PILLAI, S. TRISHNAGAR: Dr. S. ARANGAN
Chairman Secretary Secretary CEO
Sci/Health Sci/Health/Educational Sci/Health/Educational Sci/Health/Educational Sci/Health/Educational
Educational Trust Trust Institution Institution Institution

Seminar ON "INFINITE INSIGHTS IN YOU"



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

CONVENORS
Dr. C.R. Marimuthu, Ph.D
DEAN/ICET
Dr. S. Kavitha, Ph.D
DEAN/ETC

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

by
Mr. Nithiyasudhan S
Corporate, Bangalore

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

Venue

NEC- Placement Auditorium

Invitation

NANDHA ENGINEERING COLLEGE
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ELECTRONICS AND COMMUNICATION ENGINEERING
AN ASSOCIATION WITH

INSTITUTIONAL INNOVATION COUNCIL (IC)

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

Mr. T. SHANMUGA VELU, S. RAMKRISHNA PILLAI, S. TRISHNAGAR: Dr. S. ARANGAN
Chairman Secretary Secretary CEO
Sci/Health Sci/Health/Educational Sci/Health/Educational Sci/Health/Educational Sci/Health/Educational
Educational Trust Trust Institution Institution Institution

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

CONVENORS
Dr. C.R. Marimuthu, Ph.D
DEAN/ICET
Dr. S. Kavitha, Ph.D
DEAN/ETC

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



INVITATION

The Management, Principal, Faculty members and Staff of

Electronic and Communication Engineering Department

Cordially invite you for the

Page 1 Seminar
ON
"INFINITE INSIGHTS IN YOU"



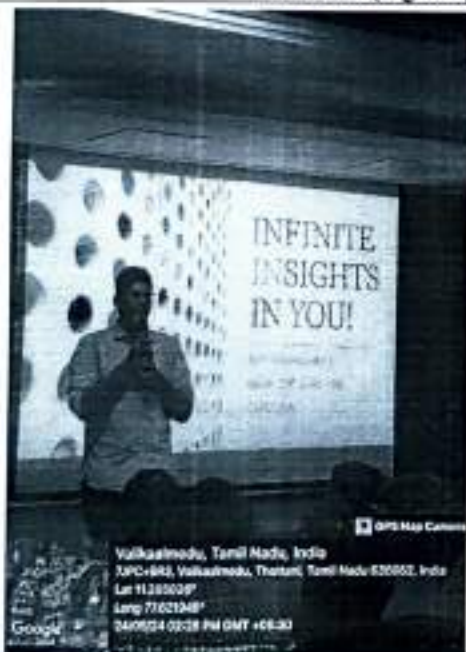
by
Mr. Nithiyasudhan S
Corporate, Bangalore

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

Venue

NEC- Placement Auditorium

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





NANDHAENGINEERINGCOLLEGE

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Perundurai-ErodeRoad, Vaikkaalmedu,

ERODE-638 052

NECInstitution'sInnovationCouncil(ICC)





ANNEXURE-2

Students Participation List

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

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

IIC Event Coordinator

College seal

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



ANNEXURE-2

Students Participation List

Title of the Event: Infinite Insights in You

Date: 24.05.2024

Time: From: 1.45pm to
3.45pm

Venue: Placement Auditorium

S. No.	Name	Register No.	Department	Signature
31	Viswadhariini.N	22FC108	ECE	
32	Vithya Sree.K	22FC109	ECE	
33	Varsha . S . S	22EC103	ECE	
34	Sahana D	22EC086	ECE	
35	Pavithra . T	22EC066	ECE	
36	Purnithavathi . B .	22EC078	ECE	
37	Yogashree . S	22EC110	ECE	
38	Frisy . H	22EC1074	ECE	
39	Sabarna . S . C	22EC085	ECE	
40	Swathi . P . M	22EC102	ECE	
41	Vennila . V	22EC104	ECE	
42	Sei Lakshapriyan . D	22EC095	ECE	
43	L.VISHNU	22EC107	ECE	
44	YOGESH . G . M .	22EC115	ECE	
45	TUAN SAUKAR RADA-C	22EC111	ECE	
46	Rahul . S	22EC082	ECE	
47	VIGNESH . J	22EC105	ECE	
48	Shaik Shahir . N	22FC093	ECE	
49	VISHNU . K	22EC116	ECE	
50	P.VIGNESH KUNDR	22EC106	ECE	
51	D . Pratikash	22FC084	ECE	
52	S . Prakash	22EC068	ECE	
53	S . Sivam	22EC114	ECE	
54	S.Sri Siva Sangari	22FC096	ECE	
55	K.R . Raghavi	22EC080	ECE	
56	M . Sushmitha	22EC101	ECE	
57	J.K . Santhiya	22EC090	ECE	
58	K.S . Prithika	22FC015	ECE	
59	P.R . Bharav	22EC1069	ECE	
60	J . priyanga	22EC076	ECE	

IIC Event Coordinator

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



ANNEXURE-2

Students Participation List

Title of the Event: Infinite Insights in You

Date: 24.05.2024

Time: From: 1.45pm to
3.45pm

Venue: Placement Auditorium

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

IIC Event Coordinator



ANNEXURE-2

Students Participation List

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

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

IIC Event Coordinator

College seal

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



NANDHA ENGINEERING COLLEGE

(Autonomous)
ERODE - 638 052.

ELECTRONICS AND COMMUNICATION ENGINEERING
IN ASSOCIATION WITH

INSTITUTIONAL INNOVATION COUNCIL (IIC)



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Seminar ON "INFINITE INSIGHTS IN YOU"



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

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

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

by
Mr.Nithyanandhan S
Cappemini, Bangalore

Date: May 24, 2024

Time : 01.45 - 3.45 PM

Venue

NEC- Placement Auditorium



NANDHA ENGINEERING COLLEGE

(Autonomous)
ERODE - 638 052

ELECTRONICS AND COMMUNICATION ENGINEERING

IN ASSOCIATION WITH

INSTITUTIONAL INNOVATION COUNCIL (IIC)



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PATRON

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

CONVENORS

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

CO-ORDINATORS

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



INVITATION

The Management, Principal, faculty members and Students of

Electronics and Communication Engineering Department

Cordially invite you for the

Seminar

OR

"INFINITE INSIGHTS IN YOU"



by
Mr.Nithyanandhan S
Cappgemini, Bangalore

Date: May 24, 2024

Time : 01.45 - 3.45 PM

Venue

NEC- Placement Auditorium



NEC Institution's Innovation Council (IIC)

FEEDBACK FORM

Please fill up this feedback form promptly, so we can benefit from your suggestions and improve our activities in the future (your comments are confidential).

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

Feedback Questions

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

Thank you for your valuable feedback!

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

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

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

Feedback Questions

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

Thank you for your valuable feedback!