

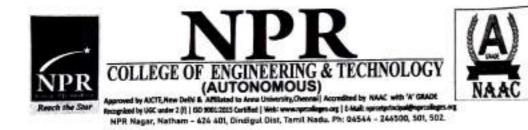
	CRITERION 6 - GOVERNANCE, LEADERSHIP AND M	ANAGEMENT
	Key Indicator 6.3 - Faculty Empowerment Strate	egies
prog	Metric No 6.3.3 - Number of professional development / administra ammes organized by the Institution for its teaching and non-teachi year	A DOUD TO A
s/N	Contents	Page Number
	Number of professional development / administrative training	



PRINCIPAL

Dr. R. MARUTHU XANNAN, MR., Ph.D., Principal WPR College of Engineering and Technology Bitham, Dindigut[Dtj-624 40]

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Number of professional development / administrative training programmes organized by the Institution for its teaching and non-teaching staff during the year

S/N	Name of the Program	Date of the Program
1	Faculty Development Program on " Emerging Trends in Additive Manufacturing and Design Optimization"	04.09.2023 to 08.09.2023
2	CSIR sponsored Two days Seminar on "Recent trends in Smart Microgrid Model and Challenges for Energy Storage Management System"	07.09.2023 to 08.09.2023
3	Workshop on "Cloud Practitioner in AWS"	22.09.2023
4	Workshop on "Blockchain Technology and its Applications"	08.11.2023
5	5 Days Faculty Development Program on Advancements on *VLSI Design and Semiconductor Technologies"	18.12.2023 to 22.12.2023
6	Faculty Development Program on "Advance Power Electronics and Smart Grid Technologies"	22.01.2024 to 26.01.2024
7	Faculty Development Program"Enhancing Pedagogical Practices and Research Skills for Effective Teaching and Learning"	29.01.2024 to 02.02.2024
8	Faculty Development Program on "Cutting-Edge Innovations in Cloud Computing and Cybersecurity"	05.02.2024 to 09.02.2024
9	Faculty Development Program on " Innovations in Thermal Systems and Renewable Energy Technologies "	19.02.2024 to 23.02.2024
10	Two days workshop on "Total Station"	12.04.2024 and 13.04.2024
11	Faculty Development Program on "IntelliCode: Advancing AI & Machine Learning Education"	17.04.2024 to 21.04.2024
12	International conference on " Contemporary Management(INCOCOM 24)"	26.04.2024
13	Faculty Development Program on "Building information Modeling in Civil Engineering:Empowering Educators"	06.05.2024 to 10.05.2024
14	Faculty Development Program"Emerging Trends in Electrical Engineering and Sustainable Energy System"	10.07.2023 to 14.07.2023



PRINCIPAL

Dr.R.MARUTHEU KANNAN, ME.Ph.D., Principel 2 MPR College of Engineering and Technology Witham, Dindigut[Dt]: 14 401







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Department of Mechanical Engineering **Five Days Faculty Development Programme**

on

"Emerging Trends in Additive Manufacturing and Design Optimization"

Acader	nie Year: 2	023-2024 Semester: Odd	Duration: Five Days
	S. No.	Particulars	Page No.
	1.	Permission Letter	02
	2.	Covering Letter	05
	3.	Brochure	06
	4.	Circular	08
	5.	Invitation	09
	6.	Course Content	10
	7.	Programme Schedule	11
12	8.	Staff Attendance	14
	9.	Photography	16
	10.	Summary Report	17
	11.	Certificates of the Programme	19

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ramme Co-ordinator

IQAC Co-ordinator Mech Principal DI.B.MARUTHU KANNAN, ME.PLD., DET. SARANGAGE Coordinator - IQAC Di Konoma D SPR College of Engineering & Technology Principal Natham, Dindigul (Dt) 624 401 HPR College of Engineering and Technology Hatham, Dindiged DH-624 401 Sec. 1.



Department of Mechanical Engineering PERMISSION LETTER

DATE:26.08.2023

From

Dr. T. Saravana Kannan Head of the Department Department of Mechanical Engineering NPR College of Engineering & Technology Natham

To

The Principal NPR College of Engineering & Technology Natham

Respected Sir

Sub: Requisition for organizing five days FDP on "Emerging Trends in Additive Manufacturing and Design Optimization" – Reg.

We, the Department of Mechanical Engineering, proposed to organize Five Days Faculty Development Programme on Emerging Trends in Additive Manufacturing and Design Optimization to the faculty members of our college and other colleges from 04.09.2023 to 08.09.2023 in our college premises.

1. Dr. A. Vasanthanathan, Professor, Mepco Schlenk Engineering College Sivakasi.

2. Dr. G. Padmanaban, Associate Professor, Government College, Bargur

3. Dr. P. Seeman, Professor, Annamalai University.

4. Dr. S. Kathiresan, Department of Mechanical Engineering, Anna University, Guindy.

5. Dr. R. Sundaram, Professor, PSNA College of Engineering & Technology.

6. Dr. V. Naga Subramanian, Professor, TRP Institute of Technology, Trichy.

are going to be the resource persons for this FDP.

We expect around 30 delegates from various Institutions. We request you to grant permission to organize the FDP.

Thanking you

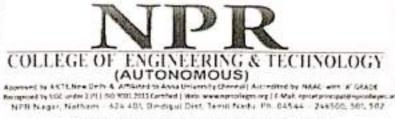
Yours sincerely

Dr. T. Saravana Kannan HoD-Mech

Page 2

5







-1

Department of Mechanical Engineering

		Function Form
		Letter date: 26.08.2023
S. No.	Particulars	
1.	Name of the College	NPR College of Engineering & Technology
2	Department	Mechanical Engineering
3.	Title of the Function	Five Days FDP on "Emerging Trends in Additive Manufacturing and Design Optimization"
4.	Function Date	04.09.2023 to 08.09.2023
5.	Function Name	Faculty Development Programme
6.	A. Resource Persons' Names	 Dr. A. Vasanthanathan, Professor, Mepco Schlenk Engineering College Sivakasi. Dr. G. Padmanaban, Associate Professor, Government College, Bargur Dr. P. Seeman, Professor, Annamalai University. Dr. S. Kathiresan, Department of Mechanical Engineering, Anna University, Guindy. Dr. R. Sundaram, Professor, PSNA College of Engineering & Technology. Dr. V. Naga Subramanian, Professor, TRP Institute of Technology, Trichy.
	B. Mode of Transport Receiving	No
	C. Mode of Transport Sending	No
	D. Honoring	*
	i. Memento	Yes
	ii. Shawl	Yes
	iii. Bouquey	Yes
	E. Tiffin / Lunch /Dinner	Yes
	F. Tea & Snacks	Yes
7.	Tea & Snacks for Staff	Yes
8.	Invitation& Flex Designing	
	A. Printing Invitation Model	Yes
	B. Invitations / Brochures	Yes

Page 3







COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS) Assessed by AKTEANER Deby & Attioned to Acta University Development Acta and a State of the Science of the

Department of Mechanical Engineering

	C. Invitation Distribution	
	i. Name list by Post	Yes
	ii.Name list by person	No
9.	Reception things requirement	
	A. Table & Table Cloth	Yes
	B. Tray & Tray Cloth	Yes
	C. Sandal	Yes
	D. Kungumam	Yes
	F. Paneer Bottle/ Spray	Yes
10.	Hall & Seating arrangements	1.
	A. No.of Staff	50
	B. No.of Chairs on the stage	04
	C. No.of VIP in front of the Stage	No
	i. Prayer Song	Yes
	ii. National Anthem	Yes
	D. Podiums	Yes
-	E. Tea Poy	Yes
	G. Water Bottle & Glasses	Yes
11.	Advertisement	
	A. Photographer time	9.30 AM
	B. Daily News	Yes
12.	Feedback form needed	Yes







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Department of Mechanical Engineering

COVERING LETTER

Date: 01.08.2023

Chief Patron Mr. M. Sivakumar Chief Administrative Officer

Patron Dr. B. Maruthu Kannan Principal

Convener Dr. T. Saravana Kannan HoD-Mech

Co-ordinator Dr. S. Paulsingarayar, ASP/Mech

Organizing Committee Members 1. Mr. T. Balasubramani, AP/ Mech

Mr. G. Sundararajan, AP/ Mech
 Mr. B. Gopi, AP/ Mech

To The Principal / Dean / Director, All Engineering Colleges.

Dear Sir / Madam,

Sub: Five days Faculty Development Programme on "Emerging Trends in Additive Manufacturing and Design Optimization" -Reg.

We have a great pleasure in informing you that the Department of Mechanical Engineering, NPR College of Engineering & Technology, Natham is organizing Five days Faculty Development Programme on "Emerging Trends in Additive Manufacturing and Design Optimization" from 04.09.2023 to 08.09.2023.

The Department of Mechanical Engineering is hosting a Faculty Development Program (FDP) titled " Emerging Trends in Additive Manufacturing and Design Optimization" This program addresses the rapid evolution of design, materials, and manufacturing technologies, equipping faculty members with the knowledge and skills required to navigate this dynamic landscape. We invite nominations from your institution. Please submit nominations by 01.09.2023.

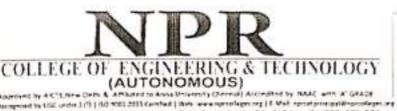
Kindly forward the attached brochure to the Mechanical Engineering department. Looking forward to your kind cooperation for the success of the FDP.

Thanking you

With regards,

Dr. T. Saravana Kannan HoD-Mech







Department of Mechanical Engineering

Five Days Faculty Development Programme

011

"Emerging Trends in Additive Manufacturing and Design Optimization"

Brochure

Registration Form Five Days Faculty Development Programme on merging Trends in Design, Materia

Emerging	Trends in Design, Materials
al	nd Manufacturing"

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Date:	

Chief Patron Mr. M. Sivakumar Chief Administrative Officer

Patron Dr. B. Maruthu Kannan Principal

Convener Dr. T. Saravana Kannan HoD-Mech

Co-ordinator Dr. S. Paulsingarayar, ASP/Mech

Organizing Committee Members 1. Mr. T. Balasubramani, AP/ Mech 2. Mr. G. Sundararajan, AP/ Mech 3. Mr. B. Gopi, AP/ Mech

Five Days Faculty Development Programme on

"Emerging Trends in Additive Manufacturing and Design Optimization"

> From 04.09.2023 to 08.09.2023

Organized by Department of

Mechanical Engineering

Venue: Rear Block Ground Floor Seminar Hall







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Department of Mechanical Engineering Five Days Faculty Development Programme

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"Emerging Trends in Additive Manufacturing and Design Optimization" Brochure

About the Institution

NPR College of Engineering and Technology (An Autonomous Institution) is one of the premier institutions in South Tamil Nadu, situated near Natham in Dindigul District. Established in 2008 by Titan Educational Trust, the institution aims to uplift rural students by providing excellent education in the field of Engineering and Technology. Our college is a NAAC X grade certified institution with an impressive aggregate of 3.25 CGPA. This accreditation reflects our commitment to meantaining high-quality standards in education, research, and continuous improvement.

Being a green campus, NPR College of Engineering and Technology has been recognized with the IGEN Award and the JAL SARTIII Award for Clean and Smart Campus by AICTE in 2019.

About the Department

Mechanical Engineering, one of the oldest and broadest disciplines, combines physics, mathematics, and material science to design and maintain mechanical systems. Established in 2009, the Department admits 60 students annually and features advanced laboratories, a dedicated library, and experienced faculty. Regular lab maintenance ensures optimal machinery performance, fostering technical excellence among students.

FDP Includes the following Topics

- Advances in Material Science for Additive Manufacturing
- > Hybrid Additive Manufacturing Systems
- Multi-Material and Functionally Graded Additive Manufacturing
- Applications of Additive Manufacturing in Aerospace and Automotive Industries
- Sustainability in Additive Manufacturing
- Advancements in Metal Additive Manufacturing
- Generative Design and Topology Optimization in AM
- Simulation and Modeling Techniques in AM Design
- Digital Twins for Additive Manufacturing Optimization
- Integration of AI and Machine Learning in AM Design
- Applications of Additive Manufacturing in Biomedical Engineering
- Quality Control and Post-Processing in Additive Manufacturing



Five Days Faculty Development Programme

"Emerging Trends in Additive Manufacturing and Design Optimization"

From 04.09.2023 to 08.09.2023

Organized by Department of

Mechanical Engineering

- Dr. A. Vasanthanathan, Professor, Mepco Schlenk Engineering College Sivakasi.
- Dr. G. Padmanaban, Associate Professor, Government College, Bargur
- Dr. P. Seeman, Professor, Annamalai University.
- Dr. S. Kathiresan, Department of Mechanical Engineering, Anna University, Guindy.
- Dr. R. Sundaram, Professor, PSNA College of Engineering & Technology.
- Dr. V. Naga Subramanian, Professor, TRP Institute of Technology, Trichy.

NPR





Department of Mechanical Engineering

NPRCET/MECH/FDP/CIR-01

CIRCULAR

DATE: 01.09.2023

This is to inform that Department of Mechanical Engineering has planned to conduct five days Faculty Development Programme on "Emerging Trends in Additive Manufacturing and Design Optimization" to the Internal and External faculty members of Mechanical Engineering department during this Academic Year 2023-2024.

The details of the training programme are given below:

Event	;	Five Days FDP on "Emerging Trends in Additive Manufacturing and Design Optimization"						
Resource Persons		 Dr. A. Vasanthanathan, Professor, Mepco Schlenk Engineering College Sivakasi. Dr. G. Padmanaban, Associate Professor, Government College, Bargur. Dr. P. Seeman, Professor, Annamalai University. Dr. S. Kathiresan, Department of Mechanical Engineering, Anna University, Guindy. Dr. R. Sundaram, Professor, PSNA College of Engineering & Technology. Dr. V. Naga Subramanian, Professor, TRP Institute of Technology, Trichy. 						
Venue	;	Rear Block Ground Floor Seminar Hall						
Date	:	04.09.2023 to 08.09.2023						
Session Timing (For All Days)	:	9:30 a.m. to 12:30 p.m. 1:30 p.m. to 4:00 p.m.						
Programme Co- Ordinator	:	Dr. S. Paulsingarayar, ASP/Mechanical						

Programme Co-ordinator

HoD-Mech







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Department of Mechanical Engineering Five Days Faculty Development Programme

On

"Emerging Trends in Additive Manufacturing and Design Optimization"

INVITATION

The Management, Principal and Staff Cordially invite you for the inauguration of

Five Days Faculty Development Programme on "Emerging Trends in Additive Manufacturing and Design

Optimization"

On 04.09.2023 at 9.30 a.m.

Chief Guest

Dr. A. Vasanthanathan, Department of Mechanical Engineering, Mepco Schlenk Engineering College, Sivakasi.

Dr. B. Maruthu Kannan Principal NPR College of Engineering & Technology Felicitates the function

Organized by

Department of Mechanical Engineering NPR College of Engineering & Technology NPR Nagar, Natham.







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Department of Mechanical Engineering Five Days Faculty Development Programme on

"Emerging Trends in Additive Manufacturing and Design Optimization"

Course Content:

FDP includes the following topics:

- > Advances in Material Science for Additive Manufacturing
- > Hybrid Additive Manufacturing Systems
- > Multi-Material and Functionally Graded Additive Manufacturing
- > Applications of Additive Manufacturing in Aerospace and Automotive Industries
- Sustainability in Additive Manufacturing
- > Advancements in Metal Additive Manufacturing
- Generative Design and Topology Optimization in AM
- Simulation and Modeling Techniques in AM Design
- Digital Twins for Additive Manufacturing Optimization
- Integration of Al and Machine Learning in AM Design
- > Applications of Additive Manufacturing in Biomedical Engineering
- > Quality Control and Post-Processing in Additive Manufacturing

Programme Co-ordinator

HoD-Mech







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Department of Mechanical Engineering Five Days Faculty Development Programme

on

"Emerging Trends in Additive Manufacturing and Design Optimization"

Programme Schedule

Venue: Rear Block Ground Floor Seminar Hall

Date: 04.09.2023

External Resource Persons:

- Dr. A. Vasanthanathan, Professor, Mepco Schlenk Engineering College Sivakasi.
- Dr. G. Padmanaban, Associate Professor, Government College, Bargur
- Dr. P. Seeman, Professor, Annamalai University.
- Dr. S. Kathiresan, Department of Mechanical Engineering, Anna University, Guindy.
- Dr. R. Sundaram, Professor, PSNA College of Engineering & Technology.
- Dr. V. Naga Subramanian, Professor, TRP Institute of Technology, Trichy.

Internal Resource Persons:

- Dr.T. Saravana Kannan, HoD / Mechanical
- Dr. S. Paulsingarayar, ASP /Mechanical
- 3. Dr. C. Manivel, AP/ Mechanical
- Dr. B. Velmurugan, Professor & Head, Department of Management Studies.

		Prog	gramme Schedule				
Date	Time	Session	Topic	Resource Person			
	9:30 a.m.to 10:00 a.m.	Inauguration					
	10:00 a.m. to 11:10 a.m.	0 Session Introduction of Outcome Based Education		Dr. B. Maruthu Kannan, Principal			
0	11;10 a.m. to 11:30 a.m.	Tea Break					
Day 1 04.09.2023			Advances in Material Science for Additive Manufacturing	Dr. A. Vasanthanathan, Professor, Mepco Schlenk Engineering College Sivakasi.			
	12:30 p.m. to 1: 30 p.m.	100	Lunch I	Break			
	1:30 p.m.to 2:45 Session Composites: From Dr.T. Sara	Dr.T. Saravana Kannan, HoD Mech, NPRCET					
	2:45 p.m.to 3:00 p.m.		Tea Bi	reak			

Page 11







	Depa	I timent of	Mechanical Engineering					
	3:00 p.m.to 4:00 p.m.	Session IV	Hybrid Additive Manufacturing Systems	Dr. V. Naga Subramanian, Professor, TRP Institute of Technology, Trichy.				
	9:30 a.m 10:45 a.m.	T Ken		Dr. S. Paulsingarayar, ASP /Mechanical, NPRCET				
	10:45 a.m. to 11:00		Tea	Break				
	a.m. 11:00 a.m. to 12:30 p.m.	Session Multi-Material and Functionally Graded II Additive Manufacturing		Dr. S. Kathiresan, Department of Mechanical Engineering, Anna University, Guindy.				
Day 2	12:30 p.m.to 1:30	Lunch Break						
05.09.2023	23 p.m. 1.30 p.m.to 2.45 Session Group Discussion -I Dr.B. Velm Professor at Department of R		Dr.B. Velmurugan Professor and Head Department of Management Studies					
	2:45 p.m.to 3:00 p.m.		Tea Break					
100	3:00 p.m.to 4:00 p.m.	Session IV	Question	nary Session				
	9:30 a.m.to 10:45 a.m.	Session I	Applications of Additive Manufacturing in Aerospace and Automotive Industries	Dr. R. Sundaram, Professor, PSNA College of Engineering & Technology.				
	10:45 a.m. to 11:00		Tea Bre	ak				
Day 3	11:00 a.m. to 12:30 p.m.	II Manufacturing						
06.09.2023	12:30 p.m.to 1:30 p.m.		Lunch B	reak				
	1:30 p.m.to 2:45 Session p.m. III		Group Discussion -II	Dr.B. Velmurugan Professor and Head Department of Management Studies, NPRCET.				
	2:45 p.m.to 3:00 p.m.	Tea Break						
	3:00 p.m.to 4:00 p.m.	Session IV	Questio	onary Session				
Day 4 07.09.2023	9:30 a.m.to 10:45 a.m.	Session I	Advancements in Metal Additive Manufacturing	Dr. P. Seeman, Professor, Annamalai University.				

Department of Mechanical Engineering







Department of Mechanical Engineering

	10:45 a.m. tol 1:00 a.m.		Tea Break						
	11:00 a.m. to 12:30 p.m.	Session II	Bio-inspired Design Approaches for Hybrid Structures	Dr. S. Kathiresan, Department of Mechanical Engineering, Anna University, Guindy.					
	12:30 p.m.to 1:30 p.m.		Lunch Break						
	1:30 p.m.to 2:45 p.m.	Session III	10001007 000100230000						
	2:45 p.m.to 3:00 p.m.	Tea Break							
	3:00 p.m.to 4:00 p.m.	Session IV	Questio	onary Session					
	9:30 a.m.to 10:45 a.m.	Session I	Simulation and Modeling Techniques in AM Design	Dr. R. Sundaram, Professor PSNA College of Engineerin & Technology.					
	10:45 a.m. to 11:00 a.m.	1000	Tea Bre	ak					
	11:00 a.m. to 12:30 p.m.	Session II	Digital Twins for Additive Manufacturing Optimization	Dr. A. Vasanthanathan, Professor, Mepco Schlenk Engineering College Sivakasi.					
Day 5	12:30 p.m.to 1:30 p.m.	Lunch Break							
08.09.2023	1:30 p.m.to 2:45 p.m.	Session III	Integration of AI and Machine Learning in AM Design	Dr. S. Kathiresan, Department of Mechanical Engineering, Anna University, Guindy.					
	2:45 p.m.to 3:00 p.m.	Tea Break							
	3:00 p.m.to 3:45p.m.	Session IV	Questio	onary Session					
-	3:45p.m. to 4:00 p.m.		Valedict	ory					

Programme Co-ordinator

HoD-Mech

Page 13







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Department of Mechanical Engineering Five Days Faculty Development Programme On

"Emerging Trends in Additive Manufacturing and Design Optimization"

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S/ N	Name of the Faculty	natio n / Dept	Name of the College	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	Mr. D. Somasundaram	AP/ Mech	KLNCET	Sol	89	84	89	84	83	89	89	89	81.
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3	Mr. A. Suresh Babu	AP / Mech	KCET	67	Gra	89	59	SA	87	81	Sa	Sn	81
4	Mrs. S. Herlina	AP / Mech	KCET	W	*	White	6402	dar			ester	1.1.1.1.1.1	- ULM
5	Dr. V. Srinivasan	Prof / Mech	KCET	V6	42	18	v.5	1.5	10.012	-	1.5	4.5	VE
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11	Dr Aftab Ahmed	Prof / Mech	RVSCE	APP.	An	7fc	12m	XPr 1	Her	Ran	AP	Sfry	Spr
12	Mr. R. Dhanraj	AP / Mech	RVSCE	NO.	and the local division of		_	-			p@	-	
13	Dr. Abhinava	Prof/ Mech	VCET	dim	\$M	der/	part	del	did.	And	der	cher)	PM6
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15	Mr. E. Suresh	AP / Mech	VCET	5-9m	F-Sut	5.84	5 54	5.500	ESW	5.80	ESU	E.Su	ES

STAFF ATTANDANCE DETAILS

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Department of Mechanical Engineering Five Days Faculty Development Programme

On

"Emerging Trends in Additive Manufacturing and Design Optimization"

	Design Name of		04.0	04.09.23 05.09.23		06.09.23		07.09.23		08.09.23			
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16	Mr. A. Arun	AP / Mech	SBMCET	N	Re	æ	Re	R	re	P	Re	40	pe
17	Dr K Asrar Ahmed	Prof / Mech	SBMCET	柳	tag	Kop	dog	dag.	ħg	hig	kg	树	#9
18	Dr. T. Kartik	Prof/ Mech	SBMCET	-Tak	54	Ar	Fr	TH	17.4	54	- Tr	インチ	Tur
19	Mr. P. Maheswar	AP / Mech	SBMCET	An	Stra	24	Ra	Sul.	Sw)	Ser)	Bu	Sm	Rm
20	Mr. D. Sam	AP / Mech	SBMCET	35	20	50	*	24	DR	125	23	28	01-
21	Mr. P. Hari	AP / Mech	KLNCET	Havi.	Hmi	Hairy	their	this	Hmi	Hani	thin	Hori	Hm
22	Mr. K. Mohan	AP / Mech	KLNCET	3kma	Fry.	Ξky.	Janj	Kryc	Try	Fry.	Fry.	Fig	Fry
23	Mr. M. Navin	AP / Mech	KLNCET	Now	hul	Row	Dai	Nai	Noi	Noi	Nai	5la	Nou
24	Mr. K. Vikram	AP / Mech	KLNCET	Kvib	KVI	n Kivi	Kinu	Kirk	Krib	Kri	L Kink	Kvik	-Kinit
25	Dr. H. Shivam	Prof/ Mech	KLNCET	birt	ba	63	BA	网	10:1	124	baa	hon	1207

STAFF ATTANDANCE DETAILS





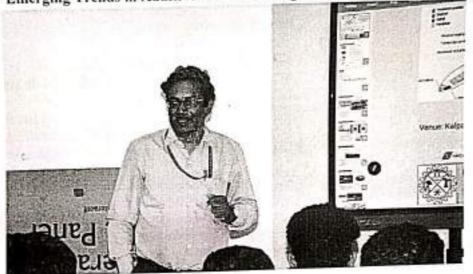


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Department of Mechanical Engineering Five Days Faculty Development Programme

on

"Emerging Trends in Additive Manufacturing and Design Optimization"



Presentation by the Chief Guest Dr. A. Vasanthanathan, Professor, Mepco Schlenk Engineering College Sivakasi.



Participants







Approved by ACTENEW Delty & Attracted to Anna University Cherryle) Accredited by NAAC with 'A' GRACE cond by USE under 2011 | 3x3 9001 2013 Carofied | Web, www.eprocliges.org | 1 Mail: rpstarationality NPR Nager, Natham - 624 401, Omdigut Dest, Terret Nadu. Ph. 84544 - 244500, 501, 502

Department of Mechanical Engineering Five Days Faculty Development Programme

On

"Emerging Trends in Additive Manufacturing and Design Optimization" Summary Report

A Five Day Faculty Development Program (FDP) titled "Emerging Trends in Additive Manufacturing and Design Optimization " was held at NPRCET from 04.09.2023 to 08.09.2023. This report details the program's schedule, key takeaways, and overall outcomes.

Day 1: 04.09.2023

The FDP began with an inauguration session.

The first session introduced the concept of Outcome-Based Education, explained by Dr. B. Maruthu Kannan, the Principal.

In the second session, Dr. A. Vasanthanathan from Mepco Schlenk Engineering College discussed advancements in material science for additive manufacturing.

Dr. T. Saravana Kannan, HoD of Mechanical at NPRCET, explored the evolution of natural composites in the next session, highlighting modern applications.

The day concluded with a session on hybrid additive manufacturing systems, presented by Dr. V. Naga Subramanian of TRP Institute of Technology, Trichy.

Day 2: 05.09.2023

The first session covered the structural reinforcement potential of novel natural fibers like bamboo, flax, and hemp, led by Dr. S. Paulsingarayar of NPRCET.

Dr. S. Kathiresan from Anna University discussed multi-material and functionally graded additive manufacturing in the second session.

A group discussion on key additive manufacturing topics followed, moderated by Dr. B. Velmurugan from the Department of Management Studies.

The day concluded with an interactive question-and-answer session.

Day 3: 06.09.2023

The day began with a focus on additive manufacturing applications in aerospace and automotive industries, explained by Dr. R. Sundaram of PSNA College of Engineering & Technology.

In the next session, Dr. A. Vasanthanathan highlighted sustainability aspects in additive manufacturing.

Dr. B. Velmurugan moderated a second group discussion, emphasizing collaborative insights.

An interactive session concluded the day with questions and discussions.

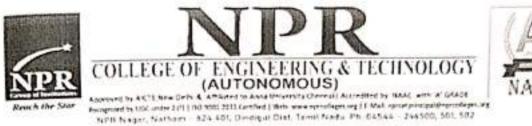
Day 4: 7th September 2023

The first session, led by Dr. P. Seeman from Annamalai University, focused on advancements in metal additive manufacturing.

Dr. S. Kathiresan then introduced bio-inspired design approaches for hybrid structures.

The afternoon began with a session on generative design and topology optimization in additive manufacturing, again by Dr. P. Seeman.

A question-and-answer session provided closure for the day.





Department of Mechanical Engineering

Day 5: 08.09.2023

The day opened with insights into simulation and modeling techniques in additive manufacturing design, shared by Dr. R. Sundaram.

Dr. A. Vasanthanathan then elaborated on digital twins for optimization in additive manufacturing. In the afternoon, Dr. S. Kathiresan discussed integrating AI and machine learning into additive manufacturing design.

A final question-and-answer session and valedictory address marked the conclusion of the program.

Outcomes:

The Faculty Development Program (FDP) enhanced participants' understanding of additive manufacturing technologies, focusing on advancements, sustainability, and applications in industries. It fostered collaborative learning through discussions and equipped attendees with practical skills in AI integration, simulation, and modeling. The program also inspired interdisciplinary research and application-oriented teaching methodologies.

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Programme Co-ordinator

FDP REPORT

Mech ARAVANA

Principal ator

IQAC Co-or Coordinato" IOACDI.B. MARUTHU XANNAN, ME. Ph.D. SPR College of Engineering & Lechnology Principal Natham, Dindigul (Dt)-62 APR College of Engineering and Technology Hatham, Dindiguli Dt)-624 401

			participated	ufacturing a R College		
	V NAAC	ation	has actively participated in	Five Days Faculty Development Programme on "Emerging Trends in Additive Manufacturing and Design Optimization" Organized by Department of Mechanical Engineering, NPR College of Engineering & Technology, Natham - Dindigul during 04.09.2023 to 08.09.2023.	Principal Dr. B. Maruthu Kannan	
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING Report on

CSIR Sponsored Two Days

Seminar on Recent Trends in Smart Microgrid Model and Challenges for Energy Storage Management System 12

Academic Year:2023-2024

Semester: ODD

Date: 07.09.2023 & 08.09.2023

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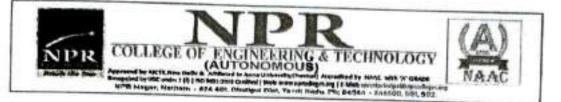
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PRINCIPAL

Principal A.P.R. College of Engineering & Technology Nathan, Dindigul (Di) 624 404.

PROGRAM CO-ORDINATOR (Dr. M. Lyorow) (Dr. M. Amerina Borne)



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING **CSIR Sponsored Two Days**

Seminar on Recent Trends in Smart Microgrid Model and Challenges for Energy Storage Management System

SANCTIONED LETTER

Gmail

Or.M.lyappan dyapparen@specslinges.org>

CBIR Symposia/Gonference Grant sanction letter No. Sym/12129/23-HRD attached

Bymposia Travel reymposis.tavol@prol.ousr Techupern@percologec.org

Weel, Aug 73, 2023 at 251 PM

BuDest Dr M lyappan

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ा कृपया ध्यान दें कि पूर्ण याता बित यानी अनुसाइक ३, 4 और 5 (मूल रूप में) ध्याना के बाद प्रसूह किया जा सबना है सकि यी एस आई आर द्वारा समय पर इसे रोसाविंस किया जा सके। Please asse that complete claim bills i.e. Annexwers-3, 4 & 5 (in original) may be admitted after over the event so as to proceed the same timely by Comp

2.यदि आप किसी कारण से इस अनुदान का साथ उठाने में रूपि नहीं रखते हैं, तो कृपमा दिशा-निर्देशों के अनुसार weiligeful the sequer shift in case you are not interested to avail this grant due to may reason, please send the decline until as par guidelieus.

3. कृष्ण्या आज में कि भी एस आई आर अनुवान को यह करने का अधिकार पुरक्षित रक्षता है भीवे स्वीकृति पत अपत करने के बाद आयोजक/राजीजवा पूर्व में प्रयुक्त नियोषित कार्यक्रम में कोई करताम करता है । Please nois that CSUR reserves the right to cancel the grant if the organizer/converse makes my changes in the previously submitted well pleased program (as per application from) after the receiving of grant letter.

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Dhirendra Bansal Senior Principal Scientist

COLLEGE OF

Rel No. SYM/12129/23-HRD Aug. 22, 2023

Dr M lyappen Assistant Professor Dept. of ECE R College of Engineering & Technology,Naiham Dindigul, Taminadu 624 401 NP

SUBJECT: Seminar on Recent Trends in Smart Microgrid Model and Challenges for Energy Storage Management System during Sep 56-67,2023 at NPR College of Engineering & Technology, Dindigut

Deer Dr lyappan

With reference to your application on the above subject, we are happy to inform you that Director General, Casift has been ploased to samplion a guest of Re.289001- (Rupses Twenty Pive Thousand Cally) subject to the following conditions:

- The grant received from CSRt should be duly acknowledged by ernet along with a certificate shet the grant would be specificatly utilized for the purpose for which it has been sanctioned.
- 2. The

The grant may be reinsbursed within four months from the date of Conference/Seminan/Woekshop siz, is over by filling-is the Grant-in-Ald Bits room in displicate duty signed and rubber stamped by the concerned officials, indicating clearly the designation of the official along with Audited Statement of Expenditors for release of grant. Correct Proforms introductional models and the statement of Expenditors and NBFT are available on our wobsite introductional models. Indicating the statement of September 2010 and NBFT are available on our wobsite introductional models. Indicating the statement of September 2010 and NBFT are available on our wobsite introduction during the statement of the Application Performal is not submitted fill date, please of symposia (as per Col.No. 16 of the Application Performa) is not submitted fill date, please entertained only in exceptional states subject to submission of reasons for date, duty forwarded through Head of the Organization. In no case, the claim will be entertained other is months. All the pages of above documents should is self strated by the organizer.

- 3 Invitation cards should be sand to the Director General, CSIR and Head, HRDG, CSIR may nominate Direct splantiate for the above event and registration fee should not be charged from them. In case of nomination, the Head, HRDG or the undersigned would issue a letter with a ropy to the nominate(x).
- Soficopy (preferably in Pen Driva/CD/DVD in PDF format) of the full paper proceedings of above event should be sent to the undersigned. 4
- 5 An overall activity report by the Convener / Organizing Secretary should be made available to us with regard to outcome of the gathering, the recommendations and plan of action for huma. The names, addresses & email 3Dx of the participants / delegates should also be sent knowediately after the overil.

Yours aincoraly.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING CSIR Sponsored Two Days

Seminar on Recent Trends in Smart Microgrid Model and Challenges for Energy Storage Management System

PERMISSION LETTER

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Ref: NPRCET/ECE/2023-2024/Seminar Grant/02

30.08.2023

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CIRCULAR

It is informed that Department of Electronics and Communication Engineering is organizing a Two Days "Seminar on Recent Trends in Smart Microgrid Model and Challenges for Energy Storage Management System" on 07.09.2023 & 08.09.2023. The following members are the Chief Guest of this program.

S.No.	Name of the Chief Guest	Affiliation	Date & Time	
1. Dr.P.Raja		Associate Professor, Department of EEE, National Institute of Technology Tiruchirapalli.	07.09.2023 & 10.30 am	
2.	Dr.P.Kanirajan Professor, Department of EEE, NPR College of Engineering & Technology, Natham, Dindigul.		07.09.2023 & 01.45 pm	
3.	Dr.M.Senthil Kumar Department of EEE, University College of Engineering, Dindigul.		08.09.2023 & 09.30 am	
4.	Dr.M.Saravanan Professor-Energy Consultant, Department of EEE Thiagarajar College of Engineerin Madurai.		08.09.2023 & 01.15 pm	

Interested students are instructed to register and attend the program without fail.

PRINCIPAL

Registration Link:

Principala

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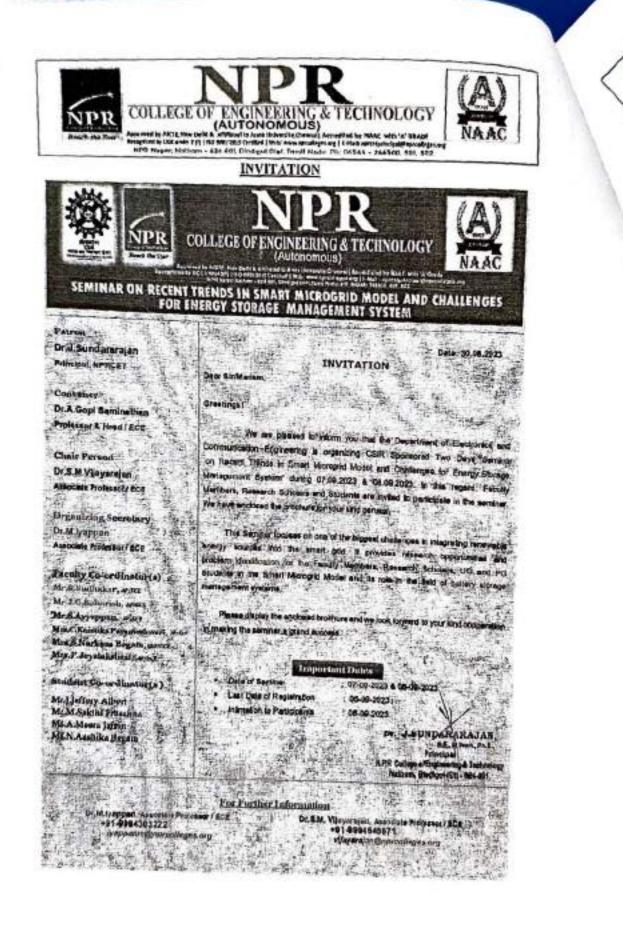
Copy to:

- 1. Administrative office for information
- 2. IQAC

3. All HoDs

4. Notice Board

5. File







The Management, Principal, Staff and Students Cordially invite you for the



CSIR Sponsored Two Days Seminar on Recent Trends in Smart Microgrid Model and Challenges for Energy Storage Management System

on

07-09-2023 & 08-09-2023 Venue: NPRCET Seminar Hall at 09.30 a.m. Chief Guest

Dr.P.Kanirajan Dr.P.Raja Professor Associate Pto/essor Department of Departmentiof Electrical and Electronics Engineering Electrical and Electronics Engineering tional Institute of Technology Truchirapati NPR College of Engineering and Technology - Natham Tiruchirapalli Dr.V. Saravanan Dr.M.Senthil Kumar Associate Professor Professor / Energy Consultant, Department of Electrical and Electronics Department of Electrical and Electronics Engineering. University College of Engineering, Dindigu: Thiagarajar College of Engineering, Madurat

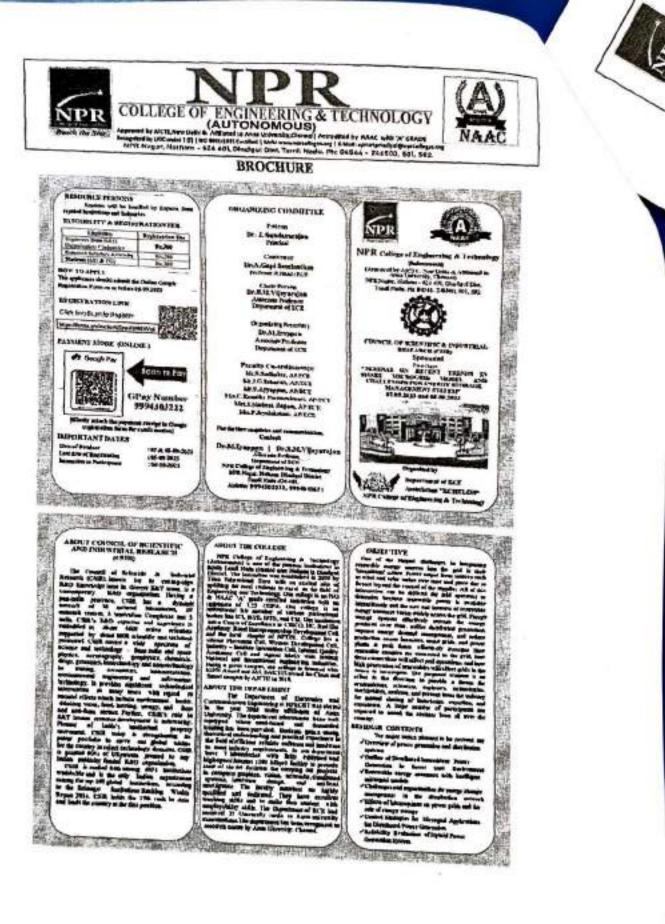
Dr. J. SUNDARARAJAN

Principal, NPR College of Engineering & Technology will felicitate

Convener Chair Person Organizing Secretary Dr.A.Gopi Saminathan Dr.S.M.Vijayārajān Dr.M.Iyappan Professor & Head / ECE Associate Professor / ECE Associate Professor / ECE

Organized by ECE Association "ECHELON"

Department of Electronics & Communication Engineering NPR College of Engineering & Technology, NPR Nagar, Natham





Day 1: 07-09-2023

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١	10.30 AM To 1.00 PM	Introduction to DC Mere Grids	OriP Reja Associate Professor Department of Electrical and Electronics Engineering
	1.00 PM		Netional Institute of Technology Teuch/rapall, Thuchirapall
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2	01.45 PM TD 3.00 PM	Recent Thends In Smart Grids	Dr.P. Kantrajan Professor Department of Electrical and Electronics Engineering
AND ADDRESS			NPR College of Engineering and Technology , Natham
AT THE	》注:"日本书	10.M	PM To C1: 5 PM
3	3.15 PM To 4.15 PM	Precent Trends in Smart Orids	DVP: Kontrajan Protestor Department of Electrical and Electronics Engineering. NPR College of Engineering and Technology, Natham

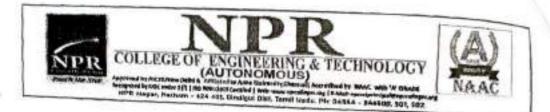
Day 2: 08-09-2021

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Session Details

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,	05.30 AM To 11.00 AM	The Impact of Al on the Efficiency of Smart Grid Wrbail Power Plants	Dc.H.Senthil Kumar Assistant Parleasor. University College of Engineering. Department of Electronics Engineering, Dindigui
		ILLI ANTO	
2	11.15 AM To 12.30 PM	The Impact of Al on the Efficiency of Smart Grid Witaal Power Plants	Dr.M. Senthil Kurner Assistant Professor University College of Engineering, Department of Electrical and Electronics Engineering, Dindigui
小学行	12:11	12.30 PM Ta	D1.5 PM
1	01.15 PM To 03.50 PM	Role of Energy Skorage Device is Microgrids	Dr.V. Sansvenan Protessor / Energy Consultant, Department of Electrical and Electronica Engineering, Thisganajar College of Engineering, Madural
25.85-200	2. Jac./18	02.30 PM To	03.45 PM

1.



DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

CSIR Sponsored Two Days Seminar on Recent Trends in Smart Microgrid Model and Challenges for Energy Storage Management System

Date & Time: 07-09-2023 & 9.30 a.m. Venue: NPRCET Seminar Hall

AGENDA

Prayer Song	:	Mr.K.Nithishkumar, III ECE
Welcome Address	1	Mr. M.Ramji, III year ECE
Chief Guest Introduction	:	Ms. C.Harini, IV year ECE
Honoring the Chief Guest	ŧ,	Mr. S.Jeeva, IV year ECE Ms.A.Meera Jafrin, IV year ECE
Felicitation Address	:	Dr.J. Sundararajan, Principal
Session 1	;	Dr.P.Raja Associate Professor
Master of Ceremony		Department of EEE National Institute of Technology Tiruchirapalli

111

<u>Master of Ceremony</u> Ms.M.J.Dhaarini, IVyear ECE Ms.R.Maheswari, IV year ECE



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CSIR Sponsored Two Days

"Seminar on Recent Trends in Smart Microgrid Model and Challenges for Energy Storage Management System"

POSTER





DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CSIR Sponsored Two Days

"Seminar on Recent Trends in Smart Microgrid Model and Challenges for Energy Storage Management System"

ONLINE REGISTRATION FORM

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING ORGANIZES CSIR SPONSORED TWO DAYS SEMINAR

87-09-2023 & 08-09-2023 (Thursday & Friday) Indicates required question

1. Title .

Mark only one oval.

1	Dr
C	M
C	Mrs
	D Ma

First Name (CAPITAL LETTERS ONLY) 2

Lest Name (CAPITAL LETTER ONLY) -



4. Designation*

Mark only one oval.

- O Professor
- Associate Professor
- Assistant Professor
- OUG Scholer
- O PG Scholar
- O Research Scholar
- Others

5. Department *

Mark only one oval

Automobile Engineering

C Electrical and Electronica Engineering

Electronics and Communication Engineering

C Electronice and Instrumentation Engineering

C Instrumentation and Control Engineering

Mechanical Engineering

Computer Science and Engineering

Information Technology

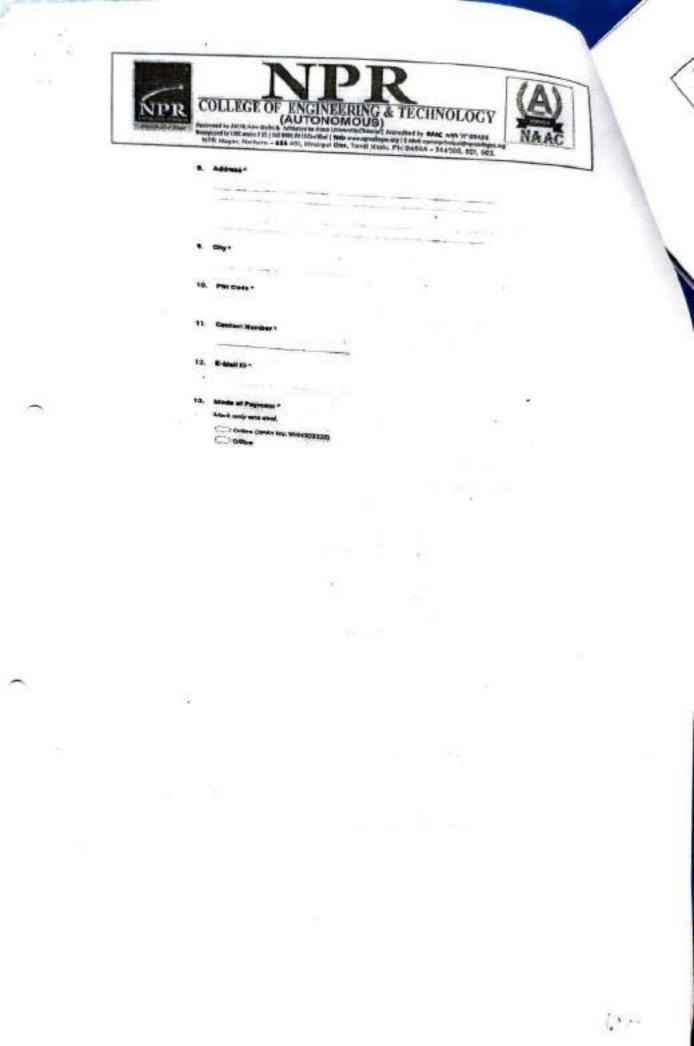
Artificial intelligence and Data Science

O Others

6. If others, Mention the Department Name

7. Name of the Institute / Organization *

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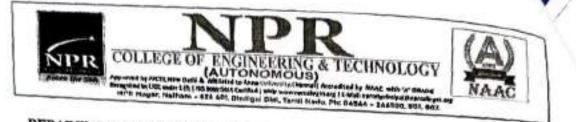
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CSIR Sponsored Two Days

"Seminar on Recent Trends in Smart Microgrid Model and Challenges for Energy Storage Management System"

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21.	Ms.SUBHANU DHARSHINI.M	IV ECE	Bharath Niketan Engineering College, Andipatti	9488303222	Subhanu 1603@gmail.com

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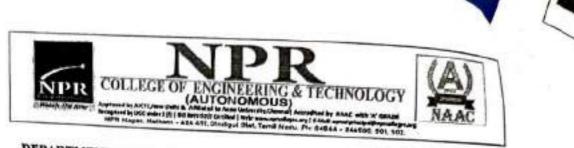
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING **CSIR Sponsored Two Days** "Seminar on Recent Trends in Smart Microgrid Model and Challenges for Energy

Storage Management System"

SAMPLE FEEDBACK FORM



CBIR Sponsored Two Days
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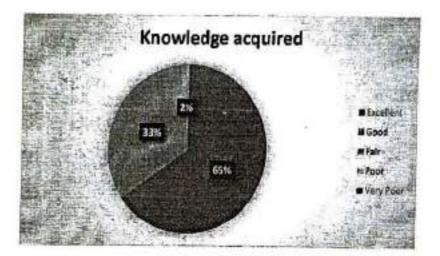


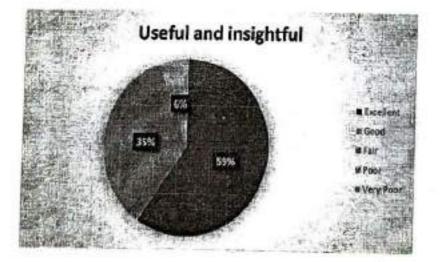
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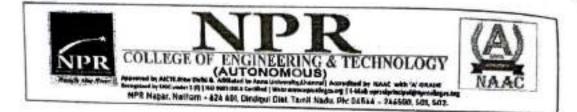
"Seminar on Recent Trends in Smart Microgrid Model and Challenges for Energy Storage Management System"

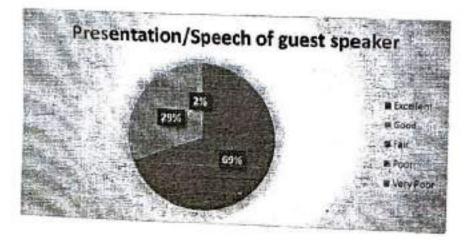
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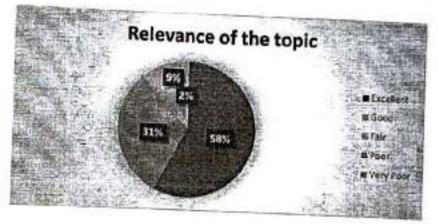
Chief Guest: Dr.P.Raja, Associate Professor/EEE, NIT, Tiruchirapalli

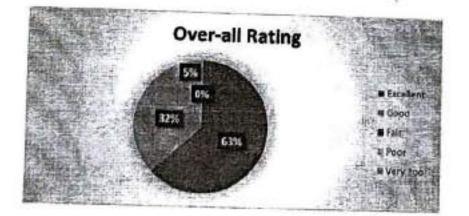












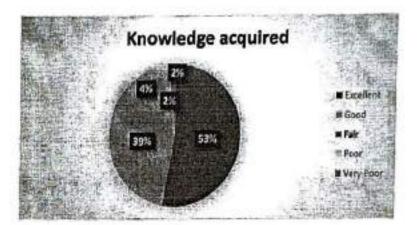


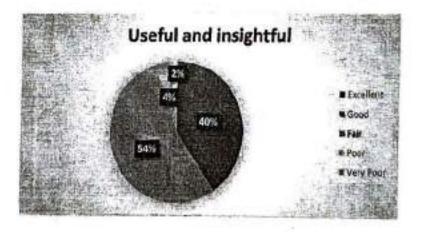
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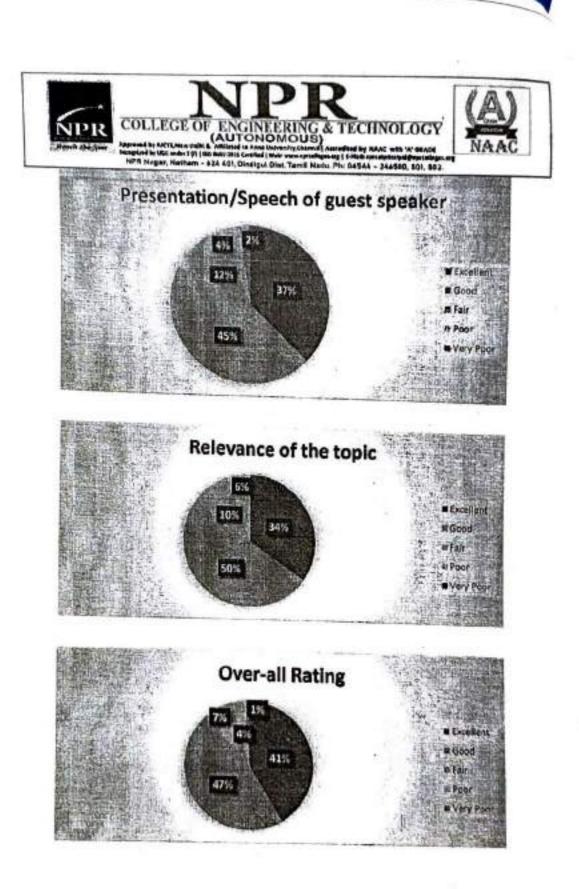
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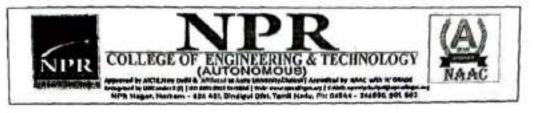
FEEDBACK ANALYSIS

Chief Guest: Dr.P.Kanirajan, Professor/EEE, NPRCET, Natham, Dindigul.







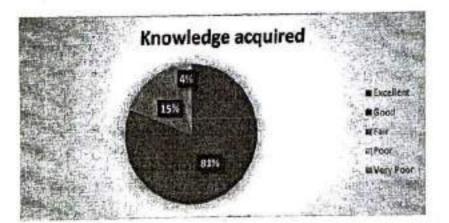


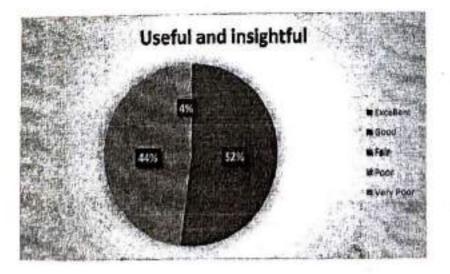
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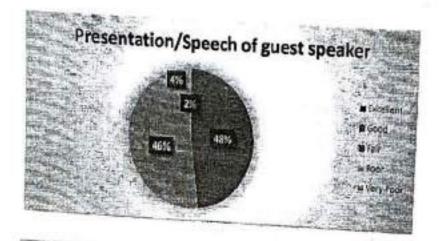
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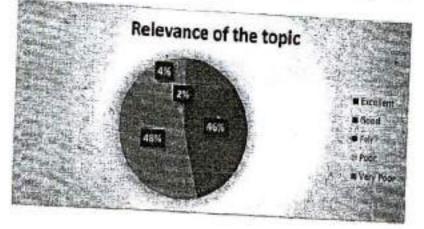
Chief Guest: Dr.M.Senthil Kumar, Associate Professor/EEE, UCE, Dindigul.

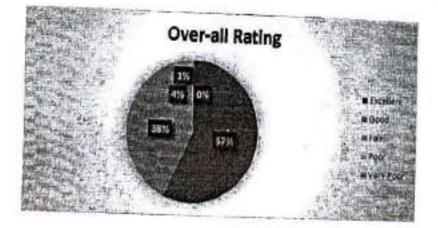












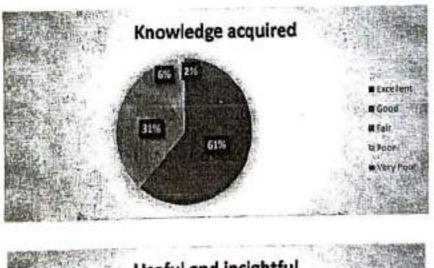
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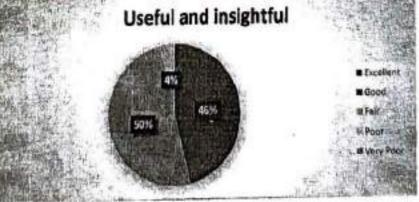


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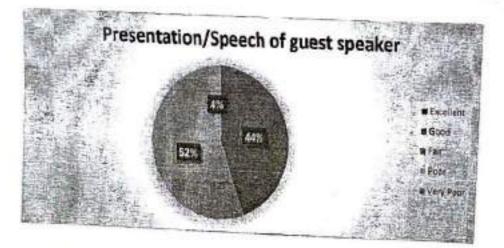
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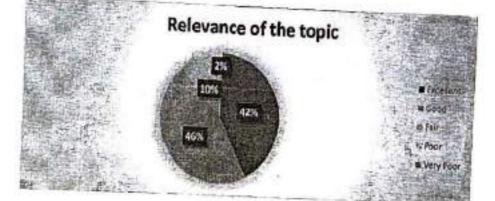
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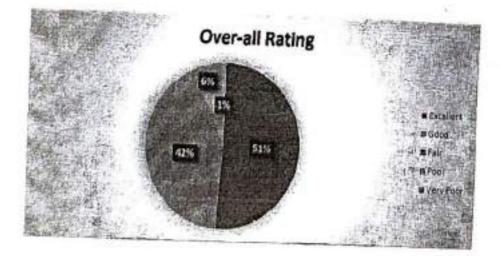










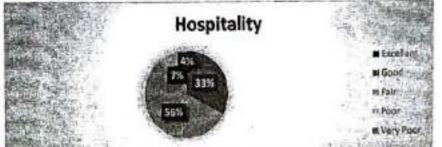




CSIR Sponsored Two Days

"Seminar on Recent Trends in Smart Microgrid Model and Challenges for Energy Storage Management System"

GENERAL FEEDBACK ANALYSIS





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CSIR Sponsored Two Days "Seminar on Recent Trends in Smart Microgrid Model and Challenges for Energy

Storage Management System"

PHOTO GALLERY



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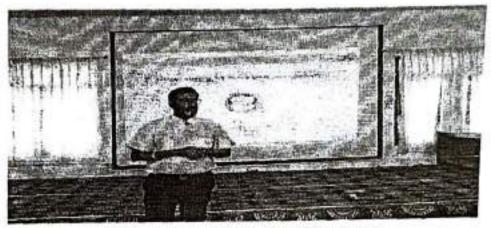


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CHIEF GUEST INTRODUCTION





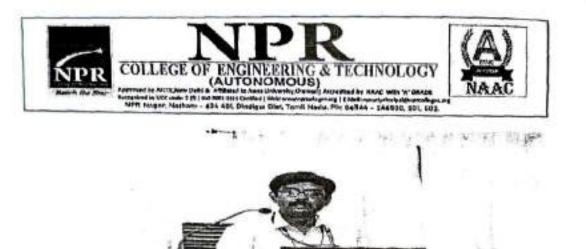
SEMINAR SESSION 1- CHIEF GUEST Dr.P.RAJA



SEMINAR SESSION-I



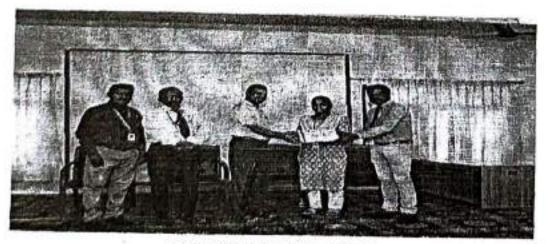
SEMINAR SESSION II- CHIEF GUEST Dr.P.KANIRAJAN



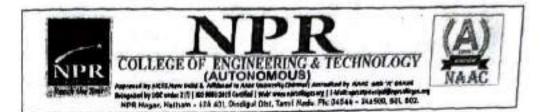
SEMINAR SESSION III- CHIEF GUEST Dr.M.SENTHIKUMAR

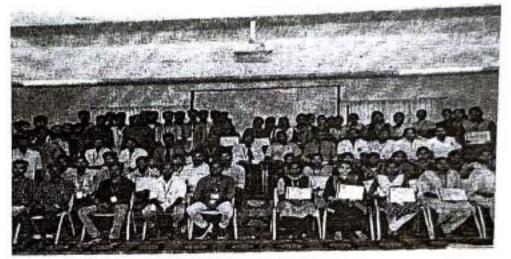


SEMINAR SESSION IV- CHIEF GUEST Dr.V.SARAVANAN



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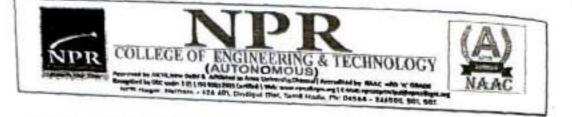


GROUP PHOTO SESSION

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DEPARTMENT OF ELECTRONICS AND COMMINICATION ENGINEERING **CSIR Sponsored Two Days** "Seminar on Recent Trends in Smart Microgrid Model and Challenges for Energy

Storage Management System"

Date: 07.09.2023	
Session-1	Chief Guest
	Dr.P.Raja.
	Associate Professor,
	Department of Electrical and ru
Session-II	
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	Professor,
	Department of Electrical - 1 m
	Department of Electrical and Electronics Engineering NPR College of Engineering & Total Science Engineering
	NPR College of Engineering & Technology, Natham, Dindigul.
Date: 08.09.2023	a multiput.
Session-I	Chief Guest
	Dr.M.Senthil Kumar
	Associate Professor,
	Department of Electrical and Electronics Engineering
Session-II	L'indigui,
- addrotte II	Dr.V.Saravanan
	Professor Energy Consultant,
	Department of Electrical and Etector
	Madurai, Madurai,

SUMMARY

The Department of Electronics and Communication Engineering of NPR College of Engineering & Technology organized a CSIR Sponsored Two days Seminar in the title "Seminar on Recent Trends in Smart Microgrid Model and Challenges for Energy Storage Management System".

As a Master of Ceromony Ms.M.J.Dhaarini, IVyear ECE and Ms.R.Maheswari, IV year ECE welcomed everyone and coordinated the program, Ms.Meera Jefria, IV Year ECE delivered the welcome address.

11.11

Dr.J.Sundararrajan, Principal delivered the felicitation address.

Ms. C.Harini, IV year ECE introduced the Chief Guest to the participants.



The Chief Guest Dr.P.Raja, started the first session on the topic "Introduction DC Micro Grids". He lectured about the basic knowledge of microgrids, tiny power systems, and automatic water pump systems. He described the current war from the tale of an early tech rivalry. So, here he discussed the difference between AC and DC microgrids. He shared topics on best DC microgrids and general performance parameters of DC grids. He also discussed the present state of art DC grids and existing DC grids such as Taiwan Dunkung microgrid, PV based LVDC home at IITM and direct current BV Ltd at Amsterdam. At last, he shared some of the thoughts about future development of smart grids and he concluded the session with his valuable and inspirational thoughts.

The Chief Guest Dr.P.Kanirajan, handled the second session on the topic "Recent Trends in Smart Grids". He has discussed load forecasting, stability assessment, fault detection and security problems which mainly focused on electrical parts. He also shared about the artificial intelligence techniques for smart grid. Some of the AI techniques are expert system, supervised learning, unsupervised learning and reinforcement learning. Finally, he concluded the session with his thoughts about smart grids with AI techniques.

The Clifef Guest DhM.Senthilkumar has started the third session under the title "The Impact of AI on the Efficiency of Smart Grid Virtual Power Plants". He explained about the knowledge of Ingrid modes and island modes. He also shared about the batteries used latest in electric vehicle models and also the batteries development. He then discussed what is not a micro grid and what is microgrids, we gained knowledge about not microgrids i.e., distributed energy resources management systems (DRMS). Then, he shared about the controllers' types. As an overview, he discussed the topic overview of AI and machine learning concepts. He talked about thin line smart cities in Saudi Arabia. At the conclusion, he discussed some of the smart grid companies such as Eaton, Younicos, ENGIE, etc., His thoughts had made our minds to know more about smart grids.

The Chief Guest Dr. V. Saravanan has started the fourth session on the topic "Role of Energy Storage Device in Micro Grids". He discussed the various power plants starting time. i.e., Diesel power plants-1 to 2 mins, Coal fired power plant-2 to 6hrs, Nuclear power plant-24hrs. He shared his thoughts on the quality of power and power plant reserves such as cold reserve, hot reserve and spinning reserves. He also discussed the reliability of power with adequacy and



security. Then, he shared his thoughts on vehicle to grid technology. He gave the lecture based on the companies of large-scale industries such as Reliance industries, Adani Power and JSW energy. He also shared his thoughts on the mechanical storage that is flywheels storages, pumped hydroelectric energy storage in Kadamparai pumped storage hydro plant. Finally, he concluded the session with the latest trends of smart microgrid technologies.

The session ended with the vote of thanks proposed by Ms.M.J.Dhaarini, IV year ECE. The valedictory function was conducted and certificates were given to the participants.

PROGRAM CO-ORDINATOR ...M. Pyppen) (Dr.M. Americana Bonu)

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PRINCIPAL

Principal N.P.R. College of Engineering & Technology gisano, Dinkligul (Dt) - 638 4862



08.09.2023

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CSIR SPONSORED TWO DAYS

"Seminar on Recent Trends in Smart Microgrid Model and Challenges for Energy Storage Management System" - 07.09.2023 & 08.09.2023

Sl. No.	Details	Amount	Total (Rs.
1	Registration fee (Rs.200/- x 94)	18.800	Torde (165)
2	07.09.2023-Amount received from office	6.000	
3	08.09.2023-Amount received from office	11,500	10000
_	Total Income	11,000	36300
	Expenditure		
1	Welcome kit (File, Pen)	1,000	
2	Decoration & Event materials	200	
3	Certificates	932	
4	TA for volunteers	200	
		2332	
5	Participants Refreshment	3750	
6	Chief Guest Refreshment	394	
7	Participants Lunch	16,800	
8	Chief Guest Remuneration	13,000	
	Tetal	33,944	
	Total Expenditure		36276
	Balance amount remitted to college	-	24

Expenditure Details

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PROGRAM

CO-ORDINATOR (D. M. Lyorpor) (D. M. P. Properto Breek Integri of Engineering & Rochards "Mathana, Dindigul (Dt) - 624 409. "



08.09.2023

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

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"Seminar on Recent Trends in Smart Microgrid Model and Challenges for Energy

Storage Management System" - 07.09.2023 & 08.09.2023

SI. No. Details Amount Total (Rs.) Registration fee (Rs.200/- x 94) 1 18,800 Total Income 18,800 Expenditure Printing Charges (Notepad, Program Schedule) 1 3.000 2 Decoration & Event materials 200 3 Memento, Shawl 1,000 4 TA for volunteers 200 5 TA for Chief Guest 5,600 6 Chief Guest Lunch 5,000 7 Participants Lunch (08.09.2023) 9,800 8 Chief Guest Refreshment 394 25,194 9 Welcome Kit (File, Pen) 1,000 10 Chief Guest Remuneration 13,000 11 Participants Lunch (07.09.2023) 7,800 12 Participants Refreshment 2750 13 Certificates 932 Total 25,482 **Total** Expenditure 50,676

Expenditure Details

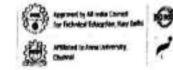
CO-ORDINATOR

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College of Engineering & Technology

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Principal : 73734 44449 | Office : 89735 55559

Date: 27-11-2023

From

Dr.M.Iyappan, Associate Professor, Department of ECE, NPR College of Engineering & Technology, N.P.R. Nagar, Natham, Dindigul, Tamilnadu-624401.

To

The Head,

Council of Scientific and Industrial Research, Human Resource Development (HRD) Group, CSIR Complex, Library Avenue, Pusa, New Delhi-110012.

Respected Sir,

Sub: Submission of statement of expenditure for reimbursement-CSIR sponsored Two Day Seminar on Recent Trends Smart Microgrid Model and

Challenges for Energy Storage Management System organized during 07-08 September, 2023 - Reg.

Ref.: No. SYM/12129/23-HRD; 22.08.2023.

As per the reference cited, CSIR sponsored Two Day Seminar on Recent Trends Smart Microgrid Model and Challenges for Energy Storage Management System was organized successfully during 07-08 September, 2023. The total expenditure incurred for conducting the seminar is Rs.50,676/- (Rupees Fifty Thousand Six hundred and seventy-six only). Herewith submitted the grant-in-aid bill (Annexure-3), Audited statement of expenditure (Annexure-4) and NEFT from (Annexure-5) for reimbursement of grant of Rs.25,000/-. Kindly do the needful at the earliest.

Thanking you

Yours sincerely 10011 (Dr. M. IVAPPAN)

Organizing Secretary CSIR Sponsored Two-day Seminar on Recent Trends Smart Microgrid Model and Challenges for Energy Storage Management System

Encl:

- 1. Grant-in-aid Bill (Annexure-3)
- 2. Audited Statement of Expenditure (Annexure-4)
- 3. NEFT Form *Annexure-5)
- 4. Brief Report of the event
- 5. Expenditure Details and Bills.

KPR Nagar, Natham, Unrligul - 626 600, Tamil Nadu, India. Ph : 84344 - 346 501, 502 | Admin. : 73734 4444, 8973444444 Neb : www.nprcalleges.org | E-mail : nprgi@eprcolleges.org

www.inprcet.org

Annexure4 Form-CSIR/SYM/19/SE



COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH HUMAN RESOURCE DEVELOPMENT GROUP CSIR COMPLEX, OPP INSTITUTE OF HOTEL MANAGEMENT LIBRARY AVENUE, PUSA, NEW DELHI- 110012, INDIA Email: tgsm[at]csirhrdg[dot]res[dot]in Phone:0112584107

Symposia Grant Scheme for Organising Scientific Events (Symposia/ Seminars / Conferences/ workshops, etc. within India

AUDITED STATEMENT OF EXPENDITURE To be filled by the applicant in duplicate

Date: 01.11.2023

Reference: CSIR Sanction No: SYM/12129/23-HRD

- Name of the Society / Organisation under whose auspices the Event was organized: <u>NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NATHAM, DINDIGUL, TAMILNADU-624401</u>
 Title (Note: Section 2) (Note: Section 2)
- 2. Title/Name of the Event: SEMINAR ON RECENT TRENDS IN SMART MICROGRID MODEL AND CHALLENGES FOR ENERGY STORAGE MANAGEMENT SYSTEM
- 3. Period:

	From			Te		
Date	Month	Year Date		To Month Yea		
07	00		Second	and the party of the second seco	Month	Year
		2023	09	09	2023	

- 4. Grant Sanctioned: Rs. 25.000 (Rupees TWENTY-FIVE THOUSAND)
- 5. Certified that out of Total Expenditure of Rs. 50.676 (Rupees FIFTY THOUSAND SIX HUNDRED AND SEVENTY-SIX)

CSIR Grant of Rs. 25.000 (Rupees TWENTY-FIVE THOUSAND) has been utilized as per the details given below:

S. No.	Budget Head	
i	Travel expenses for c. Senior scientists: d. Young Scientists:	Amount (Rs)
н	Registration Fee Waiver c. Senior scientists: d. Young Scientists:	
lii	Promotion (web site, brochures, others)	
lv	Secretarial assistance	932
v	Local Hospitality	
vi	Venue Charges	11,550
		13,000
in-di	TOTAL	25,482

Certified by: (PL ENSURE ALL SIGNATURES ARE ON THIS PAGE ONLY)

Organizer: Finance Officer/ Head of Organisation **Chartered** Accountant Signature Signature Signature Name: Dr.M.Ivappan Name: Name Dr.B.Maruthu Kanpap Designation Associate Prof. Designation Principal Mob No. 9994303222 4.11 Mob No. Mob No. 7373444449 Email ID lyappanm@npr Email ID Email ID nprcetprincipal@ppr colleges.org colleges.org Seal / Stamp Seal / Stamp Seal / Stamp Principal NPR College of Engineering & Teciasology "Mahan, Dindigul (Dt) - 624 404. "



Annexure 4 Form-CSIR/SYM/19/SE

COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH HUMAN RESOURCE DEVELOPMENT GROUP CSIR COMPLEX, OPP INSTITUTE OF HOTEL MANAGEMENT LIBRARY AVENUE, PUSA, NEW DELHI- 110012, INDIA Email: tgsm[at]csirhrdg[dot]res[dot]in

1-1

Phone:0112584107

Symposia Grant Scheme for Organising Scientific Events (Symposia/

Seminars / Conferences / workshops, etc. within India AUDITED STATEMENT OF EXPENDITURE To be filled by the applicant in duplicate

Reference: CSIR Sanction No: SYM/12129/23-HRD

Date: 01.11.2023

- 1. Name of the Society / Organisation under whose auspices the Event was organized:
- NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NATHAM, DINDIGUL, TAMILNADU-624401 2. Title/Name of the Event:

SEMINAR ON RECENT TRENDS IN SMART MICROGRID MODEL AND CHALLENGES FOR ENERGY STORAGE MANAGEMENT SYSTEM

3. Period:

	From		-	12	
Date	Month	Year	Date	To	
07	09	2023		Month	Year
	ned De 27 nov		09	09	2023

- Frant Sanctioned: Rs. 25.000 (Rupees TWENTY-FIVE THOUSAND)
- 5. Certified that out of Total Expenditure of Rs. 50.676 (Rupees FIFTY THOUSAND SIX HUNDRED AND SEVENTY-SIX)

CSIR Grant of Rs. 25.000 (Rupees TWENTY-FIVE THOUSAND) has been utilized as per the details given below:

5. NO.	Budget Head	A
1	Travel expenses for	Amount (Rs)
	c. Senior scientists:	
	d. Young Scientists:	
II	Registration Fee Waiver	
	c. Senior scientists:	-
	d. Young Scientists:	
III	Promotion (web site, brochures, others)	
lv	Secretarial assistance	932
v	Local Hospitality	•
vl	Venue Charges	11,550
		13,000
hallt	TOTAL TOTAL	25,482

Certified by: (PL ENSURE ALL SIGNATURES ARE ON THIS PAGE ONLY)

Organizer:		Finance Officer/ Chartered Accountant	Head of O	rganisation
Signature Name: Designation Mob No. Email ID	M. M. Jyappan Dr.M.Jyappan Associate Prof. 9994303222 Jyappanm@npr colleges.org	Signature Name: Mob No. Email ID	Signature Name Designation Mob No. Email 1D	7373444449 nprcetprincipal@npr
Seal / Stam	P	Seal / Stamp	Seal / Stamp N.P.R. Col A. Mail	Colleges.org Principal Kigo of Engineering & Technolog Ray, Dindigui (Crt) - 624 404, 19

Annexure 5 Form-CSIR/SYM/19/NEFT

1	Account Holders Name/Name of the Beneficiary	NPR COLLE	WE OF END	& FORHMULDERY	
2	Bank Account Number				
3	Name of the Bank	BUSBO1093063 ICICI BONK LTD. 2/2, GROWNS PLOOR Satai Rom DINDIGOL, Tamilyadu 624 D			
4	Branch Address				
5	Branch Code				
6	Account type/Nature of Account (PI tick $\sqrt{\text{mark}}$)	Saving	Current	Overdraft	
7	IFSC Code of the Bank	Tete			
8	MICR Number		0006058		
9	Mobile No. of the Candidate				
10	Email id of the Candidate	nerted &	top: colleges	~	

NATIONAL ELECTRONIC FUND TRANSFER (NEFT) FORMAT

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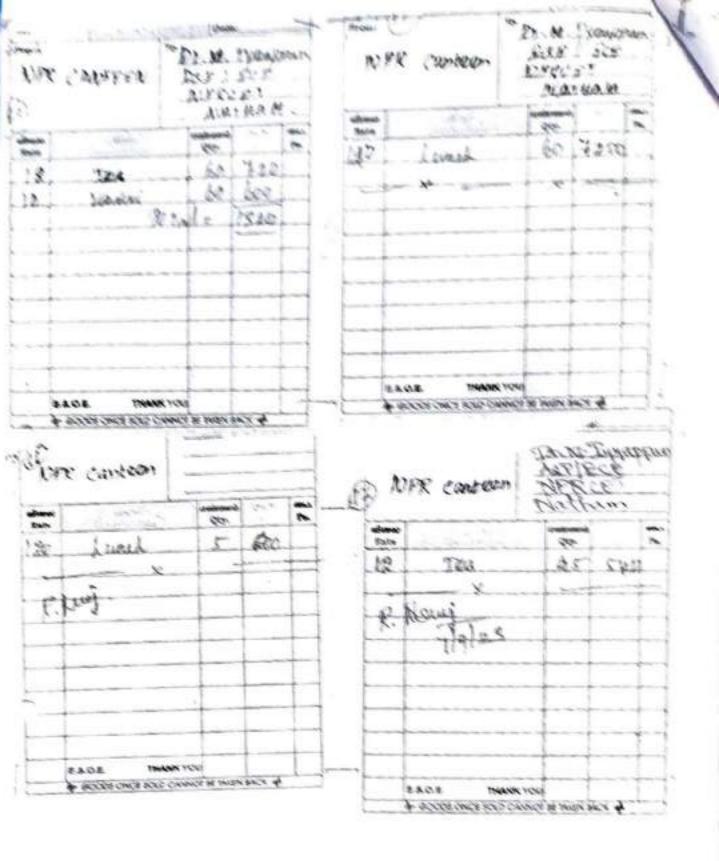
TO BE FILLED BY CSIR

Narration: CSIR SYM (To be used by Bank while transferring the Payment/Grant)

Deputy/Under Secretary/DDO

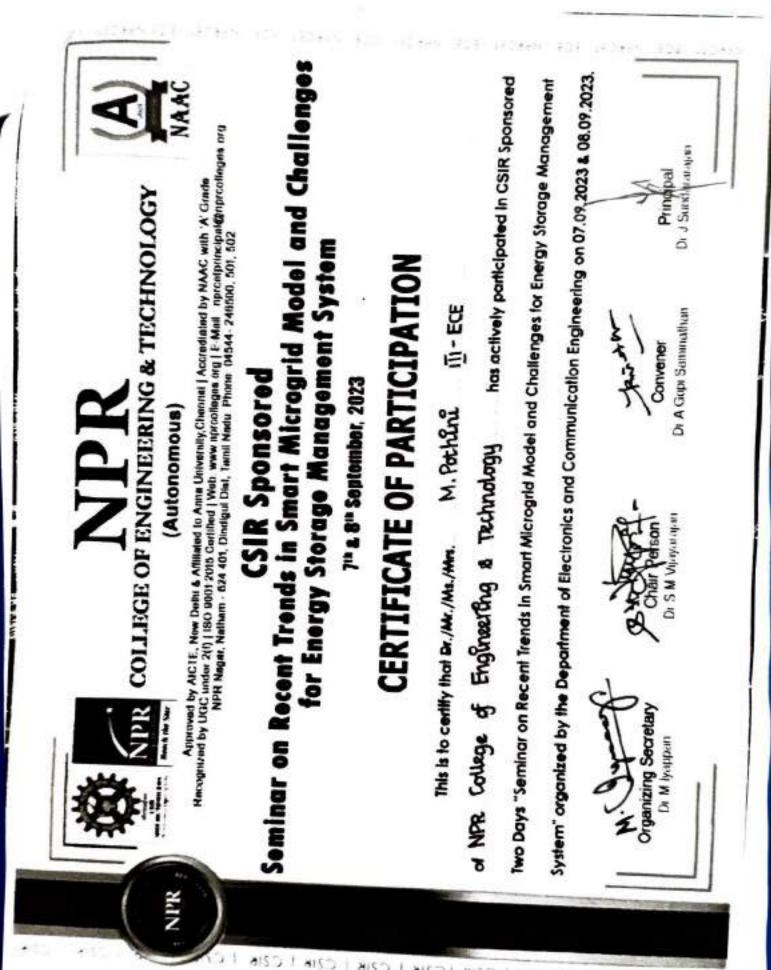
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ne.nprcolinges.org | E-Mail: nprcetprincipal (Pripricelinger gried by USC under 2 (f) | ISO 9003 3315 Certified | Web/ we NPR Nagar, Nathem - 624 401, Dindigul Dist, Tamit Nadu, Ph. 04544 - 246500, 501, 502.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Report of the one day Workshop on Cloud Practitioner in AWS

Chief Guest Mr.R. Saravana Kumar Project Manager, Iconix Software Solutions, Tirunelveli.

Special guest Ms. S. Jeyalakshmi Team Leader, Iconix Software Solutions, Tirunelveli.

DATE:22.09.2023

Time: 10.00 a.m. to 04.00 p.m.

Venue: NPRCET MBA Seminar Hall & Computer Practice Laboratory

2. Vant PROGRAM COORDINATOR A PRISCA THARY V. SUJITHA, AP/CSE

HoD-CSE

IOAC

Coordinator - IQAC

NPR College of Engineering & Technology

Dr.K. Rassasan

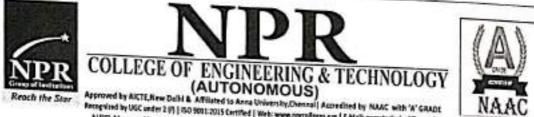
PRINCIPAL COORDINATOR Dr. J.SUNDARARAJAN,

Principal

Hainam, Dindigui (Di) - 624 op1.

Natham, Diadigul (Dt)-624 NRR. College of Engineering & Technology

B.E., M. Pech., Ph.D.



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

INDEX

Report of One day Workshop on

Cloud Practitioner in AWS

ACADEMIC YEAR:2023-2024 SEMESTER: ODD

DURATION:1 DAY

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4,	Invitation	6
5.	Agenda	7
6.	Program Schedule	8
7.	Resource Person & Organizing Committee	9
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10.		
11.	Photo Gallery	13
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COORDINATOR PRISIA TOARY V. SUJITHA, AP/CSE

Dr. K.RADDAD

IQAC

---- Coordinator - IQAC

COORDINATOR

PRINCIPAL

Dr. J.SUNDARARAJAN B.E., M.Tech., Ph.D

SPR College of Engineering & Technelo R. College of Engineering & Techno Natham, Dindigui (Di) - 624 401.





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

One day Workshop on Cloud Practitioner in AWS

PERMISSIONLETTER

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REF: NPRCET/OFF/CSE/2023 -2024

DATE:11.09.2023

CIRCULAR

This is to inform that the "One day workshop on Cloud Practitioner in AWS inaugural function has been scheduled on 22.09.2023 at 09.30 a.m. for CSE Students. Students are here by instructed to attend the workshop inaugural function without fail.

Resource Persons:

1.Mr.R.SaravanaKumar

Project Manager,

Iconix Software Solutions,

Tirunelveli

2.Ms.S.Jeyalakshmi

Team Leader

Iconix Software Solutions,

Tirunelveli.

Venue: NPRCET MBA Seminar Hall (Rear Block) Date:22.09.2023

Copy to:-

1. Administrative office for information

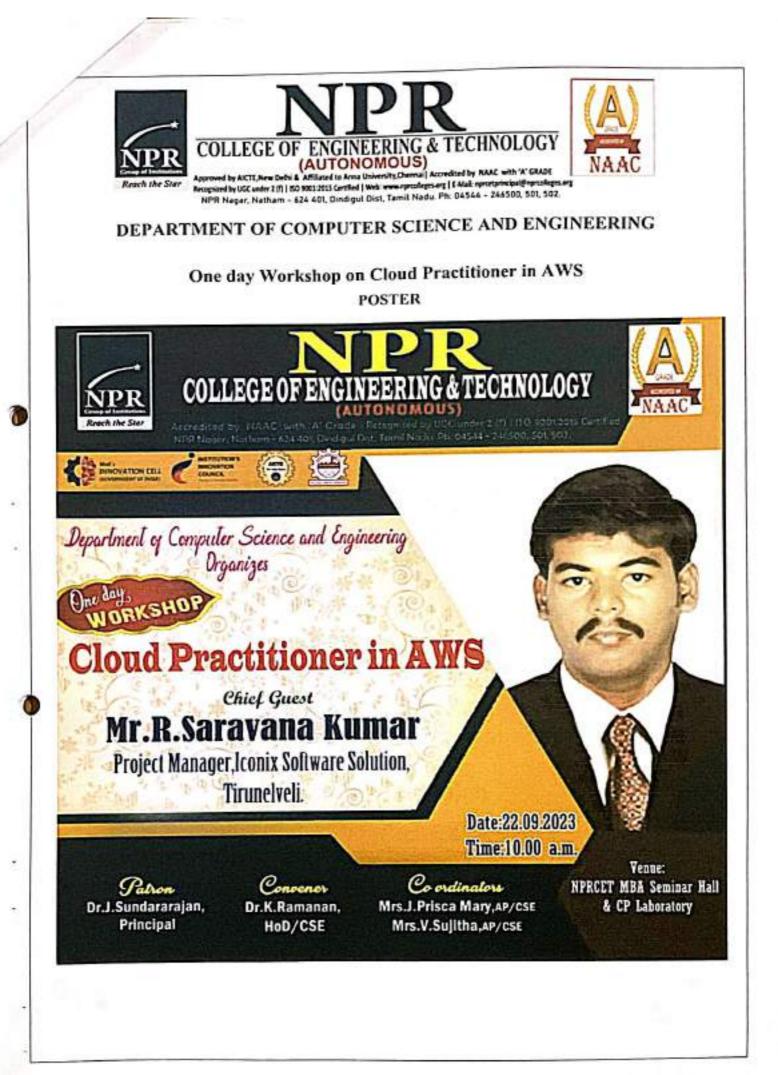
2. IQAC

3. All HoD's

4. College Notice Board

PRINCIPAL

Dr. J.SUNDARARAJAN, B.E., M.Tech., Ph.D., Principal N.P.R. College of Engineering & Technology Nathach, Dindigut (Di) - 024 401.









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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

One day Workshop on Cloud Practitioner in AWS INVITATION



The Management, Principal, Staff and Students Cordially invite you for the

One day Workshop on

"CLOUD PRACTITIONER IN AWS"

On 22^{sd} September 2023 at 10.00 a.m. Venue: NPRCET- MBA Seminar Hall (Main Block-II Floor) & CP Laboratory

Chief Guest Mr.R. Saravana Kumar

Project Manager, Iconix Software Solution, Tirunelveli.

Dr.J.Sundararajan

Principal, NPR College of Engineering & Technology Felicitates the function

Organized By Department of Computer Science and Engineering, NPR College of Engineering & Technology, NPR Nagar, Natham.











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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

One day Workshop on Cloud Practitioner in AWS



AGENDA



- Prayer Song
- Welcome Address
- Felicitation Address
- Introduction to Chief Guest : Ms.N. Susmitha
- Honoring the chief Guest ٠
- **Chief Guest Address**

Vote of thanks

National Anthem

: Ms.N. Fahmitha Sirin

III Year CSE, NPRCET

- : Dr.J. Sundararajan Principal

III Year CSE, NPRCET : Mr.R.Keerthi Haran

III Year CSE, NPRCET : Mr.R.Saravana Kumar.

Project Manager,

Iconix Software Solution,

Tirunelveli.

: Mr. N.Siva Subramanian III Year CSE, NPRCET









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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

One day Workshop on Cloud Practitioner in AWS PROGRAM SCHEDULE

Date/ day	Time	Session	Topic	Resource person			
	9:30 a.m. to 10:00 a.m		Inauguration				
	10.00 a.m. to 11.10 a.m.	Session I:	Cloud Concepts Overview	Mr.R.Saravana Kumar Project Manager, Iconix Software Solutions, Tirunelveli			
	11:10 a.m. to 11:30 a.m		Tea L	Break			
22.09.2023 Friday	11:30 a.m. to 12:50 p.m.	Session II:	AWS Global Infrastructure Overview	Ms.S.Jeyalakshmi Team Leader Iconix Software Solutions, Tirunelveli.			
	12:50 p.m. to 1: 35 p.m	Lunch Break					
	1:35 p.m. to 2: 45 p.m.	Session III	Cloud Architecture Knowledge Check	Mr.R.Saravana Kumar Project Manager, Iconix Software Solutions, Tirunelveli			
	2:45 p.m. to 3: 00 p.m.	Tea Break					
	3:00 p.m. to 4: 00 p.m.	Session IV	Cloud storage and Databases	Ms.S.Jeyalakshmi Team Leader Iconix Software Solutions, Tirunelveli.			
1. Jul 2 V. SA PROGR COORD		Part HoD-CS		AC PRINCIPAL			
A-PRISCO MORY V SUJITHA, AP/LSE				Dr. LSUNDARA			





DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

One day Workshop on Cloud Practitioner in AWS

RESOURCE PERSONS & ORGANIZING COMMITTEE

Resource Persons:

1.Mr.R.Saravana Kumar Project Manager, Iconix Software Solutions, Tirunelveli.

2.Ms.S.Jeyalakshmi

Team Leader Iconix Software Solutions, Tirunelveli.

Organizing Committee

Patron

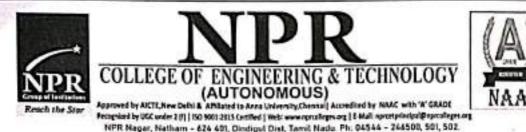
Dr. J. Sundararajan Principal, NPR College of Engineering & Technology, Natham - 624 401.

Convener

Dr.K.Ramanan Head of the Department - CSE

Coordinators

Mrs.J.Prisca Mary, AP-CSE Mrs.V.Sujitha, AP-CSE



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

One day Workshop on Cloud Practitioner in AWS CHIEF GUEST'S PROFILE

Mr. R. Saravana Kumar is the Managing Director & CEO of the Company, graduated with a Master of Engineering (CSE) degree from PSN College of Engineering, Tirunelveli where he specialized in Cloud Computing, Cyber Security, and Blockchain technology. He heads the design, development, implementation, testing, maintenance, and delivery departments of the Company. He has been a Director of the Company since its incorporation and was appointed as Managing Director from June 6, 2016. He completed 2500 + software projects and 500 + Research and Development Projects and 50 +projects in hand. He also trains the latest technologies like Android, Python, JavaScript, REACT, Angular, R language, Blockchain, etc. to college students. He successfully handled 200+ workshops, In-plant Training, and Internship Training in many colleges in south Tamil Nadu. He has also actively participated in Social Welfare activities providing Economic and Financial help to poor students for basic as well as higher education and also helps old age and helpless people.

Name	: R. Saravana Kumar				
Educational Qualification	: ME (CSE)				
Working Experience	: 11 Years (2 years System Admin & 9 years Software				
	Development)				
Working Areas in IT	: Python, Dotnet, MAC, Blackberrry				
	React, and AWS				
Project Details	: Cloud Product applications, Web				
	Applications, and MVC				
Current Status	: Create and make an organization				
Organization Name	: Iconix Software Solution, 2. Kailasapuram Middle				
	Street, Tirunelveli Junction, Mobile:				
	9566917879,8667733206				
Completion Client-side Projects	: 2000 Projects				

Total





NA

Approved by AICTE, New Delhi & Affiliated to Asna University, Chernal J Accredited by NAAC with 'A' (BADE Recognized by UGC under 216 | 60 9081-2035 Certified | Web: www.exemiliage.org | E-Mail: herosterischal@eprodugecc NPR Nagar, Natham – 624 401, Dimitigui Dist, Tamil, Nadu. Ph: 04544 – 246500, 501, 502. 10

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING Report of the One Day Workshop on Cloud Practitioner in AWS

FACULTY PARTICIPATION DETAILS

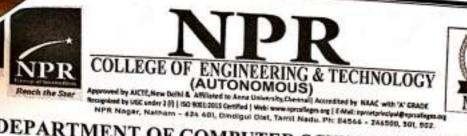
S.No.	Name of the Faculty	Designation	Department	Name of the College
1.	Dr. K. Ramanan	ASP	Computer science and Engineering	NPR College of Engineering & Technology, Natham.
2.	Dr. M. Indra Devi	Professor	Computer science and Engineering	NPR College of Engineerin & Technology, Natham.
3.	Mrs. K. Rajalakshmi	AP	Computer science and Engineering	NPR College of Engineerin & Technology, Natham.
4.	Mrs. M. Santhanalakshmi	. AP	Computer science and Engineering	NPR College of Engineerin & Technology, Natham.
5.	Mrs. J. Prisca Mary	AP	Computer science and Engineering	NPR College of Engineerin & Technology, Natham.
6.	Mrs. M. Kalarani	AP	Computer science and Engineering	NPR College of Engineerin & Technology, Natham.
7.	Mrs. S. Ummugulthum	AP	Computer science and Engineering	NPR College of Engineerin & Technology, Natham.
8.	Natchiar Mrs. J. Lilly Roseline Mary	AP	Computer science and Engineering	NPR College of Engineerin & Technology, Natham.
9.	Mary Mrs. R. Joan Pavithra	AP	Computer science and Engineering	NPR College of Engineeri & Technology, Natham.
10.	Mrs. V. Sujitha	AP	Computer science and Engineering	NPR College of Engineeri & Technology, Natham.
11.	Mr. M. Arockia	AP	Computer science and Engineering	NPR College of Engineeri & Technology, Natham.
12.	Irudhayaraja Mr. A. Asif Raja	АР	Computer science and Engineering	NPR College of Engineeri & Technology, Natham.
12.	Mr. R. Senthil Kumar	AP	Computer science and Engineering	NPR College of Engineeri & Technology, Natham.
14.	Mrs. M. Kaleeswari	AP	Computer science and Engineering	NPR College of Engineeri & Technology, Natham.
15.	Mrs. C. Kalpana	AP	Information Technology	NPR College of Engineeri & Technology, Natham.
16.	Ms. K. Arockia Rubi	AP	Information Technology	& Technology, Natham.
17.	Mrs. S. Jannet vidyaa Nancy	AP	Information Technology	NPR College of Engineer & Technology, Natham.
18.	Dr. M. Jenifer	ASP	Artificial Intelligence and Data Science	NPR College of Engineer & Technology, Natham.
19.	Mrs. D. Priya Dharshini	AP	Artificial Intelligence and Data Science	NPR College of Engineer & Technology, Natham.
21.	Dr. M. Ameena Banu		Electronics and Communication Engineering	NPR College of Engineer & Technology, Natham.





DEPARTMENT OF COMPUTER SCIENCE ENGINEERING Report of the One Day Workshop on Cloud Practitioner in AWS

22.	Mrs. S. Narkees Begam	АР	Electronics and Communication	NPR College of Engineering & Technology, Natham.
23.	Mr. A. G Paranthaman	AP	Electronics and Communication	NPR College of Engineering & Technology, Natham.
24.	Mr. K. Jayaprakasam,	AP	Engineering Electronics and Communication	NPR College of Engineering & Technology, Natham.
25.	Mrs. C. Kannika Parameshwari	AP	Engineering Electronics and Communication Engineering	NPR College of Engineering & Technology, Natham.
26.	Mr.S.Poomaran	AP	Electronics and Communication Engineering	NSN College of Engineering & Technology, Karur
27.	Ms.S.Sangeetha	AP	Electronics and Communication Engineering	SSM Institute of Engineering and Technology, Dindigul
28.	Mr.N.Kathick	AP	Electronics and Communication Engineering	SSM Institute of Engineering and Technology, Dindigul
29.	Ms.M.Latha	AP	Electronics and Communication Engineering	Adithya College of Engineering & Technology, Coimbatore
30.	Mr.R.Arun Kumar	AP	Electronics and Communication Engineering	VSB Engineering College, Karur





DEPARTMENT OF COMPUTER SCIENCE ENGINEERING Report of the One Day Workshop on Cloud Practitioner in AWS

FACULTY PARTICIPATION DETAILS

S.No.	Name of the Faculty	Designation	Department	Name of the College
۱.	Dr. K. Ramanan	ASP	Computer science and Engineering	NPR College of Engineering & Technology, Natham.
2.	Dr. M. Indra Devi	Professor	Computer science and Engineering	& Technology, Natham. NPR College of Engineering & Technology, Natham.
3.	Mrs. K. Rajalakshmi	AP	Computer science and Engineering	& Technology, Natham. NPR College of Engineering & Technology, Natham.
4.	Mrs. M. Santhanalakshmi	AP	Computer science and Engineering	MPR College of Engineering & Technology, Natham.
5.	Mrs. J. Prisca Mary	AP	Computer science and Engineering	NPR College of Engineerin & Technology, Natham.
6.	Mrs. M. Kalarani	AP	Computer science and Engineering	NPR College of Engineerin & Technology, Natham.
7.	Mrs. S. Ummugulthum Natchiar	AP	Computer science and Engineering	NPR College of Engineerin & Technology, Natham.
8.	Mrs. J. Lilly Roseline Mary	AP	Computer science and Engineering	NPR College of Engineerin & Technology, Natham.
9.	Mrs. R. Joan Pavithra	AP	Computer science and Engineering	NPR College of Engineerin & Technology, Natham.
10.	Mrs. V. Sujitha	AP	Computer science and Engineering	NPR College of Engineerin & Technology, Natham.
11.	Mr. M. Arockia Irudhayaraja	AP	Computer science and Engineering	NPR College of Engineerin & Technology, Natham.
12.	Mr. A. Asif Raja	AP	Computer science and Engineering	NPR College of Engineerir & Technology, Natham.
13.	Mr. R. Senthil Kumar	AP	Computer science and Engineering	NPR College of Engineerin & Technology, Natham.
14.	Mrs. M. Kaleeswari	AP	Computer science and Engineering	NPR College of Engineerin & Technology, Natham.
15.	Mrs. C. Kalpana	AP	Information Technology	NPR College of Engineerin & Technology, Natham.
16.	Ms. K. Arockia Rubi	AP	Information Technology	NPR College of Engineerin & Technology, Natham.
17.	Mrs. S. Jannet vidyaa Nancy	AP	Information Technology	NPR College of Engineerin & Technology, Natham.
18.	Dr. M. Jenifer	ASP	Artificial Intelligence and Data Science	NPR College of Engineeri & Technology, Natham.
19.	Mrs. D. Priya Dharshini	AP	Artificial Intelligence and Data Science	NPR College of Engineerin & Technology, Natham.
21.	Dr. M. Ameena Banu	- 495	Electronics and Communication Engineering	NPR College of Engineerin & Technology Natham,





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

One day Workshop on Cloud Practitioner in AWS STUDENT PARTICIPATION DETAILS

S. No.	Register Number	Name of the Student	Year/Dept
1.	920821104002	Ajaykumar K	III/CSE
2.	920821104003	Anbarasan P	III/CSE
3.	920821104004	Anbarasu S	HI/CSE
4.	920821104005	Anbulingam E	III/CSE
5.	920821104006	Apsara Jasmine S	III/CSE
6.	920821104007	Arasuthangapandi M	III/CSE
7.	920821104008	Arusha Banu A	III/CSE
8.	920821104009	Baby Shalini C	III/CSE
9.	920821104010	Bellarmine Joshi V	HI/CSE
10.	920821104011	Bharathi S	III/CSE
11.	920821104012	Bhuvaneshwaran S	III/CSE
12.	920821104013	Devadharshini R S	III/CSE
13.	920821104014	Dhanush M	III/CSE
14.	920821104015	Dharani T	III/CSE
15.	920821104016	Dharinish K	III/CSE
16.	920821104017	Dharshini M	III/CSE
17.	920821104018	Durga Gnana Devi S	III/CSE
18.	920821104019	Fahmitha Sirin N	III/CSE
19.	920821104020	Frossekhan M	HI/CSE
20,	920821104021	Gantha Raja M	III/CSE
21.	920821104022	Gokulapriyan R	III/CSE
22.	920821104023	Harish T	III/CSE
23.	920821104024	Jayasurya A	III/CSE
24.	920821104025	Jothi Mani P	III/CSE
25.	920821104026	Jothiprakash M	III/CSE
26.	920821104027	Karthikeyan D K	III/CSE
27.	920821104028	Karthikeyan M	III/CSE
28.	920821104029	Keerthi Haran R	III/CSE
29.	920821104030	Madhesh G	III/CSE
30.	920821104031	Madhumitha J	III/CSE
31.	920821104033	Natchathira M	III/CSE
32.	920821104034	Naveen S	III/CSE
33.	920821104035	Pavithra J	III/CSE
34.	920821104036	Phavaneswar K	III/CSE
35.	920821104037	Pranov M	III/CSE
36.	920821104038	Ragul R	III/CSE
37.	920821104039	Rathis Kanna R	III/CSE
38.	920821104040	Roobala V	III/CSE
39,	920821104041	Sahulhameed U	HI/CSE
40.	920821104042	Sankaradinesh A	III/CSE
41.	920821104043	Shanmugapriya V	III/CSE
42.	920821104044	Sheeba S	III/CSE
43.	920821104045	Sheeba.V	III/CSE
44.	920821104046	Sheik Abdul Basith S	III/CSE

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

45.	920821104047	Shriharini V	III/CSE
46.	920821104048	Sibidharani K	III/CSE
47.	920821104049	Siva Kumar R	111/CSE
48.	920821104050	Siva Subramanian N	III/CSE
49.	920821104052	Sri Sudharsana Lakshmi D	III/CSE
50.	920821104053	Sumitha V	HI/CSE
51.	920821104054	Suresh Kannan.M	III/CSE
52.	920821104055	Suryaprakash S	III/CSE
53.	920821104056	Susmitha N	HIVCSE
54.	920821104057	Theshan Banu S	III/CSE
55.	920821104059	Yuyashri A	III/CSE
56.	920821104301	Bala Anandhan R	III/CSE
57.	920821104302	Krishna Kumar T	III/CSE
58.	920821104303	Madhan T	III/CSE
59.	920821104304	Sirajudeen N	III/CSE
60.	920820104003	Deepika V	IV/CSE
61.	920820104007	Hari Vignesh K	IV/CSE
62.	920820104009	Joshuva Baskaran M	IV/CSE
63.	920820104010	Kabilesh K	IV/CSE
64.	920820104012	Karthik K	IV/CSE
65.	920820104014	Kaviarasan C	IV/CSE
66.	920820104016	Kowsalya M	IV/CSE
67.	920820104017	Lakshmipathy K	TV/CSE
68.	920820104018	Leo T	IV/CSE
69.	920820104019	Mathiyanan V	IV/CSE
70.	920820104020	Muthulakshmi M	IV/CSE
71.	920820104024	Palanikumar V	IV/CSE
72.	920820104026	Pradeep Raj R S	TV/CSE
73.	920820104027	Praveen N	IV/CSE
74.	920820104029	Rajesh Sharma R	IV/CSE
75.	920820104030	Rampriya A	IV/CSE
76.	920820104034	Saravanakumar T	IV/CSE
77.	920820104035	Saravana Pandi P	IV/CSE
78.	920820104041	Sripradeep M	IV/CSE
79.	920820104042	Subbulakshani T	IV/CSE
80.	920820104043	Sudharsan G	IV/CSE
81.	920820104044	Sujit Raghav Mm	IV/CSE
82.	920820104046	Tharvinraja S	IV/CSE
83.	920820104047	Venkatraman M	IV/CSE
84.	920820104048	Vijayakumar N	IV/CSE
85.	920820104050	Yuvaneshkumar K	IV/CSE
86,	920820104301	B.Dilzathbegam	IV/CSE
87.	920820104303	A.Kishore Kumar	IV/CSE



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

One day Workshop on Cloud Practitioner in AWS

Photo Gallery



Felicitation address given by Dr.J.Sundararajan, Principal.



Chief Guest Mr.R.Saravana Kumar addressing the participants





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



Students in the inauguration session

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Hands on Lab session conducted in CP lab.





DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

One day Workshop on Cloud Practitioner in AWS Summary Report

Department of Computer Science and Engineering of NPR College of Engineering & Technology, Organized one-day Workshop on Cloud Practitioner in AWS on 22.09.2022(Friday). The Inaugural function started with the prayer song at 9.30 a.m. in NPRCET Seminar Hall. Our Principal Dr.J.Sundararajan, Head of the Department Dr.K.Ramanan and Chief Guest Mr.R.Saravana Kumar graced the inaugural session.

Ms.N. Fahmitha Sirin, III Year CSE student welcomed the gathering.

Dr.J.Sundararajan, felicitated the function with his inspiring words. He mentioned the importance of cloud to students. He also suggested the students to do the projects in cloud AWS. He instructed the students to do more value added courses in cloud and motivate them to get more certifications.

MsN.Susmitha of III Year CSE, introduced the Chief Guest.

Our chief guest Mr.R.Saravana Kumar, Project Manager, Iconix Software Solution, Tirunelveli explained the Scratch concept of cloud and Virtualization to application of Cloud. It is a hands-on training to students worked practically on cloud platform. Students learnt the more advanced concepts of CloudSim, Google App Engine, Hadoop

Totally 87 students participated in this programme. During the valedictory session, the students gave feedback about the programme and memento was distributed to the Chief Guest by our principal. Mr. N. Siva Subramanian, Student of III year-CSE delivered the vote of thanks. The session came to an end with National Anthem.

J.SM

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Dr. K. JAGOOSOS

PROGRAM COORDINATOR J. PRISCA TOARY V. SUJITHA AP/CSE

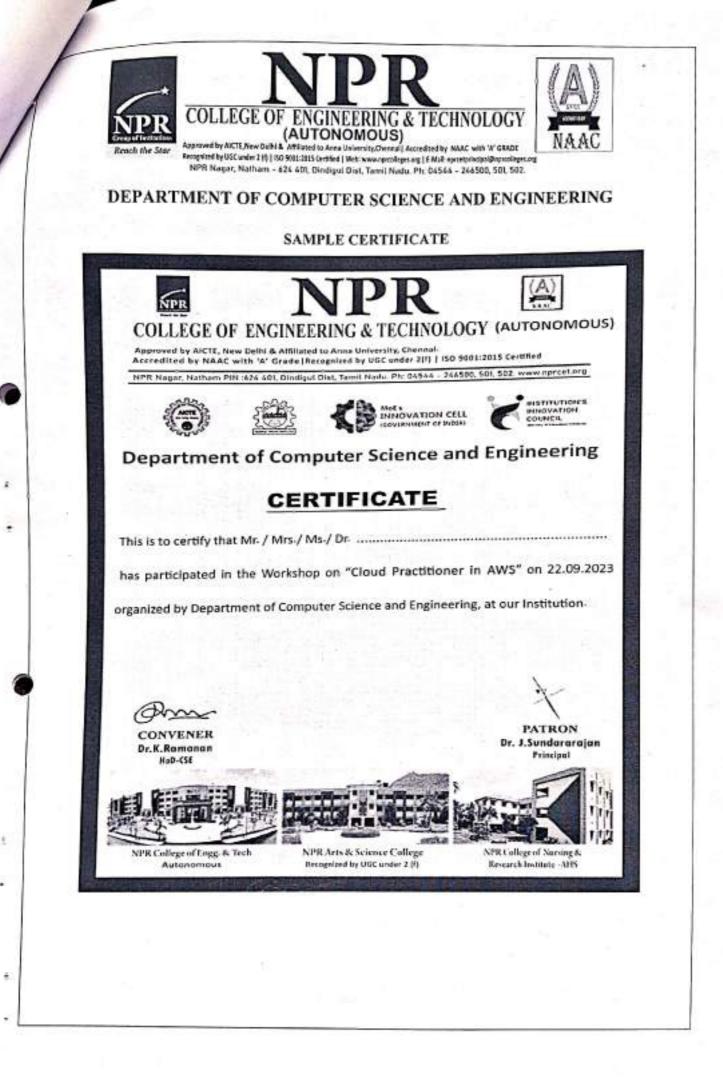
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COORDINATOR Dr. J.SUNDARARAJAN,

PRINCIPAL

Coordinator - IQAC 8.E., M. Pech. Ph.D., NPR College of Engineering & Technology Principal Natham, Dindigul (Dt)-624 401. PR. College of Engineering & Technolo Natham, Dindigul (Dt)-624 401. PR. College of Engineering & Technolo Natham, Dindigul (Dt)-624 401.





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COLLEGE OF

Report for Workshop on "Blockchain Technology and Its Applications"

> **Resource** Person Mr. T. Selva Prabhu Assistant Professor Dhanalakshmi college of Engineering, Chennai.

Venue: NPRCET Rear Block 1 - Floor Seminar Hall Date: 08/11/2023 Time: 9.30 a.m. to 4.30 p.m. Academic Year: 2023-2024 (Odd Semester)

Organized by Department of Information Technology, NPR College of Engineering and Technology, Natham.

Pue Programme Coordinator Ms.S. Arockia Rubi

Mrs.C.Kalpana

Coordinator

Coordinator - IQAC **NPR** College of Engineering & Technology Natham Dindigul (Dt)-624 401

Principal DT.B. MARUTHU KANNAN, ME_Ph.D., Principal **HPR College** of Bogmeening and Technology Intimu, Disdyat/Di-694 401

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Workshop On "Blockchain Technology and Its Applications"



DEPARTMENT OF INFORMATION TECHNOLOGY

WORKSHOP ON "BLOCKCHAIN TECHNOLOGY AND ITS APPLICATIONS"

INDEX

ACADEMIC YEAR: 2023-2024

SEMESTER: ODD

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Programme Coordinator 2 Arockia Ruho

Principal **IQAC** Coordinator Dr.R. MARSTHU SAMASIL MELTON C. Kalpana Coordinator - IQAC Page 2 of 17 College of Engineering & Technology Principal Natham, Dindigit (Del694ch) IOn "Bradleen afre Factoring and Tar and its Applications", The minutes and

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DEPARTMENT OF INFORMATION TECHNOLOGY

WORKSHOP ON "BLOCKCHAIN TECHNOLOGY AND ITS APPLICATIONS"

PERMISSION LETTER

DATE: 02.11.2023

From

Mrs. C. Kalpana, Department of Information Technology, NPR College of Engineering & Technology, Natham

To

The principal, NPR College of Engineering & Technology, Natham

Respected Sir,

Sub: Requisition for organizing a workshop on "Blockchain Technology and Its Applications" - Reg.

We, the Department of Information Technology, proposed to organize one day Workshop on "Blockchain Technology and Its Applications" to the faculties of our college and other colleges on 08.11.2023 in our college premises. Mr. T. Selva Prabhu Professor – Dhanalakshmi college of Engineering, Chennai, is the resource person for this workshop.

We request you to kindly grant permission to organize the same.

Thanking you

Yours faithfully

Mrs.C. Kalpana

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Workshop On "Blockchain Technology and Its Applications"





DEPARTMENT OF INFORMATION TECHNOLOGY

WORKSHOP ON "BLOCKCHAIN TECHNOLOGY AND ITS APPLICATIONS"

CIRCULAR

DATE 06 11 2023

This is to inform that Department of Information Technology has planned to conduct an online workshop on "Blockchain Technology and Its Applications" to the faculties of our college and other colleges.

The details of the training program are given below.

RESOURCE PERSON	: Mr. T. Selva Prabhu
PLATFORM	: Offline
DATE and SESSION TIMING	: 08.11.2023 and 09:30 a.m to 04:30 p.m
PROGRAM COORDINATOR	Ma S, Arockia Rubi

Registration Link: https://forms.gle/MSi11T6ovAUaovVP8

Programme Coordinator MS.S. Anochia Rubi

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Workshop On "Blockchain Technology and Its Applications"



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DEPARTMENT OF INFORMATION TECHNOLOGY

WORKSHOP ON "BLOCKCHAIN TECHNOLOGY AND ITS APPLICATIONS"

The Management, Principal and Staff Cordially invite you for the inauguration of

Workshop

on

"Blockchain Technology and Its Applications"

on 8th November, 2023

<u>Chief Guest</u> Mr. T. Selva Prabhu Assistant Professor Dhanalakshmi college of Engineering, Chennai, India

Dr. B. Maruthu Kannan Principal, NPR College of Engineering & Technology Felicitates the function

ORGANIZED BY

DEPARTMENT OF INFORMATION TECHNOLOGY, NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NPR Nagar, Natham.

NPRCET - IT

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Workshop On "Blockchain Technology and Its Applications"





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DEPARTMENT OF INFORMATION TECHNOLOGY

WORKSHOP ON "BLOCKCHAIN TECHNOLOGY AND ITS APPLICATIONS"

COURSE CONTENT

The Theoretical and practical sessions will be conducted which will include the following topics.

Introduction to Blockchain Technology

Blockchain is a decentralized digital ledger that records transactions across multiple computers in a secure, immutable way. It removes the need for intermediaries by enabling direct, trustless transactions. Key features include decentralization, transparency, and security. The technology is used in cryptocurrencies like Bitcoin and Ethereum, and it has applications in sectors such as finance, healthcare, and supply chain management, providing a more efficient and secure alternative to traditional systems.

Blockchain Structure and Components

A blockchain consists of blocks, each containing transaction data and linked together by cryptographic hashes, forming an immutable chain. Nodes in the network validate transactions, and consensus mechanisms (e.g., Proof of Work or Proof of Stake) determine transaction validity. Cryptographic hash functions secure data, while public and private keys enable secure transfers of assets. This structure ensures transparency, data integrity, and decentralization across the network.

Blockchain Applications in Various Industries

Blockchain is revolutionizing industries by ensuring transparency and security. In finance, it powers cryptocurrencies and DeFi platforms for peer-to-peer transactions. It enhances supply chain management by tracking product authenticity and preventing fraud. In healthcare, blockchain provides secure, tamper-proof management of medical records. NFTs enable ownership and trading of unique digital assets, and blockchain-based voting systems promise greater election security and transparency.

Program me Coordinator MS. 8. AROCKIA Rubi

NPRCET-IT

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Workshop On "Blockchain Technology and its Applications"



Date: 08.11.2023

DEPARTMENT OF INFORMATION TECHNOLOGY

WORKSHOP ON "BLOCKCHAIN TECHNOLOGY AND ITS APPLICATIONS"

PROGRAM SCHEDULE

Platform: Offline

External Resource Person:

Mrs.C. Kalpana, AP/IT

Internal Resource Person:

Mr. T. Selva Prabhu, Assistant Professor – Dhanalakshmi College of Engineering, Chennai

PROGRAM SCHEDULE RESOURCE PERSON TOPIC SESSION TIME DATE Inauguration 9:30 A.M To 10:00 A.M. Selva Prabhu, Mr. T. Professor Assistant SESSION Introduction to 10:00 A.M To 11:10 Dhanalakshmi College of Blockchain Technology A.M Ŧ Engineering, Chennai 11:10 A.M To 11: 30 Tea Break A.M Mr. T. Selva Prabhu, Blockchain Structure and Assistant Professor -11:30 A.M To 12: 30 SESSION Components Dhanalakshmi College of П PM 08.11.2023 Engineering, Chennai 12:30 P.M To 01: 30 Lunch Break PM 01:30 P.M To 02:45 SESSION **Blockchain Applications** Mrs. Kalpana, AP/IT III in Various Industries P.M. 02:45 P.M To 03:00 Tea Break P.M. SESSION 3.00 P.M To 4 00 P.M Hands-On Practical Session - Blockchain Development IV Wrap-Up, Q&A, and Closing Remarks 4.00 P.M To 4.30 P.M. IQAC Coordinator Principal HoD (i/a) IT DY. R. MARNET MARINE -Coordinator - IQAC -SPR College of Engineering & Technology Natham, Dindigul Dt 624 401 Workshop On /Blockshain NPRCET-IT and its Applications" -- -



WORKSHOP ON "BLOCKCHAIN TECHNOLOGY AND ITS APPLICATIONS"

RESOURCE PERSON'S PROFILE [EXTERNAL]

: Mr. T. Selva Prabhu	6
: Assistant Professor	Ê
: Dhanalakshmi college of Engineering, Chennai	0
: 15+ yrs experience in Teaching profession	
and the second	

Contact Details : https://www.linkedin.com/in/selva-prabhu-82190b24?utm_source=share&utm_campaign=share_via&utm_content=profile&u tm_medium=android_app

) Rich Programme Coordinator MS. S. Arockia Rubi

HoD (itc) IT

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Name

Designation

Experience

College Name

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Workshop On "Blockchain Technology and Its Applications"

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DEPARTMENT OF INFORMATION TECHNOLOGY

WORKSHOP ON "BLOCKCHAIN TECHNOLOGY AND ITS APPLICATIONS"

ATTENDANCE SHEET

		ATTENDATION	08.11.2	023
NO.	NAME OF THE	COLLEGE NAME	F.N	A.N
1.	PARTICIPANT Dr. K. Ramanan, ASP /CSE	NPR College of Engineering & Technology, Natham	Pr -	TH St St
2.	Dr. M. Indra Devi, Professor /CSE	NPR College of Engineering	A.SL D	22
3.	Mrs. K. Rajalakshmi, AP- CSE	NPR College of Engineering & Technology, Natham NPR College of Engineering	kt -	Nari
4.	Mrs.M.Santhanalakshmi, AP /CSE	8 Technology, Natham NPR College of Engineering	M.S	afer
5.	Mrs. J. Prisca Mary, AP/CSE	8 Technology, Natham NPR College of Engineering Natham	ofen M.K-Z	M.K-2
6.	Mrs. M. Kalarani - AP/CSE	& Technology, Natham NPR College of Engineering	ap gra	@1-5-x
7,	Mrs. 5. Ummugulthum Natchiar, AP/CSE	& Technology, Nation	det	dest
8,	Mrs. J. Lilly Roseline Mary, AP/CSE	& Technology, National	137	N Sost
9.	a successive strength and the second strength and the	& Technology, Natian	and the second se	FF
10	 Mr. M. Arockia trudhayaraja, AP/CSE 	& Technology, Nathan	1	1 deste
1	1. Mr. A. Asif Raja, AP/CSE	NPR College of Engineering & Technology, Natham		T
1	2. Mr. R. Senthil Kumar, AP/CSE	NPR College of Engineering & Technology, Natham NPR College of Engineering		- it
1	3. Mrs. R. Joan Pavithra, AP/CSE	NPR College of Engineerin & Technology, Natham NPR College of Engineerin	A to	Tit
1	14. Mrs. M. Kaleeswari, AP/CSE	& Technology, Nathan	14	NO
1	15. Mrs. C. Kalpana AP/IT	& Technology, Natham	- Alt-	Quy
	16. Ms. K. Arockia Rubi . AP/IT	& Technology, Natham	the second second	4.14
T	17. Dr. M. Jenifer, ASP/ Al & DS	& Technology, Natham	ne Rig	Pari
T	18. Mrs. D. PriyaDharshin AP/AI &DS	& Technology, Natham		

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Workshop On "Blockchain Technology and its Applications"







19).	Dr. M. Ameena Banu, ASP/ECE	NPR College of Engineering & Technology, Natham	M. dr.B.	MAT
20	0.	Mrs. S. Narkees Begam, AP/ECE	NPR College of Engineering & Technology, Natham	S.HaB	S.A.B.
2	1.	Mr. A. G Paranthaman, AP/ECE	NPR College of Engineering & Technology, Natham	GI Farth	6 Parts
2	2.	Mr. K. Jayaprakasam, AP/ECE	NPR College of Engineering & Technology, Natham	Kaft.	* Aut
2	3.	Mrs. C. Kannika Parameshwari, AP/ECE	NPR College of Engineering & Technology, Natham	G. Karta	Grkost
2	24.	Mr S Poomaran, AP/CSE,	NSN College of Engineering and Technology, Karur	Rowald	Kan
	25.	Ms S Sangeetha, AP/ ECE,	SSM Institute of Engineering and Technology, Dindigul	Ar-	Ad:
	26.	Mr.N.Kathick, , AP/ ECE	SSM Institute of Engineering and Technology, Dindigul	NAD	V and
	27.	Ms M Latha, AP/CSE	Adithya College of Engineering and Technology, Combatore	Min	Nhh
+	28.	Mr R. Arun Kumar, AP/CSE	VSB Engineering college, Karur	P. Annka	A Three
-	29.		RVS College of Engineering and Technology, Dindigul	Nom-	LII I
-	30.	Mr.K.Veerabagu, AP/CSE	RVS College of Engineering and Technology, Dindigul	Killand	Kalman
1	31	2000000	RVS College of Engineering and Technology, Dindigul	yo? Mathe	SDI D
	32	Mr K Bharathi Kannan, AP/CSE	RVS College of Engineering and Technology, Dindigul	Burth	Short

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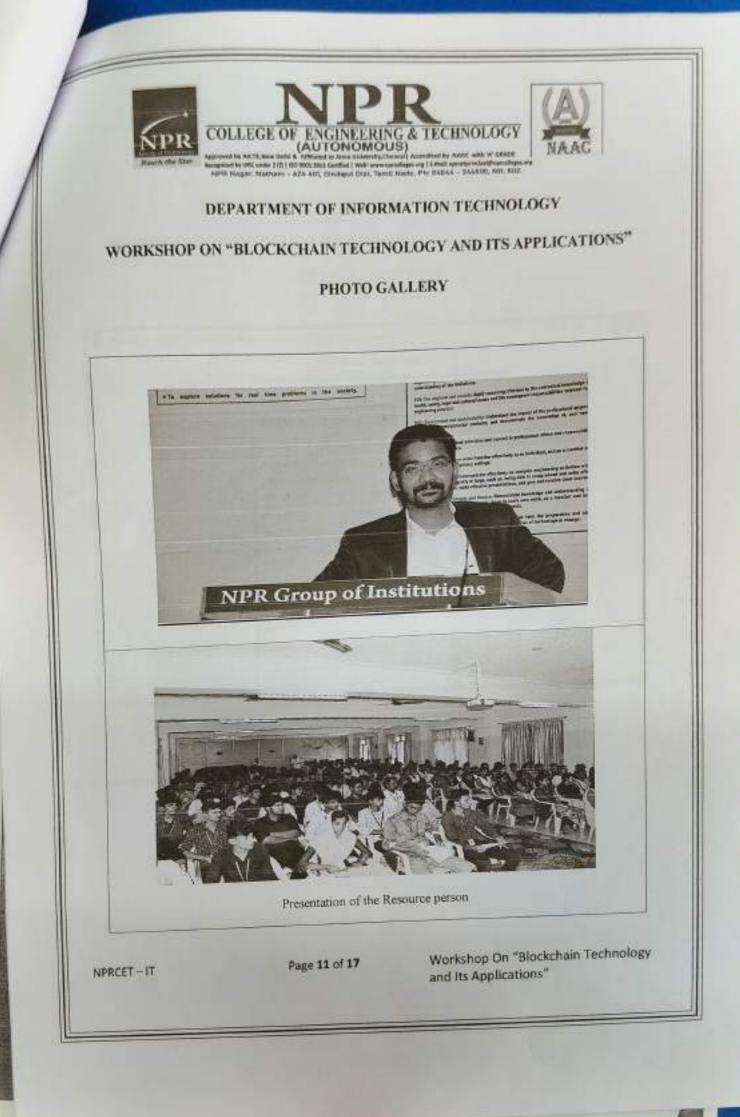
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Workshop On "Blockchain Technology and Its Applications"





WORKSHOP ON "BLOCKCHAIN TECHNOLOGY AND ITS APPLICATIONS"

REGISTRATION FORM

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	FEEDBACK FORM		
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Workshop On "Blockchain Technology and Its Applications"

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WORKSHOP ON "BLOCKCHAIN TECHNOLOGY AND ITS APPLICATIONS"

FACULTY FEEDBACK ANALYSIS

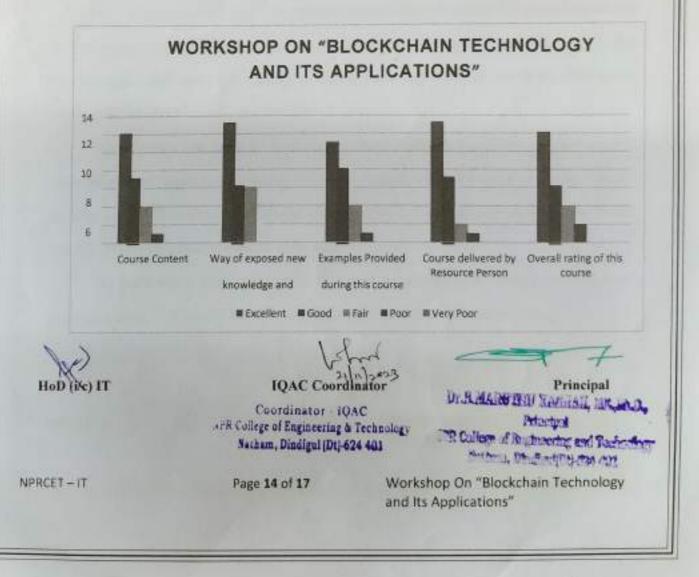
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S.NO.	CONTENT	Excellent	Good	Fair	Poor	Very Poor
1.	Course Content	12	12	7	1	0
2.	Way of exposed new knowledge and practices	13	10	9	0	0
3.	Examples Provided during this course	12	11	8	1	0
4.	Course delivered by Resource Person	14	10	7	1	0
5.	Overall rating of this course	15	15	1	1	0
	Average	13.2	11.6	6.4	0.8	0





WORKSHOP ON "BLOCKCHAIN TECHNOLOGY AND ITS APPLICATIONS"

SUMMARY REPORT

On 8th November 2023, NPR College of Engineering & Technology hosted an inauguration for a workshop titled "Blockchain Technology and Its Applications," organized by the Department of Information Technology. The event aimed to provide students and professionals with a deeper understanding of blockchain technology and its diverse applications in various industries.

The workshop was inaugurated by the Chief Guest, Mr. T. Selva Prabhu, Assistant Professor at Dhanalakshmi College of Engineering, Chennai. Mr. Prabhu, a specialist in blockchain technology, shared insights into the importance of blockchain in the modern technological landscape and its potential to transform sectors such as finance, healthcare, and supply chain management.

The function was graced by Dr. B. Maruthu Kannan, Principal of NPR College of Engineering & Technology, who felicitated the event. He highlighted the significance of emerging technologies like blockchain and encouraged students to explore these innovations to stay competitive in the evolving digital world.

The workshop saw enthusiastic participation from faculty, and professionals eager to learn about the technical aspects of blockchain, its security features, and real-world applications. Sessions included detailed discussions on how blockchain technology can address issues such as transparency, security, and decentralization in digital transactions.

The event was a significant success, providing participants with valuable knowledge and fostering a deeper understanding of the revolutionary potential of blockchain technology.

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Page 15 of 17

Workshop On "Blockchain Technology and Its Applications"



WORKSHOP ON "BLOCKCHAIN TECHNOLOGY AND ITS APPLICATIONS"

Relevance to POs and PSOs

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Event	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
Workshop On "Blockchain Technology and Its Applications"	-	~	~	~	*					1		~

Event	PSO1	PSO2	PSO3
Workshop On "Blockchain Technology and Its Applications"	-	*	



IQAC Coordinator

Principal Dr.R.MAROTHII TANIASI, TR. A.D., Principal

Coordinator - IQAC .rR College of Engineering & Technology Natham, Dindigul (Dt)-624 401

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Page 16 of 17

Workshop On "Blockchain Technology and Its Applications"



COLLEGE OF ENGINEERING & TECHNOLOGY AUTONOMOUS

Recognized by UGC under 2 (f) | ISO 9001:2015 Certified | Web: www.nprcolleges.org | E-Mail: nprcetprincipal@nprcolleges.org NPR Nagar, Natham - 624 401, Dindigul Dist. Tamil Nadu. Ph. 04544 - 246500, 501, 502. Approved by AiCTE, New Delhi & Affiliated to Anna University, Chennal | Accredited by NAAC with 'A' GRADE



CERTIFICATE

This is to certify that Mr./Ms./Mrs./Dr...R...B.r.un...kum.ar,A.P./.CS.E..... "Blockchain Technology and its Applications" held on

08.11.2023 organized by the Department of Information Technology of NPR College of

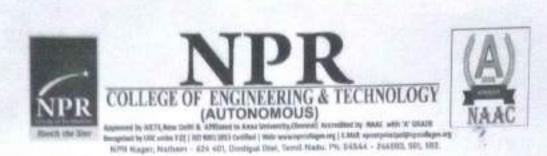
Engineering & Technology.

Mrs.C.Kalpana HoD -IT

Dr.B.Maruthu Kannan

Principal

PATRON



Department of Electronics and Communication Engineering

Five days Faculty Development Program on

"Advancements in VLSI Design and Semiconductor Technologies"

Resource Person

Mr.R. Venkatesh,

Design Engineer,

Tessolve Semiconductor Pvt. Ltd.,

Bangalore.

Dates: 18.12.2023 to 22.12.2023 Venue: NPRCET Rear Block I - Floor Seminar Hall

rogram

M. da

Coordinator

HoD-ECE

1

Coordinator.

Principal Dr.B.MARWTHU SANIAH, ME.Ph.D.,

Head of the Department

NTR College of Engineering & Technology College of Engineering WTR College of Engineering and Technology Nathan, Dindigal (D1) 624-631 Natham, Dindigal (Dat 604 and ball

Page 1



Department of Electronics and Communication Engineering FDP on "Advancements in VLSI Design and Semiconductor Technologies" Table of contents

Academic Year: 2023-2024

Semester: ODD

Date: 24.12.2023

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13.	Summary Report	19
14.	Sample Certificate	20

N.ca HoD-ECE

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Principal

Program Coordinator

Coordinator DT.B. MARN THU HANNAL, MR. PD.D., a Banauli Any Head of the Department Coordinator - 10AC Principal of of Electronics & Communication E NPR College of Engineering & Technol lingineering and Tech Natham, Dindigul (Dt) Natham, Dindigal (DI) 624 431 adge100-024 401

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Permission Letter

DATE:28.11.2023

From

The Head of the Department, Department of Electronics and Communication Engineering, NPR College of Engineering & Technology, Natham-624 401.

To

The Principal, NPR College of Engineering & Technology, Natham-624 401.

Respected Sir,

Sub: Requisition for organizing five days Faculty Development Program on "Advancements in VLSI Design and Semiconductor Technologies" -Reg.

We, the Department of Electronics and Communication Engineering, proposed to organize five days Faculty Development Program on "Advancements in VLSI Design and Semiconductor Technologies" to the faculty members from 18.12.2023 to 22.12.2023 in our department. The resource person for the faculty development program is Mr.R.Venkatesh, Design Engineer, Tessolve Semiconductor Pvt. Ltd., Bangalore. I request you to kindly grant us permission to organize the same.

Thanking you

With regards,

M.CO

Dr.M.Ameena Banu HoD-ECE

Head of the Department ment of Elementes & Communication Engineert

APR College of Engineering & Technology Nathan, Dissigni (DT) 624-401

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DATE: 11.12.2023

This is to inform you that the Department of Electronics and Communication Engineering will be organizing a Faculty Development Program on "Advancements in VLSI Design and Semiconductor Technologies" from 18.12.2023 to 22.12.2023. The program aims to familiarize our esteemed faculty members with various aspects related to the modern pedagogical tools, their usage in course delivery, and the effective teaching practices.

Program Details:

Resource Person: Mr.R. Venkutesh, Design Engineer, Tessolve Semiconductor Pvt. Ltd., Bangalore Dates: 18.12.2023 to 22.12.2023 Time: 09:30 a.m. – 04:00 p.m. Venue: NPRCET Rear Block 1 - Floor Seminar Hall

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Copy to:-

- 1. Administrative office for information
- 2. IQAC
- 3. All HoDs
- 4. Department Notice Boards

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Department of Electronics and Communication Engineering FDP on "Advancements in VLSI Design and Semiconductor Technologies" Poster







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Department of Electronics and Communication Engineering Association "ECHELON" Organizes



5 days Faculty Development Program an "Advancements in VLSI Design and Semiconductor Technologies Resource Person

Mr.R.Venkatesh, M.E.

Design Engineer, Tessolve Semiconductor Pvt. Ltd., Bangalore.

Dr.B.Maruthu Kannan, Principal

Dr.S.M.Vijayarajan, ASP/ECE

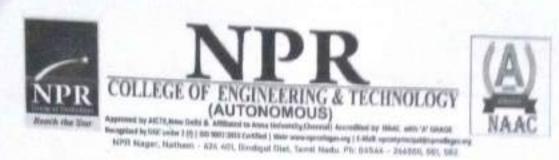
Convener

Dr.M.Ameena Banu, HoD/ECE

Co-ordinators Mr.S.Allwyn Anand, AP/ECE Mrs. G. Jeyalakshmi, AP/ECE

Date: 18.12.2023 to 22.12.2023 Mr.A.G. Paranthaman, AP/ECE Yonue Bear Block | Roor Seminar Hall

Page | 5



Department of Electronics and Communication Engineering FDP on "Advancements in VLSI Design and Semiconductor Technologies"

Invitation

The Management, Principal, Staff and Students Cordially invite you for the inauguration of the

Five days Faculty Development Program on "Advancements in VLSI Design and Semiconductor Technologies"

From 18th December, 2023 to 22nd December, 2023 Venue: Rear Block I - Floor Seminar Hall at 9.30 a.m.

Mr. R. Venkatesh, M.E.,

Design Engineer, Tessolve Semiconductor Pvt. Ltd., Bangalore.

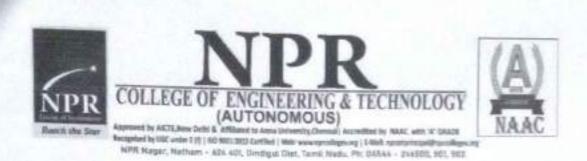
Dr. B. Maruthu Kannan,

Principal, NPR College of Engineering & Technology Felicitates the function

Organized by

Department of Electronics & Communication Engineering NPR College of Engineering & Technology, NPR Nagar, Natham.

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Department of Electronics and Communication Engineering FDP on "Advancements in VLSI Design and Semiconductor Technologies"

Agenda

- Prayer Song
- Welcome Address
- Presidential Address
- Honouring the Resource Person : Dr.S.M.Vijayarajan, ASP-ECE
- Resource Person Address

- : Dr.M.Ameena Banu, HOD-ECE
- : Dr.B.Maruthu Kannan, Principal
- : Mr.R.Venkatesh,

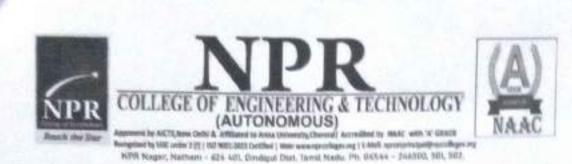
Design Engineer,

Tessolve Semiconductor Pvt. Ltd.,

Bangalore.

: Mr.S.Allwyn Anand, AP-ECE

- Vote of Thanks
- National Anthem



Department of Electronics and Communication Engineering FDP on "Advancements in VLSI Design and Semiconductor Technologies" Program Schedule

Welcome Address Resource Person : Mr.A.G.Paranthaman, AP/ ECE : Mr.R.Venkatesh, Design Engineer, Tessolve Semiconductor Pvt. Ltd., Bangalore.

Dates: 18.12.2023 to 22.12.2023

		Program	mme Schedule
Date	Time	Session	Topic
	9:30 a.m.to 10:00 a.m.		Inauguration
	10:00 a.m. to 11:10 a.m.	t	Introduction to VI.SI and Overview of Semiconductor Technologies
	11:10 a.m. to 11:30 a.m.		Tea Bresk
Day 1	11:30 a.m.to 12:30 p.m.	п	Introduction to VLSI Design Flow
18.12.2023	12:30 p.m. to 1: 30 p.m.		Lunch Break
	1:30 p.m.to 2:45 p.m.	ш	Semiconductor Materials & Devices
	2:45 p.m.to 3:00 p.m.		Tea Break
	3:00 p.m.to 4:00 p.m.	īv	Overview of VLSI Design Tools: CAD & EDA
	9:30 a.m. to 10:45 a.m.	1	CMOS Technology. Fundamentals and Scaling
	10:45 a.m. to 11.00 a.m.		Tea Break
Day 2 19.12.2923	11.00 a.m. to 12.30 p.m.	П	Digital VLSI Design Methodologies
	12.30 p.m.to 1.30 p.m.		Lunch Break

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Date	Time	Session	Topic
	1.30 p.m.to 2.45 p.m.	tii	Design and Analysis of Logic Gates in VLS
Day 2 19.12.2023	2:45 p.m.to 3:00 p.m.		Tea Break
	3.00 p.m.to 4.00 p.m.	IV	Low Power Design Techniques in Digital Circuits
	9:30 a.m.to 10:45 a.m.	1	Analog VLSI Design: Introduction and Techniques
	10:45 a.m. to 11.00 a.m.		Tea Break
Day 3	11.00 a.m. to 12.30 p.m.	П	Mixed-Signal Circuit Design: Challenges & Solutions
20.12.2023	12.30 p.m.to 1.30 p.m.		Lunch Break
	1.30 p.m.to 2.45 p.m.	ш	Op-Amps and Their Applications in VLSI
	2.45 p.m.to 3.00 p.m.		Tea Break
	3.00 p.m.to 4.00 p.m.	IV	Signal Integrity and Noise in Mixed-Signal Circuits
4	9:30 a.m.to 10:45 a.m.	I.	Advanced VLSI Fabrication Techniques
	10:45 a.m. to 11:00 a.m.		Tea Break
	11.00 a.m. to 12.30 p.m.	11	3D VLSI Technology and Applications
Day 4 21.12.2023	12.30 p.m.to 1.30 p.m.		Lunch Break
	1.30 p.m.to 2.45 p.m.	m	Emerging Semiconductor Materials: GaN, SiC
	2.45 p.m.to 3.00 p.m.		Tea Break
	3.00 p.m.to 4.00 p.m.	IV	Quantum Computing and VLSI Design
Day 5	9:30 a.m.to 10:45 a.m.	t	VLSI Design in Communication Systems
22.12.2023	10:45 a.m. to 11.00 a.m.		Tea Break

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Date	Time	Session	Topic
	11.00 a.m. to 12.30 p.m.	U	VLSI Design in Communication Systems
	12.30 p.m.to 1.30 p.m.		Lunch Break
Day 5	1.30 p.m.to 2.45 p.m.	III	Hands-on Session on VLSI Design Tools and Simulation
22.12.2023	2.45 p.m.to 3.00 p.m.		Tea Break
	3.00 p.m.to 3.45 p.m.	IV Questionary Session	
	3.45 p.m. to 4.00 p.m.	Valedictory	

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Principal

Program Coordinator

HoD-ECE

Coordinator

DERMARK HEN XANNAN, ME. PLD.

As Prestigning Head of the Department nt of Electronics & Communication Engineering Coordinator - IQAC Principal WIR College of Engineering & Technolog FR College of Engineering WFR College of Regimeering and Technology WFR College of Engineering & Technolog FR College of Engineering WFR College of Regimeering and Technology WFR College of Engineering & Technology R College of Engineering WFR College of Regimeering and Technology WFR College of Engineering & Technology R College of Engineering WFR College of Regimeering and Technology WFR College of Engineering & Technology R College of Engineering WFR College of Regimeering and Technology

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Department of Electronics and Communication Engineering FDP on "Advancements in VLSI Design and Semiconductor Technologies" Resource Person & Organizing Committee

Resource Person:

Mr.R.Venkatesh, Design Engineer, Tessolve Semiconductor Pvt. Ltd., Bangalore.

Organizing Committee

Patron Dr.B.Maruthu Kannan Principal, NPR College of Engineering & Technology, Natham - 624 401.

Convener

Dr.M.Ameena Banu Head of the Department – ECE

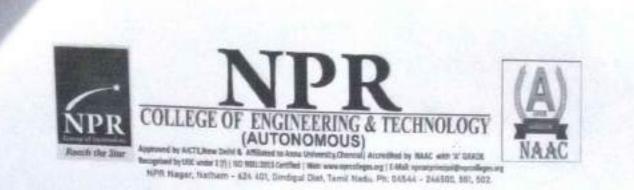
Co-Convener

Dr.S.M.Vijayarajan, ASP-ECE

Program Coordinators

Mr.S.Allwyn Anand, AP-ECE Mrs.G.Jeyalakshmi, AP-ECE Mr.A.G.Paranthaman, AP-ECE

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Department of Electronics and Communication Engineering FDP on "Advancements in VLSI Design and Semiconductor Technologies" Faculty Participation Details

S/N.	Name of the Faculty	Designation	Department	Institution
L.	Mr.S.Poomaran	Assistant Professor	ECE	NSN College of Engineering & Technology, Karur
2.	Ms.S.Sangeetha	Assistant Professor	ECE	SSM Institute of Engineering and Technology, Dindigul
3.	Mr.N.Kathick	Assistant Professor	ECE	SSM Institute of Engineering and Technology, Dindigul
4.	Ms.M.Latha	Assistant Professor	ECE	Adithya College of Engineering & Technology, Coimbatore
5,	Mr.R.Arun Kumar	Assistant Professor	ECE	VSB Engineering College, Karur
6.	Mr.P.Naveen	Assistant Professor	ECE	RVS College of Engineering & Technology, Dindigul
7.	Mr.K.Veerabagu	Assistant Professor	ECE	RVS College of Engineering & Technology, Dindigul
8.	Mrs.N.Mathavi	Assistant Professor	ECE	RVS College of Engineering & Technology, Dindigul
9.	Mr.K.Bharathi Kannan	Assistant Professor	ECE	Bharath Nikethan Engineering College Theni
10,	Mr.A.Praveen	Assistant Professor	ECE	Bharath Nikethan Engineering College Theni
11.	Mr.G.Kalidass	Assistant Professor	ECE	Christian College of Engineering & Technology, Oddanchatram
12.	Mr.V.Satheeshkumar	Assistant Professor	ECE	Christian College of Engineering & Technology, Oddanchatram
13	Mr.K.Jayaprakasam	Assistant Professor	ECE	NPR College of Engineering & Technology, Natham
14	Mr.J.G.Sabarish	Assistant Professor	ECE	NPR College of Engineering & Technology, Natham
15	Mr.S.Sudhakar	Assistant Professor	ECE	NPR College of Engineering & Technology, Natham
16	Mrs.C.Kannika Parameshwari	Assistant Professor	ECE	NPR College of Engineering & Technology, Natham
17	7. Ms.S.Priyadharsini	Assistant Professor	ECE	NPR College of Engineering & Technology, Natham
11	8. Mr.P.AbdulSamad	Assistant Professor	ECE	NPR College of Engineering & Technology, Natham

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Department of Electronics and Communication Engineering FDP on "Advancements in VLSI Design and Semiconductor Technologies" **Faculty Participation Details**

S/N.	Name of the Faculty	Designation	Department	Institution
19.	Mrs.G.Renganayahi	Assistant Professor	ECE	NPR College of Engineering & Technology, Natham
20.	Mr.S.Ayyappan	Assistant Professor	ECE	NPR College of Engineering & Technology, Natham
21.	Mrs.P.Jeyalakshmi	Assistant Professor	ECE	NPR College of Engineering & Technology, Natham
22.	Mrs.S.Narkees Begam	Assistant Professor	ECE	NPR College of Engineering & Technology, Natham

Total number of faculty members: 22

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Department of Electronics and Communication Engineering FDP on "Advancements in VLSI Design and Semiconductor Technologies" Attendance Sheet



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING FDP on "Advancements in VLSI Design and Semiconductor Technologies"

		18.12	2023	19.12	2023	20.12.2023 21.12.			1.12.2023 22.13		2.2023	
IN.	Name of the Faculty	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	
1.	Mr.S.Poomaran	M	5-1	Sml	Part	Pril.	Raf	Rach	Berly	ant .	See.1	
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3	Mr N Kathick	EI	M	Cul	Kul	Cul	W.	6.1	ŋ,J	tel	C.	
4	Ms.M.Latha	Q	D	D	0	Ø	(C)	P	0	9	9	
5.	Mr.R.Arun Kumar	RA	RA	8to	BA	ЕĄ	PA	PA	₽ 9	PA.	80	
6	Mr.P.Naveen	1	Ver	Sand	Sand	pioner	Harris	Land.	Carlo and	Nation .	14	
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9.	Mr.K.Bharathi Kannan	er,	84	84	63	8×	砂	14	10	v.	54	
10	Mr.A.Praveen	Reado	Time	Seiter	RATION	(Azinte	(Aller	0000	ipeli	in an	p.p.	
11	Mr.G.Kalidass	F	P	Ð	Œ	E	0	1.	P	P	a	
12	- Mr. V. Satheesh kumar	did	that	Gr	dia	de	day	And	de	(he)	de la	
12	Mr.K.Jayaprakasam	Q.	9	Q	Q	4	\$	18	6	18	1	

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Department of Electronics and Communication Engineering FDP on "Advancements in VLSI Design and Semiconductor Technologies" Attendance Sheet



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING FDP on "Advancements in VLSI Design and Semiconductor Technologies"

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S/N	Name of the Faculty		AN	FN	AN	FN	AN	FN	AN	FN	AN
14	Mr.J.G.Sabarish	1		4	4	\$	4	弱	许	34	頭
15	Mr.S.Sudhakar	V	8	V	V	V	V	V	V	N	1
16	Mrs.C.Kannika Parameshwari	A	4	Ry.	A.	A	R	R	3	Ŋ	B
17	Ms.5.Priyadharsini	8	司	A	\$	好	\$	群	哥	왕	정
18.	Mr.P.AbdulSamad	B	ð	8	B	Æ	B	¥	16	ks-	₿
19.	Mrs.G.Renganayshi	0.8-1	Ses.	an.	N.S.	C.PA	18/	48	cher.	\$3	2.8
20.	Mr.S.Ayyappan	8	8	8	ŧ	P	4	Ş	Ŷ	B	de la
21.	Mrs.P.Jeyalakshmi	辟	A	A	料	9	RG.	P -4	=	매	-
12	Mrs.S Narkees Begam	A	Ł	2	8	de	8	k	2	ġ.	ž

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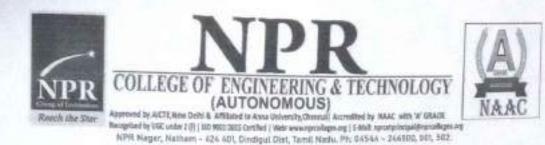
Department of Electronics and Communication Engineering FDP on "Advancements in VLSI Design and Semiconductor Technologies" Feedback Form

Name of the Faculty: JL, SANARILY				Date: 10.12.2023 10 22.12.20						
Name of the Program:	f.pp on	Pydxaneumanls	50	VL.SI	Deerigo	and	semiconduck			

S.No.	Description	Excellent	Good	Fair	Poor	Very Poor
1	Content Relevance and Quality		1			
2	Knowledge and Expertise of Speaker			1		_
3	Infrastructure and Facilities	1				
4	Engagement and Interaction	din .	1			
5	Overall Satisfaction	1				_
6	Suggestions for Improvement	16				



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Department of Electronics and Communication Engineering FDP on "Advancements in VLSI Design and Semiconductor Technologies"

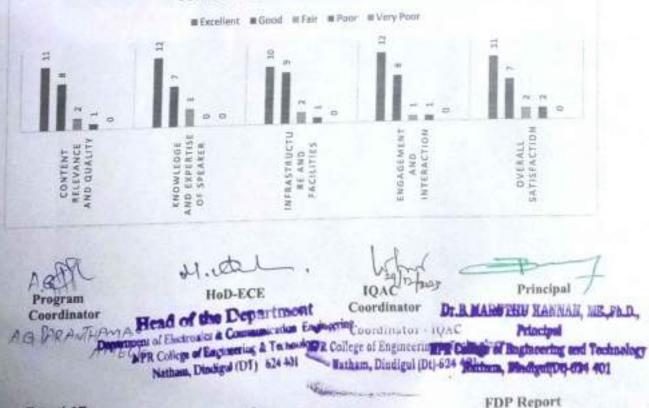
Faculty Feedback Analysis

TOTAL STRENGTH: 22

DATE: 24.12.2023

S.NO.	CONTENT	Excellent	Good	Fair	Poor	Very Poor
1.	Content Relevance and Quality	11	8	2	L	0
2	Knowledge and Expertise of Speaker	12	7	3	0	0
3.	Infrastructure and Facilities	10	9	2	1	0
4.	Engagement and Interaction	12	8	1	1	0
5.	Overall Satisfaction	11	7	2	2	0
	Average	11.2	7.8	2	1	0

FDP ON "ADVANCEMENTS IN VLSI DESIGN AND SEMICONDUCTOR TECHNOLOGIES"



Page | 17



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Department of Electronics and Communication Engineering FDP on "Advancements in VLSI Design and Semiconductor Technologies" Photo Gallery



Dr.B.Maruthu Kannan, Principal delivering his felicitation address



Participants eagerly attending the Faculty Development Program

FDP Report

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Department of Electronics and Communication Engineering FDP on "Advancements in VLSI Design and Semiconductor Technologies" Summary Report

The Department of Electronics and Communication Engineering organized a five days Faculty Development Program on "Advancements in VLSI Design and Semiconductor Technologies" from 18.12.2023 to 22.12.2023 at NPRCET Rear Block I - Floor Seminar Hall, Mr.A.G.Paranthaman, AP-ECE delivered the welcome address.

Dr.B.Maruthu Kannan, Principal reinatated the Institute's Vision & Mission. Mr.R.Venkatesh, Design Engineer, Tessolve Semiconductor Private Limited, Bangalore explained about VLSI Design Flow and VLSI Design Tools like CAD & EDA. He discussed about the Fundamentals of Scaling and CMOS Technology.

The resource person shared his knowledge on Low Power Design Techniques used in Digital Circuits. The faculty development program fostered a culture of continuous learning and improved the teaching and learning experience for everyone involved. 22 faculty members from various institutions attended the Faculty Development Program. The program ended with a questionaries' session followed by the National Anthem.

Mr.S.Allwyn Anand, AP- ECE delivered the vote of thanks.

Impact Analysis/Outcome:

- Faculty gained a deep understanding of the VLSI design flow, including both digital and analog VLSI techniques.
- Faculty got equipped with practical skills in handling VLSI design tools and applying them in real-world scenarios

PO10 PO12 PSO1 PSO₂ POIL PO9 Nature of PO1 PO3 PO4 PO5 PO6 PO7 PO8 POL the Activity Faculty Development Program Principal IOAC HoD-ECE rowram Dr.B.MARBTHU ZADRAH, MR. Ph.D., Coordinator Coordinator Head of the Department Principal Coordinates - slott PARANTHIAM at of Elicitation & Communication En The Confege of Engineering THE College of Ingineering and Technology NPR College of Engineering & Technold Natham, Dindigul (Di)-624 40 Bathon, Bachgel Di-024 400 Natham, Dincingal (DT) h24 401 FDP Report Page | 19

Relevance to POs and PSOs:

Department of Electronics and Communication Engineering FDP on "Advancements in VLSI Design and Semiconductor Technologies" Sample Certificate



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Department of Electrical and Electronics Engineering

Five Days Faculty Development Program on "Advanced Power Electronics and Smart Grid Technologies"

Resource Person

Mr.K.Pachaiyappan. DGM, Arkay Energy Rameswaram Ltd, Valuthoor Village, Valantharavai Post, Ramnad-623536

DATE: 22.01.2024 to 26.01.2024 Time: 9.30 a.m. to 4.00 p.m. Venue: NPRCET Rear Block Second Floor Seminar Hall



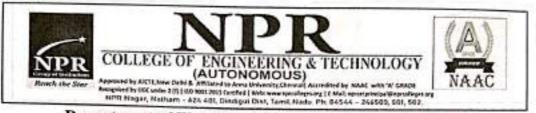
Head of the Incartineo. Program

DI.B.MARUTHU KANNAN, ME.PLD., Principal

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Coordinatores of Electrical & Electronics Expectedia CoGeondinatoreAC 1. Dr. k. Paper College of Engineering & Technology College of Engineering & Tech IPR College of " Inecritag and Technology In Dinasar (DT) N24401 Nacham, Dindigul (Dt)-624 401 Minam, Diane Di 401

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Department of Electrical and Electronics Engineering

Report of Faculty Development Program on Advanced Power Electronics

and Smart Grid Technologies"

INDEX

YEAR:	2023 -2024 SEMESTER: EVEN	DURATION: FIVE DAT
S.No.	Particulars	Page No.
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Program Head of the I FRRIN DI.B. MARSTHAT KANNAN, ME.PLD., Electronics Empropris Coordination of Electrical war & Technology - Coolerdinatopoac Priocipal PS Color of the Wit SPR College of Engineering & Techentre College of Sughusethag and Technology V(D ani. Natham, Dindigul (Dt)-624 401 Mtham, DindgungDt)-024 401 2, Dr. S. F ropton



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Department of Electrical and Electronics Engineering Report of Faculty Development Program on Advanced Power Electronics and Smart Grid Technologies"

Penmission Loater. Fromm. K Rajesh. AP EEE , whe college of Engineering I Technology Natham- 629 tol. To' The principal, NPR colloga of Engineering 2 Tachnology. Natham- 629 tol. Fespectul sir, subt Requisition for organizing five days for on "tobone Panez Elastronics and Emant and Technology - Fog. . we, the support mant of electrical and electricity and brokered to orderer time goars such performent becom on " Advanced Power Electronics and Snort and Technology tou faculties of our calore and other calleres from 22-01-2004 to skol 2024 in our calles parmises . (1) Mr. K. puchiyappan, DGH - Arkay Energy Romewoomm "1 ... With , Valathoor VIIIave, valanthonavai post, Ramad-bassi The above monthand Fesource person will be interdy the EDF, the expect anound 20 delegates then tomber Institutes. We request you to grant panmoston to organic the FOP. Thanking you . OUN .PH 1010 NFRCET pluno: 31141 22.12.2023 Date -THEY TAKEN MENTY TO NATHAN



REF: NPRCET/OFF/EEE/2023-2024

DATE: 02.01.2024

Circular

This is to inform that the inaugural function of "Faculty Development Program on "Advanced Power Electronics and Smart Grid Technologies" has been scheduled on 22.01.2024 at 9.30 a.m. for EEE internal and external faculty members. Faculty members are hereby instructed to attend the FDP without fail.

Resource Person:

Mr.K.Pachaiyappan. DGM, Arkay Energy Rameswaram Ltd, Valuthoor Village, Valantharavai Post, Ramnad-623536

Venue: NPRCET Rear Block Second Floor Seminar Hall Date: 22.01.2024

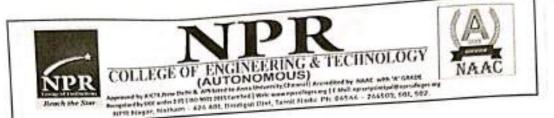
Principal Dr.B.MARUTHU KANNAN, ME Principal

MPR College of Engineering and Technology Intham, Jindigui Di 624 401

Copy to: -

- 1. Administrative office for information
- 2. IQAC
- 3. All HoDs
- 4. College Notice Board
- 5. File





Covering Letter

Date: 22.12.2023

Q

To The Principal / Dean / Director, All Engineering Colleges.

Chief Patron

Mr.M.Sivakumar Chief Administrative Officer, NPRGI

Patron

Dr. B. Maruthu Kannan Principal

Convener

Dr.K.Kanimozhi HoD-EEE

Co-ordinator

Dr.K.Rajesh, AP/EEE Dr. S.Prakash, AP /EEE

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Dear Sir / Madam,

Sub: Five days Faculty Development Programme on "Advanced Power Electronics and Smart Grid Technologies"-Reg.,

We have a great pleasure in informing you that the Department of Electrical and Electronics Engineering of NPR College of Engineering & Technology, Natham is organizing Five days Faculty Development Programme on "Advanced Power Electronics and Smart Grid Technologies" from 22.01.2024 to 26.01.2024

The objective of the FDP is to make the participant faculty conversant with new investigative techniques in electrical engineering, to know the intricate details of the new investigative technology, to facilitate students to do work with these techniques to procure better skill set to work in the industry to apply the knowledge in research to analyze the complex systems and perform advanced research and quality publications and enhance teaching scope in the courses handling Please find the details of the above FDP in the enclosed brochure. We request you to sponsor your faculty members from Electrical and Electronics Engineering department of your esteemed institution/organization for this Five Days Faculty Development Programme. We shall be glad to receive nominations from your Institution on or before 28.12.2023

Kindly forward the attached brochure to the Electrical and Electronics Engineering department. Looking forward to your kind cooperation for the success of the FDP.

Thanking you

With regards, r.K.Kanimozhi

HoD-EEE

Principal N.P.R. College of Engineering & Technology Natham, Dindigul (Di)- 624 401



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Department of Electrical and Electronics Engineering Report of Faculty Development Program on "Advanced Power Electronics and Smart Grid Technologies"

Brochure

NPR		Estans Dr. B. Marsha Kaman Principal	NPR
P Advanced P Smart Ge 22.01.20	Faculty Development rogramme ower Electronics and rid Technologies" On 024 to 26.01.2024	Chair Person Dr.K.Kanimenti, M.F.Ph.D. Professor Department of Electrical and Electronics Engineering	Fire Days Farsity Development Programme on "Advanced Power Electronics and Smart Grid Technologies" \$2.01.2023 to 26.01.2024 Organized by DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
	tration Form	Programme Co-ordinator Dr.K.Ruinh M.E., Ph.D., Assistant Professor Department of Electrical and Electronics Engineering	NER COLLECE OF ENCINEERING
Research Experience Institution/Industry/	1 tother of	ADDRESS FOR CORRESPONDENCE	TECHNOLOGY (Autosciencia)
Corput Address		The Organizing Secretary Department of Electrical and Electronics Engineering NFR College of Engineering & Technology	Apparent by AICTE, New Delhi & Affiliated to Anna University, Chenzai. (ACCREDITED BY NAAC 'A' GRADE WITH 3.3 CGPA)
Phone No. E-mail IO.	Signature of the participant	Natham, <u>Diediged</u> - 634 401, Tamil Nada. E-mail mies <u>ble@errecolleges.cer</u> Mobile: +91 9942305401	Natham, Diradand, Tamil Natio-624 401 www.spreet.org

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Department of Electrical and Electronics Engineering Report of Faculty Development Program on "Advanced Power Electronics and Smart Grid Technologies"

Brochure

ABOUT NER COLLEGE OF ENGINEERING AND MISSION TECHNOLOGY

NFR College of Engineering & Technology Artenances in one of the presence of the interference in South Tami Note intrated ones Nations in Dealphil Detrict. The instanton was established in 2005 by Titan Educational Titat with an evalued size of uplifting the rund stadents to excel in the field of Economics and Technology. On college to in ISO & NAAC 'A' grade centified actinition with an armenia of 3.15 CGPA. On college is an intrinsional Me member of various preferment bodies like ICI ISTE IETE, and CSI One unitance his a Center of Excellence in CISCO IX. Red Hat Academy, Runal Interpresenting Development Cell and the local chapter of NPTEL Callege has a vilvage

College has a vity and Player method of the Alexandron Coll. Internal Quilty Ansarates Coll and signed MoU's with leading National and International exponenting inflations. Being a green emprove, our college in housead wath NGEN Award and IAL SAKEME award for Chem and Smart campus by AICTE in 2019 ABOUT THE DEPARTMENT

The Department of Electrical and Electronic Engineering at NFRCET was itselfed in the year 2008 wake addition of Anna University. The department has an intuke of 60 stations in the undeparkante program. The department laboratories have well equipped where need-broed and demanded tuning his been precided Students pain a strong threasenal understanding and practical experience in the field of effinient whichly previous any horder we to meet address requirements. In our department have 7 departments with fully equipped speed internet (100 hdips) facility to precede then of the set facilities for earlying out proceeds then of the set facilities for earlying out property in computer graphics, which is serviced, during the set of facility members are highly quilified and deduced. They have encodent maching dalls and to make their training with employables dolls. The Tanana at with employability shills. The Deputtment of EEE had received 15 University tasks in Anna university and a state of the VISION

- · To detailay student, and acquire preferriousl mi which competencies through
- Welnology-mierted education

- · To provide an academic environment with strong theoretical and practical engineering shills.
- To evolve express who would investigate, design, and office solutions to society using rating-edge technologies.

DRIECTIVE OF THE IDP

Using represible energy sources (balle, wind, probernal, hydropersus, etc.) to presente electroity instead of frond fach (coal, oil, natural pa) reduces: greenhouse par ensistings in the energy sector and contributes to climate though help fight against. Understanding these iccuss will become increasingly important as the share of reservable energy expansive in the goal increases. In order to properly balance the supply and demand of electricity on the goal, goal spectrum used to know have much supervised energy a being produced at any given tase, how much renevable story in expected to be produced, and you need to know how to respond to change: in production

One of the bugget chillingso in integrating recevable energy courses into the grid to their international name. Power output from sources tach as word, and solar vane: over tase and place due to factors beyond the counted of the coppler. All of this information can be difficult for grid operators to determine between reservable power is available interventently and the size and location of penetrable energy Designed taking which appear

the put frampy morage systems effectually scenare the the put, itsepp though system effectively itemps are energy produced over non-utilize directoried penantim-ingreve energy demand menapiment, and reduce production actual locations, unit publy, and power plants at public time-effectively averages flow reservable energies are connected to the public bow hards secondariast will affect pild sportness, and how hards penanteness of metwolder will affect pild in the formation protections. The percend second is at a first plate formation protections. fance to strettspite The proposed security is in effort in the direction to provide a form far andematiano, unlession expresses, bedrackepts, tackholder, maiart, and persons from the industry for mented throng of knowledge experime, and experience. A knys manber of participants an expected to attend the senior from all over the country TOP CONTENT The major topics planted to be covered are Overview of Power Electronics and fanars Grid in the

deld of Bactrical Engineering.

ENGO

NATHAN

- Applications of Smart Grid Technology in Transmission and Distribution in Electrical Espisiering.
- · Zevench opportunies in the field of Advanced Power Electronics and Smart Grid Technologies.
- Sener Grid and Electric Vehicle and m importance.

FLIGHHUTY'

The faculty members from AJCTE approved. Expressing & polytechnic Colleges, Engineers from 3,4D Labs and industries. Research Scholars PG Students are eligible to attend the Course Mumber of participants is limited to 25.

INCONTANT DATES

BAR OFFICER PRESERV.	
Date of FDP	: 23-35.01.2034
Last date for receiving systematics.	:02.00.2034
	-05.01.3034
Confirmation of participation	108.01.2024
(Internation Confirmation by e-mail	

REGISTRATION

All pursupers steading the sensing carri-mptor by filing the reportation from stability in the brate of wrow sporet orp. The segmentation form should be forwarded to the Programs Co-ordinants on or before 08.00.3824 through mail. Selectors of the participants will be based on a first come first serve basis and based on their uses of research work. The organization sensitivy's decision will be final in the selection of perturpants.



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Program Head of the L Insent

Dr.B.MARUTHU KANNAN, MB.Pb D.

Coordinators of Electrical & Electrical & Electrical & Coordinators Coordinators Principal Coordinator - IQAC Principal Nectoria Discoger (117) - 624 401 NR College of Engineering & Technology Nectoria Discoger (117) - 624 401 NR College of Engineering & Technology Nectoria Discoger (117) - 624 401 NR College of Engineering & Technology Nectoria Discoger (117) - 624 401 NR College of Engineering & Technology Nectoria Discoger (117) - 624 401 NR College of Engineering & Technology Nectoria Discoger (117) - 624 401 NR College of Engineering & Technology Nectoria Discoger (117) - 624 401 NR College of Engineering & Technology Nectoria Discoger (117) - 624 401 NR College of Engineering & Technology Nectoria Discoger (117) - 624 401 NR College of Engineering & Technology Nectoria Discoger (117) - 624 401 NR College of Engineering & Technology Nectoria Discoger (117) - 624 401 NR College of Engineering & Technology Nectoria Discoger (117) - 624 401 NR College Natham, Dindigol (Dt)-624 401 Itham, Finingel Dt)-624 401

(Dr. S. protoch)



Report of Faculty Development Program on "Advanced Power Electronics and Smart Grid Technologies"

Invitation

The Management, Principal and Staff Cordially invite you for

Five Days Faculty Development Program on "Advanced Power Electronics and Smart Grid Technologies"

Date:22th Jan, 2024 Time: 09,30 a.m. Venue: Rear Block Second Floor Seminar Hall

Resource Person Mr.K.Pachaiyappan DGM, Arkay Energy, Rameswaram Ltd, Valuthoor Village, Valaotharavai Post, Ramnad-623536

> Patron Dr. B. Maruthu Kannan Principal,

Organized by Department of Electrical and Electronics Engineering NPR College of Engineering & Technology NPR Nagar, Natham.

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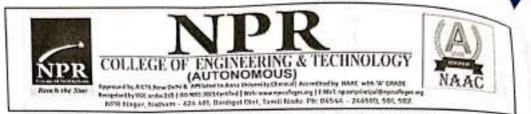
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Report of Faculty Development Program on "Advanced Power Electronics and Smart Grid Technologies"

	Agend	1
	Provas Cana	
	Prayer Song Welcome Address	
	Andress	:Ms.R.Keerthiga
>	Vision and Mission of the Department	III-Year EEE
	and and mission of the Department	:Ms.R.Hariharan
>	Felicitation Address	II-Year EEE
	and a subsection	:Dr.B.Maruthu Kannan
>	Introduction of Resource Person	Principal
	in the source rerson	:Ms.S.,Laara Dolly
> 1	Honouring the Resource Person	III-Year EEE
		:Mr.V.Venkatesh IV-EEE
2	Resource Person Address	
		Mr.K.Pachaiyappan, DGM,
		Arkay Energy,
		Rameswaram Ltd,
		Valantharavai Post,
> 1	Vote of Thanks	Ramnad-623536
	17	MrA.Ishas Ahamed
* 1	Vational Anthem	IV-Year EEE
> 1	Master of Ceremony	:Ms.K.Monika
		IV-Year EEE



Report of Faculty Development Program on "Advanced Power Electronics and Smart Grid Technologies"

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Course Content

Zeve	S/N	Module	Course Content
* h1.10	1.	Module I	Next-Generation Power Electronics for Sustainable Smart Grid Systems.
-	2.	Module 2	Smart Grid Technologies: Trends, Challenges, and Future Prospects.
100	3.	Module 3	Advanced Power Conversion Systems for Renewable Energy and Grid Applications.
10207-110	4.	Module 4	Energy Storage Systems and Vehicle-to-Grid Integration.
	5.	Module 5	Real-Time Simulation and Hardware-in-the-Loop Testing for Smart Grid Applications.

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Report of Faculty Development Program on "Advanced Power Electronics and Smart

Grid Technologies"

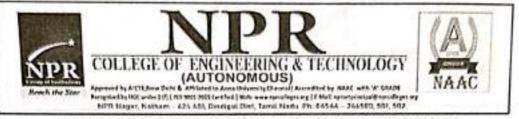
Programme Schedule

Venue: NPRCET Rear Block Second Floor Seminar Hall

Date: 22.01.2024

DATE	TIME	PROG	RAMME SCHEDULE				
	9:30 a.m.to 10:00 a.m.	SESSION	TOPIC	RESOURCE PERSON			
			Inaugu	RESOURCE PERSON			
	10:00 a.m. to 11:10 a.m.	1	" Next-Generation Power Electronies for Sustainable Stnart Grid Systems "	Mr.K.Pachaiyappan, DGM, Arka Energy, Rameswaram Ltd, Valutho Village,			
	11:10 a.m. to 11:30 a.m.	-	(Part I)	Valantharavai Post, Ramnad-62353			
	C SW ALIT.	-	Tea B	reak			
Day 1 22.01.2024	11:30 a.m.to 12:30 p.m.	SESSION II	Next-Generation Power Electronics for Sustainable Smart Grid Systems "	Mr.K.Pachaiyappan, DGM, Arkay Energy, Rameswaram Ltd, Valuthor			
	12:30 p.m. to 1: 30 p.m.	-	(Part II)	Valanthermal D			
	Contraction of the second		Lunch H	Valantharavai Post, Ramnad-62353 Break			
	1:30 p.m.to 2: 45 p.m.	SESSION III	" Next-Generation Power Electronics for Sustainable Smart Grid Systems "	Mr.K.Pachaiyappan, DGM, Arkay Energy, Rameswaram Ltd. Valuthor			
	2:45 p.m.to 3:00 p.m.		(Part III)	Village, Valantharavai Post, Ramnad-623536			
	3:00 p.m.to 4:00 p.m.	SESSION IV	"Next-Generation Power Electronics for Sustainable Smart Grid Systems "	Mr.K.Pachaiyappan, DGM, Arkay Energy, Rameswaram Ltd. Volume			
	9:30 a.m 10:45 a.m.	SESSION I	(Part IV) "Smart Grid Technologies: Trends, Challenges, and Future Prospects"	Valantharavai Post, Ramnad-623536 Dr.M.Sarsvanan, Professor, Department of Exp.			
	10:45 a.m. to 11.00 a.m.		and truspects	College of Engineering, Madurai			
1 1		Tea Break					
	11.00 a.m. to 12.30 p.m.	SESSION II	* Smart Grid Technologies: Trends, Challenges, and Future Prospects*	Dr.M. Saravanan, Professor, Department of FED 771			
	12.30 p.m.to 1.30 p.m.		r diale r fospecis"	College of Engineering, Madurai			
Day 2 3.01.2024		T	Lun	ch Break			
	1.30 p.m.to 2.45 p.m.	SESSION III	" Smart Grid Technologies: Trends, Challenges, and Future Prospects"	Dr.M.Saravanan, Professor, Department of EEE, This			
	2.45 p.m.to 3.00 p.m.			College of Engineering, Madurai			
			Te	a Break			
	3.00 p.m.to 4.00 p.m.	SESSION IV	" Smart Grid Technologies: Trends, Challenges, and Future Prospects"	DrM.Saravanan, Professor, Department of EEE, Thiagarajar College of Engineering, Madurai			





Report of Faculty Development Program on "Advanced Power Electronics and Smart Grid Technologies"

DATE	TIME	SESSION	RAMME SCHEDULE TOPIC	RESOURCE PERSON				
Ditte	9:30 a.m.to 10:00 a.m.	JUSCHUN	Inaugur					
-	10:00 a.m. to 11:10 a.m.	SESSION I I (Part I)		Dr.S.Senthil Kumar, Professor, Department of EEE, National Institute of Technology, Trichirapalli				
	11:10 a.m. to 11:30 a.m.		Tea Br	eak				
Day 3	11:30 a.m.to 12:30 p.m.	SESSION	" Advanced Power Conversion Systems for Renewable Energy and Grid Applications " (Part II)	Dr.S.Senthil Kumar, Professor, Department of EEE, National Institute of Technology, Trichirapalli				
24.01.2024	12:30 p.m. to 1: 30 p.m.	10 P	Lunch Break					
	1:30 p.m.to 2: 45 p.m.	SESSION 111	" Advanced Power Conversion Systems for Renewable Energy and Grid Applications " (Part III)	Dr.S.Senthil Kumar, Professor, Department of EEE, National Institute of Technology, Trichirapalli				
	2:45 p.m.to 3:00 p.m.	Tea Break						
-	3:00 p.m.to 4:00 p.m.	SESSION IV	* Advanced Power Conversion Systems for Renewable Energy and Grid Applications " (Part IV)	Dr.S.Senthil Kumar, Professor, Department of EEE, National Institute of Technology,Trichirapalli				
	9:30 a.m 10:45 a.m.	SESSION	" Energy Storage Systems and Vehicle-to-Grid "Integration" "	Dr.K.Baskaran Professor, Department of EEE, AC Tech ,Karaikudi				
	10:45 a.m. to 11.00 a.m.			a Break				
	11.00 a.m. to 12.30 p.m.	SESSION II	"Energy Storage Systems and Vehicle-to-Grid	Dr.K.Baskaran Professor, Department of EEE, AC Tech ,Karaikudi				
	12.30 p.m.to 1.30 p.m.		Lu	nch Break				
Day 4 25.01.2024	1.30 p.m.to 2.45 p.m.	SESSION "Energy Storage Systems and Vehicle-to-Grid Integration"		Dr.K.Baskaran Professor, Department of EEE, AC Tech ,Karaikudi				
1	2.45 p.m.to 3.00 p.m.			a Break				
-	3.00 p.m.to 4.00 p.m.	SESSION IV	"Energy Storage Systems and Vehicle-to-Grid Integration"	Dr.K.Baskaran Professor, Department of EEE, AC Tech ,Karaikudi				

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Report of Faculty Development Program on "Advanced Power Electronics and Smart Grid Technologies"

to a man			RAMME SCHEDULE				
DATE	TIME	SESSION	TOPIC	RESOURCE PERSON			
3	9:30 a.m.to 10:00 a.m.		Inaugurat				
	10:00 a.m. to 11:10 a.m.	SESSION I I (Part I) Real-Time Simulation and Hardware-in-the-Loop Testing for Smart Grid Applications " (Part I)		Dr.S.Kavin MATLAB Trainer , Al Technology,Chennai			
	11:10 a.m. to 11:30 a.m.		Tea Brea	k			
Day 5 26.01.2024	11:30 a.m.to 12:30 p.m.	SESSION II	* Real-Time Simulation and Hardware-in-the-Loop Testing for Smart Grid Applications * (Part II)	Dr.S.Kavin MATLAB Trainer , AB Technology,Chennai			
	12:30 p.m. to 1: 30 p.m.	Lunch Break					
	1:30 p.m.to 2: 45 p.m.	SESSION III	" Real-Time Simulation and Hardware-in-the-Loop Testing for Smart Grid Applications "	Dr.S.Kavin MATLAB Trainer , AB Technology,Chennai			
	2:45 p.m.to 3:00 p.m.		(Part III)				
	and the second se		"Real-Time Simulation and	3			
	3:00 p.m.to 4:00 p.m.	SESSION IV	Hardware-in-the-Loop Testing for Smart Grid Applications " (Part IV)	Dr.S.Kavin MATLAB Trainer , AB Technology,Chennai			



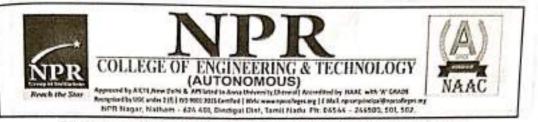
Program

Head of the Department ю Coordinator. non of Platnet + Electonics EnglowingCoordinators Protocol & Electronic & Technology and Disorted (DT) Alphani Coordinator - IQAC III an Disorted (DT) Alphani College of Engineering & Technology Natham, Dindigul (Dt)-624 401

Dr.B.MARUTHU KANNAN, ME., Ph.D., Principal MPR College of Engineering and Technology () Mitham, Madigat Di-One 401

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(Dr. S. Prakash)



Department of Electrical and Electronics Engineering Report of Faculty Development Program on "Advanced Power Electronics and Smart Grid Technologies"

Resource Person & Organizing Committee

Resource Person:

Mr.K.Pachaiyappan, DGM, Arkay Energy, Rameswaram Ltd, Valantharavai Post, Ramnad-623536

Organizing Committee

Patron Dr.B.Maruthu Kannan Principal

Coordinator

Dr.K.Kanimozhi HoD/EEE

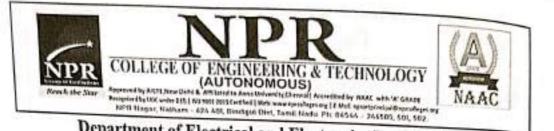
Program Coordinator

Dr.K.Rajesh, AP/EEE Dr.S.Prakash, AP/EEE

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Report of Faculty Development Program on "Advanced Power Electronics and Smart

Grid Technologies"

S. No	Faculty Name	Designati	aculty Participation Department	
1.	Mrs.R.Brindha	ON AP	Cast with the	Name of the College / Industry
2.	Mr.V.Prabhu	AP	Assistant Professor	SIT,Madurai
3.	Mr.T.Murugan	AP	Assistant Professor	SIT,Madurai
4.	Mr.C.Immanuel		Assistant Professor	SIT,Madurai
5.	Mr.M.Balamurugan	AP	Assistant Professor	SIT,Madurai
6.		AP	Assistant Professor	KLN Engineering College
-	Mr.R.JeyapandiPradhap	AP	Assistant Professor	KLN Engineering College
7.	Mr. Vimal Radha Vignesh	AP	The second se	-Busering concise
8,	Mr, Thangasankaran R	AP	Assistant Professor	KLN Engineering College
9,	Mr.M.Praveen	AP	Assistant Professor	KLN Engineering College
10,	Mrs.P.Edvin Deepak	AP	Assistant Professor	PSNA College of Engineering & Technology
11.	Mr.S.Kalaiselvi	AP	Assistant Professor	PSNA College of Engineering & Technology
12.	Mrs.J.Jeyalakshmi		Assistant Professor	PSNA College of Engineering & Technology
13.	Ms.R.Premalatha	AP	Assistant Professor	PSNA College of Engineering & Technology
14.	Ms.K.Kavitha	AP	Assistant Professor	PSNA College of Engineering & Technology
15	Mrs.Y.Malathi	AP	Assistant Professor	PSNA College of Engineering & Technology
16.		AP	Assistant Professor	Vaigai Engineering College
17.	Mr.Venkatesh Kumar	AP	Assistant Professor	Vaigai Engineering College
18.	Mr.R.Rajaram	AP	Assistant Professor	Vaigai Engineering College
-	Mr.K.Ezhilmathi	AP	Assistant Professor	Vaigai Engineering College
19.	Mr.T.Seetharaman	AP	Assistant Professor.	Vaigai Engineering College
20.	Mr.J.Perumal	AP	Assistant Professor	Vaigai Engineering College
21.	Dr.S.Prakash	AP	Assistant Professor	NPB College of English and English
22.	Dr.P.Kanirajan	AP	Assistant Professor	NPR College of Engg. & Technology NPR College of Englishing
23.	Mr.T.Sivakumar	AP	Assistant Professor	NPR College of Engg. & Technology
24.	Mr.R.Venkateshkumar	AP	Assistant Professor	NPR College of Engg. & Technology
25.	Mr.M.Iyappan	AP	Assistant Professor	NPR College of Engg. & Technology
26.	Dr.K.Rajesh	AP	Assistant Professor	NPR College of Engg. & Technology
27.	Mr.T.Sivakumar	AP	Assistant Professor	NPR College of Engg. & Technology
28.	Mrs.K.Kanimozhil	AP	Professor	NPR College of Engg. & Technology
29.	Dr.S.M Vijayarajan	AP		NPR College of Engg. & Technology
30.	Mr.Jeyaprakasam A	AP	Associate Professor'	NPR College of Engg. & Technology
- 44	maneyaprakasam A	AP	Assistant Professor	NPR College of Engg. & Technology





Report of Faculty Development Program on "Advanced Power Electronics and Smart Grid Technologies"

Faculty Participation Details

			2 opting 1 articipation Details					
31.	Mr.J.Sabarish	AP	Assistant Professor	NPR College of Engg. & Technology				
32.	Mr.A.Sudhkar	AP	Assistant Professor	NPR College of Engg. & Technology				
33.	Mr.Abdul Samadh	AP	Assistant Professor	NPR College of Engg. & Technology				
34.	Mrs.R.Jeyalakshmi	AP	Assistant Professor	NPR College of Engg. & Technology				
35.	Mrs.Kanniga ParameshWari	AP	'Assistant Professor	NPR College of Engg. & Technology				
36,	Mr.M.Balasubraminian.	AP	Assistant Professor	NPR College of Engg. & Technology				
37,	Mr.J.Soundararajan	AP	Assistant Professor	NPR College of Engg. & Technology				
38.	Mr.P.Prakash	AP	Assistant Professor	NPR College of Engg. & Technology				



Program

Principal

Technology College of Engineering & Technology Principal UNA CONTON Coo Dipantoru vi l ant of Lagueents NPR Co Natham, Dindigul (Dt)-624 APR College of Engineering and Technology (Dr. Intham, Dindigut[Dt]-624 401

2, 8 (Dr. S. prokach)

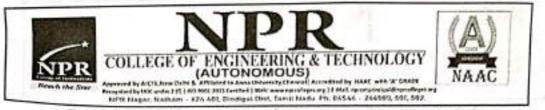


Report of Faculty Development Program on "Advanced Power Electronics and Smart Grid Technologies"

S. No	Faculty Name	Designation	Name of the	Sign	Sign	Sign	Sign	Sign
1.		resignation	College / Industry	22/01	23/01	24/01	25/01	26/01
2.	Mrs.R.Brindha	AP/EEE	SIT,Madurai	B	Br	B	B	B
	Mr.V.Prabhu	AP/EEE	SIT,Madurai	Poer	Port	Pro	The	he
3.	Mr.T.Murugan	AP/EEE	SIT,Madurai	(nu)	W	W	w	10
4.	Mr.C.Immanuel	AP/EEE	SIT,Madurai	1	er all		CO.	m
5.	Mr.M.Balamurugan	AP/EEE	KLN Engineering	In	an	The	din .	2m
6.	Mr.R.JcyapandiPradhap	AP/EEE	College KLN Engineering	NBLE	-NUBC	Ma	Hore	man
7.	Mr.Vimal Radha Vignesh	AP/EEE	College KLN Engineering	0	5	6	0	6
8.	Mr.Thangasankaran R	AP/EEE	College KLN Engineering	Vind	1007	Vin	Vm	Ami
9.	Mr.M.Praveen	AP/EEE	College PSNA College of Engineering &	27	TIL	R	2V D	D D
10.	Mrs.P.Edvin Deepak	AP/ÉEE	Technology PSNA College of Engineering & Technology	BB.	80	-82	BB	BR
11.	Mr.S.Kalaiselvi	AP/EEE	PSNA College of Engineering & Technology	6	B	0	B	0
12.	Mrs.J.Jeyalakshmi	AP/EEE	PSNA College of Engineering & Technology	SAL	Jun	-	Sur	in the
13.	Ms.R.Premalatha	AP/EEE	PSNA College of Engineering & Technology	Jus	pul	der 1	D.L.	pl.
14.	Ms.K.Kavitha	AP/EEE	PSNA College of Engineering & Technology	barisa	tand	<u>r</u>	1	for
15.	Mrs.Y.Malathi	AP/EEE	Vaigai Engineering College	Sam	w	timi	tam 1	la l
16.	Mr.Venkatesh Kumar	AP/EEE	Vaigai Engineering College	Ver	True	1.	FM	nu
17.	Mr.R.Rajaram	AP/EEE	and the second se	Rj	D.	De	MUL	ple
18,	Mr.K.Ezhilmathi	AP/EEE	Vaigal Engineering College	an	5	m	K	K
19.	Mr.T.Seetharaman	AP/EEE	Vaigai Engineering College	Su	End	ent	2	2
20/24		AP/EEE	Vaigai Engineering College	á	and	8	ant -	S

Attendance Sheet

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Report of Faculty Development Program on "Advanced Power Electronics and Smart Grid Technologies"

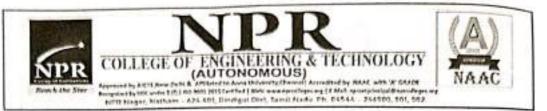
	1.000	<u></u>	Attendance Sheet	-	11-1-10	2521000		222.07
21,	Dr.S.Prakash	APPEEE	NPR College of Engg. & Technology	R-S	P	P	P	D
22.	Dr.P.Kanirajan	AP/EEE	NPR College of Engg. & Technology	w	be	·we	W.	61
23,	Mr.T.Sivakumar	AP/EEE	NPR College of Engg. & Technology	(G)	8	S	Bi	ên
24.	Mr.R.Venkateshkumar	AP/EEE	NPR College of Engg. & Technology	Ner	Im	In	W	m
25.	Mr.M.Iyappan	AP/EEE	NPR College of Engg. & Technology	an	2	to	An-	22
26.	Dr.K.Rajesh	AP/EEE	NPR College of Engg. & Technology	For	P	Rx	Quis	Ri
27.	Mr. P.Sivakumar	AP/EEE	NPR College of Engg. & Technology	Par	P-	Pr	PJ	P
28.	Mrs.K.Kanimozhil	Prof/EEE	NPR College of Engg. & Technology	Var	k	k	fred	ten
29.	Dr.S.M Vijayarajan	AP/ECE	NPR College of Engg. & Technology	SNV	SN	Sm	SW	Sin
30.	Mr.Jeyaprakasam A	AP/ECE	NPR College of Engg. & Technology	3p	547	59	58	58
31.	Mr.J.Sabarish	AP/ECE	NPR College of Engg. & Technology	Su	S	9	a	Sa
32.	Mr.A.Sudhkar	AP/ECE	NPR College of Engg. & Technology	8n	Sa	Sm	Sw ,	Row
33.	Mr.Abdul Samadh	AP/ECE	NPR College of Engg. & Technology	AB	101	AG	00	Ab.
34.	Mrs.R.Jeyalakshmi	AP/ECE	NPR College of Engg. & Technology	Fl	50	-32	BL	SUL
35.	Mrs.Kanniga ParameshWari	AP/ECE	NPR College of Engg. & Technology	tee-	E	and	the	(Car
36.	Mr.M.Balasubraminian	AP/Mech	NPR College of Engg. & Technology	Bon	2	B	82	3u
37.	Mr.J.Soundararajan	AP/Mech	NPR College of Engg. & Technology	8-5	\$5	5.3	Ruj	55
38.	Mr.P.Prakash	AP/Mech	NPR College of Engg. & Technology	b	P	Ph	1/Pm	12

Conge of Engineering & Technology College of Engineering & Technology Principal Programia Coordinater Natham, Dindigul (Dt)-624mrR College of Engineering and Technology (Dr.K.F

Mitham, Dindigui(0t)-624 401

2. July (Dr. S. Poorkush)





Report of Faculty Development Program on "Advanced Power Electronics and Smart

Grid Technologies"

Feedback Analysis

Name of the Faculty: Mrs. R. Jeyapandi Date: 26/02/24 produ Name of the Program: Advanced Former Electronics and Sma

S.No.	Description	Excellent	Good	Fair	Poor	Very Poor
1	Course Content: Relevance, depth, and comprehensiveness of the AI and Machine Learning topics covered.	~	-	-	_	-
2	Way of Exposing New Knowledge and Practices: The approach used for introducing AI/ML concepts, including lectures, workshops, and interactive sessions.	~	-	2	_	1
3	Examples Provided during the Course: Quality and applicability of real-world examples, case studies, and hands-on activities.	-	V	-	-	-
4	Course Delivered by Resource Person(s): Expertise, clarity, and engagement of the course instructors, speakers, and facilitators.	1		-	-	-

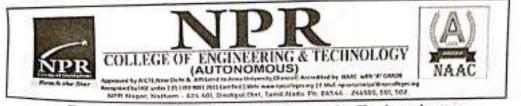
Colline and Ind. Inc.

Signature of the Faculty

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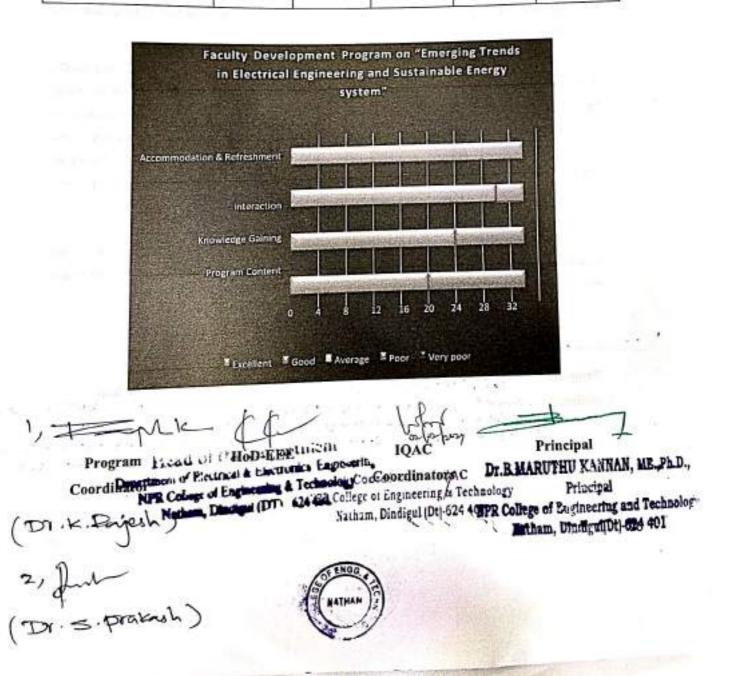
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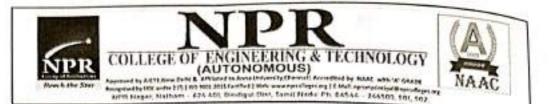


Department of Electrical and Electronics Engineering Report of Faculty Development Program on "Advanced Power Electronics and Smart Grid Technologies"

Particulars Excellent Very poor Good Poor Average Accommodation &Refreshment 20 0 18 0 0 Interaction 0 24 10 03 0 Knowledge Gaining 0 30 0 68 0 Program Content 0 38 0 Ö 0

Faculty Feedback Summary Report





Department of Electrical and Electronics Engineering Report of Faculty Development Program on "Advanced Power Electronics and Smart

Summary Report

Department of Electrical and Electronics Engineering organized a faculty development programme from 22.01.2024 to 26.01.2024. The Inauguration function for the FDP was conducted on 22.01.2024 at 09.30 a.m. Principal Dr.B.Marthu Kannan, and HoD Dr.K.Kanimozhi and the Chief guest Mr.K.Pachaiyappan. DGM, Arkay Energy, Rameswaram Ltd, participated in the inaugural session.

Ms.R.Kcerthiga, Third Year EEE, welcomed the gathering. Dr.K.Kanimozhi enlightened the audience by relating the Advanced Power Electronics and Smart Grid Technologies in Electrical Engineering in real time applications. And also explained the objective of recent innovative investigation techniques in Electrical Engineering in concern to the thrust areas of research as well as in relation with academics.

Principal Dr.B.Marthu Kannan felicitated the function with his inspiring words and finally thanked the organizing team for the arrangements made. Chief guest Mr.K.Pachaiyappan. DGM, Arkay Energy, Rameswaram Ltd during his presidential address shared a lot of real time experiences in construction with all the participants. After that, by 09.30 a.m, the first session on Overview of Next-Generation Power Electronics for Sustainable Smart Grid Systems was started. As per the schedule all internal and external resource persons delivered the lecture on their respective topics as per the planned schedule. Totally 38 Participants participated in this programme.

On 26.01.2024, during the valedictory session, the participants gave feedback about the programme and arrangements. Then the programme Co-ordinator, delivered the vote of thanks, certificates were given to the participants.

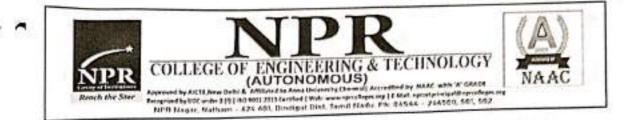
Principal

Program Read of WR DEFarmian Coordinator

a of Ecurical & Encountres Engogenting tors Sal' Dr.B.MARUTHU KANNAN, 25.76.0., College of Engineering & Technology Superclustors UQAC Principal Settlem, Drawner, 177 - A24840 College of Engineering & Technology Katham, Dindigu! (Dt) 624 401 mtham, DinmyullOti-624 401

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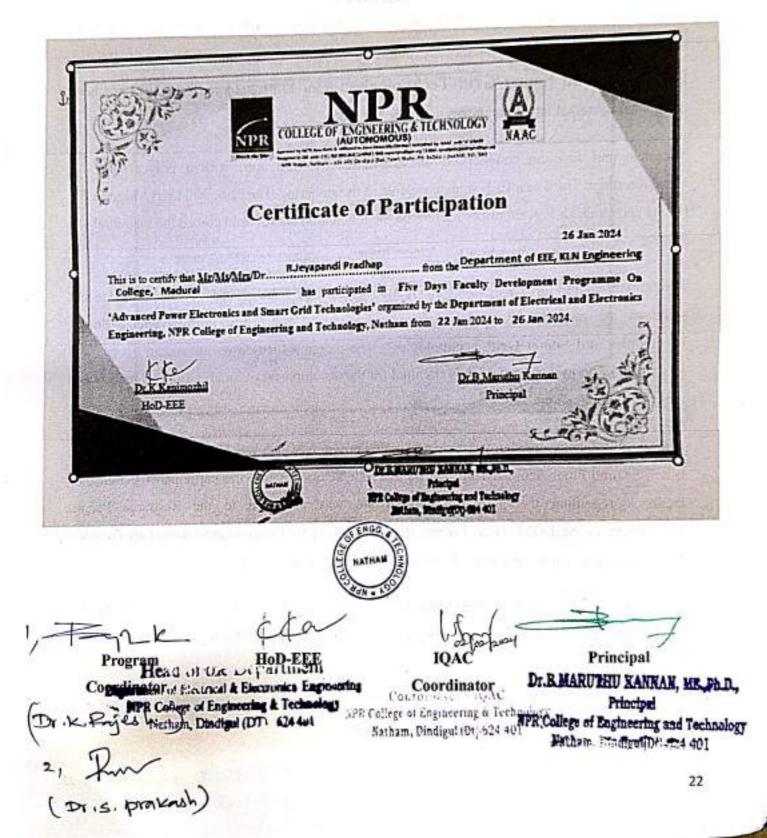




Department of Electrical and Electronics Engineering Report of Faculty Development Program on "Advanced Power Electronics and Smart

Grid Technologies"

Certificate





Department of Electrical and Electronics Engineering Report of Faculty Development Program on "Advanced Power Electronics and Smart

Grid Technologies"

Press Report

NPR College of Engineering & Technology, Department of Artificial Intelligence and Data Science, organized a 5-day Faculty Development Program (FDP) on "Advanced Power Electronics and Smart Grid Technologies" from 22.01.2024 to 26.01.2024 for both internal and external faculty members.

The inaugural function commenced on 22.01.2024 at 9:30 a.m. with a prayer song. Ms.R.Keerthiga, Third year EEE student welcomed the gathering. The Principal, Dr.B.Maruthu Kanna and HoD, Dr.K.Kanimozhi, delivered the felicitation address and graced the inaugural session.

The primary goal of this Faculty Development Program (FDP) was to enhance the knowledge and skills of the participants in cutting-edge technologies, specifically in "Advanced Power Electronics and Smart Grid Technologies". The program focused on advancing Trends and Sustainable Energy system, which is essential for the development of Smart Grid Technology and innovative applications.

A total of 38 faculty members participated in this program, which was held at the NPRCET Rear Block Second Floor Seminar Hall. During the valedictory session, the participants shared their feedback regarding the program. A memento was presented to the Resource Person, Mr.K.Pachaiyappa, DGM, Arkay Energy, Rameswaram.by the Principal as a token of appreciation. Mr.V.Venkatesh Final Year EEE, delivered the vote of thanks.

The event was successfully organized by the Program Coordinators, the Principal, the Head of the Department, and other faculty members. The session concluded with the National Anthem.





DEPARTMENT OF SCIENCE & HUMANITIES

Five Days Faculty Development Programme on

"Enhancing Pedagogical Practices and Research Skills for Effective

Teaching and Learning"

INDEX

ACADEMIC YEAR: 2023 -2024

SEMESTER: ODD

DURATION: 5 DAYS

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4.	Brochure	07
5.	Invitation	08
6.	Course Content	09
7.	Program Schedule	10
8.	Faculty Attendance	15
9.	Photography	20
10,	Certificates of the Programme	21
11.	Faculty feedback summary report	22
12.	Summary Report	23

Co-ordinator

HoD-S&H

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Principal

PR College of Engineering & Technology Principal Natham, Dindigul (Dt)-624 40) PR College of Engineering and Techn Natham, Dindigul (Dt)-624 40) PR College of Engineering and Techn Natham, Dindigul (Dt)-624 40) PR College of Engineering and Techn

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DEPARTMENT OF SCIENCE & HUMANITIES

PERMISSION LETTER

DATE:02.01.2024

From

Dr. N. Prabakaran, Head of the Department, Department of Science & Humanities, NPR College of Engineering & Technology, Natham

To

The Principal, NPR College of Engineering & Technology, Natham

Respected Sir,

Sub: Requisition for organizing Five Days FDP on ""Enhancing Pedagogical Practices and Research Skills for Effective Teaching and Learning" - Reg.

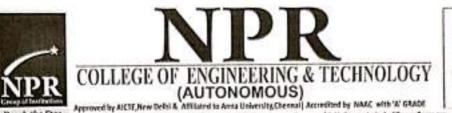
We, the Department of Science & Humanities, proposed to organize Five days Faculty Development Programme on "Enhancing Pedagogical Practices and Research Skills for Effective Teaching and Learning" to the faculties of our college and other colleges from 29.01.2024 to 02.02.2024 in our college premises.

- Dr. Manickam Mahendran, Professor & Head, Department of Physics, Thiagarajar College of Engineering, Madurai.
- Dr. S. Senbaganathan, Assistant Professor of Commerce, Raja Doraisingam Government Arts College, Sivagangai.
- V.K. Karthika, Assistant Professor, Department of Social sciences & Humanities, NIT, Trichy.
- 4. Dr. S.Rajaram, Professor of English, Thiagarajar College of Engineering, Madurai.
- Mr. N. Suresh, Managing Director & Chief Software Architect, Innervex Technologies Private Limited, Madurai.

are the resource persons for this FDP. We expect around 50 delegates from various Institutions. We request you to grant permission to organize the FDP.

Thanking you

Yours Sincerely [N. Jov [Dr. N. Prabakaran] HoD -S & H





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DEPARTMENT OF SCIENCE & HUMANITIES

FUNCTION PERMISSION LETTER

Letter date: 02.01.2024 PARTICULARS S. No. NPR College of Engineering & Technology 1. Name of the College Science and Humanities 2. Department Five Days FDP on "Enhancing Pedagogical Practices and Title of the Function 3. Research Skills for Effective Teaching and Learning 29.01.2024 to 02.02.2024 Function Date 4. Faculty Development Programme 5. Function Name 1. Dr. Manickam Mahendran, Professor & Head, A. Resource Persons 6. Department of Physics, Thiagarajar College of Engineering, Madurai. 2. Dr. S.Senbaganathan, Assistant Professor of Commerce, Raja Doraisingam Government Arts College, Sivagangai. 3. V.K. Karthika, Assistant Professor, Department of Social sciences & Humanities, NIT, Trichy. 4. Dr. S.Rajaram, Professor of English, Thiagarajar College of Engineering, Madurai. 5. Mr. N. Suresh, Managing Director & Chief Software Architect, Innervex Technologies Private Limited, Madurai. B. Mode of Transport No Receiving C. Mode of Transport No Sending D. Honoring -Yes Memento i. Yes ii. Shawl Yes iii. Bouquet E. Tiffin / Lunch /Dinner Yes Yes F. Tea & Snacks Tca & Snacks for Staff Ycs 7.







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8.	Invitation& Flex Designing	
	A. Printing Invitation Model	Yes
	B. Invitations / Brochures	Yes
	C. Invitation Distribution	
	i. Name list by Post	Yes
	ii.Name list by person	No
9.	Reception things requirement	
	A. Table & Table Cloth	Yes
	B. Tray & Tray Cloth	Yes
	C. Sandal	Yes
	D. Kungumam	Yes
	F. Paneer Bottle/ Spray	Yes
10.	Hall & Seating arrangements	-
	A. No.of Staff	50
-	B. No.of Chairs on the stage	04
	C. No.of VIP in front of the Stage	No
	i. Prayer Song	Yes
	ii. National Anthem	Yes
_	D. Podiums	Yes
	E. Tea Poy	Yes
	G. Water Bottle & Glasses	Yes
11.	Advertisement	
	A. Photographer time	9.30 AM
	B. Daily News	Yes
12.	Feedback form needed	Yes

Co-ordinator (Dr. P. J Saliced lenn)

HoD S&H

IQAC Co-ordinator Principal

Coordinator - IQAC Dr.R. MARUTHU XANNAN, ME.Ph. PR College of Engineering & Technology Principal Batham, Dindigul (Dt)-624 40 TE College of Bogineering and Techno Bathern, Photosty Di-024 401

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NPRCET/S&H/FDP/CIR-01

CIRCULAR

DATE: 22.01.2024

This is to inform that Department of Science and Humanities has planned to conduct Five Days Faculty Development Programme on "Enhancing Pedagogical Practices and Research Skills for Effective Teaching and Learning" to the Internal and External faculty from Science and Humanities department during this academic year 2023-2024.

The details of the training programme are given below: Venue: NPRGI A/C Auditorium Date: 29.01.2024 to 02.02.2024 · Session timing: 9:30 a.m. to 12:30 p.m. 1:30 p.m. to 4:00 p.m. Co-ordinator: Dr. P.S.Satheesh Kumar, Professor/Physics

Principal

Dr.J.MARSTHU XAKNAN, ME., 56.D., Principal NPR College of Brighneering and Technology Rathers, Dividge (191-63) 401.

Copy to: -

- 1. Administrative office for information
- 2. IQAC
- 3. All HoDs
- 4. College Notice Board
- 5. File







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DEPARTMENT OF SCIENCE & HUMANITIES

Chief Patron Mr. M. Sivakumar Chief Administrative Officer

Patron Dr. B. Maruthu Kannan Principal

Convener Dr. N. Prabakaran HoD-S&H

Co-ordinator Dr. P.S.Satheesh Kumar, Professor/Physics

Organizing Committee Members 1. Dr. M. Sridharan, Professor/Maths 2. Dr. C. Balamurugan, ASP/Chemistry 3. Dr. P. Shanmuga Priya, ASP/English 4. Dr. N. Kavitha, ASP/Physics

COVERING LETTER

Date: 04.01.2024

To The Principal / Dean / Director, All Engineering Colleges.

Dear Sir / Madam,

Subject: Five-Day Faculty Development Programme on "Enhancing Pedagogical Practices and Research Skills for Effective Teaching and Learning" - Reg.

We are pleased to inform you that the Department of Science & Humanities, Natham, is organizing a Five-Day Faculty Development Programme (FDP) on "Enhancing Pedagogical Practices and Research Skills for Effective Teaching and Learning" from 29th January 2024 to 02nd February 2024.

The objective of this FDP is to shed light on innovative pedagogical approaches and the paradigm shift in the teachinglearning process. The program will cover essential topics including:

Integrating Technology to Enhance Learning Quality Student-Focused Teaching Methods and Efficient Classroom Leadership

Obstacles Encountered by Educators in the Learning Environment

Project-Based Learning and the Integration of ICT Tools in Instruction

Designing Curriculum to Enhance Pedagogical Effectiveness

Inclusive Teaching Practices for Diverse Learners and Special Educational Needs

Fostering Creativity and Promoting Lifelong Learning

Teaching Through the Integration of Technology Innovative teaching-learning strategies Open access educational resources

We request you to kindly depute faculty members from the Science and Humanities department of your esteemed institution to participate in this enriching FDP. Please find the detailed brochure of the FDP enclosed with this letter. We would be glad to receive your nominations by 10th January 2024.We also request you to forward the attached brochure to the relevant departments for further dissemination. Your cooperation and support will be highly appreciated for the success of this FDP. Looking forward to your kind response and participation.

Thank you for your attention.

With regards, [N.]}[]]. [Dr. N. Prabakaran] HoD – S & H



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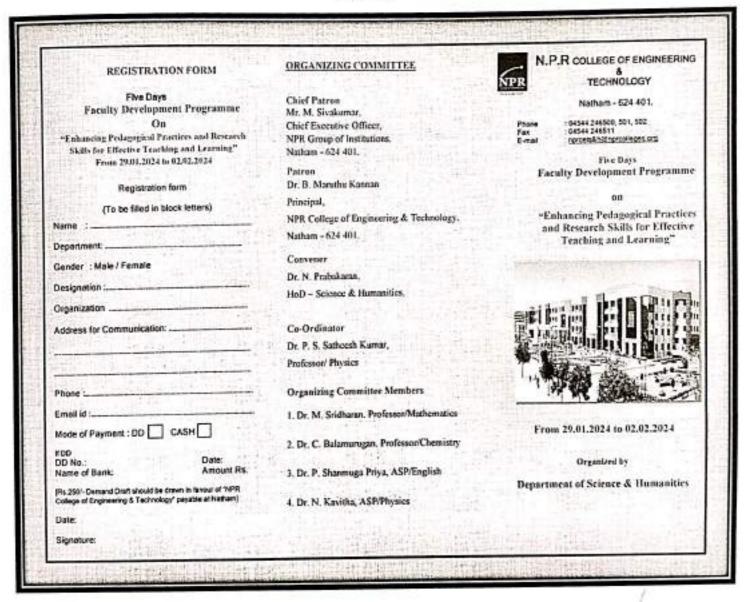
DEPARTMENT OF SCIENCE & HUMANITIES

Five Days Faculty Development Programme on

"Enhancing Pedagogical Practices and Research Skills for Effective Teaching and

Learning"

Brochure









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DEPARTMENT OF SCIENCE & HUMANITIES

Five Days Faculty Development Programme on

"Enhancing Pedagogical Practices and Research Skills for Effective Teaching and

Learning"

Brochure

ABOUT THE INSTITUTION

NPRCET is started at Natham which is 27 kms array from Danligal and 35 kms array from Madarai, Tamil Naha. The campos is spread over lash green environment with lots of green over and privine surroundings. Our college recognoses the proving necessity to prepare the students from the retail to urban sectors of fashin to be employable. We ensure that our institute can provide suitable industry engineeriest and institute can provide suitable industry engineeriest and

The main goal of NPRCET is to uplift the knowledge and consensations of our stasketts in and annual our region. Hence, we offer series to all the students regardless of their social background and contomic status. We offer a unique channel for say student who unides to parsic further education. Our admission policy is transparent and care to fellow for arcone who wishes to parsic further education. Our admission policy is transparent and care to fellow for arcone who wishes to parsic further education. Our admission policy is transparent and care to fellow for arcone control to parsic the heat our college is the remote centre for IIT IROMISAY.

ABOUT THE DEPARTMENT

The Department of Science of Hamanities is the galeway of organeering education. The spectacular Science and Hamanities Department plays a significant role touching the scales of the students when they are fresh. Harabished in the 2008, it arrives to collate the approaches of science and Technology by making the spectaches reads to receive the hard core engineering principles. It consists of Physics, Chemistry, Mathematics and English disciplines. All the disciplines in the department exist as a separate division and maintain individual identity under single univells. The unspace strength of the department is its excellent eccedimition in corrying out the academic responsibilines effectively.

The department staff members are committed to produce competent graduates with the statable skills required for industry and market place adding to provide better communication skills technical skills and soft skills to the young appraist of the instrumion. The department is committed to provide innovative and high quality instruction that empowers students to become confident in facing personal and professional life challenges.

- THRUST AREAS OF FDP > Integrating Technology to Enhance Learning Quality
- Student-Focused Teaching Methods and Efficient Classroom Leadership
- Obstacles Encountered by Educators in the Learning Environment
- > Project-Based Learning and the
- Integration of ICT Tools in Instruction > Designing Curriculum to Enhance
- Pedagogical Effectiveness Inclusive Teaching Practices for Diverse
- Learners and Special Educational Needs
- Fostering Creativity and Promoting Lifelong Learning
- Teaching Through the Integration of Technology
- Incovative teaching-learning strategies
- Open access educational resources

RESOURCE PERSONS

- Dr. Manickam Mahendraa, Professor & Head, Department of Physics, Thiagarajar College of Engineering, Madurai.
- Dr.S.Senbaganathan. Assistant Professor of Commerce, Raja Doraisingam Government Arts College, Sivagangai.
- Dr.V.K.Karthika, Assistant Professor, Department of Social sciences & Humanities, NIT, Trichy.
- Dr. S. Rajaram,
 Professor of English,
 Thiagarajar College of Engliseering, Medurai.
- Mr. N. Suresh, Managing Director & Chief Software Architect, Innervex Technologies Private Limited, Madural.

IMPORTANT DATES

Last date for registration : 26.01.2024 Confirmation of registration through E-mail : 27.01.2024

BOARDING AND LODGING

Boarding and lodging will be provided to the participants in the college campus with prior request.

REGISTRATION FEE DETAILS

Spot registration by paying Cash (or) Demand Draft for Rs.250/- should be drawn in favour of "NPR College of Engineering & Technology" payable at Natham. Registration Kit, Lunch. Tea. Snacks and Centificate will be provided to all the participants.

FDP VENUE

NPRGI A/C Auditorium NPR College of Engineering & Technology Natham-624 401

ADDRESS FOR CORRESPONDENCE Dr. N. Prabakaran HoD - Department of Science & Humanitics NPR College of Engineering & Technology, Natham - 624 401,

Tamil Nada, Mobile: 9566700896.

E-mail ID: <u>mprocts&h 2 apreolleges ets</u> Website: www.apreolleges.org





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DEPARTMENT OF SCIENCE & HUMANITIES

INVITATION

The Management, Principal and Staff

Cordially invite you for the inauguration of

Five Day Faculty Development Programme

on

"ENHANCING PEDAGOGICAL PRACTICES AND RESEARCH SKILLS FOR EFFECTIVE TEACHING AND LEARNING"

On 29th January, 2024

at 9.30 a.m.

Chief Guest

Dr. Manickam Mahendran

Professor & Head - Department of Physics, Thiagarajar College of Engineering, Madurai.

Dr. B. Maruthu Kannan

Principal

NPR College of Engineering & Technology Felicitates the function

Organized by

Department of Science and Humanities NPR College of Engineering & Technology NPR Nagar, Natham.





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DEPARTMENT OF SCIENCE & HUMANITIES

Five Days Faculty Development Programme on

"Enhancing Pedagogical Practices and Research Skills for Effective Teaching and

Learning"

Course Content:

The theoretical sessions FDP will include the following topics:

- Integrating Technology to Enhance Learning Quality
- Student-Focused Teaching Methods and Efficient Classroom Leadership
- Obstacles Encountered by Educators in the Learning Environment
- Project-Based Learning and the Integration of ICT Tools in Instruction
- Designing Curriculum to Enhance Pedagogical Effectiveness
- Inclusive Teaching Practices for Diverse Learners and Special Educational Needs
- Fostering Creativity and Promoting Lifelong Learning
- Teaching Through the Integration of Technology
- Innovative teaching-learning strategies
- > Open access educational resources

Co-ordinator [Dr. P.s. satteen luna

IOAC

Principal

Coordinator - IQAC BLILMANSTERU ZARIIAH, MS PR College of Engineering & Technology Principal Eatham, Dindigul (Dt)-624 401 FPR College of Engineering and Technology Principal and Technology Princi





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DEPARTMENT OF SCIENCE & HUMANITIES

Five Days Faculty Development Programme on

"Enhancing Pedagogical Practices and Research Skills for Effective Teaching and

Learning"

Programme Schedule

Venue: NPRGI A/C Auditorium

Date: 29.01.2024

dir.

NAAC

External Resource Persons:	Internal Resource Persons:
 Dr. Manickam Mahendran, Professor & Head, Department of Physics, Thiagarajar College of Engineering, Madurai. Dr.S.Senbaganathan, Assistant Professor of Commerce, Raja Doraisingam Government Arts 	 Dr.P.S.Satheesh Kumar, Professor/Physics Dr.A.Kanimozhi, ASP /Mathematics Dr. C.Balamurugan, Professor/Chemistry Dr.B.Velmurugan, Professor & Head, MBA
College, Sivagangai. 3. Dr.V.K.Karthika, Assistant Professor, Department of Social sciences & Humanities, NIT, Trichy.	 Dr.M.Sridharan, Professor & Head, Mathematics Dr.P.Shanmuga Priya, ASP/ English Dr.R.Ragupathi,
 Dr. S.Rajaram, Professor of English, Thiagarajar College of Engineering, Madurai. 	Professor/English 8. Dr.N.Kavitha, ASP/Physics 9. Dr.P.Rani,
 Mr. N. Suresh, Managing Director & Chief Software Architect, Innervex Technologies Private Limited, Madurai. 	ASP /Mathematics







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DEPARTMENT OF SCIENCE & HUMANITIES

Five Days Faculty Development Programme on

"Enhancing Pedagogical Practices and Research Skills for Effective Teaching and

Learning"

	PF	OGRAMME S	CHEDULE	RESOURCE PERSON
DATE	TIME	SESSION	TOPIC	
	9:30 a.m. to 10:00 a.m.		Inaug	uration
Ī	10:00 a.m. to 11:10 a.m.	SESSION I	Introduction of Learning Process	Dr.B.Maruthu Kannan, Principal
1			Tea	Break
	11:10 a.m. to 11:30 a.m. 11:30 a.m. to 12:30 p.m.	SESSION II	Integrating Technology to Enhance Learning Quality.	Dr. M. Mahendran, Professor & Head Department of Physics, Thiagarajar College of Engineering, Madurai.
Day 1			Lunch	n Break
29.01.2024	12:30 p.m. to 1: 30 p.m.	SESSION III	Student-Focused	Dr.A.Kanimozhi,
	1:30 p.m. to 2: 45 p.m.	SESSION III	Teaching Methods and Efficient Classroom Leadership	ASP /Mathematics
	2.00		Tea	Break
	2:45 p.m. to 3:00 p.m. 3:00 p.m. to 4:00 p.m.	SESSION IV	Student-Focused Teaching Methods and Efficient Classroom Leadership	Dr.A.Kanimozhi, ASP . /Mathematics
	9:30 a.m. to 10:45 a.m.	SESSION I	Obstacles Encountered by Educators in the Learning Environment	Dr. S.Senbaganathan, Assistant Professor of Commerce, Raja Doraisingam Government Arts College, Sivagangai
	10.15 10.00 am		Tea	Break
Day 2 30.01.202	10:45 a.m. to 11.00 a.m. 11.00 a.m. to 12.30 p.m.	SESSION II	Obstacles Encountered by Educators in the Learning Environment	Dr. C.Balamurugan, Professor/Chemis try
	12.30 p.m. to 1.30 p.m.		Lung	ch Break
	1.30 p.m. to 2.45 p.m.	SESSION III	Project-Based Learning and the Integration of ICT Tools in Instruction	Dr.B.Velmurugan Professor and Head Department of Management Studies







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DATE 2.45 p.m. to 3.00 p.m. Tea Break Day 2 30.01.2024 2.45 p.m. to 3.00 p.m. SESSION IV Project-Based Learning and the Integration of ICT Tools in Instruction Dr.M.Sridhar Professor & Head, Mathematics 9:30 a.m. to 10:45 a.m. SESSION I Designing Curriculum to Enhance Pedagogical V.K. Karthika, Assis Professor, Departmen Social sciences & Humanities, NIT, Tri Social sciences & Humanities, NIT, Tri Designing Curriculum to Enhance V.K. Karthika, Assis Professor, Departmen Social sciences & Humanities, NIT, Tri Social sciences & Humanities, NIT, Tri Social sciences & Humanities, NIT, Tri Designing Curriculum to Enhance V.K. Karthika, Assis Professor, Departmen Social sciences & Humanities, NIT, Tri Social	-	-	TIME	SESSION	I, Tamil Nadu. Ph: 06546 - 266500, 50 TOPIC	RESOURCE PERSON
July 2024 30.01.2024 3.00 p.m. to 4.00 p.m. SESSION IV 30.01.2024 Project-Based Learning and the Integration of ICT Tools in Instruction Dr.M.Smithan Head, Mathematics 9:30 a.m. to 10:45 a.m. SESSION II 9:30 a.m. to 10:45 a.m. Designing Curriculum to Enhance Pedagogical Effectiveness V.K. Karthika, Assis Professor, Departmen Social sciences & Humanities, NIT, Tri Designing Curriculum to Enhance Pedagogical Effectiveness V.K. Karthika, Assis Professor, Departmen Social sciences & Humanities, NIT, Tri Designing Curriculum to Enhance Pedagogical Effectiveness V.K. Karthika, Assis Professor, Departmen Social sciences & Humanities, NIT, Tri Designing Curriculum to Enhance Pedagogical Effectiveness V.K. Karthika, Assis Professor, Departmen Social sciences & Humanities, NIT, Tri Designing Curriculum to Enhance Pedagogical Effectiveness V.K. Karthika, Assis Professor, Departmen Social sciences & Humanities, NIT, Tri Designing Curriculum to Enhance Professor, Departmen Professor, Diverse Learners and Special Educational Needs 9:30 a.m. to 10:45 a.m. SESSION II Professor, Departmen Professor, Dep	DATE	24			Tea Break	
9:30 a.m. to 10:45 a.m. to Enhance Pedagogical Effectiveness Professor, Department Social sciences & Humanities, NIT, Tri- Social sciences & Humanities, NIT, Tri- Social sciences & Humanities, NIT, Tri- Pedagogical 10:45 a.m. to 11.00 a.m. Tea Break 11:00 a.m. to 12.30 p.m. SESSION III Edgaogical Designing Curriculum to Enhance Pedagogical V.K. Karthika, Assis Professor, Department Social sciences & Humanities, NIT, Tri- Social sciences & Effectiveness 11:00 a.m. to 12.30 p.m. SESSION III Inclusive Teaching Practices for Diverse Learners and Special Educational Needs Dr.P. Shanmu Priya, ASP/ English 2.45 p.m. to 3.00 p.m. SESSION IV Inclusive Teaching Practices for Diverse Learners and Special Educational Needs Dr.R.Ragupa Professor of English Educational Needs 9:30 a.m. to 10:45 a.m. SESSION IV Fostering Creativity and Promoting Lifelong Learning Dr. S.Rajaram Professor of English Haigarajar Colleg Thiagarajar Colleg Thia	Day 2 30.01.2024			1	Learning and the Integration of ICT Tools in Instruction	Head, Mathematics
10:45 a.m. to 11.00 a.m. SESSION II Designing Curriculum to Enhance Pedagogical Effectiveness V.K. Karthika, Assis Professor, Department Social sciences & Humanities, NIT, Tr 31.01.2024 11.00 a.m. to 12.30 p.m. Inclusive Teaching Practices for Diverse Learners and Special Educational Needs Dr.P.Shanmu 1.30 p.m. to 2.45 p.m. SESSION III Inclusive Teaching Practices for Diverse Learners and Special Educational Needs Dr.R.Ragupa Professor/English 2.45 p.m. to 3.00 p.m. SESSION IV Inclusive Teaching Practices for Diverse Learners and Special Educational Needs Dr.R.Ragupa Professor/English 3.00 p.m. to 3.45p.m. SESSION IV Inclusive Teaching Professor of English Educational Needs Dr. S.Rajaram Professor of English IEducational Needs 9:30 a.m. to 10:45 a.m. SESSION II Fostering Creativity and Promoting Lifelong Learning Dr. S.Rajaram Professor of English IEducational Needs 10:45 a.m. to 11.00 a.m. SESSION II Fostering Creativity and Promoting Lifelong Learning Dr. S.Rajaram Professor of English IEducational Needs 11:00 a.m. to 12:30 p.m. SESSION III Fostering Creativity and Promoting Lifelong Learning Dr. S.Rajaram Professor of English IEducational Needs 11:00 a.m. to 12:30 p.m. SESSION III Fostering Creativity and Promoting Lifelong Learning Dr. S.Rajaram Professor of English IEducational Needs		9:	30 a.m. to 10:45 a.m.	SESSION I	to Enhance Pedagogical	V.K. Karthika, Assistant Professor, Department of Social sciences & Humanities, NIT, Trichy
Day 3 31.01.2024 11.00 a.m. to 12.30 p.m. SESSION II besigning Curriculum to Enhance Pedagogical Effectiveness V.K. Kartnikk, Assau Professor, Departme Social sciences & Humanities, NIT, Tr Social sciences & Humanities, NIT, Tr Day 4 01.02.2024 11.00 a.m. to 12.30 p.m. Inclusive Teaching Practices for Diverse Learners and Special Educational Needs Dr.P.Shanmu Priya, ASP/ English 2.45 p.m. to 3.00 p.m. 3.00 p.m. to 3.45p.m. SESSION IV SESSION IV Bession IV 3.00 p.m. to 3.45p.m. Inclusive Teaching Practices for Diverse Learners and Special Educational Needs Dr.R.Ragupa Professor/En Professor/En Learners and Special Educational Needs 9:30 a.m. to 10:45 a.m. SESSION I SESSION I 10:45 a.m. to 11:00 a.m. SESSION I SESSION I 11:00 a.m. to 12:30 p.m. Fostering Creativity and Promoting Lifelong Learning Dr. S.Rajaram Professor of Engli Thiagarajar Colleg Engineering, Madurai 10:45 a.m. to 11:00 a.m. SESSION II 11:00 a.m. to 12:30 p.m. Fostering Creativity and Promoting Lifelong Learning Dr. S.Rajaram Professor of Engli Thiagarajar Colleg Engineering, Madurai 12:30 p.m. to 1:30 p.m. SESSION III 1:2:30 p.m. to 2:45 p.m. Teaching Through the Integration of Teachnology Dr.N.Kaviti ASP/Physic		-			Tea	Break
Day 3 31.01.2024 11.00 a.m. to 12.30 p.m. Dispersive building frequencies (column and column and col		10	:45 a.m. to 11.00 a.m.	THE REAL PROPERTY AND INC.	Designing Curriculum	VK Karthika, Assistant
12.30 p.m. to 1.30 p.m. SESSION III Inclusive Teaching Practices for Diverse Learners and Special Educational Needs Dr. P. Shammu Priya, ASP/English 1.30 p.m. to 2.45 p.m. SESSION III Inclusive Teaching Practices for Diverse Learners and Special Educational Needs Dr. R. Ragupa Professor/English 3.00 p.m. to 3.45p.m. SESSION IV Inclusive Teaching Practices for Diverse Learners and Special Educational Needs Dr. R. Ragupa Professor/English 9:30 a.m. to 10:45 a.m. SESSION I Fostering Creativity and Promoting Lifelong Learning Dr. S. Rajaram Professor of English Histore Teaching Professor of English Educational Needs 10:45 a.m. to 11.00 a.m. SESSION II Fostering Creativity and Promoting Lifelong Learning Dr. S. Rajaram Professor of English Histore Teaching Histo	Day 3	- 1 C	1.00 a.m. to 12.30 p.m.		to Enhance Pedagogical	Professor, Department of Social sciences & Humanities, NIT, Trichy
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1.30 p.m. to 2.45 p.m. Practices for Diverse Learners and Special Educational Needs English 2.45 p.m. to 3.00 p.m. Tea Break Tea Break 3.00 p.m. to 3.45p.m. SESSION IV Inclusive Teaching Practices for Diverse Learners and Special Educational Needs Dr. R.Ragupa Professor/Enclusional Needs 9:30 a.m. to 10:45 a.m. SESSION I Fostering Creativity and Promoting Lifelong Learning Dr. S.Rajaram Professor of English Thiagarajar Colleg Engineering, Madurai 10:45 a.m. to 11.00 a.m. SESSION II Fostering Creativity and Promoting Lifelong Learning Dr. S.Rajaram Professor of English Thiagarajar Colleg Engineering, Madurai 10:45 a.m. to 11.00 a.m. SESSION II Fostering Creativity and Promoting Lifelong Learning Dr. S.Rajaram Professor of English Thiagarajar Colleg Engineering, Madurai 11.00 a.m. to 12.30 p.m. SESSION III Fostering Creativity and Promoting Lifelong Learning Dr. S.Rajaram Professor of English Thiagarajar Colleg Engineering, Madurai 12.30 p.m. to 1.30 p.m. SESSION III Fostering Creativity And Promoting Lifelong Learning Dr.N.Kavitit ASP/Physic 1.30 p.m. to 2.45 p.m. SESSION III Teaching Through the Integration of Technology Dr.N.Kavitit ASP/Physic			12.30 p.m. to 1.30 p.m.	SESSION III	Inclusive Teaching	Dr.P.Shanmuga
2.45 p.m. to 3.00 p.m. SESSION IV Inclusive Teaching Practices for Diverse Learners and Special Educational Needs Dr.R.Ragupa Professor/En 3.00 p.m. to 3.45p.m. SESSION IV Inclusive Teaching Practices for Diverse Learners and Special Educational Needs Dr.S.Rajaram Professor of Englis Thiagarajar Colleg Engineering, Madurai 9:30 a.m. to 10:45 a.m. SESSION I Fostering Creativity and Promoting Lifelong Learning Dr. S.Rajaram Professor of Englis Thiagarajar Colleg Engineering, Madurai 10:45 a.m. to 11.00 a.m. SESSION II Fostering Creativity and Promoting Lifelong Learning Dr. S.Rajaram Professor of Englis Thiagarajar Colleg Engineering, Madurai 11.00 a.m. to 12.30 p.m. SESSION III Fostering Creativity and Promoting Lifelong Learning Dr. S.Rajaram Professor of Englis Thiagarajar Colleg Engineering, Madurai 12.30 p.m. to 1.30 p.m. SESSION III Teaching Through the Integration of Technology Dr.N.Kaviti ASP/Physic			1.30 p.m. to 2.45 p.m.	3235101112	Practices for Diverse Learners and Special	Priya, ASP/ English
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Day 4 01.02.20249:30 a.m. to 10:45 a.m.SESSION I SESSION I I SESSION II SESSION II Fostering Creativity and Promoting Lifelong LearningProfessor of Engli Thiagarajar Colleg Engineering, MaduraiDay 4 01.02.202410:45 a.m. to 11.00 a.m.SESSION II SESSION II Fostering Creativity and Promoting Lifelong LearningTea Break10:45 a.m. to 12.30 p.m.SESSION II SESSION II I 1.00 a.m. to 12.30 p.m.Fostering Creativity and Promoting Lifelong LearningDr. S.Rajaram Professor of Engli Thiagarajar Colleg Engineering, Madurai12.30 p.m. to 1.30 p.m.SESSION III SESSION III Teaching Through the Integration of TechnologyDr.N.Kaviti ASP/Physic			3.00 p.m. to 3.45p.m.	1.200.000.000000.0000	Learners and Special	
Day 4 01.02.2024 10:45 a.m. to 11.00 a.m. SESSION II Fostering Creativity and Promoting Lifelong Learning Dr. S.Rajaram Professor of Engl Thiagarajar Colleg Engineering, Madurai 12.30 p.m. to 1.30 p.m. SESSION III Fostering Creativity and Promoting Lifelong Learning Dr. N.Kavith ASP/Physic 1.30 p.m. to 2.45 p.m. SESSION III Teaching Through the Integration of Technology Dr.N.Kavith ASP/Physic			9:30 a.m. to 10:45 a.m		and Promoting	Professor of English, Thiagarajar College of Engineering,
Day 4 01.02.2024 11.00 a.m. to 12.30 p.m. SESSION II Fostering Creativity and Promoting Lifelong Learning Professor of Engl Thiagarajar Colleg Engineering, Madurai 12.30 p.m. to 1.30 p.m. SESSION III Teaching Through the Integration of Technology Dr.N.Kavith ASP/Physic		1			Te	a Break
Day 4 01.02.2024 11.00 a.m. to 12.30 p.m. SESSION II Fostering Creativity and Promoting Lifelong Learning Professor of Engl Thiagarajar Colleg Engineering, Madurai 12.30 p.m. to 1.30 p.m. SESSION III Teaching Through the Integration of Technology Dr.N.Kavith ASP/Physic			10:45 a.m. to 11.00 a.m	n.		Dr. S.Rajaram
12.30 p.m. to 1.30 p.m. SESSION III Teaching Through the Integration of Technology Dr.N.Kavith ASP/Physic 1.30 p.m. to 2.45 p.m. Technology Technology Dr.N.Kavith ASP/Physic	Day 01.02.2	4 024	11.00 a.m. to 12.30 p.t		and Promoting	Professor of English, Thiagarajar College of Engineering,
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1.30 p.m. to 2.45 p.m. Integration of Technology	12		12.30 p.m. to 1.30 p.r	n.	I Teaching Through the	Dr.N.Kavitha,
Tea Break			1.30 p.m. to 2.45 p.n		Integration of Technology	Abirity
2.45 p.m. to 3.00 p.m.				100	Т	ca Break







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DATE	TIME	SESSION	TOPIC	RESOURCE PERSON				
Day 4 01.02.2024	3.00 p.m. to 3.45p.m.	SESSION IV	Teaching Through the Integration of Technology	Dr.P.Rani, ASP /Mathematics				
	9:30 a.m. to 10:45 a.m.	SESSION I	Innovative teaching- learning strategies	Mr. N. Suresh, Managing Director & Chief Software Architect, Innervex Technologies Private Limited, Madurai				
1	10.15		Tea	Break				
Day 5 02.02.2024	10:45 a.m. to 11.00 a.m. 11.00 a.m. to 12.30 p.m.	SESSION II	Innovative teaching- learning strategies	Mr. N. Suresh, Managing Director & Chief Software Architect, Innervex Technologies Private Limited, Madurai				
			Lung	h Break				
	12.30 p.m. to 1.30 p.m. 1.30 p.m. to 2.45 p.m.	SESSION III	Open access educational resources	Dr. P. S. Satheesh Kumar, Professor/Physics				
	2.00		Te	a Break				
	2.45 p.m. to 3.00 p.m.	SESSION IV	0.00	tionary Session				
	3.00 p.m. to 3.45p.m.	JEBORT	Que					
	3.45p.m. to 4.00 p.m.		Val	Valedictory				

Co-ordinator Dr. P.S. Satural land

& H HoD

IQAC Co-ordinator

Principal

ErR College of Engineering & Technology Batham, Dindigul (Dt)-634 401

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DEPARTMENT OF SCIENCE & HUMANITIES

Five Days Faculty Development Programme on

"Enhancing Pedagogical Practices and Research Skills for Effective Teaching and

Learning"

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	Ms.S.Kalaimathi	AP English	RVS College of Engineering	80	X	P	Ø	A	Ø	S.	SP)	Se	8
2	Mr.P.Vijay	AP/ English	PSNA College of Engineering and Technology	R	₽¢	Rd	D	R	AL.	R	Pal-	er 1	p.t.
3	Mr.R.Earnest Thiyago	AP/ Maths	RVS College of Engineering	Ø	Ð	×8	Ø.	Ğ	Ş	B	K	0	-
4	Dr.S.Gandhi	Prof/ Chemistry	Kamarajar College of Engineering and Technology	Q	Gh	G.	Q	Q	¢	Ge	Q	(et	G.
5	Mr.N.Sivakumar	AP/Chemistry	Kamarajar College of Engineering and Technology	Q	G	&	B	à	A	(s	Q	X	æ
6	Mr.V.Vairamani	AP/ English	Kamarajar College of Engineering and Technology	N.	1.40	DE	N.Y	V.Y	1.2	W.	N	2 V	1.1
7	Mr.G B Kannan	AP /Maths	KLN college of Engineering and Technology	æ	Q	R	æ	R	8	R	R	k-	bh
8	Mr.S.Karthik Kumar	AP/English	KLN college of Engineering and Technology	3×	4	Y	S	5	Y	N.C	5	14	3
9	Ms.S.Lavanya	AP/Chemistry	Velammal College of Engineering and Technology	&r=	P885	78h≥	184-	F88	HSA.	1 82j	182	78b	181

TACULTY ATTENDANCE DETAILS







NPR Nagar, Natham - 624 401, Dindigul Dist, Tamit Nadu. Ph: 04544 - 244500, 501, 502

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1	Mr	K.R.Surendran	AP/English	Velammal College of Engineering and Technology	Ø	Ø	Q	Q	0	0	R C	Ø	D a	0
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13	I	Dr.R.Rajesh	ASP/Physics	Velammal College of Engineering and Technology	P	æ	æ	Q2	Q	P.	B,	An -	az	A.
1	4	Dr.M.R.Sangeetha	AP/Physics	Solaimalai College of Engineering and Technology	Q	(Z	2	Z.	S_	Ø.,	(8	(8	S	8
1	15	Dr.B.Rathika	AP/English	MEPCO Schlenk Engineering College	P	P	R	P	R	Pr.	R	F	RA	Q.
	16	Dr.L.Saranraj	AP/English	MEPCO Schlenk Engineering College	Ì	8	8	8	8	0	8	Ø	8	2
	17	Dr.J.Deepalakshmi	ASP/Maths	MEPCO Schlenk Engineering College	Pol	Pop	De	(p)X	Del	Daka	12h	68	8-R	R
	18	Ms.S.Saratha Devi	AP/Maths	MEPCO Schlenk Engineering College	San	Cor	Son	800	Sea	Sal	Jac	Jaco	an a	Se
	19	Dr.A.Meena Kumar	i AP/Maths	MEPCO Schlenk Engineering College	1 Maril	hour	Hoong	Nont	Hann	Lear	ST.	19th	her	200
	20	Dr.P.Raji	ASP/Physics	MEPCO Schlenk Engineering College	· Qi	J.S	Sob .	Jak	Bos	8:00	2.5	leg l	nie f	for







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	24	Mr.V.Gunasekaran	ASP/Physics	Nadar Saraswathi College of Engineering & Technology	Some	6%	Gy	5%	Gze	Gy	52	67.	67	G
	25	Mr.S.Rajavelu	AP/Physics	PSNA College of Engineering and Technology	Qaj.	Paja	Raja	Raja	Roja	Raja	Paja	Raja	Bijer	Ray
	26	Dr. M. Sridharan	Professor/ Mathematics	NPR College of Engineering & Tchnology	S	5~		<u>S</u>	5-	S	5	Sm	5	٩.
	27	Dr. A. Kanimozh	i ASP/ Mathematics	NPR College of Engineering & Tchnology	Ł	2	t	2	at	at a	A	A	A	R
	2	8 Dr. P. Rani	ASP/ Mathematics	NPR College of Engineering & Tchnology	P.P.	p for	8.60	9. Jan	P.	P.	6. Sa	2.	2.20	6.
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1	Mrs.D.Lakshmi	AP/ Mathematics	NPR College of Engineering & Tchnology	(uh	Lah	cabo	cah	Calm	Cap	. Cah	. Cuh	.Cuh	41
32	Mrs.C.Yogitha	AP/ Mathematics	NPR College of Engineering & Tchnology	Ð	Ð	Ð	Ð	Ð	Ð	Ð	Ð	D	4
33	Dr.R.Ragupathi	Prof/English	NPR College of Engineering & Tchnology	& °	V	&.	£	8.	2	Q.	Q.	×,	&
34	Dr.P.Shanmuga Priya	ASP/English	NPR College of Engineering & Tchnology	8	8	8	8	8	8	8	8	8	5
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36	Ms. Anushya Devi	AP/English	NPR College of Engineering & Tchnology	1 and	Hander .	Very line	Jer M.	Da	they are	Ŕ	Andres	- Brill	-Blu
37	Dr.P.S.Satheesh Kumar	Professor/ Physics	NPR College of Engineering & Tchnology	X	Å	Art	RUS	Red	River	A	R	R	Å
38	Dr.N.Kavitha	ASP/Physics	NPR College of Engineering & Tchnology	alta	818-	bib	Nete	dife	Alla	We	01/2	e poto	- 12
39	Mr. V.Vijayanarayanan	AP/Physics	NPR College of Engineering & Tchnology	12	14	12	4.14	1. sh	1 sh	13	ind in	i's'	17







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10	Mr.B.Karuppasamy	AP/Physics	NPR College of Engineering & Tchnology	Si	\$	\$	\$	*	S	85-	8	St.	Br
41	Dr.N.Prabakaran	ASP/ Chemistry	NPR College of Engineering & Tchnology	N.JY	N.P.	N. Pow)	N.Bo	N.Ph	N.M	M.M.	NA	NR	MJZ
42	Dr.C.Balamurugan	Professor/ Chemistry	NPR College of Engineering & Tchnology	Chris	(Jəc	6~.	Chr.	ero	Ohr.	Gins	-	lm	Om
43	Dr.S.Nagasubramani an	AP/Chemistry	NPR College of Engineering & Tchnology	s.Y					5.29		5.199	529	370
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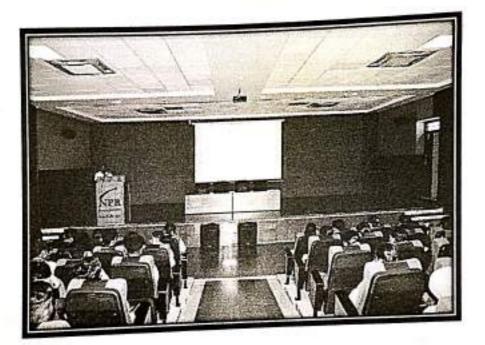
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DEPARTMENT OF SCIENCE & HUMANITIES

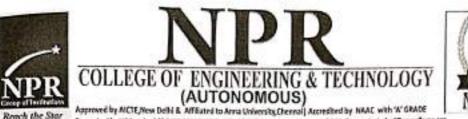
Five Days Faculty Development Programme on

"Enhancing Pedagogical Practices and Research Skills for Effective Teaching and

Learning"



Address by the Chief Guest Dr.M.Mahendran, Professor & Head, Department of Physics, Thiagarajar College of Engineering, Madurai.





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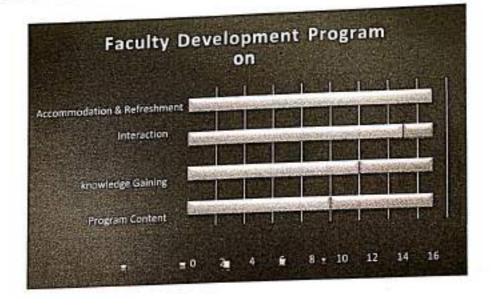
Five Days Faculty Development Programme on

"Enhancing Pedagogical Practices and Research Skills for Effective Teaching and

Learning"

FACULTY FEEDBACK SUMMARY REPORT

Particulars	Excellent	Good	Average	Poor	Very poor
Program Content	25	19	0	0	0
Knowledge Gaining	32	12	0	0	0
Interaction	39	5	0	0	0
Accommodation &Refreshment	44	0	0	0	0







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DEPARTMENT OF SCIENCE & HUMANITIES

Five Days Faculty Development Programme on

"Enhancing Pedagogical Practices and Research Skills for Effective Teaching and

Learning"

The department of Science and Humanities organized a FDP from 29.01.2024 to 02.02.2024. The inauguration ceremony of five days FDP was held on 29.01.2024 at 9.30 a.m. in NPRGI A/C auditorium. Dr.B. Maruthu kannan, Principal, Dr. N. Prabakaran, Head of the Department of Science and Humanities and the Chief Guest Dr.M.Mahendran, Head of the Department of Physics, Thiagarajar College of Engineering, Madurai. Graced the inaugural Professor/English Dr.R.Ananth Babu, session.

Dr.J.Sundararajan, Principal rendered his felicitation address. All the external and internal resource persons delivered their special lecture based on the planned schedule to the delegates of FDP on Enhancing pedagogical practices and research skills

for effective teaching and learning.

The topics covered by the resource persons are as follows:

Innovative pedagogical approaches and paradigm shift in teaching learning

- process
- Blending technologies for qualitative learning
- Learner centered approaches and effective classroom management
- Challenges for teachers in the classroom
- Task based learning
- Using ICT tools for teaching
- Curriculum development for effective pedagogy
- > Teaching for diversity, inclusion and special educational needs
- Developing creative and lifelong learners
- Technology based teaching
- > Innovative approaches in teaching learning process
- Open access educational resources

During the valedictory session, the participants gave feedback about the programme and arrangements. Then the Programme Co-ordinator Dr.N.Prabakaran, ASP/Chemistry delivered vote of thanks. And, certificates were given to the participants.

No. of. Participants from other colleges: 44

Outcome:

All the participants learnt information regarding 'Enhancing pedagogical practices and research skills for effective teaching and learning"

o-ordinator

Dr. P.S. sathers une

HoD

IQAC Co-ordinator

Coordinator - IQAC SPR College of Engineering & Technology Ratham, Dindigul (Dt)-624 401

Principal OCIL MANDETTU ZABARAH, 1384 Principal TPR College of Brighmenting and Text Pathers, Dividenting and an



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Department of Computer Science and Engineering

Faculty Development Program on Cutting-Edge Innovations in Cloud Computing and Cybersecurity

Chief Guest Mr.T.Srinivasan, Senior Technical Trainer, ICT Academy, Chennai.

Special guest Mrs. S. Chitra Nayagam Technical Trainer ICT Academy, Chennai.

DATE: 05.02.2024 to 09.02.2024

Time: 9.30 a.m. to 4.00 p.m.

Venue: NPRCET Rear Block Seminar Hall & Computer Practice

Laboratory

M. F Program Coordinator (M. Kalorani

AP-CSE)

HoD - CSE

HoD - CSE IQAC Principal (Dr - K - Recomposed College of Engineering & Technology HOD - CSE) recomposed Engineering & Technology Natham, Dindigul (Dt) - 624 401



Department of Computer Science and Engineering Report of FDP on "Cutting Edge Innovations in Cloud Computing and Cybersecurity"

S.No.	Particulars	Page No.
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3.	Covering Letter	4
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16.	Press report	24

Program Coordinator [M. Kalarani AP-CSE)

HoD-CSE

(Dr.K.Ramanan HoD - CSE)

Principal IQAC Coordinator Principal Coordinator ge of Engineering & Technology APR College of English Dindigul (Dt) - 624 401. Natham, Dindigul (Diff8)



Department of Computer Science and Engineering Report of FDP on "Cutting Edge Innovations in Cloud Computing and Cybersecurity"

PERMISSION LETTER

Permission letter.

From,

Dr. k. Ramanan,

2ct Academy coordinator,

NPR college of Engineering 1 Technology,

Natham.

Ťο,

The Principal,

NPR College of Engineering & Technology, Natham.

Sub: ICT Academy - FDP - Permission - Request. Respected Sir,

ECT Academy and NPR college of Engineering 2. Technology jointly plan to organice 5 days FDP on " Cutting edge innovations in cloud computing and Cybersecurily. from 05.02.24 to 09.02.24 in Rear block seminar hall. For this 15 External faculty members and 25 internal faculty It External faculty members and 25 internal faculty members foing to participate this 5 days FDP. So, 2 sequest you to kindly five permission to conduct the program and proceed further process

Thank you,

Dali: 31.01.24. place: Natham. yours faithfully, Run. (pr. K. Ramanan)

Enclosed) cheig guest profile 2) fanction form

Am HOD - CSE







REF: NPRCET/OFF/CSE/2023 - 24

DATE: 02.02.2024

CIRCULAR

This is to inform that the inaugural function of "Cutting Edge Innovations in cloud computing and Cyber Security" has been scheduled on 05.02.2024 at 9.30 a.m. for CSE/ ECE/ EEE / AI & DS and IT faculty members. Faculty members are hereby instructed to attend the FDP without fail.

Resource Persons:

- Mr.T. Srinivasan, Senior Technical Trainer, ICT Academy, Chennai.
- Mrs. S. Chitra Nayagam Technical Trainer ICT Academy, Chennai.

Venue: NPRCET Seminar Hall (Rear Block) Date: 05.02.2024

PRINCIPAL

NCS. Colligs of Engineering & Technology Ratham, Dindigul (Dt) - 624 401.

Copy to: -

- 1. Administrative office for information
- 2. IOAC
- 3. All HoDs
- 4. College Notice Board







Department of Computer Science and Engineering Report of FDP on "Cutting Edge Innovations in Cloud Computing and Cybersecurity"

COVERING LETTER

Date: 31.01.2024

Organizing Committee

Patron

Dr. B. Maruthu Kannan, Principal.

Coordinator Dr.K.Ramanan Head of the Department – CSE.

Program Coordinator

Mrs.M.Kalarani, AP-CSE.

To The Principal / Dean / Director, All Engineering Colleges.

Dear Sir / Madam,

Sub: Five days FDP on 'Cutting Edge Innovations in Cyber Security and Cloud Computing' - Reg.

We have great pleasure in informing you that the Department of Computer Science and Engineering, NPR College of Engineering & Technology, Natham, in association with ICT Academy organize Five-days FDP on "Cutting Edge Innovations in Cyber Security and Cloud Computing" from 05.02.2024 to 09.02.2024 from 09.30 a.m. to 4.00 p.m.

The objective of the FDP is to enrich the knowledge and best practices for the young faculty to interact with senior expert academicians and to enhance their teaching-learning process in theoretical sessions. Please find the details of the above FDP in the enclosed brochure. We request you sponsor faculty members from the CSE / ECE / AI&DS and IT departments of your esteemed institution for this five days Faculty Development Program. We shall be glad to receive nominations from your Institution on or before 03.02.2024.

Kindly forward the attached brochure to the respective departments (CSE / ECE / AI& DS / IT). Looking forward to your kind cooperation for thesuccess of the FDP.

Thanking you,

With Regards, Dr.K.Ramanan HoD -CSE

Department of Computer Science and Engineering

Report of FDP on "Cutting Edge Innovations in Cloud Computing and Cybersecurity"

Invitation



The Management, Principal, Staff Cordially invite you for the

"Five Days FDP on Cutting Edge Innovations in Cloud Computing and Cybersecurity "

From 05th February 2024 to 09th February, 2024 at 09.30 a.m.

Venue: NPRCET Seminar Hall (Rear Block)

Chief Guest Mr. T. Srinivasan, Senior Technical Trainer, ICT Academy, Chennai.

Special Guest Mrs. S. Chitra Nayagam, Technical Trainer, ICT Academy, Chennai.

Dr. B. Maruthu Kannan Principal, NPR College of Engineering & Technology, Felicitate the function

Organized By ICT Academy and NPR College of Engineering & Technology, NPR Nagar, Natham.



Department of Computer Science and Engineering Report of FDP on "Cutting Edge Innovations in Cloud Computing and Cybersecurity"

AGENDA

AG	ENDA	G.
Prayer Song		
♦ Welcome Address	: Dr. K. Ramanan, HoD-CSE, NPRCET	
♦ Felicitation Address	: Dr. B. Maruthu Kannan Principal-NPRCET	
♦ Honoring the Chief Guest	: Dr. B. Maruthu Kannan Principal-NPRCET	
♦ Guest of Honor	: Mr. S. Rajkumar, Relationship Manager, ICT Academy, Chennai.	
♦ Vote of Thanks	: Mrs. M. Kalarani AP – CSE, NPRCET	
National Anthem		542
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Department of Computer Science and Engineering Report of FDP on "Cutting Edge Innovations in Cloud Computing and Cybersecurity" COURSE CONTENT

S.NO.	MODULE	COURSE CONTENT
1.	Module 1	Introduction to Cloud Computing and Cyber Security
2.	Module 2	Advancements in Cloud Architecture
3.	Module 3	Cloud Security Frameworks and Standards
4.	Module 4	Artificial Intelligence and Machine Learning in Cyber Security
5.	Module 5	Advanced Encryption and Data Privacy Techniques
6.	Module 6	Blockchain and Distributed Ledger Technology (DLT) in Cyber Security
7.	Module 7	Cloud Threats and Incident Response
8.	Module 8	Automation and Orchestration in Cloud Security
9.	Module 9	Emerging Trends in Cloud Computing and Cyber Security
10.	Module 10	Future Directions and Research Opportunities







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Department of Computer Science and Engineering

Report of FDP on "Cutting Edge Innovations in Cloud Computing and Cybersecurity"

DATE/ RESOURCE PERSON SESSION TOPIC TIME DAY Inauguration 9:30 a.m. to 10:00 a.m. Mr. T. Srinivasan, Senior Module 1: Introduction to Technical Trainer, ICT Academy, Session I 10.00 a.m. to 11.10 a.m. Cloud Computing and Chennai. Cyber Security Tea Break 11:10 a.m. to 11:30 a.m. Mr. T. Srinivasan, Senior Module 1: Introduction to Technical Trainer, ICT Academy, Cloud Computing and Session II 11:30 a.m. to 12:50 p.m. Chennai. Day 1 Cyber Security Knowledge 05.02.2024 Check (Monday) Lunch Break 12:50 p.m. to 01: 35 p.m. Mr. T. Srinivasan, Senior Module 2: Advancements in Technical Trainer, ICT Academy, 01:35 p.m. to 02: 45 p.m. Session III Cloud Architecture Chennai. Tea Break 02:45 p.m. to 03: 00 p.m. Mr. T. Srinivasan, Senior Module 2: Advancements in Technical Trainer, ICT Academy, Cloud Architecture 03:00 p.m. to 04: 00 p.m. Session IV Chennai. Knowledge Check Mr. T. Srinivasan, Senior Module 3: Cloud Technical Trainer, ICT Academy, Session I 9:30 a.m. to 11:10 a.m. Security Frameworks Chennai. and Standards Tea Break 11:10 a.m. to 11:30 a.m. Cloud Module 3: Mr. T. Srinivasan, Senior Frameworks Security Technical Trainer, ICT Academy, Session II 11:30 a.m. to 12:50 p.m. Standards and Chennai, Knowledge Check Lunch Break 12:50 p.m. to 01: 35 p.m. Day 2 Mr. T. Srinivasan, Senior Module 4: Artificial 06.02.2024 Technical Trainer, ICT Academy, Intelligence and 01:35 p.m. to 02: 45 p.m. Session III (Tuesday) Machine Learning in Chennai. Cyber Security Tea Break 02:45 p.m. to 03: 00 p.m. Mr. T. Srinivasan, Senior Module 4: Artificial Technical Trainer, ICT Academy, Session IV 03:00 p.m. to 04: 00 p.m. Intelligence and Machine Chennai. Learning in Cyber Security Knowledge Check

PROGRAM SCHEDULE

COLLE	GE OF ENG	INEERI	C & TECH	NOLOCY
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			cience and Engineer tions in Cloud Comput			
DATE/ DAY	TIME	SESSION	TOPIC	RESOURCE PERSON		
	9:30 a.m. to 11:10 a.m.	Session 1	Module 5: Advanced Encryption and Data Privacy Techniques	Mr. T. Srinivasan, Senior Technical Trainer, ICT Academy Chennai.		
	11:10 a.m. to 11:30 a.m.		Tea Break			
	11:30 a.m. to 12:50 p.m.	Session II	Module 5: Advanced Encryption and Data Privacy Techniques Knowledge Check	Mr. T. Srinivasan, Senior Technical Trainer, ICT Academ Chennai.		
Day 3 07.02.2024 (Wednesday)	12:50 p.m. to 01: 35 p.m.		Lunch Break			
	01:35 p.m. to 02: 45 p.m.		Module 6: Blockchain and Distributed Ledger Technology (DLT) in Cyber Security	Mr. T. Srinivasan, Senior Technical Trainer, ICT Acader Chennai.		
	02:45 p.m. to 03: 00 p.m.		Tea Break			
	03:00 p.m. to 04: 00 p.m.	Session IV	Module 6: Blockchain and Distributed Ledger Technology (DLT) in Cyber Security Knowledge Check	Mr. T. Srinivasan, Senior Technical Trainer, ICT Academy Chennai.		
	9:30 a.m. to 11:10 a.m.	Session I	Module 7: Cloud Threats and Incident Response	Mr. T. Srinivasan, Senior Technical Trainer, ICT Academy Chennai.		
	11:10 a.m. to 11:30 a.m.		Tea Break			
	11:30 a.m. to 12:50 p.m.	Session II	Module 7: Cloud Threats and Incident Response Knowledge Check	Mr. T. Srinivasan, Senior Technical Trainer, ICT Academ Chennai.		
Day 4	12:50 p.m. to 01: 35 p.m.		Lunch Brea	k		
08.02.2024 (Thursday)	01:35 p.m. to 02: 45 p.m.	Session III	Module 8: Automation and Orchestration in Cloud Security	Mrs. S. Chitra Nayagam Technical Trainer ICT Academy, Chennai.		
	02:45 p.m. to 03: 00 p.m.		Tea Break			
	03:00 p.m. to 04: 00 p.m.	Session IV	Module 8: Automation and Orchestration in Cloud Security Knowledge Check	Mrs. S. Chitra Nayagam Technical Trainer ICT Academy, Chennai.		





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Department of Computer Science and Engineering Report of FDP on "Cutting Edge Innovations in Cloud Computing and Cybersecurity"

DATE/ DAY	TIME	SESSION	TOPIC	RESOURCE PERSON					
	9:30 a.m. to 11:10 a.m.	Session I	Module 9: Emerging Trends in Cloud Computing and Cyber Security	Mr. T. Srinivasan, Senior Technical Trainer, ICT Academy Chennai.					
	11:10 a.m. to 11:30 a.m.		Tea Break	ak					
	11:30 a.m. to 12:50 p.m. 5		Module 9: Emerging Trends in Cloud Computing and Cyber Security Knowledge Check	Mr. T. Srinivasan, Senior Technical Trainer, ICT Academy Chennai.					
Day 5	12:50 p.m. to 01: 35 p.m.		k						
09.02.2024 (Friday)	01:35 p.m. to 02: 45 p.m. Session III		Module 10: Future Directions and Research Opportunities	Mr. T. Srinivasan, Senior Technical Trainer, ICT Academ Chennai.					
	02:45 p.m. to 03: 00 p.m.		Tea Break						
	03:00 p.m. to 03: 30 p.m.	Session IV	Module 10: Future Directions and Research Opportunities Knowledge Check	Mr. T. Srinivasan, Senior Technical Trainer, ICT Academy Chennai.					
	03:30 p.m. to 04: 00 p.m.	Valedictory							

Coordinator (N. Kalarani AP-CSE) HoD-CSE IQAC Principal HoD-CSE IQAC Principal Coordinator HoD - CSE NPR College of Englishering Office of Engineering & Technology NPR College of Englishering Direction (Direction) NPR College of Englishering Direction (Direction) NPR College of Englishering Direction (Direction) Note that the second direction (Direction)

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Department of Computer Science and Engineering Report of FDP on "Cutting Edge Innovations in Cloud Computing and Cybersecurity"

& TECHNOLOGY

RESOURCE PERSONS & ORGANIZING COMMITTEE

Resource Persons:

 Mr.T. Srinivasan, Senior Technical Trainer, ICT Academy, Chennai.

COLLEGE OF ENC

 Mrs. S. Chitra Nayagam Technical Trainer ICT Academy, Chennai.

Organizing Committee

Patron

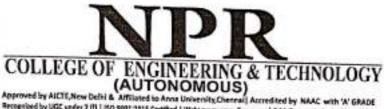
Dr. B. Maruthu Kannan, Principal, NPR College of Engineering & Technology, Natham - 624 401.

Coordinator

Dr.K.Ramanan, Head of the Department – CSE

Program Coordinator Mrs.M.Kalarani, AP-CSE





(A) NAAC

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Department of Computer Science and Engineering Report of FDP on "Cutting Edge Innovations in Cloud Computing and Cybersecurity"

FACULTY PARTICIPATION DETAILS

S.No.	Name of the Faculty	Designation	Department	Name of the College
1.	Dr. K. Ramanan	ASP	Computer science and Engineering	NPR College of Engineering & Technology, Natham.
2.	Dr. M. Indra Devi	Professor	Computer science and Engineering	NPR College of Engineering & Technology, Natham.
3.	Mrs. K. Rajalakshmi	AP	Computer science and Engineering	NPR College of Engineering & Technology, Natham.
4.	Mrs. M. Santhanalakshmi	AP	Computer science and Engineering	NPR College of Engineering & Technology, Natham.
5.	Mrs. J. Prisca Mary	AP	Computer science and Engineering	NPR College of Engineering & Technology, Natham.
6,	Mrs. M. Kalarani	AP	Computer science and Engineering	NPR College of Engineering & Technology, Natham.
7.	Mrs. S. Ummugulthum Natchiar	AP	Computer science and Engineering	NPR College of Engineering & Technology, Natham.
8.	Mrs. J. Lilly Roseline Mary	AP	Computer science and Engineering	NPR College of Engineerin & Technology, Natham.
9.	Mrs. R. Joan Pavithra	AP	Computer science and Engineering	NPR College of Engineerin & Technology, Natham,
10.	Mrs. V. Sujitha	AP	Computer science and Engineering	NPR College of Engineerin & Technology, Natham.
11.	Mr. M. Arockia Irudhayaraja	AP	Computer science and Engineering	NPR College of Engineerin & Technology, Natham.
12		AP	Computer science and Engineering	NPR College of Engineerin & Technology, Natham.
13	Mr. R. Senthil Kumar	AP	Computer science and Engineering	NPR College of Engineerin & Technology, Natham.
14	. Mrs. M. Kaleeswari	AP	Computer science and Engineering	NPR College of Engineerin & Technology, Natham.
15	. Mrs. C. Kalpana	AP	Information Technology	NPR College of Engineerin & Technology, Natham.
16	. Ms. K. Arockia Rubi	AP	Information Technology	NPR College of Engineerin & Technology, Natham.
17	Mrs. S. Jannet vidyaa , Nancy	AP	Information Technology	NPR College of Engineerin & Technology, Natham.
18	3. Dr. M. Jenifer	ASP	Artificial Intelligence and Data Science	NPR College of Engineerin & Technology, Natham.
19	D. Mrs. D. Priya Dharshini	АР	Artificial Intelligence and Data Science	NPR College of Engineerin & Technology, Natham.
2	I. Dr. M. Ameena Banu	AP	Electronics and Communication Engineering	NPR College of Engineerin & Technology, Natham.







Department of Computer Science and Engineering Report of FDP on "Cutting Edge Innovations in Cloud Computing and Cybersecurity"

22.	Mrs. S. Narkees Begam	AP	Electronics and Communication Engineering	NPR College of Engineering & Technology, Natham.
23.	Mr. A. G Paranthaman	AP	Electronics and Communication Engineering	NPR College of Engineering & Technology, Natham.
24.	Mr. K. Jayaprakasam,	AP	Electronics and Communication Engineering	NPR College of Engineering & Technology, Natham.
25.	Mrs. C. Kannika Parameshwari	AP	Electronics and Communication Engineering	NPR College of Engineering & Technology, Natham.
26.	Mr.S.Poomaran	AP	Electronics and Communication Engineering	NSN College of Engineering & Technology, Karur
27.	Ms.S.Sangeetha	AP	Electronics and Communication Engineering	SSM Institute of Engineering and Technology, Dindigul
28	Mr.N.Kathick	AP	Electronics and Communication Engineering	SSM Institute of Engineering and Technology, Dindigul
29	Ms.M.Latha	AP	Electronics and Communication Engineering	Adithya College of Engineering & Technology, Coimbatore
30). Mr.R.Arun Kumar	AP	Electronics and Communication Engineering	VSB Engineering College, Karur
31	Mr.P.Naveen	AP	Electronics and Communication Engineering	RVS College of Engineering & Technology, Dindigul
33	2. Mr.K.Veerabagu	AP	Electronics and Communication Engineering	RVS College of Engineering & Technology, Dindigul
3	3. Mrs.N.Mathavi	AP	Electronics and Communication Engineering	RVS College of Engineering & Technology, Dindigul

Total number of Faculty members: 33



Department of Computer Science and Engineering Report of FDP on "Cutting Edge Innovations in Cloud Computing and Cybersecurity"

ATTENDANCE SHEET

S.NO.	DETAILS OF PARTICIPANTS	05.02	.2024	05.07	.2024	07.02	.2024	08.02	COLUMN TWO IS NOT		2024
		F.N	AN	F.N	AN	F.N	AN	F.N	AN	F.N	AN
1.	Dr. K. Ramanan, ASP /CSE, NPR College of Engineering & Technology, Natham	82	87	8%	02	Q2	63	P/	B	ø	62
2.	Dr. M. Indra Devi, Professor /CSE, NPR College of Engineering & Technology, Natham	M	4:	53	et.	12	34	P	sy	19	5
З.	Mrs. K. Rajalakshmi, AP- CSE, NPR College of Engineering & Technology, Natham	4	22	弘	24	84	14	129	34	Pf	P2
4	Mrs. M. Santhanalakshmi, AP /CSE, NPR College of Engineering & Technology, Natham	sf	54	42	4-2	54	3-3	53	79	23	SJ
5.	Mrs. J. Prisca Mary, AP/CSE, NPR College of Engineering & Technology, Natham	A	33	4	F	er	1	32	H	Gy	D
6.	Mrs. M. Kalarəni - AP/CSE, NPR College of Engineering& Technology, Natham	4	K	FI	24	Ħ	4	17	K	Ey	FJ
7.	Mrs. S. Ummuguithum Natchlar, AP/CSE, NPR College of Engineering & Technology, Natham	2	N/a	1/3	June 1	200	wit	and a	w/e	1 and	the second
5.	Mrs. J. Ully Roseline Mary, AF/CSE, NPR College of Engineering& Technology, Natham	许	4	3	4	in	4	ÿ	â	4	2
9.	Mrs. V. Sujitha, AP/CSE, NPR College of Engineering& Technology, Natham	51	Si	54	9	54	4	4	21	×	4
-10.	Mr. M. Arockia Irudhayaraja, AP/CSE, NPR College of Engineering & Technology, Natham	M	14	M	2	91	M	1	M	M	A
11.	Mr. A. Asif Raja, AP/CSE, NPR College of Engineering& Technology, Natham	là	بلو	14	H	Ki	shi	xi	*1	-1	+)
12.	Mr. R. Senthil Kumar, AP/CSE, NPR College of Engineering& Technology, Natham	St	Sit	31	St	S	5		ŧ	s.t.	50
13.	Mrs. R. Joan Pavithra, AP/CSE, NPR College of Engineering & Technology, Natham	8	12	5	15	5	Th	The	WF-	1	4
14.	Mrs. M. Kalecswari, AP/CSE, NPR College of Engineering & Technology, Natham	6-1	4	5	4	R	14	ky	4	4	2
15.	Mrs. C. Kalpana AP/IT, NPR College of Engineering& Technology, Natham	6	16	E	N	M	14	E	12	12	10
16.	Mrs. S. Jannet vidyaa Nancy, AP/IT, NPR College of Engineering& Technology, Natham	3	14	14	NY	18	ap 1	PR	18	14	FA
17.	Dr. M. Jenifer, ASP/ AJ & DS, NPR College of Engineering& Technology, Natham	W	AN	2h	AND	N	×0	34%	X N	19	Y

ATTENDANCE SHEET FROM 05.02.2024 TO 09.02.2024



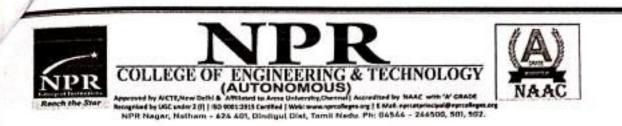


Principal

Department of Computer Science and Engineering Report of FDP on "Cutting Edge Innovations in Cloud Computing and Cybersecurity"

ATTENDANCE SHEET

18.	Mrs. D. Priya Dharshini, AP/ECE, NPR College of Engineering& Technology, Natham	P.1	PA	PI	RI	Ŧ1	P -1	92	P2	\$4	8-2
19.	Dr. M. Ameena Banu, ASP/ECE, NPR College of Engineering& Technology, Natham	t	r	4	78	23	124	MB	NB	2r	\$7
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21.	Mrs. 5. Narkees Begam, AP/ECE, NPR College of Engineering& Technology, Natham	æ	2	3	2-	S.	8	8	B	8	Spr
22.	Mr. A. G Paranthaman, AP/ECE, NPR College of Engineering& Technology, Natham	kip	27	Rit	4:4	科	9.3	24	PS-	44	24
23.	Mr. K. Jayaprakasam, AP/ECE, NPR College of Engineering& Technology, Natham	54	h	3	day.	43	ふ	12	s	3	Su
24.	Mrs. C. Kanrika Parameshwari, AP/ECE, NPR College of Engineering & Technology, Natham	2	9.9	19	28	A-P	44	49	49	P	KPP
25.	Mr.S.Poomaran, AP/CSE, NSN College of Engineering and Technology, Karur	M	87	R.	3	84	RA	12	82	159	AND I
26.	Ms.S.Sangeetha, AP/ ECE, SSM Institute of Engineering and Technology, Dindigal	8	5	83	So	St	Se	SZ	2	SA .	54
27.	Mr.N.Kathick, , AP/ ECE, SSM Institute of Engineering and Technology, Dindigul	P	X	1×1	14	121	1×1	44	M	FA	*
28.	Ms.M.Latha, AP/CSE, Adithya College of Engineering and Technology, Coimhatore.	we	he	1-	for	Jan	Tel	-12+	Low	10m	2
29.	Mr.R.Anin Kumar, AP/CSE, VSB Engineering college, Karur.	de	V	×	12	50	324	2	8	Port.	143
30.	Mr.P.Naveen, AP/ECE, RVS College of Engineering and Technology, Dindigul.	4A	*	¥	Y	Y	the	V	N	12	W
31.	'Mr.K. Veerabagu, AP/CSE, RVS College of Engineering and Technology, Dindigul.	W/	2	ø	ar	8	a	ar	×	\$	¥
32.	Mrs.N.Mathavi, AP/CSE, RVS College of Engineering and Technology, Dindigul.	=	wh	12	10	YY	x vy	th	12	Here	12
33.	Mr.K.Bharathi Kannan, AP/CSE, RVS College of Engineering and Technology, Dindigul.	+×	V	- qr	8.4	Br.	PX	3/2	41	s.	per



Department of Computer Science and Engineering Report of FDP on "Cutting Edge Innovations in Cloud Computing and Cybersecurity

Name of the Faculty: M. ScintRana	Jabshmi	Date: 09/02/2024		
Name of the Program:	Cutting Edge innov and Cyber Securi			

S.No.	Description	Description Excellent Ge	Good	Fair	Poor	Very Poor	
1	Course Content	1					
2	Way of exposed new knowledge and practices		1				
3	Examples Provided during this course	1					
4	4 Course delivered by Resource Person		1				
5	Overall rating of this course			1			

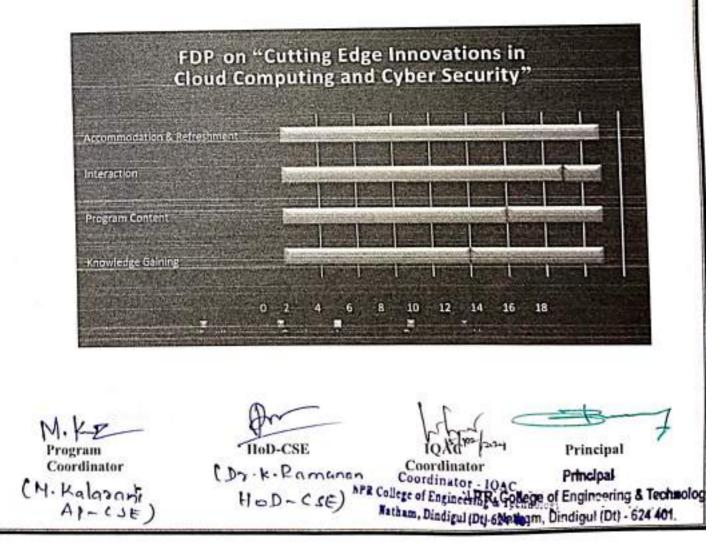
Signature of the Faculty



Department of Computer Science and Engineering Report of FDP on "Cutting Edge Innovations in Cloud Computing and Cybersecurity

FACULTY FEEDBACK SUMMARY REPORT

Particulars	Excellent	Good	Average	Poor	Very poor
Program Content	10	7	0	0	0
Knowledge Gaining	12	5	0	0	
Interaction	15	2	0	0	0
Accommodation & 17 Refreshment		0	0	0	0









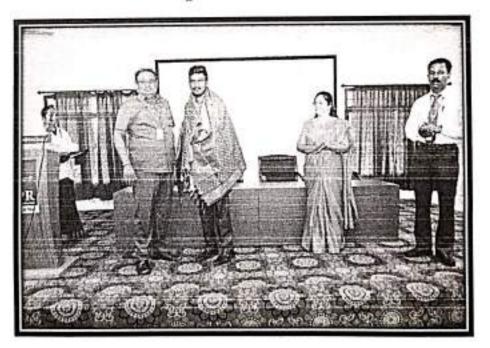
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Department of Computer Science and Engineering

Photo Gallery



Dignitaries on the Dias

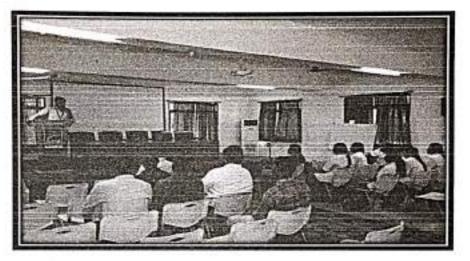


Honoring the chief guest

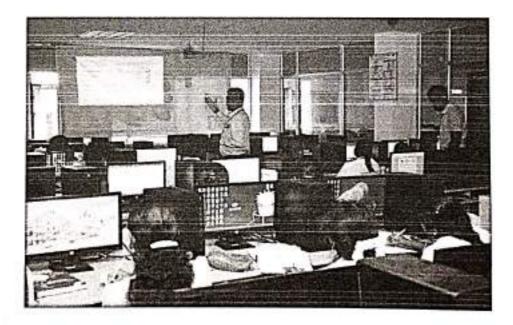


Department of Computer Science and Engineering

Photo Gallery



Interaction session given by Mr. S. Rajkumar, Relationship Manager, ICT Academy



Training Session given by Mr. T. Srinivasan, Senior Technical Trainer, ICT Academy



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING Report of FDP on "Cutting Edge Innovations in Cloud Computing and Cyber Security" SUMMARY REPORT

NPR College of Engineering & Technology, Department of Computer Science & Engineering organized 5 days Faculty Development Program (FDP) on Cutting Edge Innovations in Cloud Computing and Cyber Security from 05.02.2024 to 09.02.2024 for faculty members.

The inaugural function started with a prayer song on 05.02.2024 at 9.30 a.m. The chief guest for this function was Mr. T. Srinivasan, Senior Technical Trainer, ICT Academy, Chennai, and the Special guest was Mrs. S. Chitra Nayagam Technical Trainer ICT Academy, Chennai. Dr. K. Ramanan, HoD - CSE, welcomed the gathering. Our principal Dr. B. Maruthu Kannan gave the felicitation address graced the FDP inaugural session and honored the chief guest. Our guest Mr. S. Rajkumar, Relationship Manager, ICT Academy, Chennai, delivered ICT Academy's upcoming programs and features.

This Faculty Development Program (FDP) intended to facilitate the up-gradation of knowledge skills and provide opportunities to enrich the knowledge in the cutting-edge technologies in the field of Cloud and Cyber Security. Cloud computing has seen significant innovations such as serverless architectures and edge computing, which allow for more scalable, flexible, and efficient data processing. These advancements enable real-time data analysis and reduce latency, driving enhanced performance in cloud services.

Totally 34 faculty members participated in this program. During the valedictory session, the faculty members gave feedback about the program and the memento was distributed to the Chief Guest by our principal. Mrs. M. Kalarani, AP-CSE, delivered the vote of thanks. This function was successfully organized by the program coordinators, the Principal, the Head of the Department, and faculty members. The session came to an end with National Anthem.

HoD-CSE

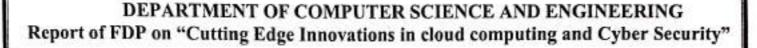
(D3.K. Pamanan _ Coordinator HoD-CSE) NPR College of Englistering A.

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APR College of Engineering & Technolog



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Press Report

NPR College of Engineering & Technology, Department of Computer Science & Engineering organized 5 days Faculty Development Program (FDP) on Cutting Edge Innovations in Cloud Computing and Cyber Security. Inauguration function on 05.02.2024 for faculty members.

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This Faculty Development Program (FDP) intends to facilitate the up-gradation of knowledge and skills and intends to provide opportunities to enrich the knowledge and to interact with cutting-edge technologies in the field of Cloud and Cyber Security. Cloud computing has seen significant innovations such as serverless architectures and edge computing, which allow for more scalable, flexible, and efficient data processing. These advancements enable real-time data analysis and reduce latency, driving enhanced performance in cloud services

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Department of Mechanical Engineering

Five Days Faculty Development Programme

on

"Innovations in Thermal Systems and Renewable Energy Technologies" Index

Academic Year: 2023-2024

Semester: Even

Duration: Five Days

S. No.	Particulars	Page No	
1.	Permission Letter	02	
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3. Brochure		06	
4.	Circular	08	
5.	Invitation	09	
б.	Course Content	10	
7. Programme Schedule		11	
8.	Staff Attendance	. 14	
9.	Photography	16	
10.	Summary Report	17	
11.	Certificate of the Programme	19	

Programme Co-ordinator

(Dr. a. Manivel)

lech Dr.T. SAEDVANA

Principal IQAC

Coordinator - IQACDL & MARUTHU XANNAN, ME. Ph.D., Principal NPR College of Engineering & Technology Natham, Dindigul (Dt)-62#WB College of Engineering and Technolog Natham, Diningul Dij-024 401

Page 1







Department of Mechanical Engineering PERMISSION LETTER

Date: 04.02.2024

From

Dr. T. Saravana Kannan, Head of the Department, Department of Mechanical Engineering, NPR College of Engineering & Technology, Natham.

To

The Principal, NPR College of Engineering & Technology, Natham.

Respected Sir

Sub: Requisition for organizing five days FDP on "Innovations in Thermal Systems and Renewable Energy Technologies" - Reg.

We, the Department of Mechanical Engineering, proposed to organize Five Days Faculty Development Programme on Innovations in Thermal Systems and Renewable Energy Technologies to the faculty members of our college and other colleges from 19.02.2024 to 23.02.2024 in our college premises.

- 1. Dr. T. Murali, Professor, Annamalai University.
- 2. Dr. R. Kannan, Professor, PSNA College of Engineering & Technology.
- 3. Dr. P. Sathya, Professor & Head, Department of Production Engineering, NIT, Trichy.
- 4. Dr. V. Dhinakaran, Professor, Chennai Institute of Technology.
- 5. Dr. G. Padmanaban, Associate Professor, Government College, Bargur.

are going to be the resource persons for this FDP.

We expect around 30 delegates from various Institutions. We request you to grant permission to organize the FDP.

Thanking you

Yours sincerely

Dr. T. Saravana Kannan HoD-Mech

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Department of Mechanical Engineering

Function Form Letter date: 05.02.2024 S. No. Particulars NPR College of Engineering & Technology 1. Name of the College Mechanical Engineering 2. Department Five Days FDP on "Innovations in Thermal Systems and Title of the Function 3. Renewable Energy Technologies" 19.02.2024 to 23.02.2024 4. Function Date Faculty Development Programme 5. Function Name 1. Dr. T. Murali, Professor, Annamalai University, Chidambaram. 2. Dr. R. Kannan, Professor, PSNA College of Engineering & Technology - Dindigul. 3. Dr. P. Sathya, Professor & Head, Department of 6. A. Resource Persons' Names Production Engineering, NIT, Trichy. 4. Dr. V. Dhinakaran, Professor, Chennai Institute of Technology. 5. Dr. G. Padmanaban, Associate Professor, Government College, Bargur. B. Mode of Transport Receiving No C. Mode of Transport Sending No . D. Honoring Memento Yes i. ii. Shawl Yes iii. Bouquey Yes E. Tiffin / Lunch /Dinner Yes F. Tea & Snacks Yes Tea & Snacks for Staff Yes 7. 8. Invitation& Flex Designing A. Printing Invitation Model Yes B. Invitations / Brochures Yes C. Invitation Distribution Yes i. Name list by Post

Page 3



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Department of Mechanical Engineering

	ii.Name list by person	No
9.	Reception things requirement	
	A. Table & Table Cloth	Yes
	B. Tray & Tray Cloth	Yes
	C. Sandal	Yes
	D. Kungumam	Yes
	F. Paneer Bottle/ Spray	Yes
10.	Hall & Seating arrangements	-
	A. No.of Staff	50
	B. No.of Chairs on the stage	04
	C. No.of VIP in front of the Stage	No
_	i. Prayer Song	Yes
	ii. National Anthem	Yes
	D. Podiums	Yes
	E. Tea Poy	Yes
	G. Water Bottle & Glasses	Yes
11.	Advertisement	
	A. Photographer time	9.30 AM
	B. Daily News	Yes
12.	Feedback form needed	Yes







Department of Mechanical Engineering

COVERING LETTER

Date: 05.01.2024

Chief Patron Mr. M. Sivakumar Chief Administrative Officer

Patron Dr. B. Maruthu Kannan Principal

Convener Dr. T. Saravana Kannan HoD-Mech

Co-ordinator

Dr. C. Manivel, AP/Mech

Organizing Committee Members

- Dr. S. Paulsingarayar, ASP / Mech
- 2. Mr. T. Balasubramani, AP/ Mech
- 3. Mr. B. Gopi, AP/ Mech

The Principal / Dean / Director, All Engineering Colleges.

Dear Sir / Madam.

To

Sub: Five days Faculty Development Programme on "Innovations in Thermal Systems and Renewable Energy Technologies" - Reg.

We have a great pleasure in informing you that the Department of Mechanical Engineering, NPR College of Engineering & Technology, Natham is organizing Five days Faculty Development Programme on "Innovations in Thermal Systems and Renewable Energy Technologies" from 19.02.2024 to 23.02.2024

This Faculty Development Program (FDP) by the Department of Mechanical Engineering aims to provide participants with advanced knowledge and practical insights into innovations in Thermal Systems and Renewable Energy Technologies. The program focuses on exploring efficient thermal management techniques, advancements in renewable energy systems like solar, wind, and bioenergy, and the integration of sustainable energy solutions. Participants will learn modern design and optimization methods to enhance energy efficiency, reduce environmental impact, and improve cost-effectiveness. The FDP also includes understanding performance evaluation and the latest trends in thermal and renewable energy technologies for real-world applications. We shall be glad to receive nominations from your institution on or before 12.02.2024

Kindly forward the attached brochure to the Mechanical Engineering department. Looking forward to your kind cooperation for the success of the FDP.

Thanking you

With regards,

Dr. T. Saravana Kannan HoD-Mech







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Department of Mechanical Engineering Five Days Faculty Development Programme

on

"Innovations in Thermal Systems and Renewable Energy Technologies"

Brochure

Registration Form Five Days Faculty Development Programme on "Innovations in Thermal Systems and Renewable Energy Technologies"

	(To be filled in Block Letters)
Name:	
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Gender:	
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Chief Patron Mr. M. Sivakumar Chief Administrative Officer

Patron Dr. B. Maruthu Kannan Principal

Convener Dr. T. Saravana Kannan HoD-Mech

Co-ordinator Dr. C. Manivel, AP/Mech

Organizing Committee Members

- 1. Dr. S. Paulsingarayar, ASP/Mech.
- 2. Balasubramani, AP/ Mech
- 3. Mr. B. Gopi, AP/ Mech



Five Days Faculty

Development Programme

on

"Innovations in Thermal

Systems and Renewable

Energy Technologies"

From 19.02.2024 to 23.02.2024

Organized by Department of

Mechanical Engineering

Venue: Rear Block Ground Floor Seminar Hall

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Department of Mechanical Engineering

Five Days Faculty Development Programme

on

"Innovations in Thermal Systems and Renewable Energy Technologies"

Brochure

About the Institution

NPR College of Engineering and Technology (An Autonomous Institution) is one of the premier institutions in South Tamil Nade, situated near Natham in Dindigul District. Established in 2008 by Titan Educational Trust, the institution aims to uplift rural students by providing excellent education in the field of Engineering and Technology. Our college is a NAAC W grade certified institution with an impressive aggregate of 3.25 CGPA. This accreditation reflects our commitment to maintaining high-quality standards in education, research, and continuous improvement.

Being a green campus, NPR College of Engineering and Technology has been recognized with the IGEN Award and the JAL SARTHI Award for Clean and Smart Campus by AICTE in 2019.

About the Department

Mechanical Engineering, one of the oldest and broadest disciplines, combines physics, mathematics, and material science to design and maintain mechanical systems. Established in 2009, the Department admits 60 students annually and features advanced laboratories, a dedicated library, and experienced faculty. Regular lab maintenance ensures optimal machinery performance, fastering technical excellence among students.

FDP Includes the following Topics

- Advanced Thermal Management Techniques,
- Emerging Trends in Solar Energy Systems.
- > Wind Energy Harvesting and Optimization.
- > Bioenergy Waste-to-Energy and Technologies.
- Energy Storage Solutions for Renewable Systems.
- > Thermal System Design for Industrial Applications,
- Hyhrid Renewable Energy Systems.
- Environmental Impact and Sustainability in Energy Systems.
- Thermal Energy Recovery and Waste Heat Utilization.
- Heat Exchangers and Advanced Cooling Technologies.
- Geothermal Energy Systems and Applications,
- Microgrid and Distributed Energy Systems.



Five Days Faculty Development Programme on

"Innovations in Thermal Systems and Renewable Energy Technologies"

From 19.02.2024 to 23.02.2024

Organized by Department of Mechanical Engineering

- L Dr. T. Murali, Professor, Annamalai University, Chidambaram.
- 2. Dr. R. Kannan, Professor, PSNA College of Engineering & Technology, Dindigul.
- 3. Dr. P. Sathya, Professor & Head, Department of Production Engineering, NIT, Trichy,
- 4. Dr. V. Dhinakaran, Professor, Chennal Institute of Technology, Chennal,
- 5. Dr. G. Padmanaban, Associate Professor, Government College, Bargur.



Department of Mechanical Engineering

NPRCET/MECH/FDP/CIR-02

CIRCULAR

DATE: 15.02.2024

This is to inform that Department of Mechanical Engineering has planned to conduct Five Days Faculty Development Programme on "Innovations in Thermal Systems and Renewable Energy Technologies" to the Internal and External faculty members of Mechanical Engineering department during this Academic Year 2023-2024.

The details of the training programme are given below:

Event		Five Days FDP on "Innovations in Thermal Systems and Renewable Energy Technologies"		
Resource persons	4	 Dr. T. Murali, Professor, Annamalai University, Chidambaram. Dr. R. Kannan, Professor, PSNA College of Engineering & Technology, Dindigul. Dr. P. Sathya, Professor & Head, Department of Production Engineering, NIT, Trichy. Dr. V. Dhinakaran, Professor, Chennai Institute of Technology, Chennai. Dr. G. Padmanaban, Associate Professor, Government College, Bargur. 		
Venue		Rear Block Ground Floor Seminar Hall		
Date	-	19.02.2024 to 23.02.2024		
Session timing (for all days)	:	9:30 a.m. to 12:30 p.m. 1:30 p.m. to 4:00 p.m.		
Programme Co-ordinator	4	Dr. C. Manivel, AP/Mechanical		

Programme Co-ordinator · c-1Manivel)

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Department of Mechanical Engineering Five Days Faculty Development Programme

On

"Innovations in Thermal Systems and Renewable Energy Technologies"

INVITATION

The Management, Principal and Staff Cordially invite you for the inauguration of

Five Days Faculty Development Programme

on

"Innovations in Thermal Systems and Renewable Energy Technologies"

> On 19th February, 2024 at 9.30 a.m.

Chief Guest

Dr. T. Murali, Professor, Department of Mechanical Engineering, Annamalai University, Chidambaram.

Dr. B. Maruthu Kannan Principal NPR College of Engineering & Technology Felicitates the function

Organized by Department of Mechanical Engineering NPR College of Engineering & Technology NPR Nagar, Natham.

FDP REPORT

Page 9







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Department of Mechanical Engineering Five Days Faculty Development Programme

on

"Innovations in Thermal Systems and Renewable Energy Technologies"

Course Content:

FDP includes the following topics:

Advanced Thermal Management Techniques.

Emerging Trends in Solar Energy Systems.

> Wind Energy Harvesting and Optimization.

Bioenergy and Waste-to-Energy Technologies.

Energy Storage Solutions for Renewable Systems.

Thermal System Design for Industrial Applications

Hybrid Renewable Energy Systems.

Environmental Impact and Sustainability in Energy Systems

Programme Co-ordinator r.c. Manivel)







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Department of Mechanical Engineering Five Days Faculty Development Programme

on

"Innovations in Thermal Systems and Renewable Energy Technologies"

Programme Schedule

Venue: Rear Block Ground Floor Seminar Hall

Date: 19.02.2024

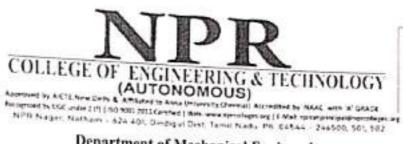
External Resource Persons:

- Dr. T. Murali, Professor, Annamalai University, Chidambaram.
- Dr. R. Kannan, Professor, PSNA College of Engineering & Technology, Dindigul.
- Dr. P. Sathya, Professor & Head, Department of Production Engineering, NIT, Trichy.
- Dr. V. Dhinakaran, Professor, Chennai Institute of Technology, Chennai.
- Dr. G. Padmanaban, Associate Professor, Government College, Bargur.

Internal Resource Persons:

- Dr.T. Saravana Kannan, HoD / Mechanical
- Dr. S. Paulsingarayar, ASP /Mechanical
- 3. Dr. C. Manivel, ASP/ Mechanical
- Dr. B. Velmurugan, Professor & Head, Department of Management Studies.







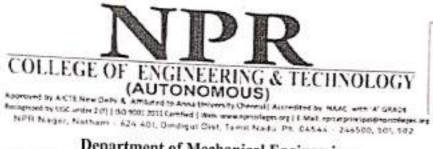
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Date			IME SCHEDULE			
- une	Time	Session	Topic	Resource Person		
}	9:30 a.m.to 10:00 a.m.		Inaugurati	on		
	10:00 a.m. to 11:10 a.m.	Session I	Introduction of Learning Process	Dr. B. Maruthu Kannan, Principal		
	11:10 a.m. to 11:30 a.m.		Tea Brea	k		
Day 1 19.02.2024	11:30 a.m.to 12:30 p.m.	Session II	Advanced Thermal Management Techniques	Dr. P. Sathya, Professor & Head, Department of Production Engineering, NIT, Trichy.		
	12:30 p.m. to 1: 30 p.m.		Lunch Bre	ak		
	1:30 p.m.to 2: 45 p.m.	Session III	Emerging Trends in Solar Energy Systems	Dr. T. Murali, Professor, Annamalai University.		
	2:45 p.m.to 3:00 p.m.		Tea Brea	k		
	3:00 p.m.to 4:00 p.m.	Session IV	Wind Energy Harvesting and Optimization	Dr. T. Murali, Professor, Annamalai University, Chidambaram.		
	9:30 a.m 10:45 a.m.	Session 1	Wind Energy Harvesting and Optimization	Dr. C. Manivel, AP / Mechanical, NPRCET		
	10:45 a.m. to 11.00 a.m.		Teal	Break		
	11.00 a.m. to 12.30 p.m.	Session II	Bioenergy and Waste- to-Energy Technologies	Dr. R. Kannan, Professor, PSNA College of Engineering & Technology		
	12.30 p.m.to 1.30 p.m.		Lunch	n Break		
Day 2 20.02.2024	1.30 p.m.to 2.45 p.m.	Session III	Group Discussion -I	Dr. B. Velmurugan Professor and Head Department of Managemen Studies		
	2:45 p.m.to 3:00 p.m.	Tea Break				
	3:00 p.m.to 4:00 p.m.	Session IV	Questio	nary Session		
Day 3 21.02.2024	9:30 a.m.to 10:45 a.m.	Session I	Energy Storage Solutions for Renewable Systems	Dr. T. Murali, Professor, Annamalai University.		
	10:45 a.m. to 11:00 a.m.		Tea Bre	ak		
	11:00 a.m. to 12:30 p.m.	Session	Thermal System Design	Dr. R. Kannan, Professor,		

FDP REPORT

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Department of Mechanical Engineering

		п	for Industrial Applications	PSNA College of Engineering & Technology
	12:30 p.m.to 1:30 p.m.		Lunch B	
	1:30 p.m.to 2:45 p.m.	Session III	Group Discussion -II	Dr. B. Velmurugan Professor and Head Department of Managemen Studies.
	2:45 p.m.to 3:00 p.m.		Tea Bro	ak
	3:00 p.m.to 4:00 p.m.	Session IV	Questio	nary Session
	9:30 a.m.to 10:45 a.m.	Session I	Hybrid Renewable Energy Systems	Dr. G. Padmanaban, Associate Professor, Government College, Bargur.
	10:45 a.m. to 11:00 a.m.		Tea Bre	ak
Day 4	11:00 a.m. to 12:30 p.m.	Session II	Environmental Impact and Sustainability in Energy Systems	Dr. T. Murali, Professor, Annamalai University, Chidambaram.
22.02.2024	12:30 p.m.to 1:30 p.m.		Lunch Br	eak
	1:30 p.m.to 2:45 p.m.	Session III	Microgrid and Distributed Energy Systems	Dr. P. Sathya, Professor & Head, Department of Production Engineering, NIT, Trichy.
	2:45 p.m.to 3:00 p.m.	Tea Break		
	3:00 p.m.to 4:00 p.m.	Session IV	Question	nary Session
	9:30 a.m.to 10:45 a.m.	Session 1	Geothermal Energy Systems and Applications	Dr. G. Padmanaban, Associate Professor, Government College, Bargur.
	10:45 a.m. to 11:00 a.m.		Tea Brea	ak
Day 5 23.02.2024	11:00 a.m. to 12:30 p.m.	Session II	Heat Exchangers and Advanced Cooling Technologies	Dr. T. Murali, Professor, Annamalai University, Chidambaram.
	12.30 p.m.to 1.30 p.m.		Lunch Br	eak
	1:30 p.m.to 2:45 p.m.	Session III	Thermal Energy Recovery and Waste	Dr. G. Padmanaban, Associate Professor,

FDP REPORT

Page 13

B







Department of Mechanical Engineering

			Heat Utilization	Government College, Bargur.
2:4	45 p.m.to 3:00 p.m.		Tea Bre	ak
3:	00 p.m.to 3:45p.m.	Session IV	Question	nary Session
3:4	45p.m. to 4:00 p.m.	1	Valedicto	Dry

Programme Co-ordinator Dr. c. Manivel)

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Department of Mechanical Engineering

Five Days Faculty Development Programme

On

"Innovations in Thermal Systems and Renewable Energy Technologies"

Faculty Attendance Details

			Faculty A	ttenda	nce L	Petails							
\$ /N	Name of the	Designation	Name of	19.0	2.24	20.0	02.24	21.0	02.24	22.	02.24	23.0	02.24
5/14	Faculty	/ Dept	the College	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	Mr. T. Govinda	AP / Mech	RVSCE	Gr	Gri	Go	9	Gui	en	G	G	an	Qn
2	Mr. M. Venkatesh	AP / Mech	RVSCE	Very	Vy	Any	ver	HM	84	Var	Vol	24	m
3	Mr. L. Vikash Kumar	AP / Mech	RVSCE	Vien	Vity	Vien	Vin	Vhen	Vieny	Viery	Vay	Very	Vim
4	Dr. Chaitanya	Prof / Mech	VCET	Qui	an	Orig	dui	(Gri)	dig	dui	dig	day	danj
5	Mr. G. Sita Ram	AP / Mech	VCET	3	3	9	G	ø	a	Ø	Ø	Ag	Ry
6	Dr. Abhijit	Prof / Mech	VCET	0	Ø	æ	R	R	æ	æ	Ø	æ	@
7	Mr. J. Abdul Mallick	AP / Mech	SBMCET	-f=h	A	177	Ant	Ang	fry.	Ang	Amy	Army.	An
8	Mr. K. Asit Das	ASP / Mech	SBMCET	stry	ŧŋ	King	ding	King	фmy	ding	Kon	okuy	Τη
9	Dr. Ravikumar Dumpala	Prof / Mech	SBMCET	Ria	rig.	Ring	sin	Rix.	Str	Sin	Sin	\$r^	si
10	Mr. K. Shiv Nandan	AP / Mech	SBMCET	Øin	Øj.	Gin	Gjr:	Qjiv	Qin	Gin	9iv	9in	Qine
11	Dr.Prabhu Paramasivam	Prof / Mech	SBMCET	they	₽rq	Frag	Proj	Pag	Rig	top	Ang	₽m	村田
12	Mr. J. Sunil	AP / Mech	KLN CET	sei	dri .	<i>Gri</i> j	84	Sini	si	Si	dri	fri	Sw?
13	Dr. M.Ramesh	Prof / Mech	KLN CET	Bred	Deal	Bran	Romer	Read	Road	Road	grand	Pro	pro
14	Mr.S. Vishal Kumar	AP / Mech	KLN CET	BN	SN	6	Sog	an	51	bry	6r	Grit	bry
15	Dr Mohan S	Prof / Mech	KLN CET	DH	100:1	O	Or	Or	DM	Dm	Mar	Ø	Mor







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Department of Mechanical Engineering

Five Days Faculty Development Programme

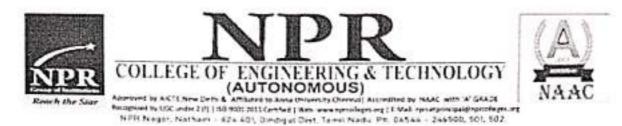
On

"Innovations in Thermal Systems and Renewable Energy Technologies"

Faculty Attendance Details 19.02.24 20.02.24 21.02.24 22.02.24 23.02.24 Name of the Designation Name of S/N Faculty / Dept the College FN AN FN AN FN AN FN AN FN AN 16 Mr. H. Das AP / Mech Ans Res ans 2ms as KLN CET 8-1 on Des Do 00 17 Mr. L. Govind ASP / Mech KCET Je 181 10 e Mr. A. 18 AP / Mech KCET Praveen PH Af D'I At 88 Mr. H. Saswat 19 AP / Mech KCET Sabapathy Tŀ UM Mr. M. Syed 20 AP / Mech KCET gu Re 4 S Hussain 9 gu 9 Dr.Mallikarju 21 NN Prof / Mech KCET NN na G B 22 Mr. K. Vinay AP / Mech PSNACET K 23 Mr. J. Kumar AP / Mech PSNACET Mr. S. 24 Raviranjan AP / Mech PSNACET 1.0 44 St 22 SY 0.4 ۵ 2.2 SPASE Kumar 25 Dr. Vinay K M Prof / Mech PSNACET you The Mr. L 26 ASP / Mech PSNACET Mahashree Mr. K. Manikanda 27 AP / Mech NSCET Bharath Dr AN den dam 28 Rod Vijayasarathy Prof / Mech NSCET łĸ . R 29 Dr. J. Sanrkar Prof / Mech NSCET 7.2- 33 15 Mr. M. 30 Satheesh AP / Mech NSCET Kumar

FDP REPORT

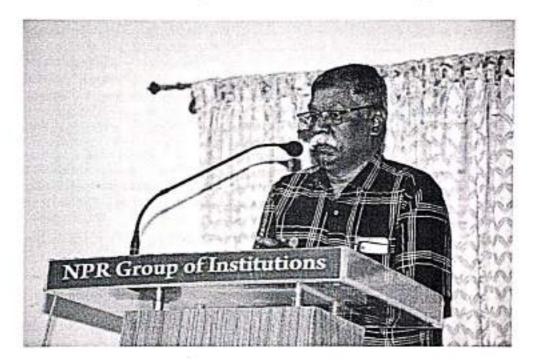
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Department of Mechanical Engineering Five Days Faculty Development Programme

on

"Innovations in Thermal Systems and Renewable Energy Technologies"



Address by the Chief Guest Dr. T. Murali, Professor, Annamalai University.



Participants







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Department of Mechanical Engineering Five Days Faculty Development Programme

On

"Innovations in Thermal Systems and Renewable Energy Technologies" Summary Report

A five-day Faculty Development Program (FDP) titled "Innovations in Thermal Systems and Renewable Energy Technologies" was held at NPRCET from February 19.02.2024 to 23.02.2024. This report details the program's schedule, key takeaways, and overall outcomes.

Day 1: 19.02.2024

The FDP commenced with an inaugural session.

The first session introduced learning processes, delivered by Dr. B. Maruthu Kannan, Principal. Dr. P. Sathya from NIT Trichy discussed advanced thermal management techniques in the second session.

The third session, led by Dr. T. Murali from Annamalai University, explored emerging trends in solar energy systems.

The day concluded with Dr. T. Murali, Professor, Annamalai University, Chidambaram explaining methods for wind energy harvesting and optimization.

Day 2: 20.02.2024

The morning began with Dr. C. Manivel from NPRCET elaborating on wind energy optimization techniques.

In the next session, Dr. R. Kannan from PSNA College detailed bioenergy and waste-to-energy technologies.

A group discussion on thermal and renewable energy topics was moderated by Dr. B. Velmurugan. The day ended with an interactive questionnaire session.

Day 3: 21.02.2024

The day started with Dr. T. Murali discussing energy storage solutions for renewable systems. Dr. R. Kannan followed with insights on thermal system design for industrial applications. Another group discussion, led by Dr. B. Velmurugan, facilitated collaborative knowledge sharing. The day concluded with a lively question-and-answer session.

Day 4: 22.02.2024

Dr. G. Padmanaban from Government College, Bargur, began with a session on hybrid renewable energy systems.

Next, Dr. T. Murali discussed the environmental impact and sustainability of energy systems.

Dr. P. Sathya presented advancements in microgrid and distributed energy systems.

The day ended with an interactive questionnaire session.



Department of Mechanical Engineering

Day 5: 23.02.2024

The final day began with Dr. G. Padmanaban explaining geothermal energy systems and applications. Dr. T. Murali elaborated on heat exchangers and advanced cooling technologies in the next session. Dr. G. Padmanaban concluded the technical sessions by discussing thermal energy recovery and waste heat utilization.

The FDP wrapped up with a questionnaire session and the valedictory ceremony.

Key Takeaways:

- Advanced Thermal Management: Insights into modern thermal control techniques to improve efficiency in energy systems.
- Renewable Energy Technologies: Exploration of innovations in solar, wind, bioenergy, and geothermal systems for sustainable energy solutions.
- Energy Storage and Optimization: Understanding energy storage mechanisms and the integration of microgrids for stable power delivery.
- Environmental Sustainability: Strategies to minimize environmental impact through sustainable practices in energy systems.
- Emerging Trends: Knowledge of cutting-edge technologies like hybrid renewable systems, advanced cooling methods, and waste heat recovery.
- Collaborative Learning: Opportunities for group discussions and interactive sessions facilitated interdisciplinary insights and real-world applications.
- Practical Applications: Focus on designing and implementing cost-effective and efficient energy systems in industrial and commercial settings.
- Industry Relevance: Exposure to the latest tools, techniques, and challenges in thermal and renewable energy, preparing participants for advancements in global energy sectors.

Outcomes:

The FDP enhanced participants' knowledge of advanced thermal systems and renewable energy technologies, focusing on energy storage, hybrid systems, and sustainable practices. It encouraged innovation and research, equipping attendees to design efficient energy solutions for academia and industry. Collaborative discussions and networking opportunities further enriched the learning experience.

Programme Co-IOAC Co-ordinator Principal (Dr.T. SARAVANA Coordinator IDAC Dr. C. Manivel) Dr.B. MARUTHU XANNAN, ME. P. D. APR College of Engineering & Techastie Principal Natham, Dindigul (Dt)-624 40 RPR College of Engineering and Technology Natham, DindlaufiDti-034 401

Page 19

has actively participated in Five Days Faculty Development Programme on "Innovations in Thermal Systems and Renewable Energy Technologies" Organized by Department of Mechanical Engineering, NPR College of NAAC Certificate of Participation Dr. B. Maruthu Kannan Engineering & Technology, Natham - Dindigul during 19.02.2024 to 23.02.2024 Principal Approved by ALCH, New Debit 8, Affinated to Anna University, Themail, Accredited by 146AC, with W, GRADE Recepted by UGC under 2 (1) (150-9031-2135 Conflect) (Web: sown reprofilegnery) [154-34: some yrinopal@francilegner 94PE Negar, Nasthemn - 6.24, 6.01, Drindegui Drint, Tamiri Madu, Ph. 04344 - 244500, 501, 502 NOLOGY This is to certify that Mr./Ms./Dr. K.VINAY F PSNA COLLEGE OF ENGIG AND TECH 00 Dr. T. Saravana Kannan AUTONOMOUS Red-Mech Certificate No. ME/FDP21 COLLEGE OF Programme Co-ordinator Dr. C. Manivel, AP/Mech Reach the Star

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INDEX	SEMESTER: EVEN
PARTICULARS	PAGE NO.
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Resource Person's Profile & Course Content	5
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Staff Attendance	8
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Certificates of the Program	11
	DEPARTMENT OF CIVIL ENGINEERI TWO DAYS WORKSHOP ON TOTAL SA INDEX 2023 -2024 PARTICULARS Permission Letter Circular Invitation Resource Person's Profile & Course Content Program Schedule Staff Attendance Photographs Summary Report

P. Mandy Programme Co-ordinator P. MANIKANDAN MP-CLVIL

HoD-Civil

IQAC Co-ordinator

Principal

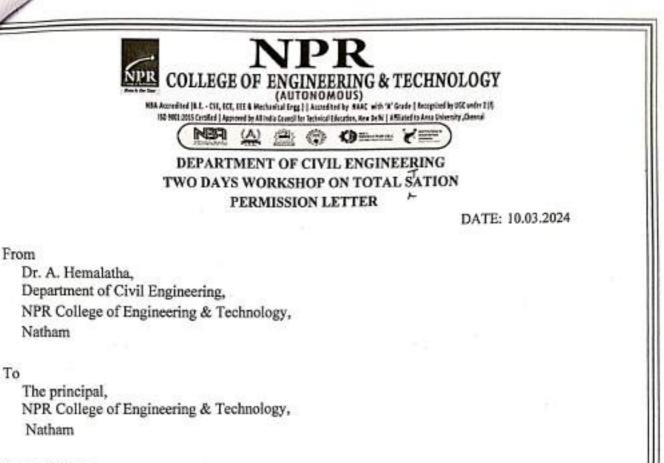
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Head of the Department College of Engineering & Technology Principal Department of Civil Engineering & Technology Principal Department of Civil Engineering Attam, Dindigel (Dt) 624.40 Matham, Dindigel (Dt) 624.40 Matham

NPR College of Engineering & Technolor

NATHAN



Respected Sir,

Sub: Requisition for organizing Two days workshop on "TOTAL SATION" -Reg.

We, the Department of Civil Engineering, proposed to organize Two days workshop on "Total Sation" to the faculty members of our college and other colleges on 12.04.2024 and 13.04.2024 in our college premises. Mr. C. Sivakarthikeyan, Senior Surveying Engineer, M/s. Con-Tech Research Lab, is the resource person for this workshop.

We request you to kindly grant permission to organize the same.

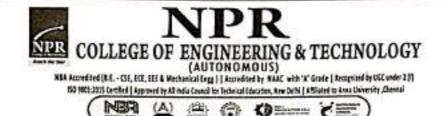
Thanking you



Yours faithfully Dr. A. Hemalatha

Head of the Department Department of Chill Engineering NPR College of Engineering & Lecture Off Northam, Dindigul (DT)

CIRCULAR DATE: 02.04.2024 DATE: 02.04.2024 This is to inform that Department of Civil Engineering has planned to conduct an online workshop on "Total Station" to the faculty members of our college and other colleges on 12.04.2024 and 13.04.2024 The details of the training program are given below. Resource Person's Image: Mr. C. Sivakarthikeyan., Senior Surveying Engineer, M/s. Con-Tech Research Lab Chennai Session Date 12.04.2024 and 13.04.2024 Program Coordinator Image: Mr. P. Manikandan, AP/Civil Principal Dr.B.MARTINIX XANNAN, ME Principal Opy to 1.Administrative Office for information 2.10AC 3.All HoD'S A.Il HoD'S A.Il HoD'S A.Il Notice Board Set Colspan="2">Copy to A.Il HoD'S A.Il Motice Board <				Hefelandlin Interallification, New York Allandin Low Diversity Arr	
This is to inform that Department of Civil Engineering has planned to conduct an online workshop on "Total Station" to the faculty members of our college and other colleges on 12.04.2024 and 13.04.2024 The details of the training program are given below. Resource Person's Image: Mr. C. Sivakarthikeyan., Senior Surveying Engineer, M/s. Con-Tech Research Lab Chennai Session Date 12.04.2024 and 13.04.2024 Program Coordinator Mr. P. Manikandan, AP/Civil Principal Dr.B. MARUTHU KANNAN, ME Principal Opy 10 1.Administrative Office for information 2.IQAC 3.All HoD'S 4.All Notice Board		0		CIRCULAR	
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on "Total Station" to the faculty members of our college and other colleges on 12.04.2024 and 13.04.2024 The details of the training program are given below. Resource Person's Image: Mr. C. Sivakarthikeyan., Senior Surveying Engineer, Mrs. Con-Tech Research Lab Chennai Session Date 12.04.2024 and 13.04.2024 Program Coordinator Image: Mr. P. Manikandan, AP/Civil Dr. B.MARIJTHU KANNAN, ME Principal Copy to 1. Administrative Office for information 2.IQAC 3.All HoD'S 4.All Notice Board	т	his is to inform that Depart	ment of	Civil Engineering has planned to con	duct an online workshop
The details of the training program are given below. Resource Person's Mr. C. Sivakarthikeyan., Senior Surveying Engineer, M/s. Con-Tech Research Lab Chennai Session Date 12.04.2024 and 13.04.2024 Program Coordinator Mr. P. Manikandan, AP/Civil Program Coordinator Mr. P. Manikandan, AP/Civil Principal Dr.B.MARUTHU KANNAN, ME Principal Principal Dr.B.MARUTHU KANNAN, ME Principal NPR College of Righteering and Tech Natham, Dhillight (Diplet 20.4.10) J.IQAC J.All HoD'S Natham, Dhillight (Diplet 20.4.10) A.All Notice Board Natham, Dhillight (Diplet 20.4.10)					
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DEPARTMENT OF CIVIL ENGINEERING

KDE

The Management, Principal and Staff Cordially invite you for the inauguration of

Two Days Workshop

On

"Total Station"

On 12th & 13th APRIL, 2024

Venue: NPRCET SEMINAR HALL

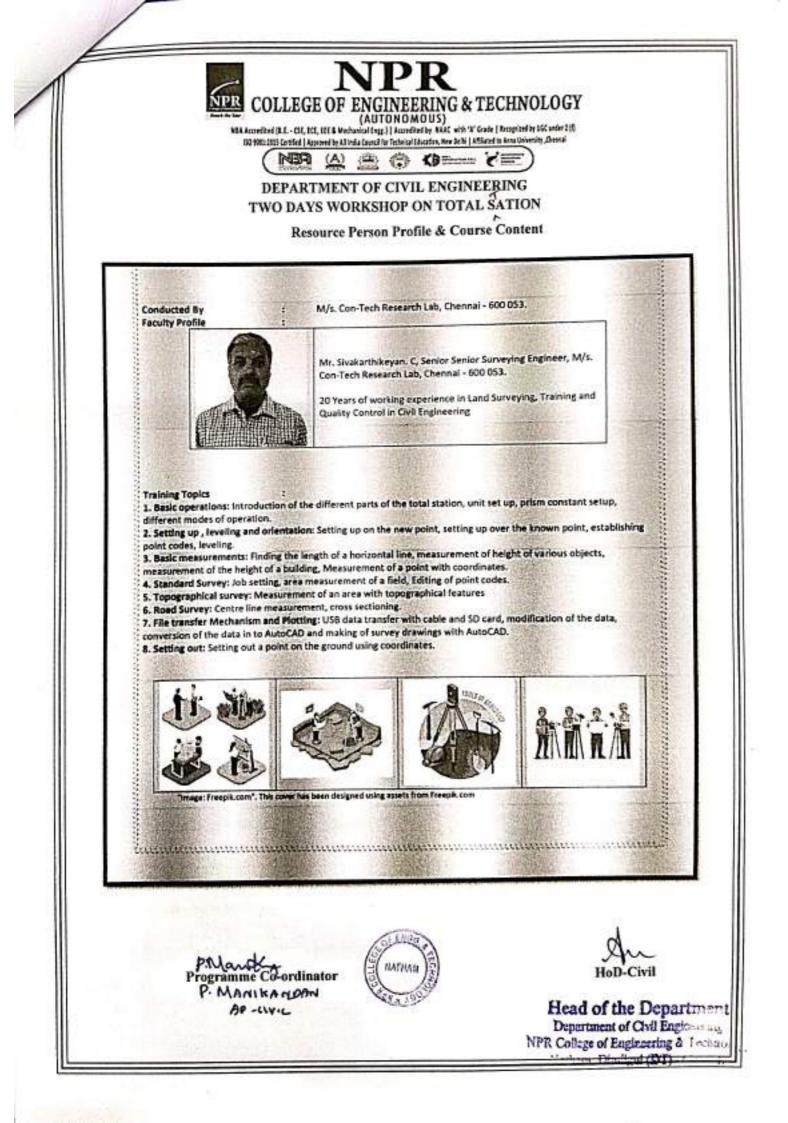
Chief Guest Mr. C. Sivakarthikeyan., Senior Surveying Engineer, M/s. Con-Tech Research Lab Chennai

Dr. B. Maruthu Kannan Principal, NPR College of Engineering & Technology Felicitates the function

ORGANIZED BY

DEPARTMENT OF CIVIL ENGINEERING, NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NPR Nagar, Natham.





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	DEPAR	TMENT OF CIV	IL ENGINEERING			
	TWO DAYS	WORKSHOP	ON TOTAL STATIC	N		
		PROGRAM S	CHEDULE			
				Date: 08.04.2024		
External Res	ource Person:	In	ternal Resource Person:			
Senior	vakarthikeyan. C, Surveying Engineer, Con-Tech Research Lab	M	ir. K. Selvam, AP/CIVIL			
Chenn	31	PROGRAM SO	CHEDULE	PROUBCE PERSON		
DATE	TIME	SESSION	TOPIC	RESOURCE PERSON		
	9:30 a.m. to 10:00 a.m.		Inauguration			
	10:00 a.m. to 11: 10 a.m.	Session I	Basic Operations	Mr. C. Sivakarthikeyan., Senior Surveying Engineer M/s. Con-Tech Research Lab Chennai		
	11:10 a.m. to 11: 30 a.m.		Tea Break			
	11:30 a.m. to 12: 30 p.m.	Session II	Innovative smart materials and its uses	Mr. C. Sivakarthikeyan., Senior Surveying Engineer M/s. Con-Tech Research Lab Chennai		
	12:30 p.m. to 01: 30 p.m.		Lunch Brea	k.		
12.04.2024	01:30 p.m. to 02: 45 p.m.	Session III	Setting up, levelling and Orientation Basic Measurements	Mr. K. Selvam, AP/CIVII		
	02:45 p.m. to 03: 00 p.m.	Tea Break				
	3.00 p.m. to 4. 00 p.m.	Session IV	Standard Survey, Topographical survey	Mr. C. Sivakarthikeyan., Senior Surveying Engineer M/s. Con-Tech Research Lab Chennai		
	9:30 a.m. to 11:10 a.m.	Session I	Road Survey	Mr. C. Sivakarthikeyan., Senior Surveying Engineer M/s. Con-Tech Research Lab Chennai		
	11:10 a.m. to 11: 30 a.m.	10.00	Tea Brea			

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	11:30 a.m. to 12: 30 p.m.	Session II	File Transfer mechanism and Plotting	Mr. K. Selvam, AP/CIVI
	12:30 p.m. to 01: 30 p.m.	1	Lunch Bre	
13.04.2024	01:30 p.m. to 02: 45 p.m.	Session III	Setting out	Mr. C. Sivakarthikeyan., Senior Surveying Enginee M/s. Con-Tech Research Lab Chennai
	02:45 p.m. to 03: 00 p.m.		Tea Brea	k
	3.00 p.m. to 4. 00 p.m.	Session IV	Questionary s	ession
	4.00 p.m. to 4.30 p.m.		Valedictory f	unction
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Ρ	P. MANIKANOAN			HoD-Civil ead of the Department epartment of Civil Engineering College of Engineering & Techn atham, Dindignet (DT) - 624 46
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COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS) MA Accredited (A.E. - CH, ECT, HT & Mechanical Engl.) | Accordited by MAC with W English Recognised by UKC weive 210 To Million Control | Approved by Alf India Caucil for Technologi (Additional to Accordited by Recognised by UKC weive 210) To Million Control | Approved by Alf India Caucil for Technologi (Additional to Accordited by Recognised by UKC weive 210)

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DEPARTMENT OF CIVIL ENGINEERING

TWO DAYS WORKSHOP ON TOTAL STATION

STAFF ATTENDANCE

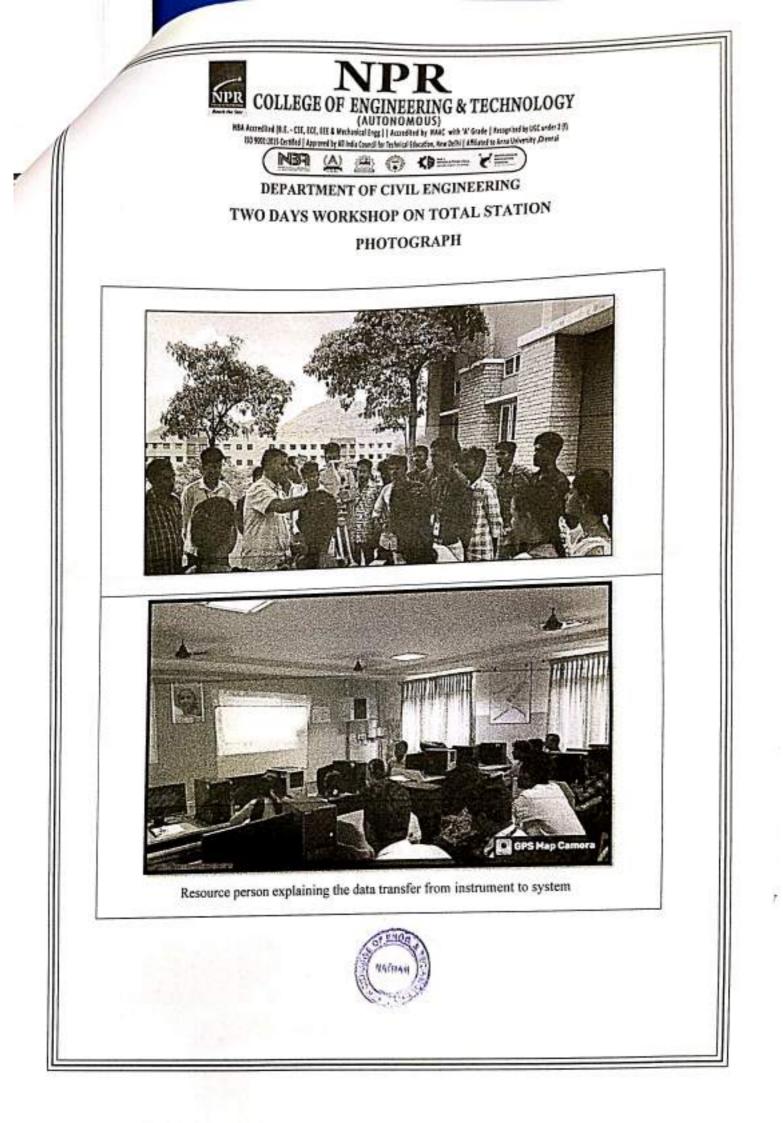
S/N.	Namo	Name of the Organization	Designation	SIGNATURE
1.	VALLURU MANI DEEP	PRAGATI ENGINEERING COLLEGE	Assistant Professor	Vallena
2.	CHEMBETI GIRIDHAR	Sree Venkateswara College of Engineering, Nellore	Professor	denteti Genta
3,	MD.SHOAIB HUSSAIN.S	APS POLYTECHNIC	Professor	Md Shink
4.	C.MINIKALA	JAYAMATHA ENGINEERING COLLEGE	Assistant Professor	C. Minikala
5.	PREMLATHA K NAIDU	SKSVMACET	Assistant Professor	Dignification &
6.	MADASU DURGA RAO	GUDLAVALLERU ENGINEERING COLLEGE	Assistant Professor	Malua
7.	PRASATH R	SSN COLLEGE OF ENGINEERING	LAB TECHNICIAN	Referry.
8.	CHIRANJEEVI TADI	BAPATLA ENGINEERING COLLEGE	Assistant Professor	anunde
9.	JEGAN k	SSN College of Engineering	Lab Technician	Zor-k
10.	M.SELVAMSAGAYARA DJA	MOTILAL NEHRU GOVERNMENT POLYTECHNIC COLLEGE	LECTURER	19 Seba,
11.	ANJU ANNE VARGHESE	ACS College of Engineering	Assistant Professor	tylason you
12.	ANBAZHAGAN K	SSN COLLEGE OF ENGINEERING	Junior Executive	Annuchia
13.	YUGASINI S	RAJALAKSHMI ENGINEERING COLLEGE	Assistant Professor	S. Whatin
14.	AMBIKA KUITY	NIT Silchar	Assistant Professor	Ambhlum
15.	JOEL APARECIO BERNASOR	Mindanao Service Cooperation, Inc.	EXECUTIVE DIRECTOR	Jul Aging
16.	UMA MAGUESVARI M	RAJALAKSHMI ENGINEERING COLLEGE	Associate professor	N. Charlielles
17.		Hindusthan college of Engineering and Technology	Assistant Professor	Basalit
18.	T J MANIKANDAN	Vijay consultants	Registered Engineer	MAL
19.		AN-ICON STRUCTURAL ENGINEERING RESEARCH ESTABLISHMENT	Consulting Engineer	Joy Jost
20.	RANJIT ARJUN KATKAR	JIT ARJUN Dr. DAULATRAO AHER COLLEGE OF		Rigt Ain
21.	JEYAVEERA PANDIAN	MANGAYARKARASI COLLEGE OF ENGINEERING	Assistant Professor	6. Javaures
22	G P KUMAR CHALAMALASETTI	SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY	Assistant Professor	GeRkling
23	a a her of the local and		Assistant Professor	Hode wear
24	E. VANI	Mohamed Sathak Engineering College	Assistant Professor	VAAL E
25	KALATHARAN M	SSN College of Engineering	Lab technician	M. Huluffe
26		MOHAMED SATHAK ENGINEERING COLLEGE, KILAKARAI	Assistant Professor	W-Siny
27	SARAVANAN. M	Sri Lakshmi Ammal Engineering College	Lecturer	Santh
28	and the second se	Sali Consultants	Consulting Enginee	B Rubole

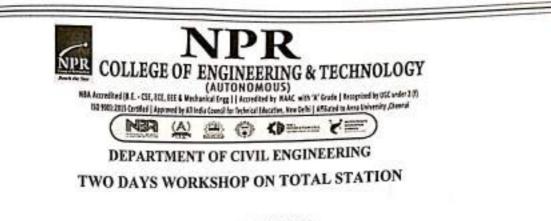
P. Mang P. MANIKMDAN AP-CUIL



HoD-Civil

Head of the Departmen Department of maising NPR College P'





SUMMARY REPORT

Workshop began with an inauguration session at 09:30 a.m. by Department of Civil Engineering, NPR College of Engineering and Technology.

Dr. B. Maruthu Kannan Principal, Dr. A. Hemalatha, Head, Department of Civil Engineering and the External Resource Person Mr. C. Sivakarthikeyan., graced the inaugural session.

Mr. K. Selvam, Assistant Professor, Department of Civil Engineering, NPR College of Engineering & Technology addressed the gathering by welcoming the guest and all the participants joined through Google Meet.

Dr. A. Hemalatha, enlightened the audience by relating current trends in surveying. She proposed the objective of this workshop in concern to thrust areas of research as well as in relation with academics.

Principal Dr. B. Maruthu Kannan congratulated all the participants and the organizing team.

Chief Guest of the day Mr. C. Sivakarthikeyan. gave a primary motivation to all the participants regarding the workshop, encouraging recent trends in order to fulfil the upcoming projects.

The workshop was concluded with the valedictory function, the dignitaries who graced the occasion were Dr. A. Hemalatha and chief guest Mr. C. Sivakarthikeyan

Finally, vote of thanks was proposed by workshop coordinator Mr. K. Selvam, AP/Civil, later certificates were sent to all the 50 participants through mail, after getting the feed back.

P. Man **Programme** Co-ordinator P. MANIKANDAN

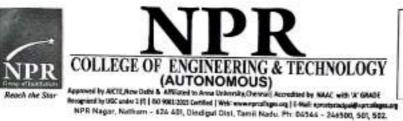
Principal/

Coordinator - IQAOr.B. MARUTHU XANNAN, ME Head of the Departmine College of Engineering & Technology Principal Department of Civil Engineering Natham, Dindigol (Dt)-6764-01 College of Bagheering and NPR College of Englegering & Technology Natham, Dhaligahr. Natham, Dindigul (DT) - 624 401.



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lf Dr. B. Maruthu Kannan of...RRIELEKSHMIT. ENGINERSING...COLLERS has attended the Principal DEPARTMENT OF CIVIL ENGINEERING M. N. UMA MEGUESVERT held on 12.04.2024 AND 13.04.2024 COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS) NEA Accredited [S.L. - CSt, ECT, EEE & Mechanical Engr) | Accredited by MAAC work'N Grade | Reaprind by UK ander 2 [f] 102 900 h2015 Correled | Accredit by All India Constitute Technical Education, New Orly | Activited to Acre University (Anneau) Certificate of Participation the Two days Workshop on This is to certify that TOTAL STATION 會創 Dr. A .Hemalatha Convener 3 MAZ 1



Five Days Faculty Development Program on "IntelliCode: Advancing AI & Machine Learning Education"

Resource Person

Mrs.K.Sashireka, Assistant Professor. Sree Sakthi Engineering College, Karamadai, Coimbatore

DATE: 17.04.2024 to 21.04.2024

Time: 9.30 a.m. to 4.00 p.m.

Venue: NPRCET Rear Block Seminar Hall & AI&DS Department

Laboratory

P. Manivel Pandian Dr. N. Jeniger D. Priya Sharshini

HoD-AI&DS

IOAC

Principal

Coordinator 10°C NPR Cellege of Engineering or frehadlogs Natham, Dindigul (Di)-624-421

Coordinator

DT.B. MARUTHU KANNAN, HK. PL.D. Principal IPR College of Engineering and Technolog Mitham, Diadled Di, Sti 401

NPRCET-AI&DS

Page 1 of 22



NPR Nagar, Netham - 626 401, Dindigal Dist, Terril Nedu. Ph. 04565 - 244500, 501, 502

Department of Artificial Intelligence and Data Science

Report of Faculty Development Program on "IntelliCode: Advancing AI & Machine Learning Education"

INDEX

ACADEMIC YEAR: 2023-2024

SEMESTER: EVEN

DURATION: 5 DAYS

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4.	Brochure	06
5.	Invitation	08
6,	Agenda	09
7.	Course content	10
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13,	Summary Report	20
14.	Sample certificate	21
15.	Press report	22

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Progra Coordinators P. Manivel Pandian · Priya Dharshini Ω

NPRCET-AI&DS

HoD-AI&DS Principal Coordinator Dr. H. Jonie er Coordinator IC. Dr.R. MARUFHU RANNAN, ME.P.D. MPR College of Engineering Sheringelary Principal Natham, Dindigul (Dt)-our College of Engineering and Technology Jatham, Dindigal Dti-024 401 Page 2 of 22 Report for FDP







Approved by ALCTL New Delhi & Affiliated to Anna University, Dennial Accredited by NAAC with 'W GRADE Recepted by UGC unter 2(1) (30 50012015 Centified | Web: www.sprailinges.org | 5-Mail: sprongelediad/herrologes.org NPR Negar, Natham - 624 401, Dirediget Clost, Terril Nadu. Ph. 94544 - 246500, 501, 502.

Department of Artificial Intelligence and Data Science Report of Faculty Development Program on "IntelliCode: Advancing AI & Machine Learning Education"

PERMISSION LETTER

Requirition Latter

From

NTr. P. Nontrel Fondian, AP - MINDS, Nire D. Fritza dhavetitint, AP-AINDS, Department of Statistical Intelligence and State Ections, NPR college of Engineering and rechnology, Nomarn.

To

The Printy al, NPR college & Engineering and Technology. Notharn.

Sub - Requirettion to conduct FDP you teaching stays - Permission Ag.

Respected Sir, We have planned to conduct the give day yamity Development sprogram filled, " Intelliflade: Advancing AI to Education, " dor Angrital Intelligence and Machine Learning Data science department traching stats on 14.09. eous to be a very Phyormative I belleve tar, with -92. 04. 9094 · dention and helpful to conhance them knowledge. She the necessary things while be arranged seperately by us. Thankyou dor your time and consideration. gain in-depth proceedinge Fauny Out come :

advanced Al and Epota sitence concepts, tools and rechniques. Encourage EDatasilience research accross departments you's Sincesely. Reputer

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NPRCET-AI&DS

Report for FDP

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REF: NPRCET/OFF/AI&DS/2023 - 2024

DATE: 15.04.2024

CIRCULAR

This is to inform that the inaugural function of "Faculty Development Program on IntelliCode: Advancing AI & Machine Learning Education" has been scheduled on 17.04.2024 at 9.30 a.m. for AI&DS/ ECE/ EEE / IT and MCA internal and external faculty members. Faculty members are hereby instructed to attend the FDP without fail.

Resource Person: Mrs.K. Sashireka, Assistant Professor, Sree Sakthi Engineering College, Karamadai, Coimbatore.

Venue: NPRCET Seminar Hall (Rear Block) Date: 17.04.2024

Copy to: -

- 1. Administrative office for information
- 2. IQAC
- 3. All HoDs
- 4. College Notice Board
- 5. File

Dr.R.MARUTHU XANNAN, ME., Ph.D., Principal WR College of Engineering and Technology Switham, Dindigel[Dij-624 401

Principal







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COVERING LETTER

Date: 10.04.2024

Organizing Committee

Patron Dr.B.MaruthuKannan, Principal.

Coordinator

Dr.M.Jenifer, Head of the Department - AI&DS.

Program Coordinators

Mr.P.Manivel Pandian, AP-AI&DS. Mrs.D.Priya Dharshini, AP-AI&DS.

The Principal / Dean / Director, All Engineering Colleges.

Dear Sir / Madam,

To

Sub: Five days FDP on 'IntelliCode: Advancing AI & Machine Learning Education' - Reg.

We have great pleasure in informing you that the Department of Of Artificial Intellience And Data Science, NPR College of Engineering & Technology, Natham organize Fiveday FDP on 'IntelliCode: Advancing AI & Machine Learning Education' from 17.04.2024 to 21.04.2024 from 09.30 a.m. to 4.00 p.m.

The objective of the FDP is to enrich the knowledge and best practices for the young facult members to interact with senior expert academicians and to enhance their teachinglearning process in theoretical sessions. Please find the details of the above FDP in the enclosed brochure. We request you to sponsor faculty members from the AI&DS /CSE / ECE / IT departments of your esteemed institution for this five days Faculty Development Program. We shall be glad to receive nominations from your Institution on or before 15.04.2024.

Kindly forward the attached brochure to the respective departments (AI&DS /CSE / ECE / IT). Looking forward to your kind cooperation for the success of the FDP. Thanking you,

> With regards, Dr.M.Jenifer HoD -AI&DS



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Department of Artificial Intelligence and Data Science

Report of Faculty Development Program on "IntelliCode: Advancing AI & Machine Learning Education"

FDP Brouchure

REGISTRATION FORM

Five Days Faculty Development Programme On

"Intellifeede: Advancing AI& Machine Learning Education"

From 17.04.2824 to 21.04.2824

Registration form

(To be filled in block letters)

Department .

Gender : Male / Female

Designation

Organization

Address for Communication: .

Phone

e DD DD No

Name of Bank:

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Date:

Amount Pa.

Date

Signature :

ORGANIZING COMMITTEE

Chief Patron

Mr. M. Sivakumar, Chief Executive Officer, NPR Group of Institutions, Natham - 624 401.

Patien

Dr. B. Maruthu Kannan Principal, NPR College of Engineering & Technology, Natham - 624 403.

CITWINE

Dr. M.Jennifer Head of the Department Department of AI&OS

Co-Ordinators

Mr.P. Manivel Pandian, AP / Al&OS Mrs.D. Priye Ohershini, AP / Al&OS

Organizing Committee Members

Nm. I. Prisca Mary AP/ CSE Mn.S. Ummagelitum Natchia, AP/ CSE Mis.V.Softha, AP/CSE



NPR COLLEGE OF ENGINEERING &TECHNOLOGY Nathern, Dindigut, Teminadu - 624 401. Proce - Onlet Anglot, 5(1) 522 Proce - Collect Anglot, 5(1) 523 Proce - Collect Anglot, 5(1) 533 Proce - Collect Anglot,

Five Dam

Faculty Development Programme

On .

"Intellicode: Advancing AI& Machine Learning Education"

From 17:04.2024 to 21.04.2024

Organized by

Department of Artificial Intelligence and Data Science





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Department of Artificial Intelligence and Data Science Report of Faculty Development Program on "IntelliCode: Advancing AI & Machine Learning Education"

ABOUT THE INSTITUTION

NPR College of Engineering & Technology is one of the preprior institutions in South Tambrudustuants near Natham in the Dindigal District The Institution was established in 2008 by The Educational Trust with an evalued aim of uplifting the naral students to excel in the field of Engineering and Technology, it is approved by AICTE and affiliated to Anna University, Chemnal

The main goal of NMICET is to uplift the knowledge and consciounness of our students in and around our togots. The institute is certified with ISO 9001.2015 quality management systems to meet the needs and expectations of the dudents, leading to better learning outcomes with the sipport of the dedicated faculty members and in turn cater to the needs of the global industries.

ABOUT THE DEPARTMENT

The Department of Artificial Intelligence and Data Science at NPRCET commenced in 2022, affiliated with Anna University. We aim to foster versatility, incode significant drailenses, and embrate inspire significant challenges, and transformative charges. Our department is dedicated to producing top-tier AI and data science experts who can navigate dynamic environments, exhibit strong teadership qualities, and contribute to societal progress. Our Value-added Course ensures that each student has the opportunity to eacel and achieve their fullest potential. The department maintains a robust collaboration with industry partners, notably the ICI Academy of Taminada.Our faculty members are highly qualified and dodicated to imparting excellent teaching that enhances employability. The department strives to build enduring relationships with industries and effectively promote our students' zapabilities. As a result, students gain access to a wide array of Usigh Potential" and "Hi-Tech" career pathways, emuring they are well-prepared for future opportunities

SIGNIFICANCE OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING:

NPR College of Engineering & Technology sinc to spearhead advances in etucational methodologies and technology speakations, particularly in the domine of Artificial Intelligence (AI) and Mathine learning (MI).

The objective of the faculty Development Program (FDP) is to introduce participants to the transformative potential of AI in education, transcessing traditional teaching methods and orabing a more dynamic, data-driven learning environment. At technologies provide educators with powerful tools to create personalized learning experiences, optimice course content, and foster infoldious intelligent tuboring systems that adapt to individual student needs.

These Al-driven approaches above for a sephibilizated integration of educational resources, from curricular planning to grading systems, enabling relacities to make informed, data-backed dictuces in real-time.

TOPICS TO BE COVERED

- Introduction to IntelliCode, its role in Al and Machine Learning education, and its application in educational tools.
- Key components of IntelliCode in enhancing Al ourriculum
- The importance of integrating AI and Mi, in academic programs.
- How intellicode aids in simplifying complex AI/ML concepts for students and faculty

RESOURCE PERSON

Mrs.K.Sashirekha, Professor,

Size Saldhi Engmooring College,

Cointbatore.

IMPORTANT DATES

Last date for registration 102.04.2024 Confirmation of registration 103.04.2024 BOARDING AND LODGING

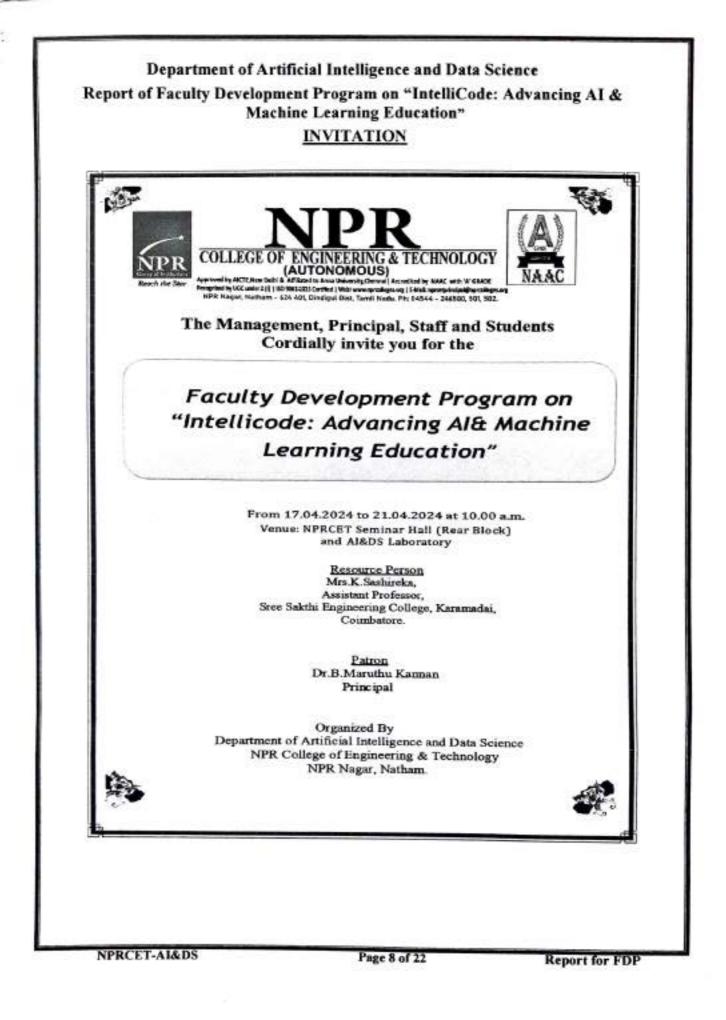
Boarding and lodging will be provided to the participants in the college campus with prior request.

REGISTRATION FEE DETAILS

Spot registration by paying Cash (or) Demand Draft for Rs.250/- should be drawn in favour of "NPR College of Engineering & Technology" payable at Natham. Registration Kit, Lunch, Tea, Snacks and Certificate will be provided to all the participants. FDP VINUE Seminar hall

NPR College of Engineering & Technology Natham-624 401

ADDRESS FOR CORRESPONDENCE Dr. M.Jennifer, HoD - Department of AI&DS, NPR College of Engineering & Technology, Natham - 624 401. Tamil Nadu, Mobile 5894879990. E-mail ID: <u>nprceton/J@nprcolleges.org</u> Website: www.nprcolleges.org







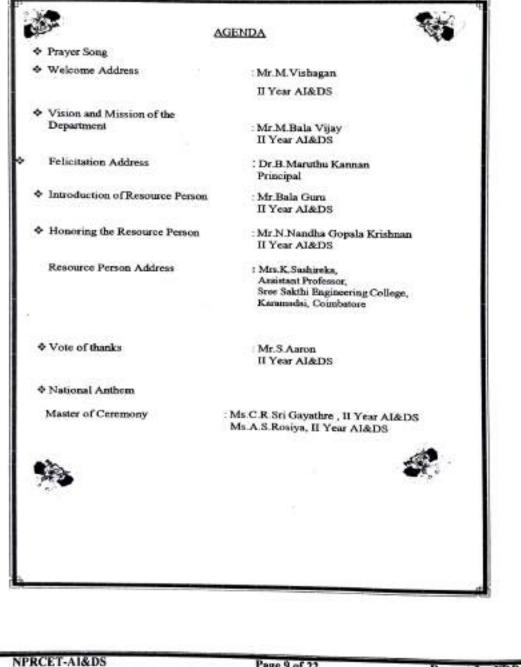


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Department of Artificial Intelligence and Data Science

Report of Faculty Development Program on "IntelliCode: Advancing AI & Machine Learning Education"

AGENDA





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Department of Artificial Intelligence and Data Science

Report of Faculty Development Program on "IntelliCode: Advancing AI & Machine Learning Education"

COURSE CONTENT

S/N	Module	Course Content
1,	Module 1	Introduction to IntelliCode and AI Concepts
2.	Module 2	Economics of AI and Machine Learning
3.	Module 3	Global Infrastructure for AI Solutions
4.	Module 4	AI and Machine Learning Security
5.	Module 5	Networking for AI Applications
6.	Module 6	Computational Models in AI
7.	Module 7	Data Storage for Machine Learning
8.	Module 8	Databases for AI and ML
9.	Module 9	Architecting AI Solutions
10.	Module 10	Automatic Scaling and Monitoring in AI Systems

NPRCET-AI&DS





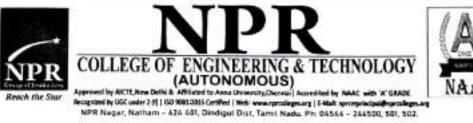
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Department of Artificial Intelligence and Data Science Report of Faculty Development Program on "IntelliCode: Advancing AI & Machine Learning Education"

PROGRAM SCHEDULE

DATE/ DAY	TIME	SESSION	TOPIC	RESOURCE PERSON		
Day 1 17.04.2023 (Monday)	9:30 a.m. to 10:00 a.m.	Inaugunation				
	10.00 a.m. to 11.10 a.m.	Session I	Module 1: Introduction to AI & ML	Mrs. K. Sashireka, Assistant Professor, Sree Sakthi Engineering College, Karamadai, Coimbatore		
	11:10 a.m. to 11:30 a.m.	Tea Break				
	11:30 a.m. to 12:50 p.m.	Session II	Module 1: AI & ML Foundations and Concepts	Mrs. K. Sashireka, Assistant Professor, Sree Sakthi Engineering College, Karamadai, Coimbatore.		
	12:50 p.m. to 01: 35 p.m.	Lunch Break				
	01:35 p.m. to 02: 45 p.m.	Session III	Module 2: Machine Learning Algorithms	Mrs. K. Sashireka, Assistant Professor, Sree Sakthi Engineering College, Karamadai, Coimbatore		
	02:45 p.m. to 03: 00 p.m.	Tea Break				
	03:00 p.m. to 04: 00 p.m.	Session IV	Module 2: Understanding Supervised & Unsupervised Learning	Mrs. K. Sashireka, Assistant Professor, Sree Sakthi Engineering College, Karamadai, Coimbatore		
Day 2 18.04.2023 (Tuesday)	9:30 a.m. to 11:10 a.m.	Session I	Module 3: Neural Networks & Deep Learning	Mrs. K. Sashireka, Assistant Professor, Sree Sakthi Engineering College, Karamadai, Coimbatore.		
	11:10 a.m. to 11:30 a.m.	Tea Break				
	11:30 a.m. to 12:50 p.m.	Session II	Module 3 Understanding Neural Network Architectures	Mrs. K. Sashireka, Assistant Professor, Sree Sakthi Engineering College, Karamadai, Coimbatore		
	12:50 p.m. to 01: 35 p.m.	Lunch Break				
	01:35 p.m. to 02:45 p.m.	Session III	Module 3: Deep Learning Frameworks Overview	Mrs. K. Sashireka, Assistant Professor, Sree Sakthi Engineering College, Karamadai, Coimbatore		

NPRCET-AI&DS





Department of Artificial Intelligence and Data Science Report of Faculty Development Program on "IntelliCode: Advancing AI & Machine Learning Education"

DATE/ DAY	TIME	SESSION	TOPIC	RESOURCE PERSON
Day 3 19.04.2023 (Wednesday)	9:30 a.m. to 11:10 a.m.	Session I	Module 4: Overfitting and Underfitting in Models	Mrs. K. Sashireka, Assistant Professor, Sree Sakthi Engineering College, Karamadai, Coimbatore
	11:10 a.m. to 11:30 a.m.	Tea Break		
	11:30 a.m. to 12:50 p.m.	Session II	Module 5: AI in Natural Language Processing (NLP)	Mrs. K. Sashireka, Assistant Professor, Sree Sakthi Engineering College, Karamadai, Coimbatore
	12:50 p.m. to 01: 35 p.m.	Lunch Break		
	01:35 p.m. to 02:45 p.m.	Session III	Module 5: NLP Applications & Tools Module 5: NLP Applications & Tools	Mrs. K. Sashireka, Assistant Professor, Sree Sakthi Engineering College, Karamadai, Coimbatore
	02:45 p.m. to 03:00 p.m.	Tea Break		
	03:00 p.m. to 04:00 p.m.	Session IV	Module 5: AI in Natural Language Processing (NLP)	Mrs. K. Sashireka, Assistant Professor, Sree Sakthi Engineering College, Karamadai, Coimbatore

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Department of Artificial Intelligence and Data Science Report of Faculty Development Program on "IntelliCode: Advancing AI & Machine Learning Education"

DATE/ DAY	TIME	SESSION	TOPIC	RESOURCE PERSON
Day 4 20.04.2023 (Thursday)	9:30 a.m. to 11:10 a.m.	Session I	Module 7: Storage	Mrs. K. Sashireka, Assistant Professor, Sree Sakthi Engineering College, Karamadai, Coimbatore.
	11:10 a.m. to 11:30 a.m.	Tea Break		
	11:30 a.m. to 12:50 p.m.	Session II	Module 6: Cloud Architecture	Mrs. K. Sashireka, Assistant Professor, Sree Sakthi Engineering College, Karamadai, Coimbatore.
	12:50 p.m. to 01:35 p.m.	Lunch Break		
	01:35 p.m. to 02: 45 p.m.	Session III	Module 7: Automatic Scaling and Monitoring	Mrs. K. Sashireka, Assistant Professor, Sree Sakthi Engineering College, Karamadai, Coimbatore.
	02:45 p.m. to 03:00 p.m.	Tea Break		
	03:00 p.m. to 04: 00 p.m.	Session IV	Module 8: Automatic Scaling and Monitoring	Mrs. K. Sashireka, Assistant Professor, Sree Sakthi Engineering College, Karamadai, Coimbatore.

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Department of Artificial Intelligence and Data Science

Report of Faculty Development Program on "IntelliCode: Advancing AI & Machine Learning Education"

DATE/ DAY	TIME	SESSION	TOPIC	RESOURCE PERSON	
Day 5 21.04.2023 (Friday)	9:30 a.m. to 11:10 a.m.	Session I	Module 9: Best Practices for Managing AI Workloads at Scale	Best Practices for Managing Al Workloads at Scale	
	11:10 a.m. to 11:30 a.m.	Tea Break			
	11:30 a.m. to 12:50 p.m.	Session II	Module 9: Cloud Auto- scaling for AI/ML Workloads (e.g., EC2 Auto Scaling, Azure VM Scale Sets)	Mrs. K. Sashireka, Assistant Professor, Sree Sakthi Engineering College, Karamadai, Coimbatore	
	12:50 p.m. to 01: 35 p.m.	Lunch Break			
	01:35 p.m. to 02: 45 p.m.	Session III	Module 10: Automatic Scalingand Monitoring	Mrs. K. Sashireka, Assistant Professor, Sree Sakthi Engineering College, Karamadai, Coimbatore	
	02;45 p.m. to 03: 00 p.m.	Tea Break			
	03:00 p.m. to 03: 30 p.m.	Session IV	Module 10: Metrics for Monitoring AI Models in Production (Accuracy, Latency, Resource Utilization)	Mrs. K. Sashireka, Assistant Professor, Sree Sakthi Engineering College, Karamadai, Coimbatore	
	03:30 p.m. to 04:00 p.m.	Valediciory			
PM	ale.				
Pro	HP rainators Livel Pandulan	M. J. HOD-AI& Dr.N. Je	ACC	Dr.R.MARUEHU XANNAN, M	







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Department of Artificial Intelligence and Data Science Report of Faculty Development Program on "IntelliCode: Advancing AI & Machine Learning Education"

RESOURCE PERSONS & ORGANIZING COMMITTEE

Resource Person:

Mrs.K.Sashireka, Assistant Professor, Sree Sakthi Engineering College, Karamadai, Coimbatore.

Organizing Committee

Patron

Dr.B.Maruthu Kannan, Principal,

Coordinator.

Dr.M.Jennifer, HoD/Al&DS.

Program Coordinators

Mr.P.Manivel Pandian, AP/AI&DS, Mrs.D.Priya Dharshini, AP/AI&DS,

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Department of Artificial Intelligence and Data Science Report of Faculty Development Program on "IntelliCode: Advancing AI & Machine Learning Education"

FACULTY PARTICIPATION DETAILS

S/ N	Name of the Faculty	Designation	Department	Name of the College
I.	Dr. K. Ramanan	ASP	Computer science and Engineering	NPR College of Engineering & Technology, Natham.
2.	Dr. M. Indra Devi	Professor	Computer science and Engineering	NPR College of Engineering & Technology, Natham.
3.	Mrs. K. Rajalakshmi	AP	Computer science and Engineering	NPR College of Engineering Technology, Natham
4.	Mrs. M. Santhanalakshmi	AP	Computer science and Engineering	NPR College of Engineering/ Technology, Natham.
5.	Mrs. J. Prisca Mary	AP	Computer science and Engineering	NPR College of Engineering& Technology, Natham
6,	Mrs. M. Kalarani	AP	Computer science and Engineering	NPR College of Engineering/ Technology, Natham.
7.	Mrs. S. Ummugulthum Natchiar	AP	Compute science and Engineering	NPR College of Engineering & Technology, Natham.
8	Mrs. J. Lilly Roseline Mary	AP	Computer science and Engineering	NPR College of Engineering& Technology, Natham.
9.	Mrs. R. Joan Pavithra	АР	Computer science and Engineering	NPR College of Engineering& Technology, Natham.
10	Mrs. V. Sujitha	AP	Computer science and Engineering	NPR College of Engineering& Technology, Natham.
u.	Mr. M. Arockia Irudhayaraja	AP	Computer science and Engineering	NPR College of Engineering& Technology, Natham
12	Mr. A. Asif Raja	AP	Computer science and Engineering	NPR College of Engineering& Technology, Natham.
3	Mr. R. Senthil Kumar	АР	Computer science and Engineering	NPR College of Engineering& Technology, Natham.
14	Mrs. M. Kaleeswari	AP	Computer science and Engineering	NPR College of Engineering& Technology, Natham.
5	Mrs. C. Kalpana	AP	Information Technology	NPR College of Engineering& Technology, Natham
6	Ms. K. Arockia Rubi	AP	Information Technology	NPR College of Engineering& Technology, Natham.
7.	Mrs. S. Jannet vidyaa Nancy	AP	Information Technology	NPR College of Engineering& Technology, Natham.

Total number of faculty members: 17

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Department of Artificial Intelligence and Data Science

Report of Faculty Development Program on "IntelliCode: Advancing AI & Machine Learning Education"

ATTENDANCE SHEET

ATTENDANCE SHEET FROM 17.04.2024 TO 21.04.2024

S.NO.	DETAILS OF PARTICIPANTS	17.04	.2024	18.0	1.2024	19.0	6.2024	and the second se	1 2024	P.N	2.2024
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r.	Dr. K. Ramanan, ASP /CSE, NPR College of Engineering & Technology, Natham	Ren	B	de	0	0	8	0	2	æ	8
2	Dr. M. Indre Devi, Professor /CSE, NPR College of Engineering & Technology, Nathem	\$	\$2	12	s	S.	臣	\$	5	æ	3
а.	Mrs. K. Rajalakshmi, AP- CSE, NPR College of Engineering & Technology, Natham	\$0	Te	20	on	S.	S.	r	2	æ.	8
4.	Mrs. M. Santhanalakshmi, AP /CSE, NPR College of Engineering & Technology, Natham	92	8	33	32	2	51-	53	S	歌	SS.
5.	Mrs. J. Prisca Mary, AP/CSE, NPR College of Engineering & Technology, Natham	gr.	g.	PA	Ro	R	3	B-	8	P	B
6.	Mrs. M. Kalarani - AP/CSE, NPR College of Engineering& Technology, Natham	Þ.	F	朱.	*	4	×	た	*-	k	K
7.	Mrs. S. Ummugulthum Natchiar, AP/CSE, NPR College of Engineering & Technology, Natham	23	5	~	1	2	5	w_	5	3	4
8.	Mrs. J. Lifly Roseline Mary, AP/CSE, NPR College of Engineering& Technology, Natham	44	4	2-9	4	4	27	24	27)	4	4
9.	Mra. V. Sujitha, AP/CSE, NPA College of Engineering& Technology, Nethem	37	5-	3	52	37	3	Sp	5-	Sy	8
10,	Mr. M. Arockis inudhayaraja, AP/CSE, NPR College of Engineering & Technology, Natham	de	de	da	12	de	an	44	401	女	-24-
11.	Mr. A. Asif Raja, AP/CSE, NPR College of Engineering& Technology, Natham	shi	80	A	29	X	P	4	P	41	-4
12,	Mr. R. Senthil Kumar, AP/CSE, NPR College of Engineering& Technology, Nathern	ot	34	334	2+	se	XY	m	SN	e	24
19,	Mrs. 8. Joan Pavithre, AP/CSE, NPR College of Engineering & Technology, Natham	5%	3	15	57	37	17	B	5-	An	Sr.
14.	Mrs. M. Kaleeswari, AP/CSE, NPR College of Engineering & Technology, Natham	162	[gA	ton	Your	Kent	الاف	(()	10ml	14	len
15.	Mrs. C. Kalpana AP/IT, NPR College of Engineering& Technology, Natham	Ros	14	164	12	M	14	1619	two	169	un
16.	Mrs. S. Jannet vidyaa Nancy, AP/IT, NPR College of Engineering& Technology, Natham	24	Rue	de	di	di	de	de	x	de	L
17.	Dr. M. Jenifer, ASP/ Al & DS, NPA College of Engineering& Technology, Nathern	1-	from	he	br	he	Im	Im	h	h	In



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Department of Artificial Intelligence and Data Science Report of Faculty Development Program on "IntelliCode: Advancing AI & Machine Learning Education" FEEDBACK FORM

Name of the Faculty: D-Priya Sharkhini	Date: 21-4-2024
Name of the Program: FOP on "Intelli	code: Advancing
AI & Machine Learning Educ	ation"

ourse Content: Relevance, depth, and omprehensiveness of the AI and fachine Learning topics covered. Vay of Exposing New Knowledge and ractices: The approach used for stroducing AI/ML concepts, including	/				
ractices: The approach used for atroducing AI/ML concepts, including					
ectures, workshops, and interactive essions.	\checkmark				
xamples Provided during the Course: Puality and applicability of real-world xamples, case studies, and hands-on ctivities.		1			
ourse Delivered by Resource erson(s): Expertise, clarity, and ngagement of the course instructors, peakers, and facilitators.	\				
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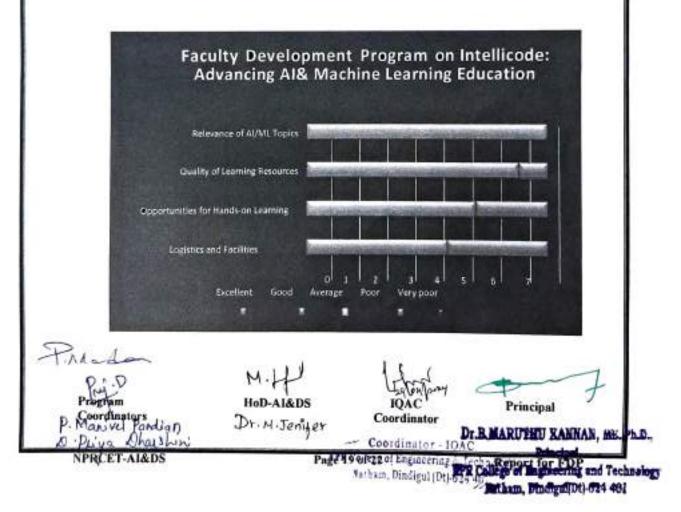
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Department of Artificial Intelligence and Data Science Report of Faculty Development Program on "IntelliCode: Advancing AI & Machine Learning Education"

Particulars	Excellent	Good	Average	Poor	Very poor
Relevance of AI/ML Topics	10	7	0	0	0
Quality of Learning Resources	12	5	0	0	0
Opportunities for Hands- on Learning	15	2	0	0	0
Logistics and Facilities	17	0	0	0	0

FACULTY FEEDBACK SUMMARY REPORT







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Department of Artificial Intelligence and Data Science Report of Faculty Development Program on "IntelliCode: Advancing AI & Machine Learning Education"

SUMMARY REPORT

In NPR College of Engineering & Technology, Department of Artificial Intelligence and Data Science organized 5 days Faculty Development Program (FDP) on IntelliCode: Advancing AI & Machine Learning Education from 17.04.2024 to 21.04.2024 for internal and external faculty members. The inaugural function started with a prayer song on 17.04.2024 at 9.30 a.m Dr.J.Jenifer, HoD-Al&DS, welcomed the gathering. Our principal Dr.B.Maruthu Kannan gave the felicitation address graced the FDP inaugural session. This Faculty Development Program (FDP) intended to facilitate the up-gradation of knowledge skills and provide opportunities to enrich the knowledge in the advancing AI the world's most comprehensive and broadly adopted cloud, offering over 200 fully featured services from data centers globally. Millions of customers-including the fastest- growing startups, largest enterprises, and leading government agencies-are using to lower costs, become more agile, and innovate faster. Totally 17 faculty members participated in this program. During the valedictory session, the faculty members gave feedback about the program and the memento was distributed to the resource person by our Principal. Mr.P.Manivel Pandian AP/AI&DS and Mrs.D.Priya Dharshini, AP-AI&DS, delivered the vote of thanks. This function was successfully organized by the program coordinators, the Principal, the Head of the Department, and faculty members. The session came to an end with National Anthem.

Outcome:

Empowering faculty with essential Artificial Intelligence skills, enabling them to effectively integrate Machine Learning concepts into their teaching and research endeavors.

H.H. HoD-AI&DS Program HoD-AI&DS Coordinators Manivel Pandian Dr. M. Jenijer Coordinator Di SMARUTHU KANNAN, ME. Ph.D NPR College of Engineering & Technolo Principal NPR College of Engineering & Technolo Principal Natham, Dindigul Del 672 40 NPR College of Engineering and Technol · Kiya Sharshin Natham, Dindigut 1041-67 10 of Engineering and Technology Natham, DindiguigDt)-024 403

NPRCET-AI&DS



DEPARTMENT OF ARTIFICIAL INTELLIENCE AND DATA SCIENCE

CERTIFICATE of PARTICIPATION

This Certificate is Proudly Presented to

MYRS. D. PRIVA DHARSHINI

Department of Artificial Intelligence and Data Science, NPR College of Engineering who has actively Participated in Five Days Faculty Development Programe on "IntelliCode: Advancing AI & Machine Learning Education" Organized by the &Technology, Natham- Dindigul from 17.04.2024 to 21.04.2024.

M.J.L. Hod-Al&DS

Dr.M.Jennifer

Principal

Dr.B.Maruthu Kannan



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Department of Artificial Intelligence and Data Science

Report of Faculty Development Program on "IntelliCode: Advancing AI & Machine Learning Education" PRESS REPORT

NPR College of Engineering & Technology, Department of Artificial Intelligence and Data Science, organized a 5-day Faculty Development Program (FDP) on IntelliCode: Advancing AI & Machine Learning Education from 17.04.2024 to 21.04.2024 for both internal and external faculty members.

The inaugural function commenced on 17.04.2024 at 9:30 a.m. with a prayer song. The Head of the Department, Dr. J. Jenifer, welcomed the gathering The Principal, Dr. B.Maruthu Kannan, delivered the felicitation address and graced the inaugural session.

The primary goal of this Faculty Development Program (FDP) was to enhance the knowledge and skills of the participants in cutting-edge technologies, specifically in AI and Machine Learning. The program focused on advancing AI & ML education, which is essential for the development of intelligent systems and innovative applications.

A total of 17 faculty members participated in this program, which was held at the NPRCET Rear Block Seminar Hall & AI&DS Department Laboratory. During the valedictory session, the participants shared their feedback regarding the program. A memento was presented to the Resource Person, Mrs. K. Sashireka, Assistant Professor at Sree Sakthi Engineering College, Karamadai, Coimbatore, by the Principal as a token of appreciation. Mr. P. Manivel Pandian, Assistant Professor, AI&DS, and Mrs. D. Priya Dharshini, Assistant Professor, AI&DS, delivered the vote of thanks.

The event was successfully organized by the Program Coordinators, the Principal, the Head of the Department, and other faculty members. The session concluded with the National Anthem.

NPRCET-AI&DS



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NBA

International Conference

on

"Contemporary Management (INCOCOM 24)"

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ACY: 2023-24

SEMESTER: EVEN

DATE: 26.04.2024

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noram Co-ordinator W.bc γ) 50

Department of MBA

Dr.B.MARUTHU XANNAN, MB.,Pb.3 (Dr. B.velminnen) Co-ordinator Coordinator - 10AC Principal International Conference of Engineering & Technel Colleged Fastagering and Verhaal Nataam, Dindigul (Dt)-624 491. Natham, Dindigul(Dt)-524 401

PERMISSION LETTER



From

Dr.B.Velmurugan, Head of the Department - MBA. NPR College of Engineering & Technology, Natham - 624401

	N	PRCET
Rece	ive	d Letter : Dr. B. Vel
No	:	100 HODINGE
Date	:	15/2/24
Sign	:	Blij

Date: 15.02.2024

To

The Administrative Office, NPR College of Engineering & Technology, Natham - 624401 Through Proper Channel

Respected Sir.

Sub: Requesting Permission to Conduct International Conference by Hybrid Mode (Online & Offline) - Reg.

As per our Academic Calendar, We are proposed to conduct one day International Conference on Contemporary Management (INCOCOM, 24) on 12.04.2023 (Friday) in our College Campus. For that we are identify following Guest for this Conference

Foreign Delegates

: Dr.Ahmed Al-Rubaye, Professor, Post-Graduate Institute for Accounting and Finance Studies, University of Baghdad, Iraq.

Dr.P.Sridevi, Associate Professor, Department of Management Studies, National Institute of Technology, Tiruchirappalli

Guest of Honour

Chief Guest

IIM. Th

: Dr.S.Senbaganathan, Associate Professor, Department of Commerce. Raja Doralsingam Government Arts College, Sivagangai

Conference Chair I : Dr.Karuppasamy Ramanathan, Dean School of Management, Hindustan Institute of Technology & Science (Deemed to be University), Chennai

Conference Chair II : Dr.Naganandini Selvaraj, Associate Professor & Head, Department of MBA at Nehru Institute of Technology, Coimbatore

In this regards we request your permission to proceed further.

Thanking you

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Yours Faithfully

Dr. Velmurogan, HoD/MBA Head of the Department. Department of MBA NPR College of Englanding & Facturelage Natham, Dindrige (DI) 7878 Fra

Department of MBA



4th INTERNATIONAL CONFERENCE ON "CONTEMPORARY MANAGEMENT (INCOCOM 24)"

PROPOSED BUDGET

Expected Income (Approx.):

S/N	Particulars	Expected Participants	Amount (Rs.)		
01	Registration of Participants (Faculty & Scholar Rs.500/-)	60	30,000/-		
02	Registration of Participants (PG Students Rs. 300/-)	40	12,000/-		
03	100				
	75,000/-				

Expected Expenditure (Approx.): (by Department)

S/N	Particulars	Nos	Amount	Amount (Rs.)			
01	ISBN Registration fee	1		5,000/-			
02	Welcome Kit (Note Pad, Pen, File)	200	50	10,000/-			
03	Designing Conference Proceeding with ISBN Book	1		5,000/-			
04	Printing of Conference Proceeding with ISBN	20	750	15,000/-			
05	Lunch for Participants (Offline Mode)	50	150	7,500/-			
06	Lunch for MBA Staff & Students, NPRGI & CET Office	130	150	19,500/-			
07	Courier Charge for Online mode Participants	100	-	5,000/-			
	67,000/-						

Expected Expenditure (Approx.): (by Management)

S/N	Particulars	Nos	Amount (Rs.)
01	International delegates Honorarium (Online mode)		10,000/-
02	Chief Guest Dr.P.Sridevi, NIT, Trichy		15,000/-
03	Guest of Honour Dr.S.Senbaganathan, Sivagangai		7,000/-
04	Conference Chair Dr. Karuppasamy Ramanathan, Chennai		12,000/-
05	Conference Chair Dr.Naganandini Selvaraj, Coimbatore	-	7,000/-
05	Invitation, Poster, Cover & Courier	125	8, 500
07	Banner	2	3000/
08	Participating Certificate	200	4,000
09	Guest's Refreshment & Lunch	6	3,000/
10	Car Pickup & Drop - Dindigul, Madurai & Trichy	3	13,000
11	Guest House Facility	2	-
12	Hall Arrangements		d. ₹.82,5
	and the second se	Tet	d. 7.82,

Head of the Department Department of MBA NPR College of Engineering & Technology Natham, Dindigul (DD) - n)4 40) Principal Dr.B. MARUTHAT XANNAN, ME., Ph.D., Principal RPR College of Englaced of and Technology Nethum, Diadigo (Databased Sec)

FUNCTION FORM



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Natham, Dindigul Dt.

Website : www.nprcollegus.org, E-mail : nprgi@nprcolleges.org

FUNCTION FORM

		PONCTIO			- 1	Remarks
		FUNCTION DATE:	26.04.2	024		
tter N	PARTICULARS	Function Name :	Internati	ional Co	inference	
No.	Name of the College	NPR College of L	gineerin	g & Ter	theology	
1.	and the second sec	Adverseries Stu	dies			
2.	Department Function Name	International Con Management (IN	alerence	241	and a second sec	and the first state of the stat
3.	Telline	Name		Phone	Number	(Online)
		1. Dr.Ahmed Al-F	lubaye		7702658428	Rental vehicle from Trichy
	A. Guest Name & Phone	2. Dr.P.Sridevi			0894396263	College Vehicle
	Number	3. Dr.S.Senbagar	athan		0842844200	the second se
4.		4. Dr.Karuppasa		+91-	9842154884	College Vehicle Own vehicle from
	-	5. Dr.Naganandi	1.0	+91 -	9626163340	Coimbatore
	No of Persons	Male: 03 Female: 02		le: 02		
	(Gender Wise) G.Guest Room (No of	uest Room (No of No of Rooms: 02 Room No: 3, 4, 5		: 3, 4, 5	Mr.N.B.Balachandar,	
5.	Rooms Required) No of Persons (Gender	Male: 1 Female: 1			Guest Room Incharge	
6.	Wise) Mic Arrangements	Yes 1. NPRGI AC Seminar Hall 2. CET Rear block Ground Floor Hall + 1				Seminar Hall In charges
7.	B. Mode of Transport Receiving Time and Venue (No of Persons)	 Dr.S.Senbaganathan, 3/222 Sarvodaya Nagar II Street, Melakudi Road, Nagamalai Pudukottal, Madural Ph: 9842844200 by 8.45 a.m. on 26.04.2024 Dr.Karuppasamy, Dindigul Bus Stand at 6.00 a.m. on 26.04.2024 				Mr.R.Aravind Subash, Transport Manager
8	C. Mode of Transport Sending & Time and Venue (No of Persons)		- Do			
9.	D. Honoring	Yes			Mr.V.Soundarrajan	
	i. Memento	Yes 4 Nos	-			Accountant
	ii. Bouquet	Nil		Nil		
1	iii. Cash	Yes (Approval Letter Attached) Rs.51,000/-		College Accountant		
	E. Food (Veg) : 02			~	Disease Mit	Mr.N.B.Balachandar,
10.	Food Non-Veg): 04	Breakfast: 02	Lunch:	06	Dinner: Nil	Mess incharge
11	F. Tea & Snacks	FN : 06 at CET Office	A1	N : 06 a	t CET Office	NPRGI Canteen
12	Tea & Snacks for student	Yes, 175 Nos (Tea & Va	adai)		



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Website : www.nprcelleges.org, E-mail : nprgi@nprcelleges.org

13.	Reception things requirement						
	A. Table & Table Cloth	Ves					
	B. Showl	Yes, 4 Nos.	Mr.M.Premkumar , Store Incharge				
	C. Water Cane & Tumbler & Jug	Yes, 10 Nos.	attat, avoing.				
	D. Kuthu Vilakku & Set (Big)						
14.	Hall & Seating Arrangements						
	A. No of Students	200 Nos.					
	B. No of Chairs on the stage	Mr.P.Ramesh , Function in charge/ Furniture in charge					
-	i. Prayer Song Seminar Hall I/c ii. National Anthem Seminar Hall I/c						
			Pullinui e in compe				
	C. Podiums						
	D. Tea Poi	Yes					
	E. Water Bottle & Glasses	Yes, 10 Nos.					
15.	Technical Arrangements	Yes					
	A.System	Yes	Mr.A.Thangapandlyan				
	B.Projector	Yes	System Admin				
	C.AC Hall	Yes					
16.	Advertisement	Yes	Mr.N.B.Balachandar				
	A. Photographer time	09.30 a.m. to 03.30 p.m.	PRO				
	B. Daily News	Yes					

Chief Administrative officer

INVITATION



Department of MBA

International Conference

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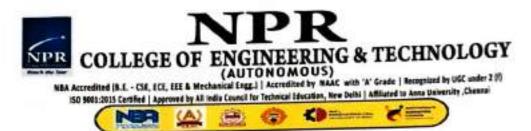
AGENDA

4th International Conference (Hybrid mode) on

Contemporary Management (INCOCOM 2K23) on 26th April 2024

Program Agenda

09.00 a.m.	•	Registration	
10.00 a.m.	:	Prayer Song	
10.05 a.m.	÷	Welcome Address by Dr.B.Velmu	rugan, Convener / INCOCOM'24
10.10 a.m.	:	Lighting the Lamp	
10.15 a.m	:	Honoring the Chief Guest, Guest of	f Honor & Conference Chairs
10.20 a.m.	:	Releasing the Conference Proceedi	ngs
10.25 a.m.	:	Presidential Address by the Dr.B.M	faruthukannan, Patron / INCOCOM'24
10.35 a.m.	:	Chief Guest Introduction by S.Asm	a Husain, II MBA
10.40 a.m.	:	Chief Guest Address by Dr.P.Sride	evi
10.50 a.m.	:	Guest of Honor Address by Dr.S.S	enbaganathan
11.00 a.m.	:	Conference Chair Address by Dr.K	Caruppasamy Ramanathan
11.10 a.m.	1	Conference Chair Address by Dr.N	iaganandhini Selvaraj
11.15 a.m.	:	Tea Break	
11.30 a.m.		Technical Session Hall-I	Technical Session Hall-II
		Dr.Karuppasamy Ramanathan	Dr.Naganandhini Selvaraj
		Dr.K.Binith Muthukrishnan	Mr.P.T.J.K.Lilian
01.30 p.m.	:	Lunch Break	
02.15 p.m.	20	Paper Presentation Continuation	
03.00 p.m.	1	Valedictory Function	
03.05 p.m.	2	Guest of Honor Address by Dr.S.S	enbaganathan
03.10 p.m.		Certificate Distribution	
03.15 p.m.	1	Vote of Thanks by Mrs.V.Tamilse	lvi, Co-ordinator / INCOCOM'24
03.20 p.m.	15	National Anthem	
03.30 p.m.	1	End-of-Conference Reception.	



CIRCULAR

Date: 22.04.2024

This is to inform that Department of Management Studies has planned to conduct One Day

International Conference on "Contemporary Management (INCOCOM 23)" to the faculty

members & students from our college and other colleges in our college campus during this year 2023-24.

Interested staff members and students may kindly register their name to the program coordinator

The details of the program are given below:

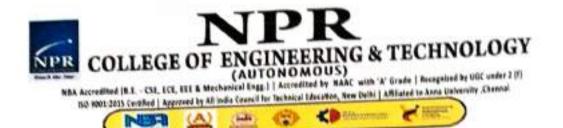
International Conference on "Contemporary Management EVENT (INCOCOM 24)" 1. Dr.Ahmed Al-Rubaye, Professor, Post-Graduate Institute for Accounting and Finance Studies, University of Baghdad, Iraq 2. Dr.P.Sridevi, Associate Professor, Department of Management Studies, National Institute of Technology, Tiruchirappalli 3. Dr.S.Senbaganathan, Professor, Rajadoraisingam Govt College, Sivagangai. 4. Dr.Karuppasamy Ramanathan, Dean School of Management, RESOURCE PERSONS Hindustan Institute of Technology & Science (Deemed to be University), Chennai 5. 5. Dr.Naganandini Selvaraj, Associate Professor & Head, Department of MBA at Nehru Institute of Technology, Coimbatore NPR A/C Auditorium VENUE 26.04.2024 DATE 09:30 a.m. to 04:00 p.m. SESSION TIMING 2 Dr.K.Binithmuthukrishnan, ASP/MBA PROGRAM COORDINATOR Mrs.V.Tamilselvi, AP/MBA

Copy to:

- 1. Administrative office for information
- 2. All HODs
- 3. College Notice Board
- 4. IQAC
- 5. File

Department of MBA

Dr. B. MARUTHU KAMANA, ML. PL. D., Principal MPR College of Engineering and Technology Natham, DindiguitDi-024 401



ADVISORY COMMITTEE

Dr.V.Joseph Paul Raj Professor, Department of Management Studies, Anna University Regional Campus, Madurai.
Dr.K.V.Nithyananda Professor, Department of Management Studies, Indian Institute of management (IIM), Trichy.
Dr.C.K.Muthukumaran Professor, Department of Management Studies, Alagappa Institute of Management, Alagappa University, Karaikudi.
Dr.Manjula Nagarajan Professor, Department of Management Studies, Thiagarajar School of management, Madurai.
Dr.R Sivarethinamohan Associate Professor, Department of Management Studies, Symbiosis centre for Management Studies, Bengaluru.

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DEPARTMENT OF MANAGEMENT STUDIES

Dr.S.Manimaran Professor & Head, Department of Management Studies, PSNA College of Engineering & Technology, Dindigul.
Dr.Senthil K. Nathan Associate Professor, Department of Management Studies, SRM University, Trichy.
Dr.G.Murali Manohari Associate Professor & Head, Department of Management Studies, Sri Krishna Aditya College of Arts & Science College, Coimbatore.
Dr.T.Meharajan Associate Professor, Department of Management Studies, Directorate of Distance Education, MK University, Madurai.
Prof.Ramkumar Faculty of OB and People Analytics, Gitam Deemed University, Bangalore.
Dr.KR.Senthil Kumar Librarian, Sri Krishna Arts and Science College, Coimbatore.

Department of MBA

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International Conference

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> DEPARTMENT OF MANAGEMENT STUDIES **BROCHURE - PAGE I**



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4th International Conference (Hybrid Mode) OI

CONTEMPORARY MANAGEMENT (INCOCOM' 24)

26th April, 2024 (Friday)

Department of Management Studies



Registration Details

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DEPARTMENT OF MANAGEMENT STUDIES BROCHURE - PAGE II

ABOUT THE COLLEGE

NMR College of Engineering & Technology is one of the premier institutions in South Tarmil Nadu, India situated near Natham in the Dindigul District. The institution was established in the year 2008 by Titan Educational Trust with the exaitest aim of uplitting rural students to excel in the field of Engineering and Technology It is approved by AICTE and affiliated to Anna University. Chennal. The institution was accredited by NAAC with A Grade and 3.25 CGPA in 2021 and received Autonomous status in 2023. The institution encompasses a lush green environment with lawns and gardens in pristine surroundings conducive to learning. The institution offers 7 Under Graduate courses in Engineering, one Post Graduate course in Engineering as well as Management Studies. Our college is an institutional life member of various professional bodies like ICI, ISTE, IETE, and CSI. Our institution has Centre of Excellence in CISCO, IoT/Embedded Systems Laboratory, Industrial Automation, Laboratory, Advanced Manufacturing Processes Laboratory. The college has a vibrant Placement Cell, Women's Development Cell, Men's Development Cell, Industry - Institute Interaction Cell, Internal Quality Assurance Cell, Research & Development Cell, Intellectual Property Rights Cell, Incubation Center, Innovation Club, and signed MoUs with leading National and international engineering industries. Being the green campus, our college was honored with the IGEN Award and the JAL SAKTHI Award for clean and smart campus by AICTE in 2019.

ABOUT THE DEPARTMENT

The Department was established in 2009, which is known for its quality Management education, World-Class intrastructure, and Qualified & Experienced faculty members. Well-designed state-of-the-art smart-class rooms, Computer Facilities, and a well-equipped library are the haltmarks of the department. The Department of Management Studies offers MBA program on a 2-year full-time basis. The curriculum has been crafted by Anna University to give students a clear perspective on developing, implementing, and assessing compamy's strategies.

Every Semester the Department conducts programs like Guest lectures, HR Connect, Workshops, Industrial visits, Outbound training with Trekking, Coffee with CEO Meet up, Entrepreneurship Development & enhancement leadership skills through Industry and Corporate involvement.

Teaching & Faculty members are well-qualified and have vast experience in research to teach and supervise students. Experienced and domain specialized faculty with sound Industrial and academic experience enhance the teaching learning process.

ABOUT THE THEME OF THE CONFERENCE

The world of managing people and processes continue to change dramatically. Managers are faced with the conflicting challenges of understanding and motivating an increasingly diverse workforce, being open and accountable to a wide variety of stakeholders, planning for the future in an increasingly changing environment and considering the ethical implications of decision making. Contemporary Management offers a fresh and integrative view of the manager in the workplace in line with this changing environment. It views the manager as a person, working with people and within an organisation, and holding values and ethics. As such, modern issues such as diversity, cultural attention. given careful global management are change and

OBJECTIVE OF THE CONFERENCE

The basic objective of holding this international conference is to create a common platform for students, faculty members, researchers and industrialists on "Contemporary Management". This would also result in innovate ideas and emerging concepts in Contemporary Management.

Department of MBA

International Conference

Page 13 of 40

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GUEST SPEAKERS



Dr.Ahmed Al-Rubaye, Professor

Post-Graduate Institute for Accounting S Finance Studies University of Baghdad Iraq



Protessor Department of Management Studies. National Institute of Technology Tiruchinappatli







Dr.S.Senbaganathan,

Professor Raja Donaisingam Government Arts Collage Sivagangar

Dr.Karuppasamy Ramanathan,

Dean School of Management Himaustan institute of Technology & Science





Dr.Naganandini Selvaraj.

Associate Professor & Head Department et MEA Neteral Institute of Tectmology.

Last Date for

Submission of paper 15.04.2024

Enr Registration Date of conference 26.04.2024



Dr.R.Sivarethinamohan, Associate Professor. Department of Monlegement Studies,

Dr.S.Manimaran Professor & Head Department of Management Studies. PSNA College of Engineering & Technology. Oradigul.

Dr.V.Joseph Paul Raj.

Dr.K.V.Nithyananda

Department of Management Studies

Anna University Regional Campus,

Department of Management Studies. Indian Institute of management (IIM).

Dr.C.K.Muthukumaran, Professor, Department of Management Studies.

Alagappa institute of Management.

Department of Management Studies. Thiagerajar School of Management,

Alagappa University, Karaikadi.

Professor.

Madurai.

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Professor.

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Prof.Ramkumar Faculty of OB and People Analytics. Gilam Deemed University. Bengeluru



Dr.K.R.Senthil Kumar i ibraman

Sri Krishna Arts and Science College. Combatore





ADVISORY COMMITTEE







Associate Professor & Head,

Sri Krishna Aditya

Combaltere.











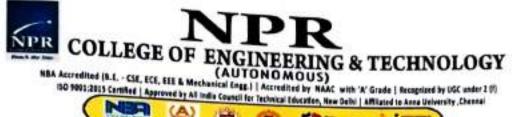


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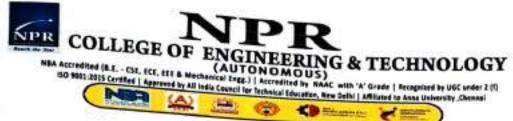


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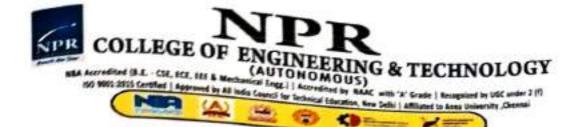
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DEPARTMENT OF MANAGEMENT STUDIES PARTICIPANTS DETAILS WITH PAPER

Paper Code	Name of the Paper with Author Details
166	Role of Employee Engagement Strategies in Organization Development R. Abinava and Dr. Rajapriva, M
167	Advancing Business Process Management in the Era of Digital Transformation: A Path towards Supply Chain 4.0 JenithaKarthiga S. Pavithra V. Micheal Rashma M
168	A Study of Assessing the Socioeconomic Conditions and Quality of Life of Migrant Workers in Karur District Vivekanandh
169	A Study on Investigating the Impact of Logistics Management Practices on Firm's Performances K. Sasikumar and Dr.M. Rajapriya
170	Thiruppathi KTM, and Lavanya P
171	Competency Based Performance Management: Key to Employee Success and Organizational Growth Absariya Begam
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185	A Study on Impact of Human Resource Management Practice's in Promoting Employee's Performance Bavadharani B and Dr. Geeta Kesavarai



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202	Social Commerce: Role in the Emerging Industry Aswithal, Bhagyasree and Dr.A.Aleeswari Aswithal, Bhagyasree and Dr.A.Aleeswari
203	Recruitment: I rends existing
204	A Study on Employees Welfare Measures at Hospital
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210	Customer Relationship Management (CRM) Kavilaya S, Priyadharshini S and Mc D in State	
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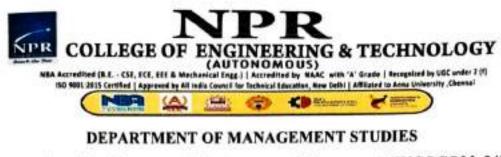
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256	Employee Recruitment And Selection Santhosh T, Vignesh R and Mr D Kim
100	Santhosh T, Vignesh R and Mr.D.Kumaresan,
257	Lancs in Business
-	Strategic leadership in times of uncertainty Management: Navigating Business Challenges Maruthupandian P Fintech Ms M VINISU A
258	Challenges Mount in times of uncertaint
-	Fintech
259	Ms.M. VINISHA
	Stress manage
260	S Gawaha S A
201	The Evolution and Impact of E-Commerce: Past, Present and Future Perspectives Artificial Intelligence Plays a Vital Data
261	Ms. V. Nilofer Nick-
262	Artificial Intelligence Plays a Vital Role in Business Operation <i>K. Tamilarasan, Y. kalaiselvam and Dr. K. Business</i> Operation
21/4	K. Jamilarasan V. L. J. A. Vital Kole in Businesson
263	
	M. Shauni Kathein Ulia
264	A Survey of Cloud Computing Technologies and Challenges
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265	Virtual employee connects
	R.Navin Raj, M.Hemanathan and Mr.D.Kumeresan
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267	Warehouse Management
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269	Ms.P.Shruthi
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270	Ms. T. Sugapriya
121	Global Marketing
271	Ms. Vishnu Harshini.S
375	Customer Relationship Management
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277	Data Management
-11	Mr. S. Balaguru
278	On Cyber Crimes and Cyber Security
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-	Leadership
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-	Mr. R. Gowtham Word and Excel Use in Business
-	Mr. S. Gowtham Creative And Artisan Industries
1	Mr. R.S. Jayakumar
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-	Mr. Katalpatanrugan S Knowledge Management and Its Importance in Modern Organizations Mohamed Sulaiman, A
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International Conference on Contemporary Management Organized by Department of Management Studies, NPR college of Engineering and Technology on 26th April 2024.

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To gain knowledge and insights in my field

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To learn from keynote speakers

To network with other professionals

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How do you rate the included research content of the conference?	0	0	0	0	0
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How would you rate the quality of keynote speakers and their talks?	0	0	0	0	0
Time was provided to seek clarification on issues included in the background documentation	0	0	0	0	0
The pace of presentation of the subject content was appropriate	0	0	0	0	0
How would you rate the overall conference management? (Timings, Venues, Food, Conference Team Support, Transport, Accommodation	0	0	0	0	0

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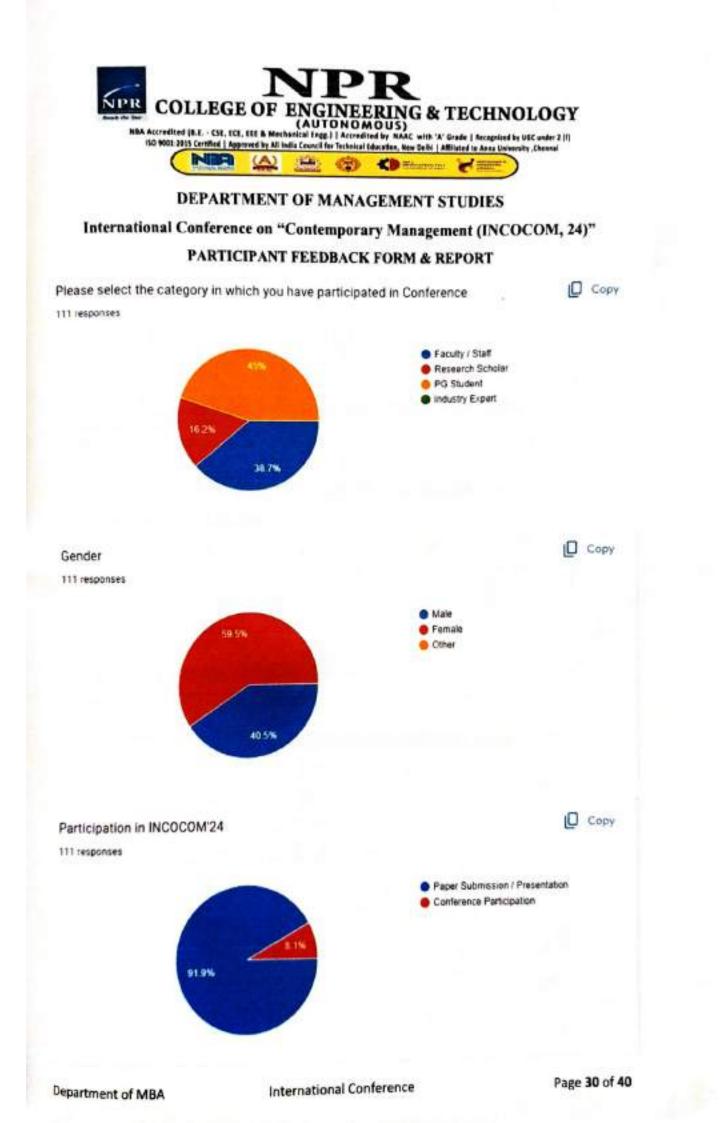
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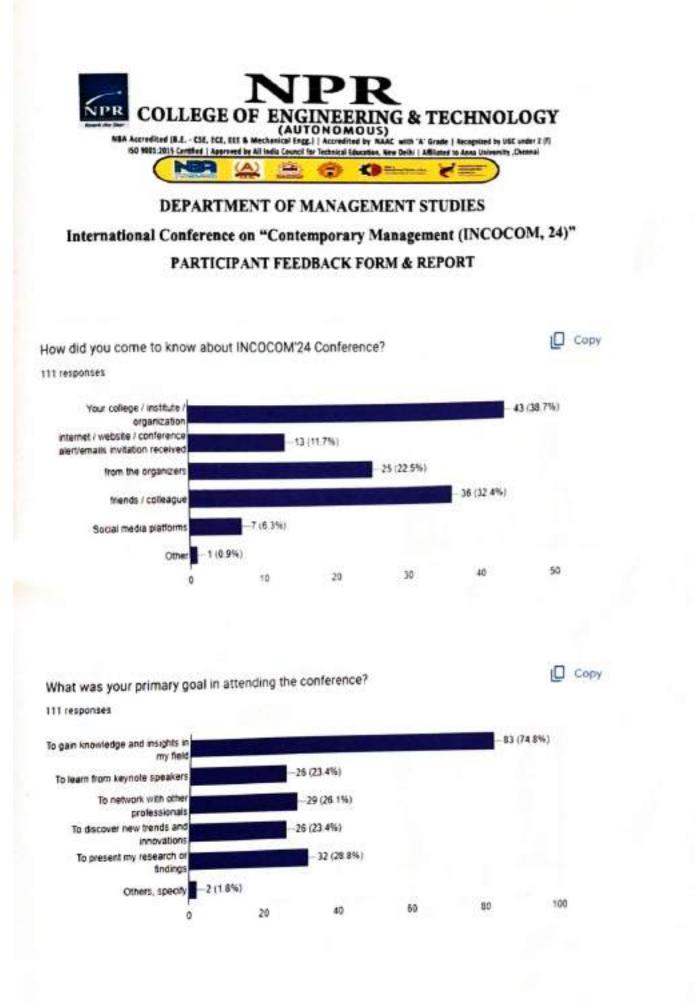
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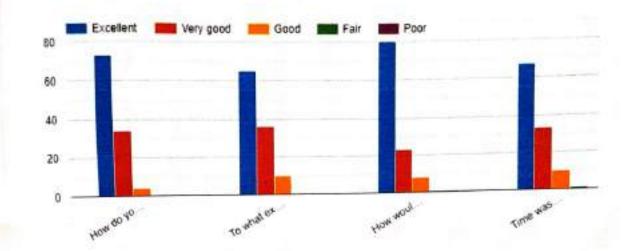


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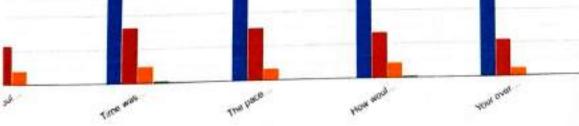
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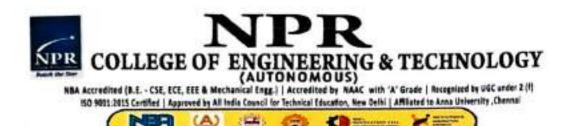
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Key note address by Dr.R.Naganandhini



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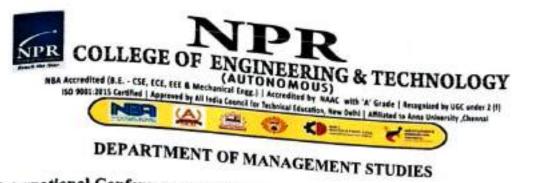
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International Conference on "Contemporary Management (INCOCOM 24)"

SUMMARY REPORT

The Fourth International Conference on Contemporary Management (INCOCOM' 24), was organized by the Department of Management Studies in NPR College of Engineering & Technology 00 26.04.2024 at 10.00 a.m. in NPR AC Auditorium. The conference aims at capturing emerging rends in management practices and their subtle expositions in current researches.

Dr.B.Maruthu Kannan, Principal, Dr.B.Velmurugan, Head of the Department of Management Studies and Guests of the International conference Dr.P.Sridevi, Professor, Department of Management Studies, National Institute of Technology, Tiruchirappalli, Dr.S.Senbaganathan, Professor, Rajadoraisingam Government College, Sivagangai, Dr.Karuppasamy Ramanathan, Dean School of Management, Hindustan Institute of Technology & Science (Deemed to be University), Chennai and Ir Naganandini Selvaraj, Associate Professor & Head, Department of MBA at Nehru Institute of Technology, Combatore lighted the lamp and graced the inaugural session.

Dr.B.Velmurugan, HoD welcomed the gathering, and Dr.B.Maruthu Kannan, Principal dicitated the function with his inspiring words and he explained the objective of this international tonference in concern to the thrust areas of research as well as in relation with academics, and finally lanked the organizing team for the arrangements made.

Chief Guest of the Inaugural session, Dr.P.Sridevi, Professor, Department of Management indies, National Institute of Technology, Tiruchirappalli, in his keynote address, highlighted that Inbracing Circular Economy for Sustainable Business model in Indian.

Department of MBA

International Conference

Page 35 of 40

COLLEGE OF ENGIN ING & TECHNOLOGY Accredited (B.L. - CSE, ECE, TEE & Mechanic NOMOUS) Enge. | | Accredited by MAAC with 'A' Grade 50 9001 2015 Certified | Approved by All India C Technical Education Recognized by UGC under 2 (1) C 10 Anna Unio mity Chennel DEPARTMENT OF MANAGEMENT STUDIES

The conference was divided into two technical sessions. The first session was chaired by grkauppasamy Ramanathan, Dean School of Management, Hindustan Institute of Technology & Science permed to be University), Chennai, The second session was chaired by Dr.Naganandini Selvaraj, Associate Professor & Head, Department of MBA at Nehru Institute of Technology, Coimbatore. In this esion, our foreign guest delivered lecture about Impact of Artificial Intelligence in Business senario by Dr.Ahmed Al-Rubaye, Professor, Post-Graduate Institute for Accounting and Finance Studies, inversity of Baghdad, Iraq. Totally 197 Papers were presented in this conference.

The Conference concluded with the valedictory session wherein the certificates were sambuted to all the participants. Mementos were also given to the session guest hSSenbaganathan, Professor, Rajadoraisingam Government College, Sivagangai. Program undinator Mrs.V.Tamilselvi, Assistant Professor, Department of Management Studies proposed twote of thanks. The program ended with the National Anthem.

The conference proceeding was published with ISBN: 978-81-964847-2-9.

IOAC AN. MR. Ph.D. Co-ordinator Coordinator - IQAC Principal opping NPR College of Engineering & Technol College of Engineering and Tech-10 Natham, Dindigul (Dt)-624 40 Notham, Diadigul Dt)-524 40 L

Opportment of MBA

Coordinator

International Conference

Page 36 of 40

NIPR COLLEGE OF ENGINEERING & TECHNOLOGY NAA Accredited (B.E. - CSE, CCL, EEE & Methanical Enge.) | Accredited by NAAC with 'A' Grade | Recognized by UGC under 2(!) NGA Accredited (B.E. - CSE, CCL, EEE & Methanical Enge.) | Accredited by NAAC with 'A' Grade | Recognized by UGC under 2(!)

DEPARTMENT OF MANAGEMENT STUDIES

International Conference on "Contemporary Management (INCOCOM 24)" CERTIFICATE

VPR

PR College of Engineering & Technology (Autonomous)

NER Nagat, Natham - 624 401, Design Dist. Leminado, India

NCM 105

This certificate is presented to Dr. S. Janaki, Assistant Professor, Department of Business Administration, Alagappa Government Arts College, Karaikudi - 630003 for participating / presenting the research paper entitled "An Analysis of Investor's Behavior on Equity Investments" in the 4" International Conference on Contemporary Management organized by Department of Management Studies, NPR College of Engineering & Technology, Natham, Dindigul, Tamil Nadu, India on 26" April 2024 (ISBN No. 978-81-864847-2-9)



Dr. B. Manuthu Kanhan

4° International Conference on CONTEMPORARY MANAGEMENT 24° April 2024 (Tamit Nodo : India

CERTIFICATE



Program Coordinator

INCOCOM'24

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International Conference

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International Conference

Page 39 of 40



International Conference on "Contemporary Management (INCOCOM, 24)" PRESS REPORT PUBLICATION

pR வாதியியல் மற்றும் தொடுல்நடப்பி கல்லூரியின் மேலைகைவத்துறை சார்பாக -4 th International Level Conference – p(COCOM* 24* நத்தம் NPR பொதியியல் மற்றும் தொடுல்துட்பக் கல்லூரியின் மேலைகைலைத்துறை சார்பாக 26.04.2024 அன்று எலித்ச அமைலோன தொடுல்துடப்பி கல்லூரிகளுக்கிடையேயான -4⁴⁶ International Level Conference – INCOCOM* 24-நடலற்றுட இதில் சர்வதேச அனவில் 20க்கும் மேற்பட்ட கல்லூரிகளைச் சேந்தத் 205 ஆசிரியர்கள், ஆராய்ச்சி மாணவர்கள் மற்றும் வாண்மைத்துறை மானைவ, மாணவிகள் கலந்து கொண்டனர். ஷிராவில் NPR பொதியியல் மற்றும் தொழில்துடப்பி கல்லூரியின் நல்லர் முனைவர் பி மருதுகண்ணன் அவர்கள் முன்னிலை வதித்தா.

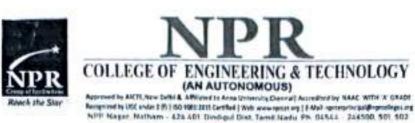
தல்விழாவீற்கு சிறப்பு விருத்தினர்களாக Dr.P. ஜீதேவி, பேராசிரியர், மேலாண்மை ஆய்வுகள் துறை, தேசிய ஒரழில்துட்ப நிறுவனம், இருச்சிராப்பள்ளி, Dr.Ahmed AL Rubaye, பேராசிரியர், கணக்கியல் மற்றும் நிறியியல் தப்புகளுக்கான முதுகலை நிறுவனம், பாக்நாத் பல்கலைக்கழகம், ஈராக், Dr.S.செண்பகநாதன் பேராசிரியர், ரதா துரைசிங்கம் அரசு கலைக் கல்தூரி, சிவகங்கை, டாக்டர் கருப்பசாமி ராமநாதன், மன் ஸ்கூல் ஆகப் மனத்மேன்ட், இந்துஸ்தான் இன்ஸ்டிடியூட் ஆப் டெக்னாலஜி & சயின்ஸ், சென்னை, டாக்டர். நாகநந்தினி செல்லராஜ், ரஎஸ்பி/தலைவர், எம்பிஏ துறை, நேரு இன்ஸ்டிடியூட் ஆப் டெக்னாலஜி, கோயம்புத்தூர் அல்களும் வது கோன்டு நிகழ்ச்சியை சிறப்தேதன்.

தேவ்விழாவில் மேலானிமை துறைத்தலைவர் முனைவர்ப்வேல்முருகன் சிறப்பு விருந்தீனர்களை வரவேற்றார். முதல்வர் (கைவர்ப்பருதுகண்ணன் அவர்கள் தலைமையுரை வழங்கினார், பீன்பு மாநாட்டிற்கான நினைவிதழ் மற்றும் நடைமுறைகள் (கூடிப்பட்டது. கலந்து கொண்ட ஆசிரியர்கள், ஆராய்ச்சி மானவர்கள் மற்றும் மேலாண்மைத்துறை மானவர்கள் தங்களது (கூடல்ப சிறப்பு விருந்தினர்கள் முன்னிலையில் வெளியிட்டன). மொத்தமான 198 ஆய்வுக் கட்டுரைகள் சுமர்ப்பிக்கப்பட்டது. சிறந்த 4044க் கட்டுரைக்கு பரில் மற்றும் பாராட்டு சான்றிதலும் வழங்கப்பட்டது. விறாவின் திறுதியாக மேலாண்மைத்துறை போசரியர (கேல்தல் தன்றியுரை வழங்கினர், இல்விழாவிற்கான ஏற்பாடுகளை கல்லூரி நிலாகத்தினர் சிரப்பாக செய்திருந்தனர்

Department of MBA

International Conference

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DEPARTMENT OF CIVIL ENGINEERING

Five Days Faculty Development Programme

01

Building Information Modeling in Civil Engineering: Empowering Educators

INDEX

ACADEMIC YEAR: 2023 -2024

SEMESTER: Even

DURATION: Five Days

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N. DAG - C Programme Co-ordinator [N. 1 Carthic

PARTICLES IN 1.8.1

HoD-Civil IQAC Co-ordinator Principal Coordinator - IQAC Hendlath HPR College of Engineering & LedbLB. MARUTHU XANNAM, MA. F. Natham, Dindigul (Dtj-62440). Principal Head of the Department SPR College of Engineering and Terlor Department of Civil Engineering Natham, Diadout Ditter at 1 NPR College of Engineering & Technology (1974 - #9r H.) Nathan





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DEPARTMENT OF CIVIL ENGINEERING

PERMISSION LETTER

Date: 04.04.2024

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From

Dr. A. Hemalatha, Head of the Department Department of Civil Engineering, NPR College of Engineering & Technology, Natham

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To

The Principal, NPR College of Engineering & Technology, Natham.

Respected Sir,

Sub: Requisition for organizing Five Days FDP on "Building Information Modeling in Civil Engineering: Empowering Educators" - Reg.

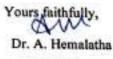
We, the Department of Civil' Engineering, proposed to organize Five Days Faculty Development Programme on 'Building Information Modeling in Civil Engineering: Empowering Educators' to the faculties of our college and other colleges from 06.05.2024 to 10.05.2024 in our college premises.

Sri. Veeresh Goni and Sri. Shankar A Goni, Digital Transformation Educators, Medini Technologies

are going to be the resource persons for this FDP. We expect around 25 delegates from various Institutions. We request you to grant permission to organize the FDP.

Thanking you

EXTHAN



HoD-Civil

Head of the Department Department of Civil Engineering NPR College of Engineering & Technole MPR College of Engineering & Technole







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DEPARTMENT OF CIVIL ENGINEERING

FUNCTION PERMISSION LETTER

		Date: 13.04.2024
S/N.	PARTICULARS	
1.	Name of the College	NPR College of Engineering & Technology
2.	Department	Civil Engineering
3.	Title of the Function	Five Days FDP on 'Building Information Modeling in Civil Engineering: Empowering Educators'
4.	Function Date	06.05.2024 to 10.05.2024
5.	Function Name	Faculty Development Programme
	A. Name of the Resource Persons	1. Sri. Veeresh Goni, Digital Transformation Educators, Medini Technologies
		2. Sri. Shankar A Goni, Digital Transformation Educators Medini Technologies
	B. Mode of Transport ,	No
	C. Mode of Transport	No
-	D. Honoring	-
	i. Memento	Yes
	ii. Shawl	Yes
	iii. Bouquet	Yes
	E. Tiffin / Lunch /Dinner	Yes
	F. Tea & Snacks	Yes
7.	Tea & Snacks for Staff	Yes
8.	Invitation& Flex Designing	
	A. Printing Invitation Model	Yes
	B. Invitations / Brochures	Yes
	C. Invitation Distribution	
	i. Name list by Post	Yes







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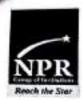
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DEPARTMENT OF CIVIL ENGINEERING

	ii.Name list by person	No
9.	Reception things requirement	
	A. Table & Table Cloth	Yes
	B. Tray & Tray Cloth	Yes ,
	C. Sandal	Yes
	D. Kungumam	Yes
	E. Sweet	No
	F. Paneer Bottle/ Spray	Yes
10,	Hall & Seating arrangements	
	A. No.of Staff	30
	B. No.of Chairs on the stage	03
	C. No.of VIP in front of the Stage	No
	i. Prayer Song	Yes ,
	ii. National Anthem	Yes
	D. Podiums	Yes
	E. Tea Poy	Yes
	F. Flower Wash	No
	G. Water Bottle & Glasses	Yes
11.	Advertisement	
	A. Photographer time	11.00 A.M
	B. Daily News	Yes
12.	Feedback form needed	Yes





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DEPARTMENT OF CIVIL ENGINEERING

ENGINEERING & TECHNOLOGY

COVERING LETTER

Date: 15.04.2024

Mr. M. Sivakumar Chief Administrative Officer, NPRGI

Patron

Chief Patron

Dr. B. Maruthu Kannan Principal

Convener

Dr. A. Hemalatha HoD-Civil

Co-ordinator

Mr. N. Karthic, AP/Civil

Organizing Committee Members

1. Mr. K. Shanthakumar, AP/Civil

2. Mr. C. Vijayakumar, AP /Civil

3. Mr. P. Manikandan, AP /Civil

4. Mr. S. Nagamani, AP /Civil

To The Principal / Dean / Director, All Engineering Colleges.

Dear Sir / Madam,

Sub: Five days Faculty Development Programme on "Building Information Modeling in Civil Engineering: Empowering Educators" - Reg.,

We have a great pleasure in informing you that the Department of Civil Engineering of NPR College of Engineering & Technology, Natham is organizing Five days Faculty Development Programme on "Building Information Modeling in Civil Engineering: Empowering Educators" from 06.05.2024 to 10.05.2024

The objective of the FDP is to make the participant faculty conversant with new investigative techniques in civil infrastructures, to know the intricate details of the new investigative technology, to facilitate students to do work with these techniques to procure better skill set to work in the industry to apply the knowledge in research to analyze the complex systems and perform advanced research and quality publications and enhance teaching scope in the courses handling. Please find the details of the above FDP in the enclosed brochure. We request you to sponsor your faculty members from Civil Engineering department of your esteemed institution/organization for this Five Days Faculty Development Programme. We shall be glad to receive nominations from your Institution on or before 02.05.2024

Kindly forward the attached brochure to the Civil Engineering department. Looking forward to your kind cooperation for the success of the FDP.

Thanking you

With regards,

Dr. A. Hemalatha HoD - Civil

Head of the Department Department of Chill Engineering NOR Collect of Engineering & Tochuo Dis Hard (DD) - 626 491









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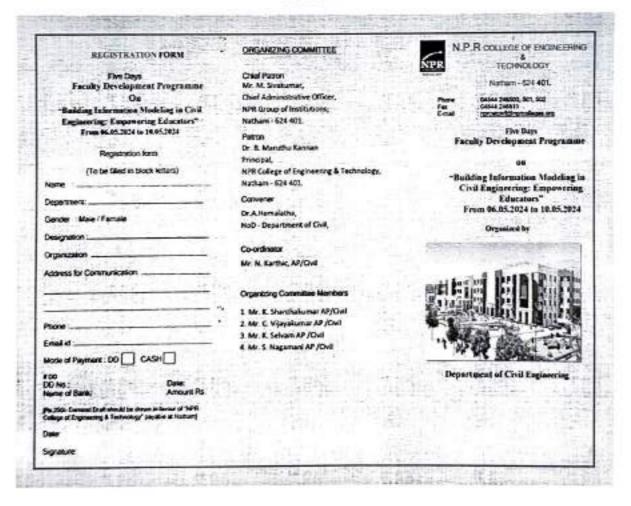
DEPARTMENT OF CIVIL ENGINEERING

Five Days Faculty Development Programme

on

'Building Information Modeling in Civil Engineering: Empowering Educators'

Brochure











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DEPARTMENT OF CIVIL ENGINEERING

Five Days Faculty Development Programme

on

'Building Information Modeling in Civil Engineering: Empowering Educators'

Brochure

ABOUT THE INSTITUTION

NPR College of Engineering & Technology, ished in 2008 near Natham, Dindigal District, is a ar institution in South Tamit Natu, Approved by AICTE and affiliated with Anna University, it achieved MAC A Grade accessitation with a 3.25 CEPA in 2021 and became autonomous in 2023. The listh green campas finiters learning and offers 7 UG, 3 PG is Engranning, 1 PG in Management Studies, and Ph.D. programs.

The institution hors Centers of Eucelience in CSCD, lof, industrial Automation, and Achanoid Manufecturing, with mitigat cells for training discomments, research, innovation, and industry calaborations. A ble member of professional inciden the KD, 15TE, and SAE, it has served availst like the GEN and JAL SAETHI for its green initiatives. GetAfed anth ISO 5000:2503, the college ensures quality education aligned with global industry needs through its dedicated faculty ABOUT THE DEPARTMENT

ering department is considered as one of **Gvill Engine** the oldest Engineering disciplines, Civil Engineering involves planning, designing and executing structural modul. The Department of Guil Engineering was started in the year 2000 The Department has well experienced, dedicated faculty members with different feel of specialization Like Structural Engineering. Water Resource, Engineering, Sol Mediurics & Foundation, Remote Sensing.

Stadents are given education at well as unineg exposure in order to get placed in highly " reputed companies. Symbiosis between placement cell -and the department help the students to achieve the 14 best of the jobs of their cansers. Exposure as well as training is provided to the students for advanced is and various guest lectures and mock sla

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SIGNIFICANCE OF BUILDING INFORMATION MODELING NPR College of Engineering & Technology have goal to

create Advances in Ovi Engineering The objective of the FEP about to make the participants to Practice Building Information Modeling (BIM) transcends traditional 2D strawings, offering a sophisticated 2D model influent with rate this digital twin encapsulates every aspect of a structure, from architectural details to material specifications and cost estimations. It fasters seamless collaboration between architects, angineers, and contractors, enabling them to identify clashes, optimize designs, and make informed decisions in a virtual space. BMI is not simply a technological advancement, it's a paradigm shift within the construction industry. By empowering collaboration and data-driven decision making.

TOPICS TO BE COVERED

* Introduction Building Information Modelling, Revit Projects

* Modelling Walls Creating Walls Modify wall types

* Using Editing Tools & Working with Views:

* Modelling Floors Creating and Modifying Floors, Modelling Roots Creating Roots by Foutprint Using Join & unjois roof.

* Modeling Stairs, Railings, and Ramps Greating & Modifying Stairs Working with Railings Sketching **Custom Statts Creating Ramps** RESOURCE PERSONS

- L. Sri, Veersch Gori Digital Transformation Educators, Medial Technologies
- Digital 2. Srl. Shankar A Goni Transformation Educators, Transformation Medini Educators, THE?
 - Technologies

IMPORTANT DATES Last date for registration /:02.05 2024 Confernation of registration 103.05.2024 through E-mail

BOARDING AND LODGING

Boarding and lodging will be provided to the participants in the college campus with prior nequest.

REGISTRATION FEE DETAILS

Spot registration by paying Cash (or) Demand Craft for Rs.250/- should be drawn in favour of "NPR College of Engineering & Technology payable at Natham. Registration Kit, Lunch, Tea, Snacks and Certificate will be provided to all the participants.

FOP VENUE NPACET seminar hulf NPR College of Engineering & Technology Natham 624 401

ADDRESS FOR CORRESPONDENCE Dr. A. Hemalatha HoD - Department of Civil NPR College of Engineering & Technology, Natham - 624 401. Tamé Nadu, Mobile 3894879990.

E-mail 10: specetoly/i@specolegies.org Website: www.narcolleges.org

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DEPARTMENT OF CIVIL ENGINEERING

NPRCET/Civil/FDP/CIR-01

CIRCULAR

DATE: 20.04.2024

This is to inform that Department of Civil Engineering has planned to conduct Five Days Faculty Development Programme on 'Building Information Modeling in Civil Engineering: Empowering Educators'' to the Internal and External staff from Civil Engineering Department during this academic year 2023-2024.

The details of the training programme are given below:

EVENT .	:	Five Days FDP on 'Building Information Modeling in Civil Engineering: Empowering Educators'
RESOURCE PERSONS	:	 Sri. Veeresh Goni Digital Transformation Educators, Medini Technologies Sri. Shankar A Goni Digital Transformation Educators, Medini Technologies
VENUE	:	NPRCET Rear Block First Floor Seminar Hall
DATE	:	06.05.2024 to 10.05.2024
SESSION TIMING (for all days)	:	9:30 a.m. to 12:30 p.m. 1:30 p.m. to 4:00 p.m.
PROGRAMME CO- ORDINATOR	+	Mr. N. Karthic, AP/Civil

Net Programme Co-Ordinator

[N. Icanteric]

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DY. A. Henda the

Head of the Department Department of Civil Engineering NTA College of Engineering & Schoology souther tent of







Approved by ACCURENCESS & Affiliand to Anno University Densel Accedited by MAC With X GARD Receptor by GC andor 2 ft | 60 With 2015 Center | Birls even-point and 5 State springer (Barbarn - 424 401, Directory Ossi, Tamil Nado, Ph. 61544 - 214500, 501, 502

DEPARTMENT OF CIVIL ENGINEERING

The Management, Principal and Staff

Cordially invite you for the inauguration of

Five Days Faculty Development Programme

on

'Building Information Modeling in Civil Engineering: Empowering Educators'

On 6th May, 2024

at 9.30 a.m.

Chief Guest

Sri. Shankar A Goni

Digital Transformation Educators,

Medini Technologies.

Dr. B. Maruthu Kannan

Principal,

NPR College of Engineering & Technology

- Felicitates the function

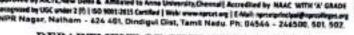
Organized by

Department of Civil Engineering, NPR College of Engineering & Technology, NPR Nagar, Natham.









DEPARTMENT OF CIVIL ENGINEERING

Five Days Faculty Development Programme

on

'Building Information Modeling in Civil Engineering: Empowering Educators'

Course Content:

The Theoretical sessions conducted will include the following topics:

- Introduction Building Information Modelling, Revit Projects
- Project Templates, Revit File Types Working with Revit Elements and Families Exploring the User Interface Starting a Project. Setting Up Levels and Grids
- Modelling Walls, Creating Walls Modify wall types.
- Using Editing Tools & Working with Views:
- Modelling Floors Creating and Modifying Floors, Modelling Roofs Creating Roofs by Footprint Using Join & unjoin roof.
- Modelling Stairs, Railings, and Ramps Creating & Modifying Stairs Working with Railings Sketching Custom, Stairs Creating Ramps.

Programme Co-Ordinator N. Karthic

NATEAN

HoD-Civil Dr. A. Hendatha

Head of the Department Department of Civil Engineering NPR College of Englemening & Technology Natham, Dindigal (DT) - 624 451.





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DEPARTMENT OF CIVIL ENGINEERING

Five Days Faculty Development Programme

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'Building Information Modeling in Civil Engineering: Empowering Educators'

Programme Schedule

Venue: NPRCET Rear Block First Floor Seminar Hall

Date: 20.04.2024

External Resource Persons:	Internal Resource Persons:
1 Sri. Veeresh Goni Digital Transformation Educators, Medini Technologies	1. Mr. K. Shanthakumar AP/Civil, NPRCET 2. Mr. C. Vijayakumar AP/Civil, NPRCET
2 Sei Shunker A Goni Digital Transformation	2 Mr. V. Salvam AD /Civil NDRCET

		PROC	RAMME SCHEDULE			
DATE	TIME .	SESSION	TOPIC	RESOURCE PERSON		
	9:30 a.m.to 10:00 a.m.		Inauguri	ntion		
	10:00 a.m. to 11:10 a.m.	SESSION	Introduction Building Information Modelling, Revit Projects	Mr. K. Shanthakumar AP/Civil, NPRCET		
	11:10 a.m. to 11:30 a.m.		Tea Break			
Day 1 06.05.2024	11:30 a.m.to 12:30 p.m.			Sri. Veeresh Goni Digital Transformation Educators, Medin Technologies		
00.05.2024	12:30 p.m. to 1: 30 p.m.	Lunch Break				
	1:30 p.m.to 2: 45 p.m. III		Project Templates, Revit File Types Working with Revit Elements and Families Exploring the User Interface Starting a Project. Setting Up Levels and Grids	, Sri. Veeresh Goni Digital Transformation Educators, Medin Technologies		
1	2:45 p.m.to 3:00 p.m.		Tea Br	reak		
	3:00 p.m.to 4:00 p.m.	SESSION IV	Modelling Walls Creating Walls Modify wall types.	Mr. K. Selvam AP/Civil NPRCET		
	9:30 a.m 10:45 a.m.	SESSION 1	Modelling Walls Creating	Mr. S. Nagamani AP /Civil,		







.



DEPARTMENT OF CIVIL ENGINEERING

Day 2			Walls Modify wall types	NPRCET			
07.05.2024	10:45 a.m. to 11.00 a.m.		T	a Break			
0710012024	11.00 a.m. to 12.30 p.m.	SESSION II	Modelling Walls Creating Walls Modify wall types	Mr. S. Nagamani AP /Civil, NPRCET			
	12.30 p.m.to 1.30 p.m. *			ch Break			
	1.30 p.m.to 2.45 p.m.	SESSION III	Modelling Walls Creating Walls Modify wall types	Mr. C. Vijayakumar AP /Civil, NPRCET			
	2.45 p.m.to 3.00 p.m.		Tea Break				
	3.00 p.m.to 4.00 p.m.	SESSION IV	Modelling Walls Creating Walls Modify wall types	Mr. C. Vijayakumar AP /Civil, NPRCET			
	9:30 a.m.to 10:45 a.m.	SESSION 1	Using Editing Tools & Working with Views	Sri. Veeresh Goni Digital Transformation Educators, Medin Technologies			
	10:45 a.m. to 11.00 a.m.		ak				
Day 3 08.05.2024	11.00 a.m. to 12.30 p.m.	SESSION II	Using Editing Tools & Working with Views	Sri. Veeresh Goni Digital Transformation Educators, Medini Technologies			
00.00.2024	12.30 p.m.to 1.30 p.m.	Lunch Break					
	1.30 p.m.to 2.45 p.m.	SESSION	Using Editing Tools & Working with Views	Sri. Veeresh Goni Digital Transformation Educators, Medini Technologies			
	2.45 p.m.to 3.00 p.m.	Tea Break					
	3.00 p.m.to 3.45p.m.	SESSION IV	Using Editing Tools & Working with Views	Mr. S. Nagamani AP /Civil, NPRCET			
	9:30 a.m.to 10:45 a.m.	SESSION 1	Modelling Floors Creating and Modifying Floors, Modelling Roofs Creating Roofs by Footprint Using Join & unjoin roof.	Mr. C. Vijayakumar AP /Civil, NPRCET			
	10:45 a.m. tol 1.00 a.m.	Tea Break					
Day 4 09.05.2024	11.00 a.m. to 12.30 p.m.	SESSION II	Modelling Floors Creating and Modifying Floors, Modelling Roofs Creating Roofs by Footprint Using Join & unjoin roof.	Sri. Shankar A Goni Digital Transformation Educators, Medini Technologies			
	12.30 p.m.to 1.30 p.m.		Lunch Br	eak			
	1.30 p.m.to 2.45 p.m.	SESSION III	Modelling Floors Creating and Modifying Floors, Modelling Roofs Creating Roofs by Footprint Using Join & unjoin roof.	Sri. Shankar A Goni Digital Transformation Educators, Medini Technologies			
E F	2.45 p.m.to 3.00 p.m.		Tea Brea	zk.			

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DEPARTMENT OF CIVIL ENGINEERING

	3.00 p.m.to 3.45p.m.	SESSION IV	Modelling Floors Creating and Modifying Floors, Modelling Roofs, Creating Roofs by Footprint Using Join & unjoin roof.	Sri. Shankar A Goni Digital Transformation Educators, Medini Technologies	
	9:30 a.m.to 10:45 a.m.	SESSION I	Modelling Stairs, Railings, and Ramps Creating & Modifying Stairs Working with Railings Sketching Custom Stairs Creating Ramps	Sri. Shankar A Goni Digital Transformation Educators, Medini Technologies	
	10:45 a.m. to 11.00 a.m.		k		
Day 5 10.05.2024	11.00 a.m. to 12.30 p.m.	SESSION II	Modelling Stairs, Railings, and Ramps Creating & Modifying Stairs Working with Railings Sketching Custom Stairs Creating Ramps	Sri. Shankar A Goni Digital Transformation Educators, Medini Technologies	
	12.30 p.m.to 1.30 p.m.	Lanch Break			
	1.30 p.m.to 2.45 p.m.	SESSION III	Modelling Stairs, Railings, and Ramps Creating & Modifying Stairs Working with Railings Sketching Custom Stairs Creating Ramps	Sri. Veeresh Goni Digital Transformation Educators, Medini Technologies	
	2.45 p.m.to 3.00 p.m.		Tea Break		
	3.00 p.m.to 3.45p.m.	SESSION IV	Questionary	Session	
	3.45 p.m. to 4.00 p.m.		Valedictor	v	

N DACE Programme Co-Ordinator [N. Kartenc]



HoD-Civil I Dr. A. Henda the

Head of the Department Department of Chill Engineerin NPR College of Engineering & Textus Nathan, Daulig of (DT) - 634 4







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DEPARTMENT OF CIVIL ENGINEERING

Five Days Faculty Development Programme

on

'Building Information Modeling in Civil Engineering: Empowering Educators'

STAFF ATTANDANCE DETAILS

S.				Sign	Sign	Sign	Sign	Sign
No	Faculty Name	Designation	Name of the College / Industry	06/05	07/05	0,8/05	09/05	10/05
1.	Ms.M.Revathy	AP/Civil	Vaigai Engineering College	Ky	1 Km	ky	Py	Ry
2.	Mrs.S.Janaki	AP/Civil	PSY Engineering College	s-m	5.70~	stan	Sopra	stan
3.	Mrs.S.Priya	AP/Civil	Kongunadu College of Engineering and Technology	Spin.	S.fing.	S. Ring	Skin	Skin
4.	Mr.P.Vijay	AP/Civil	Kongunadu College of Engineering and Technology	V	Vml	Vind	Vint	ww
5.	Mr.E.Nandhan	AP/Civil	Kongunadu College of Engineering and Technology	=tup	ENey	Elley	FN	EN
6.	Mr.U.Karthik	AP/Civil	Latha mathavan college of Engineering and Technology	Lt	ret	x-k	KK	the
7.	Mr.S.Elango	AP/Civil	Latha mathavan college of Engineering and Technology	12-70	Elongo	Elonp	Glango	Elango
8.	Mr.V.Suresh	AP/Civil	PSY Engineering College	134tz	v.S.M	veila	vesily.	vsh
9.	Mr.M.Prakash	AP/Civil	PSY Engineering College	mai	Mart	Mpt	MAX	MAN
10.	Mrs.T.Sumathi	AP/Civil	Pannai college of Engineering	figut.	5-2-5	cart	C.Set	5. gel
11.	MsK.Kala	AP/Civil	KLN College of Engineering and Technology	pala	lal-	las !.	lab	bala
12.	Mrs.P.Sumathi	AP/Civil	Vels Institute of Technology	0.35	N29	2.2	pgut	0. Sent
13.	Ms.M.Madhu	AP/Civil	Vels Institute of Technology	Made	1. Call	1 Ball	" tool	pa Coal
14.	Mrs.S.Mathi	AP/Civil	Kongunadu College of Engineering and Technology	Rente	J.m.t	2 · · · · · ·	math:	Math
15.	Mrs.S.Priya	Ap/Civil	KLN College of Engineering and Technology	S.p.u	s.pvmy	Sprug	S.Pm	purt
16.	Mr.P.Vijay	AP/Civil	KLN College of Engineering and Technology	Vilay	viloy	Vity	Viby	Villoy
17.	Mr.V.Sundar	AP/Civil	Vaigai Engineering College	MC.h	Vel	VEL	VICI	ant.
8.	Mr.S.Gopinath	AP/Civil	Vaigai Engineering College	Sheri	Chai	C.A.	CC .	C.C.
9,	Mr.V.Anbu	AP/Civil	Vickram College of Engineering	AND	104	2.04	O LIFOND	Sant
0.	Mr.Nandhini	AP/Civil	Vickram College of Engineering	Neurole	Nord	And	Noud	tak
1.	Mr.S.Swetha	Prof/Civil	SSM College of Engineering	grad-	Busto	Binth	Shalla	Sandt
2.	Mr.S.Mathan	Prof/Civil	SSM College of Engineering	fred	20	me	0	Sand P
1.	Mr.P.Vinoth	Proficial	PSNA College of Engineering and Technology	11:1	PILA	Plin	Plin	PLik

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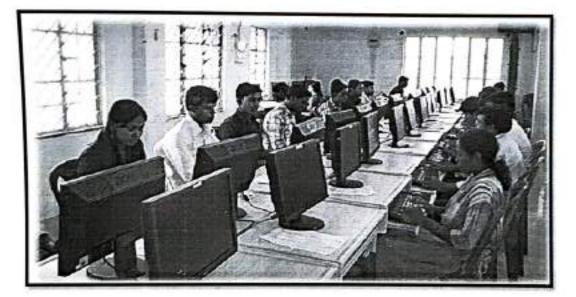
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DEPARTMENT OF CIVIL ENGINEERING

Five Days Faculty Development Programme

on

'Building Information Modeling in Civil Engineering: Empowering Educators'



BIM Modeling Practicing Session









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DEPARTMENT OF CIVIL ENGINEERING

Five Days Faculty Development Programme

on

'Building Information Modeling in Civil Engineering: Empowering Educators'

Summary Report

Department of Civil Engineering organized a Faculty Development programme from 06.05.2024 to 10.05.2024. The Inauguration function for the FDP was conducted on 06.05.2024 at 9.30 a.m. Principal Dr. B. Maruthu Kannan, and HoD Dr. A. Hemalatha and the Chief Guest Sri. Shankar A Goni Digital Transformation Educators, Medini Technologies participated in the inaugural session.

Mr. P. Manikandan, Assistant Professor-Civil Engineering, welcomed the gathering. Dr. A. Hemalatha enlightened the audience by relating the recent techniques in Civil Engineering in real time applications. And also explained the objective of recent innovative investigation techniques in Civil Engineering in concern to the thrust areas of research as well as in relation with academics.

Principal, Dr. B. Maruthu Kannan felicitated the function with his inspiring words and finally thanked the organizing team for the arrangements made. Chief Guest Sri, Shankar A Goni Digital Transformation Educators, Medini Technologies during his presidential address shared a lot of real time experiences in construction with all the participants. After that, by 10.00 a.m. the first session on Introduction Building Information Modelling, Revit Projects were started. As per the schedule all internal and external resource persons delivered the lecture on their respective topics as per the planned schedule. Totally 23 Participants participated in this programme.

On 10.05.2024, during the valedictory session, the participants gave feedback about the programme and arrangements. Then the programme Co-ordinator Mr. N. Karthic, delivered the vote of thanks and certificates were given to the participants.

NATHAN Principal HoD-Civil Programme Co-Ordinator Coordinator - IOADT.B.MARUTHU KANNAN, ME.P. A. Hendlath V. Ican this NPR College of Engineering & Technologid O Principal Head of the Department tham, Dindigul (Dr)-6 SPR College of Engineering and Techaol Department of Civil Engineering Natham, DindiguhDthe NPR College of Engineering & Technology starbara, Dindigul (DT) - 624 401

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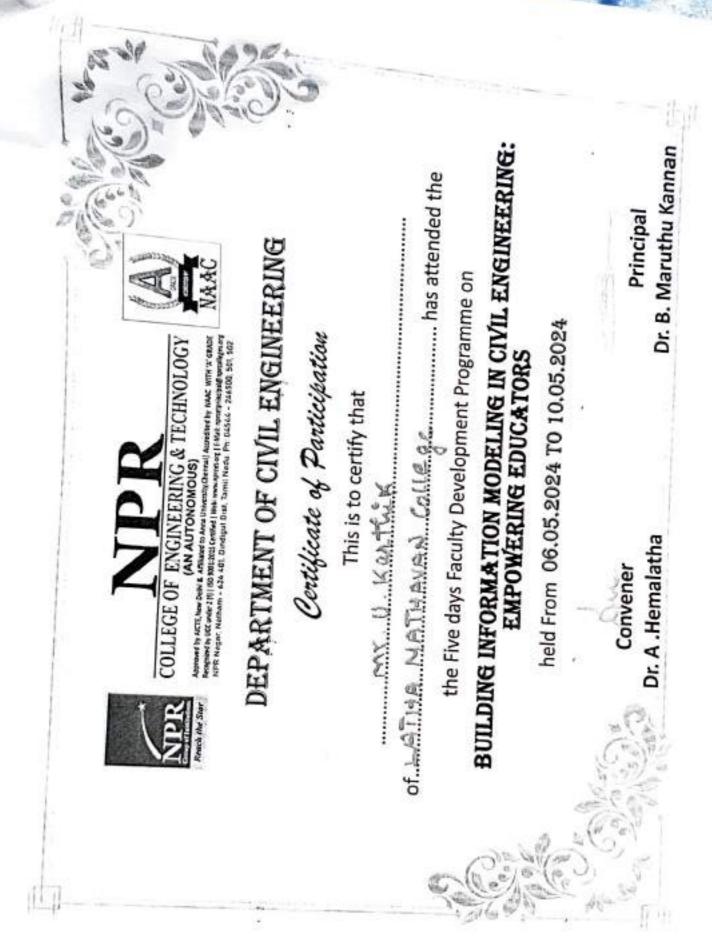
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Department of Artificial Intelligence and Data Science

Report of Faculty Development Program on "IntelliCode: Advancing AI & Machine Learning Education"

S/N	Module	Course Content
1.	Module I	Introduction to IntelliCode and AI Concepts
2.	Module 2	Economics of AI and Machine Learning
3.	Module 3	Global Infrastructure for AI Solutions
4.	Module 4	Al and Machine Learning Security
5.	Module 5	Networking for AI Applications
6.	Module 6	Computational Models in AI
7.	Module 7	Data Storage for Machine Learning
8.	Module 8	Databases for AI and ML
9.	Module 9	Architecting Al Solutions
10.	Module 10	Automatic Scaling and Monitoring in AI Systems

COURSE CONTENT



Q



Department of Electrical and Electronics Engineering Five Days Faculty Development Program on

"Emerging Trends in Electrical Engineering and Sustainable Energy

system"

Resource Person

Dr.G.Rajesh Kanna Deputy Director-R&D **High Energy Batteries** Pudukkottai

DATE: 10.07.2023 to 14.07.2023

Time: 9.30 a.m. to 4.00 p.m.

Venue: NPRCET Rear Block Ground Floor Seminar Hall



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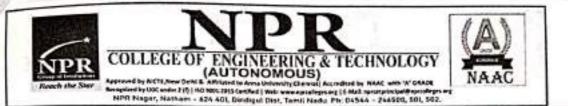
Principal

Department of Personal & Electronian Englist Coordinator N7S College of Englacering & lectinology Coordinator Coordinator' Principal Natium, Dischool (DT + A24 401 Coordinator - IOAC 1, Dr. Sprakush, Natham, Dindigul (Dt) - 624 401 Natham, Dindigul (Dt)-624 401

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Program





Department of Electrical and Electronics Engineering

Report of Faculty Development Program on

"Emerging Trends in Electrical Engineering and Sustainable Energy

system"

ar: 2023 -	-2024 Semester: ODD	Duration: Five Day	
S.No.	Particulars	Page No	
1.	Permission Letter	03	
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3.	Covering Letter	05	
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6.	Agenda	09	
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8.	Program Schedule	11 Sec. 11	
9.	Resource Person & Organizing Committee	14	
10.	10. Faculty Participation Details		
11.	11. Attendance Sheet		
12.	12. Feedback Analysis		
13.	13. Faculty Feedback Summary Report		
14.	Summary Report	22	
15.	15. Sample certificate		
16.	Press report	24	

Academie

Program Head of the SER Anna IQAC Department of Ecurcial & Electrona - EngCoordinator - IQAC Coordinator & College of Engineering & Himsellege of Engineering of technology Nacham, Dindigal (DT: 624 siNatham, Dindigul (Dt)-624 401 1, Dr. S. Prak

2, T. Siva kumora .

N.P.R. College of Engineering & Technolo-Natham, Dindigul (Dt) - 624 ***

Principal

Principal



Department of Electrical and Electronics Engineering Report of Faculty Development Program on "Emerging Trends in Electrical Engineering and Sustainable Energy system"

Sing 24th stars / shimsle Permission Jotter. Form-Dr. S. Batach, AP EEE. NPR college of Engg. & Technology Natham - 624 -tol. To-The principal. NPR college of Engg & Technology Natham- 624 -101. Respected Str, sub: Requisition for organizing five sonys pop and sutainable Energy system- Fig. we, the Department of elactrical and Electronics Entry, proposed to organize the days FIR on " Eman 81 Triondu in Electrical Engla & submable Frenzy system" to the trialities of our callese and other colleges from 10.07.2023 to 14.07.2023 in an college Permisez." Dr. G. Rayesh Hannun, Duputy Director - FER High Evensy Butteries - Frederictorin. - The Fresam power. will be arrending -this FDP. We expect chound so delegates from vorsons Institutions, we request you to grant pormission to organize the Fop. Thanking - NPRCET oun-lathhfully Date - 12:06:2023 PR Callege of Engl Rethan, Disdigul (Dt) - 624 491





REF: NPRCET/OFF/EEE/2023-2024

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DATE: 01.07.2023

Circular

(AUTONOMOUS)

This is to inform that the inaugural function of "Faculty Development Program on "Emerging Trends in Electrical Engineering and Sustainable Energy system" has been scheduled on 10.07.2023 at 9.30 a.m. for EEE internal and external faculty members. Faculty members are hereby instructed to attend the FDP without fail. Fronds in Chevrenet Southworking and Storachine Die Encerptory 1999

Resource Person:

Dr.G.Rajesh Kanna Deputy Director R&D-High Energy Batteries Pudukkottai

Venue: NPRCET Rear Block Ground Floor Seminar Hall Date: 10.07.2023

Principal Philipai

N.P.R. College of Engineering & Technolog, Natham, Dindigul (Dt) - 624 401.

Copy to: -1. Administrative office for information

- 2. IOAC
- 3. All HoDs
- 4. College Notice Board
- 5. File

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Chief Patron

COVERING LETTER

Date: 01.07.2023

Mr.M.Sivakumar Chief Administrative Officer, NPRGI

Patron

Dr.J.Sundararajan Principal

Convener

Dr.K.Kanimozhi HoD-EEE

Co-ordinator

1.4.562.113

Dr.S.Prakash, AP/EEE Mr.T.Sivakumar, AP/EEE To additional 2

The Principal / Dean / Director, All Engineering Colleges.

Dear Sir / Madam,

Sub: Five days Faculty Development Programme on "Emerging Trends in Electrical Engineering and Sustainable Energy system" - Reg.,

We have a great pleasure in informing you that the Department of Electrical and Electronics Engineering of NPR College of Engineering & Technology, Natham is organizing Five days Faculty Development Programme on "Emerging Trends in Electrical Engineering and Sustainable Energy system" from 10.07.2023 to 14.07.2023

The objective of the FDP is to make the participant faculty conversant with new investigative techniques in electrical engineering, to know the intricate details of the new investigative technology, to facilitate students to do work with these techniques to procure better skill set to work in the industry to apply the knowledge in research to analyze the complex systems and perform advanced research and quality publications and enhance teaching scope in the courses handling Please find the details of the above FDP in the enclosed brochure. We request you to sponsor your faculty members from Electrical and Electronics Engineering department of your esteemed institution/organization for this Five Days Faculty Development Programme. We shall be glad to receive nominations from your Institution on or before 05.07.2023

Kindly forward the attached brochure to the Electrical and Electronics Engineering department. Looking forward to your kind cooperation for the success of the FDP.

Thanking you

With regards,

Dr!K.Kanimozhi HoD-EEE

Head of Mr. A., Artenna partment of Electrics + Electronics Eugenetics MPR Onlings of Eugeneering & Technology Nathem, Dividiged (DT) A24 404





Department of Electrical and Electronics Engineering Report of Faculty Development Program on "Emerging Trends in Electrical Engineering and Sustainable Energy system" Brochure





Five Days Faculty Development Programme

"Emerging Trends in Electrical Engineering and Sustainable Energy system" On 10.07.2023 to 14.07.2023

----Registration Form---

(To be filed in block lefter)

Name	
Designation	-
Department	
Gender & Age	1
Teaching Industry	

Research Experience institution and estimated

110			

Phone No.

E-mail ID

Signature of the participant

Pateon

Dr. J.Sundarizit; Principal

Chair Person

Dr.K.Kampunti, M.E. Ph.D. Professie Department of Electrical and Llectonics Engineering

Programme Co-ordinator

Dr.S.Prakadi M.F., Ph.D. Anotart Professor Department of Licensell and Electronics Engineering

ADORESS FOR CORRESPONDENCE

The Organizing Neurosety Department of Electrical and Electronics Engineering NPR College of Lagnering & Technology Nation, Doologul -624 401, Land Nata-L and most is prapriotices or Mobile +91 9942105401



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Five Days Faculty Development Programme

-Advanced Power Electronics and Smart

Grid Technologies"

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10.07,2023 to 14.07,2023 Organized by DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING





SPR COLLEGE OF ENGINEERING *

TECHNOLOGY (Autopomoies)

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Department of Electrical and Electronics Engineering

Report of Faculty Development Program on "Emerging Trends in Electrical Engineering and Sustainable Energy system"

Brochure

ABOUT NER COLLEGE OF ENGINEERING AND TECHNOLOGY

NPR College of Engineering & Technology (Antonomous) is one of the premier institutions in South Tamil Nutra started near Nation in <u>Durdical</u> District. The institution was established in 2008 by Titan Educational Trust with an excited aim of uplifting the rural students to excel in the field of Engineering and Technology. Our college is an 150 & NAAC 'A' grade certified matritude with an aggregate of 3.25 CGPA. Our college is an institutional life member of various professional bodies like ICL ISTE, IETE, and CSI Our matritude has a Centre of Encellence in CISCO, IDC, Red Hat Academy, Rural Entrepresensing Detrelopment Cell and the local chapter of NPTEL. College hin a vibrant

Platement Cell, Women Development Cell, Industry – Institute Interaction Cell, Internal Quality Assumate Cell and signed Molla with leading National and International engineering industries. Being a green compus, our college is kentred with IOEN Auzzi and IAL SAKTHI award for Clean and Smart compus by AUCTE in 2019.

ABOUT THE DEFARTMENT

The Department of Electrical and Electric Estimating at NPRCET was started in the year 2008 under officiation of Anna University. The department has an intries of 60 students in the undergradiants program. The deputtment laborationes have well equipped where need-based and demanded training has been previded Studens gan a strag theoretical understanding and practical experience in the field of efficient reliable software and has inverse to meet minutery requirements in our department have 7 laboratories with fully equipped and high-speed ameraet (100 Mfspa) facility to precede stme of the an inclinies for canying out projects in computer graphics, vision, setworks, distributed systems, hardware design, and artificial antellagence. The family members are highly qualified and dedicated They have excellent tauching shills and to make their student with employedning shills. The Department of EFF had received 15 University ranks in Arran university SIMILATION: NTSION"

 To develop student, and acquire professional and technical comprensies through technology-pressed education

MISSION

- To provide an academic environment with strong theoretical and practical engineering skills.
- To evolve engineers who would investigate, design, and offer solutions to society using cutting-edge technologies.

DEJECTIVE OF THE FOP

Using renewable energy sources (solar, wind, geothermal, hydropower, etc.) to generate electricity instead of fastil fasts (coal, oil, natural gas) reduces greenhouse gas emissions in the energy sector and contributes to climate change help fight against. Understanding these issues will become increasingly important as the share of renewable energy capacity in the grid increases. In order to properly balance the supply and demand of electricity on the grid, grid operators need to know how much renewable energy is being produced at any given time, how much renewable energy is being produced at any given time, how much renewable energy is supported to be produced, and you need to know how to respond to changes in production.

One of the higgest challenges in integrating renewable energy sources into the grid is their intermittent nature. Power output from sources such as wind and solar vitries over time and place due to factors beyond the canbrol of the supplier. All of this information can be difficult for grid operators to determine became renewable power is available intermittently and the size and location of renewable energy resources varies wodely across

the grid Energy manage systems effectively manage the energy produced over time, utilize distributed generation, improve energy demand management, and reduce production across locations, summ grids, and power plants at peak times effectively averages How senewable energies are connected to the grid, how these connections will affect grid operations, and how high presentation of reasonables will affect grids in the future to investigate. The proposed seminar is an effort in the drawtion to provide a forum for acidemicians, sciencian, engineers, technologies, stockholders, students, and possons from the industry for mutual sharing of knowledge, expertise, and experimence. A large number of participants are expected to mend the seminar from all over the county. **FOP CONTENT**

- The major topics planned to be covered are Overview Emerging Trends in Electrical Engineering
 - and Sustainable East fy system.
 - HATHAN CONTRACTOR

- Applications <u>of Renewable</u> Energy Technology in Transmission and Distribution in Electrical Engineering
- Research opportunities in the field of Renewable and Sustainable Energy Technologies.
- Electric Vehicle and its importance

FLIGISILITY.

The faculty members from AJCTE approved Engineering & polytechnic Colleges, Engineers from R&D Lobs and industries, Research Scholars PG Students are eligible to attend the Course, Number of participants is limited to 25.

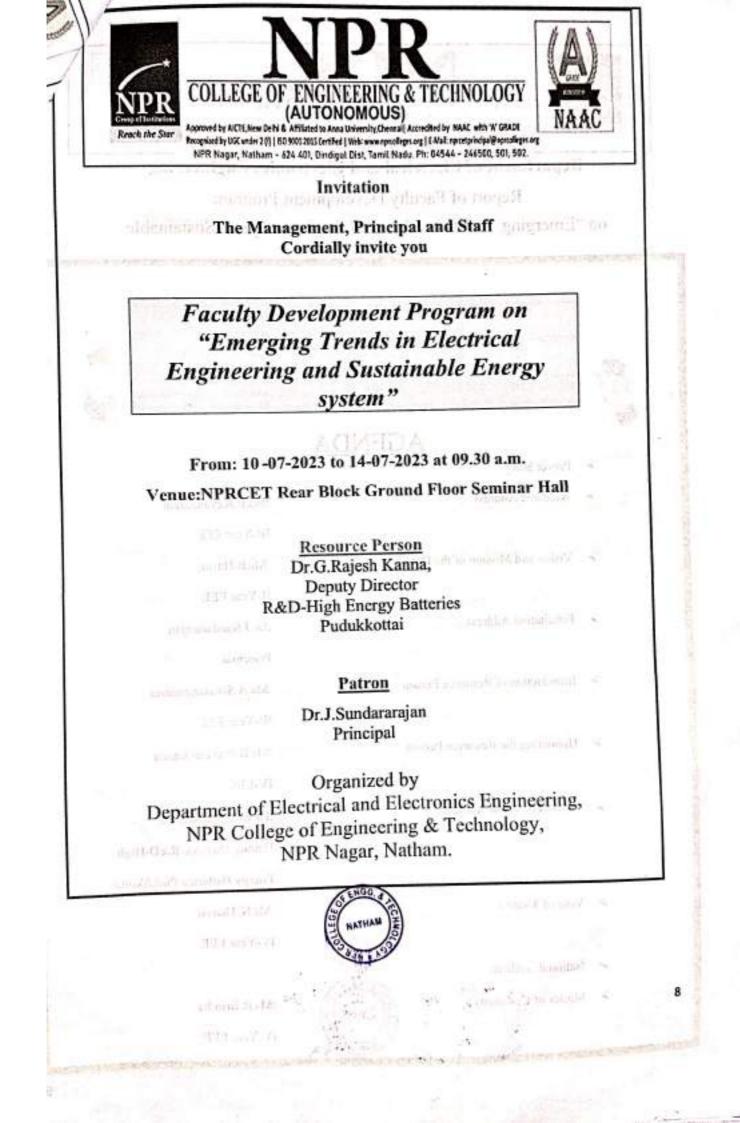
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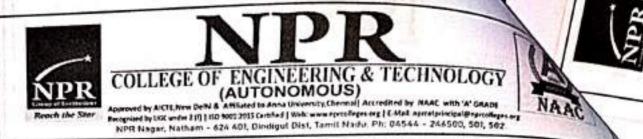
Date of FDP	: 10-14 07 2023
Last date for receiving application	:06 07 2073
Extinction to participants	: 07 07 2023
Confirmation of participation	-02 07 2012
(Infinition Confirmation by e-mail	0

REGISTRATION.

All participants attending the seminar must register by filling the registration from available in the website of www aprove org. The registration form should be forwarded to the <u>Brazannes</u> Co-ordinator on an before 05.01 M24 through mull Selection of the participants will be based on a first come first serve basis and based an their mess of research work. The organization secretary's decision will be final in the selection of participants.







Report of Faculty Development Program on "Emerging Trends in Electrical Engineering and Sustainable Energy system"





- Prayer Song
- Welcome Address
- Vision and Mission of the Department
- Felicitation Address
- Introduction of Resource Person
- Honouring the Resource Person
- Resource Person Address

Vote of Thanks

- National Anthem
- Master of Ceremony



unferenziament and

IV-Year EEE



:Ms.R.Brintha IV-Year EEE



:Ms.A.Sivasangeethsa

:Dr.J.Sundararajan

:Ms.P.Jeevadharani

III-Year EEE

:Ms.R.Harini

II-Year EEE

III-Year EEE

Principal

:Mr.R.Praveen kumar

IV-EEE

:Dr.G.Rajesh Kanna,

Deputy Director-R&D-High

Energy Batteries-Pudukkottai

:Mr.N.Tharun



Report of Faculty Development Program on "Emerging Trends in Electrical Engineering and Sustainable Energy system"

Solo Unit: end

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Course Content

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MORE DU AL	S/N	Module	Comme Constant
	15300		Course Content
nition (Constitution) Strange Constitution (Constitution)	l.	Module 1	Policy Frameworks and Emerging Technologies for Sustainable Energy Transition
of epoils, And	2.	Module 2	IoT and Smart Automation in Electrical Engineering
	3.	Module 3	Microgrids and Distributed Energy Systems for
State Department	mane of the	4	Sustainable Development
per the College of	4.	Module 4	Wide Bandgap Semiconductors: Revolutionizing Power Electronics for Green Energy
universit and des	5.	Module 5	Energy Storage Systems: Innovations for a Sustainable Future
in of the 2 metals	6.	Module 6	Integration of Renewable Energy Sources in Modern Power Grids
Anna Manna	7	Module 7	AI and Machine Learning in Energy Systems and Electrical Engineering
in second synap	8.	Module 8	Electric Vehicle Technologies and Sustainable Transportation Systems
and the second second by a second second by a second second second by a second second second by a second se	9.	Module 9	Advancements in Power Electronics for Renewable Energy Applications
NEW AND A ST	10.	Module 10	Smart Grids and Future Energy Systems: Challenges and Opportunities

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Department of Electrical and Electronics Engineering Report of Faculty Development Program on "Emerging Trends in Electrical Engineering and Sustainable

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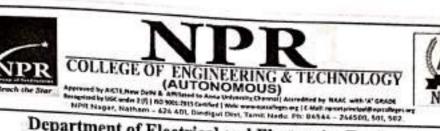
Programme Schedule

Venue: NPRCET Rear Block Ground Floor Seminar Hall

Date: 10.07.2023

		the second s	AMME SCHEDULE	RESOURCE PERSON		
DATE	TIME	SESSION	TOPIC			
	9:30 a.m.to 10:00 a.m.		Inaugu	ation		
	10:00 a.m. to 11:10 a.m.	SESSION I Policy Frameworks and Emerging Technologies for Sustainable Energy Transition" (Part I)		Dr.V.Saravana Professor, Departme of EEE, Thiagarajar College of Engineering, Madurai		
	11:10 a.m. to 11:30 a.m.	94/04/45/545	Tea Be	reak		
Day 1	11:30 a.m.to 12:30 p.m.	SESSION II	"Policy Frameworks and Emerging Technologies for Sustainable Energy Transition" (Part II)	Dr.V.Saravana Professor, Departmen of EEE, Thiagarajar College of Engineering, Madurai		
10.07.2023	12:30 p.m. to 1: 30 p.m.		Lunch E	Break		
	1:30 p.m.to 2: 45 p.m.	SESSION III	"IoT and Smart Automation in Electrical Engineering" (Part III)	Dr.V.Saravana Professor, Department of EEE, Thiagarajar College of Engineering, Madurai		
	2:45 p.m.to 3:00 p.m.	de l'entre al	Tea Break			
	3:00 p.m.to 4:00 p.m.	SESSION IV	"IoT and Smart Automation in Electrical Engineering" (Part IV)	Dr.V.Saravana Professor, Department of EEE, Thiagarajar College of Engineering, Madurai		
	9:30 a.m 10:45 a.m.	SESSION I	"Microgrids and Distributed Energy Systems for Sustainable Development"	Dr.S.Charles Raja Associate Professor, Department of EEE, Thiagarajar College of Engineering, Madurai		
	10:45 a.m. to 11.00 a.m.		T	a Break		
	11.00 a.m. to 12.30 p.m.	SESSION II	"Microgrids and Distributed Energy Systems for Sustainable Development"	Dr.S.Charles Raja Associate Professor, Department of EEE, Thiagarajar College of Engineering, Madurai		
	12.30 p.m.to 1.30 p.m.		Lu	nch Break		
Day 2 11.07.2023	1.30 p.m.to 2.45 p.m.	SESSION III	"Wide Bandgap Semiconductors: Revolutionizing Power Electronics for Green Energy"	Dr.S.Charles Raja Associate Professor, Department of EEE, Thiagarajar College of Engineering, Madurai		
	2.45 p.m.to 3.00 p.m.		T	ea Break		
10	3.00 p.m.to 4.00 p.m.	SESSION IV	"Wide Bandgap Semiconductors: Revolutionizing Power Electronics for Green Energy"	Dr.S.Charles Raja Associate Professor, Department of EEE, Thiagarajar College of Engineering, Madurai		





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Department of Electrical and Electronics Engineering Report of Faculty Development Program on "Emerging Trends in Electrical Engineering and Sustainable

Energy system" Programme Schedule

2000	DATE	TIME	PROG	RAMME SCHEDULE	And and an			
2414	4113 A 100 ST		SESSION	TOPIC	RESOURCE PERSON			
		9:30 a.m.to 10:00 a.m.	111111	Inauguration				
konse Konst	off Johnson Diff Julians Julians	10:00 a.m. to 11:10 a.m.	SESSION I	"Energy Storage Systems: Innovations for a Sustainable Future" (Part I)	Dr.S.Venkatesan, Assitant Professor, Department of EEE, Government College of			
		11:10 a.m. to 11:30 a.m.	18-18-2	Tea Br	Engineering, Thanjavur			
isius-3 cand	Day 3	11:30 a.m.to 12:30 p.m.	SESSION II	"Energy Storage Systems: Innovations for a Sustainable Future" (Part II)	Dr.S.Venkatesan, Assitant Professor, Department of EEE, Government College of Engineering, Thanjavur			
	12.07.2023	12:30 p.m. to 1: 30 p.m.	The set	Lunch B	reak			
	tron A doug		SESSION	"Integration of Renewable Energy Sources in Modern Power Grids" (Part III)	Dr.S.Venkatesan, Assitant Professor, Department of EEE, Government College of Engineering, Thanjavur			
	strad pro	2:45 p.m.to 3:00 p.m.	Tea Bro					
		3:00 p.m.to 4:00 p.m.	SESSION IV	"Integration of Renewable Energy Sources in Modern Power Grids" (Part IV)	Dr.S.Venkatesan, Assitant Professor, Department of EEE, Government College of			
(1997) (1997) (1997)		a second and a second second	SESSION I	"AI and Machine Learning in Energy Systems and Electrical Engineering"	Engineering, Thanjavur Dr.K.Nageshwari Assosiate Professor, Department of EEE, AC Tech ,Karaikudi			
	-	10:45 a.m. to 11.00 a.m.	Tea		a Break			
		11.00 a.m. to 12.30 p.m.	SESSION II	"AI and Machine Learning in Energy Systems and Electrical Engineering"	Dr.K.Nageshwari Assosiate Professor, Department of EEE, AC Tech ,Karaikudi			
		12.30 p.m.to 1.30 p.m.		Lan	ich Break			
	Day 4 13.07.2023	1.30 p.m.to 2.45 p.m.	SESSION III	"Electric Vehicle Technologies and Sustainable Transportation Systems"	Dr.K.Nageshwari Assosiate Professor, Department of EEE, AC Tech ,Karaikudi			
		2.45 p.m.to 3.00 p.m.		Te	a Break			
		3.00 p.m.to 4.00 p.m.	SESSION IV	"Electric Vehicle Technologies and Sustainable Transportation Systems"	Dr.K.Nageshwari Assosiate Professor, Department of EEE, AC Tech ,Karaikudi			



Principal



Department of Electrical and Electronics Engineering Report of Faculty Development Program

on "Emerging Trends in Electrical Engineering and Sustainable

Energy system"

Programme Schedule

	AN AGE THE	PROG	RAMME SCHEDULE			
DATE	TIME	SESSION	TOPIC	RESOURCE PERSON		
	9:30 a.m.to 10:00 a.m.	-	Inaugura	tion		
	10:00 a.m. to 11:10 a.m.	SESSION I	""Advancements in Power Electronics for Renewable Energy Applications" (Part I)	Dr.R.Vasanthi, Professor, Department of EEE, Anna University,Dindigul Campus		
	11:10 a.m. to 11:30 a.m.		Tea Bre	ak		
Day 5	11:30 a.m.to 12:30 p.m.	SESSION II	""Advancements in Power Electronics for Renewable Energy Applications" (Part II)	Dr.R.Vasanthi, Professor, Department of EEE, Anna University,Dindigul Campus		
14.07.2023	12:30 p.m. to 1: 30 p.m.	Lunch Break				
TR. S	1:30 p.m.to 2; 45 p.m.	SESSION III	"Smart Grids and Future Energy Systems: Challenges and Opportunities" (Part III)	Dr.G.Rajesh Kanna, Deputy Director-R&D-High Energy Batteries-Pudukkottai		
	2:45 p.m.to 3:00 p.m.		Tea Brea	k		
	3:00 p.m.to 4:00 p.m.	SESSION IV	"Smart Grids and Future Energy Systems: Challenges and Opportunities" (Part IV)	Dr.G.Rajesh Kanna, Deputy Director-R&D-High Energy Batteries-Pudukkottai		

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Department of Electrical and Electronics Engineering Report of Faculty Development Program on "Emerging Trends in Electrical Engineering and Sustainable

Energy system"

Resource Person & Organizing Committee

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14

Resource Person:

Dr.G.Rajesh Kanna, Deputy Director, R&D-High Energy Batterie Pudukkottai.

Organizing Committee

Patron

Dr.J.Sundararajan Principal,

Coordinator Dr.K.Kanimozhi HoD/EEE

Program Coordinator

Dr.S.Prakash, AP/EEE Mr.T.Sivakumar, AP/EEE



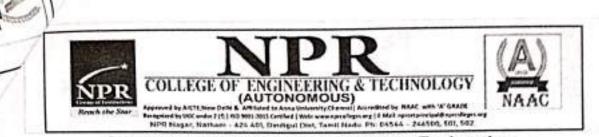


Report of Faculty Development Program on "Emerging Trends in Electrical Engineering and Sustainable Energy system"

S. No	Faculty Name	지 국가 이용 전 1978년		Name of the College / Industry
I.	Ms.M.Revathy	AP	Electrical and Electronics Engineering	KLN Engineering College
2,	Mrs.S.Janaki raman	AP	Electrical and Electronics Engineering	KLN Engineering College
3.	Mrs.S.Priyadharshini	AP	Electrical and Electronics Engineering	KLN Engineering College
4.	Mr.P.Vijay Rajan	AP	Electrical and Electronics Engineering	KLN Engineering College
5.	Mr.E.Nandhakumar	AP	Electrical and Electronics Engineering	KLN Engineering College
6.	Mr.U.Karthikeyan	AP	Electrical and Electronics Engineering	KLN Engineering College
7.	Mr.S.Elangovan	AP	Electrical and Electronics Engineering	KLN Engineering College
8.	Mr.V.Suresh kumar	AP	Electrical and Electronics Engineering	PSNA College of Engineering & Technology
9.	Mr.M.Praveen	AP	Electrical and Electronics Engineering	PSNA College of Engineering & Technology
10.	Mrs.P.raghunath	AP	Electrical and Electronics Engineering	PSNA College of Engineering & Technology
11.	Mr.S.Rajendran	AP	Electrical and Electronics Engineering	PSNA College of Engineering & Technology
12.	Mrs.J.Jenifer	AP	Electrical and Electronics Engineering	PSNA College of Engineering & Technology
13.	Ms.R.Patricia	AP	Electrical and Electronics Engineering	PSNA College of Engineering & Technology
14.	Ms.K.Tamilselvi	AP	Electrical and Electronics Engineering	PSNA College of Engineering & Technology
15.	Mrs.Y.Valliammai	AP	Electrical and Electronics Engineering	Vaigai Engineering College
16.		AP	Electrical and Electronics Engineering	Vaigai Engineering College
17.	Mr.R.Rajesh pon kumar	AP	Electrical and Electronics Engineering	Vaigai Engineering College
18.	Mr.K.Arjun	AP	Electrical and Electronics Engineering	Vaigai Engineering College
19.	MrT.Seetharaman	AP	Electrical and Electronics Engineering	Vaigai Engineering College
20.	Mr.I.Perumal	AP	Electrical and Electronics Engineering	Vaigai Engineering College

Faculty Participation Details





Report of Faculty Development Program on "Emerging Trends in Electrical Engineering and Sustainable Energy system"

	la seconda de la compañía de la comp	AP	Ity Participation Details Electrical and Electronics	NPR College of Engg.&
1,	Dr.S.Prakash	Ar	Engineering	Technology
12.	Dr.P.Kanirajan	AP	Electrical and Electronics	NPR College of Engg.& Technology
23,	Mr.T.Sivakumar	AP	Electrical and Electronics Engineering	NPR College of Engg.& Technology
24.	Mr.R.Venkateshkumar	AP	Electrical and Electronics Engineering	NPR College of Engg.& Technology
25.	Mr.M.Iyappan	AP	Electrical and Electronics Engineering	NPR College of Engg.& Technology
26.	Mr.K.Rajesh	AP	Electrical and Electronics Engineering	NPR College of Engg.& Technology
27.	Mr.S.Satheeskumar	AP	Electrical and Electronics Engineering	NPR College of Engg.& Technology
28.	Mrs.K.Kanimozhil	Prof	Electrical and Electronics Engineering	NPR College of Engg.& Technology
29.	Dr.S.M Vijayarajan	AP	Electronics and Communication Engineering	NPR College of Engg.& Technology
30.	Mr.Jeyaprakasam A	AP	Electronics and Communication Engineering	NPR College of Engg.& Technology
31.	Mr.J.Sabarish	AP	Electronics and Communication Engineering	NPR College of Engg.& Technology
32	. Mr.A.Sudhkar	AP	Electronics and Communication Engineering	NPR College of Engg.& Technology
33	. Mr.Abdul Samadh	AP	Electronics and Communication Engineering	NPR College of Engg.& Technology
34	. Mrs.R.Jeyalakshmi	AP	Electronics and Communication Engineering	NPR College of Engg.& Technology
35	Mrs.Kanniga ParameshWari	AP	Electronics and Communication Engineering	NPR College of Engg.& Technology
36	i. Mr.M.Balasubraminiań	АР	Mechanical Engineering	NPR College of Engg.& Technology
37	Mr.J.Soundararajan	AP	Mechanical Engineering	NPR College of Engg.& Technology
31	8, Mr.P.Prakash	AP	Mechanical Engineering	NPR College of Engg & Technology

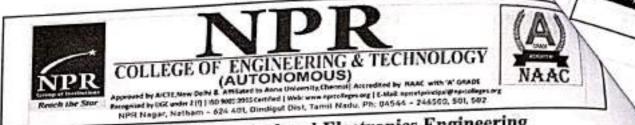
Program

Principal

Head of Or Dayan Coordinancement of Electrical & Electronics Engineering & Technic Constituator AC NPR College of Engineering & Technic College of Engineering & Technic Re College of Engineering & Technolog 1, Dr. S. Providence Dindigal (DT) 624 441 Natham, Dindigal (Dt)-624 401 Natham Dindigal (DT) 624 441 Natham, Dipdigul (Dt) - 624 401

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Report of Faculty Development Program on "Emerging Trends in Electrical Engineering and Sustainable Energy system"

- 23	State of the State	At	Name of the	Sign	Sign	i Sigr	1 Sig	n Sig
S. No	Faculty Name	Designation	College / Industry	10/07	-	-	7 13/0	7 14/0
1,	Ms.M.Revathy	AP/EEE	KLN Engineering College	P	Pm	R	Par	P
2.	Mrs.S.Janaki Raman	AP/EEE	KLN Engineering College	50	FE	F.Bh	-	1
3.	Mrs.S.Priyadharshini	AP/EEE	KLN Engineering College	Pri	Ph	Ri	Pri	Pri
4.	Mr.P.Vijay Rajan	AP/EEE	KLN Engineering College	Mr-	Vim	Vin	10	No
5.	Mr.E.Nandhakumar	AP/EEE	KLN Engineering College	1m	N~	1 Ver	IVan	-
6.	Mr.U.Karthikeyan	AP/EEE	KLN Engineering College	tor	kon	p~	Kon	knt
7.	Mr.S.Elangovan	AP/EEE	KLN Engineering College	de	200	Gu	2h	zh
8.	Mr.V.Suresh kumar	AP/EEE	PSNA College of Engineering & Technology	8~	Im	8m	Sm	Smi
9.	Mr.M.Praveen	AP/EEE	PSNA College of Engineering & Technology	P_	R	R	R	R
10.	Mrs.P.Raghunath	AP/EEE	PSNA College of Engineering & Technology	Am	Ru	Kn	Ange	Son
11.	Mr.S.Rajendran	AP/EEE	PSNA College of Engineering & Technology	pi .	fi .	Rus	Ri	PS
12.	Mrs.J.Jenifer	AP/EEE	PSNA College of	Tui	Shi i	Ju i	Jen.	Jeni
3.	Ms.R.Patricia	AP/EEE	PSNA College of Engineering & Technology	PP	en	•	Đ¢	DE
4.	Ms.K.Tamilselvi	AP/EEE	PSNA College of	R. Fri	cr.	12	-A	er
5.	Mrs.Y.Valliammai	AP/EEE	Vaigai Engineering College	en '	ton	4-1	Ym 2	a

Attendance Sheet



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Report of Faculty Development Program on "Emerging Trends in Electrical Engineering and Sustainable Energy system"

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16	Mr. Yathesh Kumar	AP/EEE	Vaigai Engineering College	Ante	You	kin	Your	4m
17	Mr.R.Rajesh pon kumar	AP/EEE	Vaigai Engineering College	De	Pp	pur	Ri	Pri
18	Mr.K.Arjun	AP/EEE	Vaigai Engineering College	le dr	Icr	let	1ch	FKB
19.	MrT.Seetharaman	AP/EEE	Vaigai Engineering College	Ban	Sm	Sn	S	el
20.	Mr.J.Perumal	AP/EEE	Vaigai Engineering College	Par	p-	R	R	Pw
21.	Dr.S.Prakash	AP/EEE	NPR College of Engg. &Technology	8P	SP	8.P	85	SP
22.	Dr.P.Kanirajan	AP/EEE	NPR College of Engg. &Technology	13/2	Ale	200	pu	Br
23.	Mr.T.Sivakumar	AP/EEE	NPR College of Engg. &Technology	Sum	Sm	Sw	8~	5~
24.	Mr.R. Venkateshkumar	AP/EEE	NPR College of Engg. &Technology	ven	Ven	Val	Ver	n
25.	Mr.M.Iyappan	AP/EEE	NPR College of Engg. &Technology	Tic	æ	ting	m	Ð
26.	Mr.K.Rajesh	AP/EEE	NPR College of Engg. &Technology	Bi	ai	Di	q	Ry-
27.	Mr.S.Satheeskumar	AP/EEE	NPR College of Engg. &Technology	But	Se	62	82	60
28.	Mrs.K.Kanimozhil	Prof/EEE	NPR College of Engg. &Technology	leu	- bu	lon	bu	The

Attendance Sheet





Report of Faculty Development Program on "Emerging Trends in Electrical Engineering and Sustainable Energy system" Attendance Sheet

		A	ttendance Sheet	S., .			_	
29.	Dr.S.M Vijayarajan	AP/ECE	NPR College of Engg. &Technology	Bm	Band	Sm	Su	JSI
30	Mr.Jeyaprakasam A	AP/ECE	NPR College of Engg. &Technology	55	Se	5	Su	tu
31.	Mr.J.Sabarish	AP/ECE	NPR College of Engg. &Technology	Sm	Son	. Som	Sa	~8~
32.	Mr.A.Sudhkar	AP/ECE	NPR College of Engg. &Technology	8	80	B	8.	Bu
33.	Mr.Abdul Samadh	AP/ECE	NPR College of Engg. &Technology	pess	pus	per	Di	An
34.	Mrs.R.Jeyalakshmi	AP/ECE	NPR College of Engg. &Technology	fr.	5m	8-	J~	Fr
35.	Mrs.Kanniga ParameshWari	AP/ECE	NPR College of Engg. &Technology	um	ten	bow	bru	lend
36.	Mr.M.Balasubraminian	AP/Mech	NPR College of Engg. &Technology	0	ଚ	B	Ð	B.
37.	Mr.J.Soundararajan	AP/Mech	NPR College of Engg. &Technology	3.5	30	53	58	S~
38.	Mr.P.Prakash	AP/Mech	NPR College of Engg. &Technology	pr	du	pm	Pul	zu

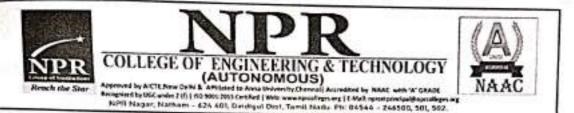


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Coordinatoring College of Engineering & Technology Principal Description of Electrical & Description of Coordinators Technology Principal Dr. S. Donkey Netham, Diverser (DT) Al4 404 NPR College of Engineering & Technology Principal Sistham, Diadigul (Dt)-624 404 P.R. College of Engineering & Technology

N siham, Dindigul (Dt) - 624 401

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Report of Faculty Development Program on "Emerging Trends in Electrical Engineering and Sustainable Energy system"

Feedback Analysis	5
Name of the Faculty: Mr. R. Poejesh pontumon.	Date: 14/07/2023.
Name of the Program: 11	in Electrical England such
-O. O. return	Energysys

S.No.	Description	Excellent	Good	Fair	Poor	Very Poor
1	Course Content: Relevance, depth, and comprehensiveness of the AI and Machine Learning topics covered.	~	-	-		1
2	Way of Exposing New Knowledge and Practices: The approach used for introducing AI/ML concepts, including lectures, workshops, and interactive sessions.	~	-	-	-	1
3	Examples Provided during the Course: Quality and applicability of real-world examples, case studies, and hands-on activities.	~	-	-	,	t
4	Course Delivered by Resource Person(s): Expertise, clarity, and engagement of the course instructors, speakers, and facilitators.	-	~	-	1	1



Signature of the Faculty

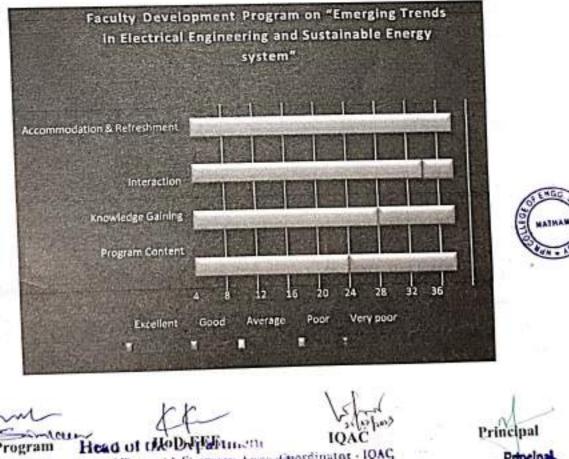
(Mrr. R. Eryesh ponkung) Ap/REE Voitan College of Ex Melur.



Report of Faculty Development Program on "Emerging Trends in Electrical Engineering and Sustainable Energy system"

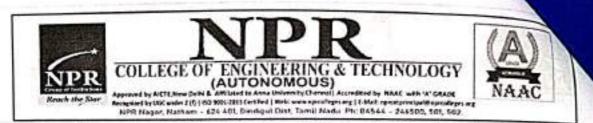
Particulars	Excellent	Good	Average	Poor	Very poor
Program Content	24	12	2	0	0
Knowledge Gaining	28	08	2	0	0
Interaction	34	04	0	0	0
Accommodation & Refreshment	38	0	0	0	0

Faculty Feedback Summary Report



Coordination of Pertrue & Excounce Engineering of Engineering & Technology NPR College of Engineering & Technologiege of Engineering & Technology Dr. S. Process Nethers, Desired (DT - n24 401 Satham, Dindigul (Dt)-624 401 Natham, Dindigul (Dt) - 624 401 21

T. SEGVENAN



Report of Faculty Development Program on "Emerging Trends in Electrical Engineering and Sustainable Energy system"

Summary Report

Department of Electrical and Electronics Engineering organized a faculty development programme from 10.07.2023 to 14.07.2023. The Inauguration function for the FDP was conducted on 10.07.2023 at 10.00 a.m. Principal Dr.J.Sundararajan, and HoD Dr.K.Kanimozhi and the Chief guest Dr.V.Saravana Professor, Department of EEE, Thiagarajar College of Engineering, Madurai participated in the inaugural session.

Ms.P.Jeevadharani, Third year EEE , welcomed the gathering. Dr.K.Kanimozhi enlightened the audience by relating the recent Trends and Sustainable in Energy system in Electrical Engineering in real time applications. And also explained the objective of recent innovative investigation techniques in Electrical Engineering in concern to the thrust areas of research as well as in relation with academics.

Principal, Dr.J.Sundararajan felicitated the function with his inspiring words and finally thanked the organizing team for the arrangements made. Chief guest Dr.G.Rajesh Kanna during his presidential address shared a lot of real time experiences in construction with all the participants. After that, by 09.30 a.m, the first session on Overview of Policy Frameworks and Emerging Technologies for Sustainable Energy Transition was started. As per the schedule all internal and external resource persons delivered the lecture on their respective topics as per the planned schedule. Totally 38 Participants participated in this programme.

On 14.07.2023, during the valedictory session, the participants gave feedback about the programme and arrangements. Then the Mr.N., Tharun, Final Year EEE, delivered the vote of thanks; certificates were given to the participants.

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CERTIFICATE

