



RajaRajeswari College of Engineering

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Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST



Department of Electrical and Electronics Engineering

Circular

Date: 08/09/2023

All the faculty are hereby informed that the EEE department is organizing a faculty development program on "Familiarization of Electrical Core Labs" from 11.9.2023 to 15.09.2023. All the faculty members are encouraged to attend the program.


HOD-EEE

Professor & HOD
Dept. of Electrical & Electronics Engg.
Rajarajeswari College Of Engineering
Bengaluru-74



Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Campus: #14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru – 560074

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Website: <https://www.rrce.org>

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Department of Electrical and Electronics Engineering

Criterion : FDP

Academic Year:2023-2024

Faculty Development program on "Familiarization of Electrical Core Labs"

Attendance Sheet

Sl. No.	Name of the Faculty	Day1 11/09/23	Day 2 12/09/23	Day 3 13/09/23	Day 4 14/09/23	Day 5 15/09/23
1	Dr.P.Ebby Dorney HOD,EEE					
2	Dr.Punal Arabi					
3	Prof. Shivalingaiah K L					
4	Prof.SincyElezebeth Kuruvilla					
5	Prof.Nandini.N					
6	Prof. Avinash C M					
7	Prof.Pavan Kumar K R					
8	Prof. Pazhanivel Rajan					
9	Prof. Kiruthika K					
10	Prof. Udhyami M B					
11	Prof. Prutha G					
12	Prof. Siva. A					

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HOD-EEE

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Department of Electrical and Electronics Engineering

Report on Internal Faculty Development Program

Title of the FDP : Familiarisation of Electrical Core Labs

RRCE- The department of Electrical and Electronics Engineering has organized an internal FDP by inhouse facilities on "Familiarisation of Electrical Core Labs" from 11.09.2023 to 15.09.2023. The resource persons are internal faculties of EEE dept., RRCE.

The program was commenced with welcome note by Prof Sincy Elezebeth Kuruvilla, AP-EEE. Dr. P. Ebby Darney Prof. & HoD of EEE welcomed the gathering and mentioned the safety and importance of Electrical Lab.

In Internal FDP program, the familiarization of all labs were done for all faculties. Not teaching staff also participated in the training session.

Following labs were the prime focus for the FDP:

- ❖ Electrical Machines lab
- ❖ Analog Electronics lab
- ❖ High Voltage Engineering lab
- ❖ Circuit Lab using PSPICE lab
- ❖ Power Electronics Lab
- ❖ Power System Analysis Lab

The session was very interactive. The program was concluded with the Vote of Thanks by Prof. Kiruthika K , Asst. Prof. Dept .of EEE. She thanked and expressed her gratitude to management for their support, Principal, HoD-EEE and all faculties .

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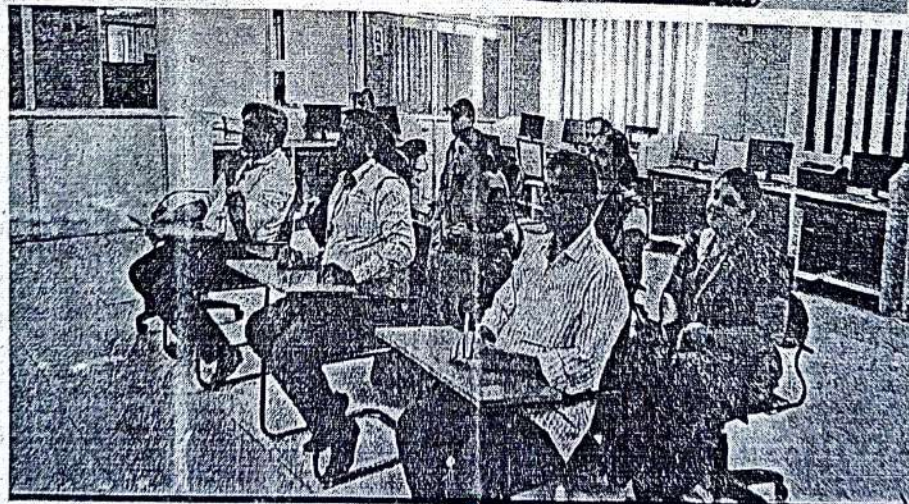
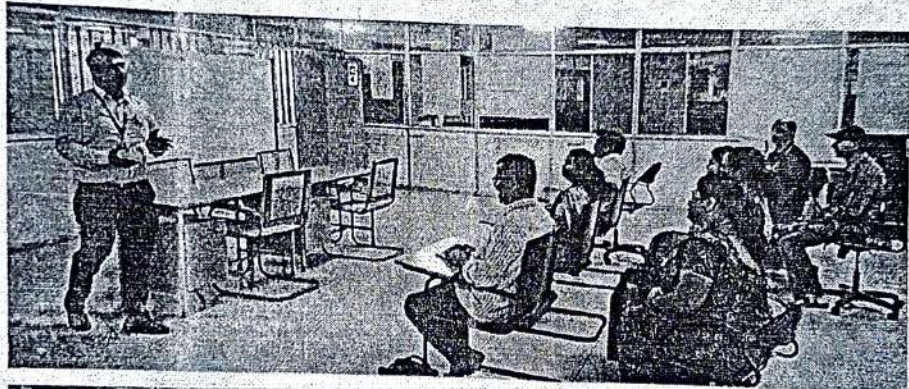
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Department of Electrical and Electronics Engineering



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Department of Electrical and Electronics Engineering

Internal Faculty Development Program

The Department of Electrical and Electronics Engineering has planned to organize an internal FDP by inhouse faculties on Familiarisation of Electrical Core labs from 11.09.2023 to 15.09.2023. The resource persons and the session schedule of the event is given below. The Management is requested to accord permission, please.

Title of the FDP: Familiarisation of Electrical Core Labs

Date: 11.9.2023 – 15.9.2023

Programme schedule:

Date	Time	Activity	Venue	Infrastructural requirements and availability
DAY-1 11.9.2023	9.00 - 10:30 AM	Inaugural Function	RRCE-Seminar Hall	LCD Projector and all other basic requirements available
	10:30 - 12:00 pm	Safety & Importance of Electrical lab By Dr.P.Ebby Darney	RRCE-Seminar Hall	LCD Projector and all other basic requirements available
	12:00- 1:00	Lunch Break		
	1:00- 4:00pm	Electrical Machines lab by Prof.Avinash C M	RRCE-Seminar Hall	LCD Projector and all other basic requirements available
DAY-2 12.9.2023	9:00- 12:00pm	Analog Electronics lab by Prof.Udhyaami M B	RRCE-Seminar Hall	LCD Projector and all other basic requirements available
	12:00- 1:00	Lunch Break		
	2:30-4:00 pm	High Voltage Engineering Lab By Prof.Shivalingaiah.K.L	RRCE-Seminar Hall	LCD Projector and all other basic requirements available

Principal

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Department of Electrical and Electronics Engineering

DAY-3 13.9.2023	9.00 - 12:00PM	Circuit Lab using PSPICE lab. By Prof.Bharathi.V	RRCE- Seminar Hall	LCD Projector and all other basic requirements available
	12:00- 1:00	Lunch Break		
	1:00- 4.00pm	Power Electronics Lab by Prof.Nandini.N	RRCE- Seminar Hall	LCD Projector and all other basic requirements available
DAY-4 14.9.2023	9.00 - 10:30 AM	Digital circuits lab By . Prof.Sincy Elizabeth Kuruvilla	RRCE- Seminar Hall	LCD Projector and all other basic requirements available
	12:00- 1:00	Lunch Break		
	1:00- 4.00pm	Control System Lab by Prof.Kiruthika K	RRCE- Seminar Hall	LCD Projector and all other basic requirements available
DAY-5 15.9.2023	9:00 - 12:00 pm	Power Systm Analysis Lab by Prof. Prutha G	RRCE- Seminar Hall	LCD Projector and all other basic requirements available
	12:00- 1:00	Lunch Break		
	1:00- 2:30pm	IPR by Dr.P.Ebby Darney	RRCE- Seminar Hall	LCD Projector and all other basic requirements available
	2:30-4:00 pm	Valedictory Function	RRCE- Seminar Hall	

Department Coordinator

HoD-EEE
Professor & HOD
Dept. of Electrical & Electronics EnBS.
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Department of Electrical and Electronics Engineering

Feedback form- Faculty Development program on "Familiarization of Electrical Core Labs"

1. The level of the FDP was.
 - a. Excellent
 - b. Very good
 - c. Good
 - d. Poor
 - e. Very poor
2. FDP for the current scenario is it useful.
 - a. strongly agree
 - b. agree
 - c. disagree
 - d. Strongly disagree
3. The course content met with your expectations
 - a. Excellent
 - b. Very good
 - c. Good
 - d. Poor
 - e. Very poor
4. The level of the course was
 - a. High
 - b. Too high
 - c. Low
 - d. Too low
5. The teaching aids were effectively used
 - a. strongly agree
 - b. agree
 - c. disagree
 - d. Strongly disagree

Principal
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Udhye m

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Department of Electronics & Communication Engineering

Circular

Date: 02/11/2023

This is to inform that the Department of ECE have planned to conduct 5 Days Faculty Development Program on **“TEACHING LEARNING PROCESS USING ICT TOOLS”** from 13th -18th Nov, 2023.

Interested faculty are requested to enroll their names to Dr. Sunitha R and Prof. Chaithanya S, Dept. of ECE on or before 10th Nov 2023. Registration will be considered on first come first serve basis.

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HOD-ECE
PROFESSOR & HEAD
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Dept. of Electronics and Communication Engineering

Report on Faculty Development Program

1. Type of Event : FIVE DAYS FACULTY DEVELOPMENT PROGRAM ON
"TEACHING LEARNING PROCESS USING ICT TOOLS"
2. Resource Persons
1.Dr.Kendaganna Swamy S
Assistant Professor
Dept.of Electronics and Instrumentation Engineering
RVCE, Bangalore-59
2.Dr.Rajashree M P
Assistant Professor
Dept.of Electronics and Instrumentation Engineering
RVCE, Bangalore-59
3.Dr.Shruthi P
Assistant Professor
Dept.of Information Science Engineering
RVITM, Bangalore-76
3. Date of the programme :13/11/2023 to 18/11/2023
4. Participants :All department Faculties of RRCE and ACSCE
5. Outcome of the programme:

Faculty gained information about the following:

- Teaching Learning Process in Engineering Education.
- Web page Design using Google Sites.
- Integration of Quiz in Lecture Video using EdTED Tool and Mail Merge with Attachment in TLP.
- Innovative Teaching using KAHOOT and MENTIMETER Tools
- Google Forms constrained creation using Regular Expressions and Best Practices of TLP.
- Game Based content design using JEOPARDY Lab Tool.


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Dept. of Electronics and Communication Engineering

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Bengaluru - 560 074, Karnataka



ELECTRONICS & COMMUNICATION ENGINEERING

Five Days Faculty Development Program on

Enhancing the Teaching and Learning Process using ICT Tools

Resource Persons

Dr. Kendaganna Swamy S
RVCE, Bangalore

Dr. Rajasree P M
RVCE, Bangalore

Dr. Shruthi P
RVITM, Bangalore

13-18 November, 2023

9:00AM - 04:00 PM

Venue: Sathyendranath Bose
Seminar Hall

Organizer

Dr. L. Rangaiah
Professor & HOD
Dept. of ECE

Faculty Co-ordinators

Dr. Sunitha R
Prof. Chaithanya S
Dept. of ECE

All are cordially Invited
www.rrce.org



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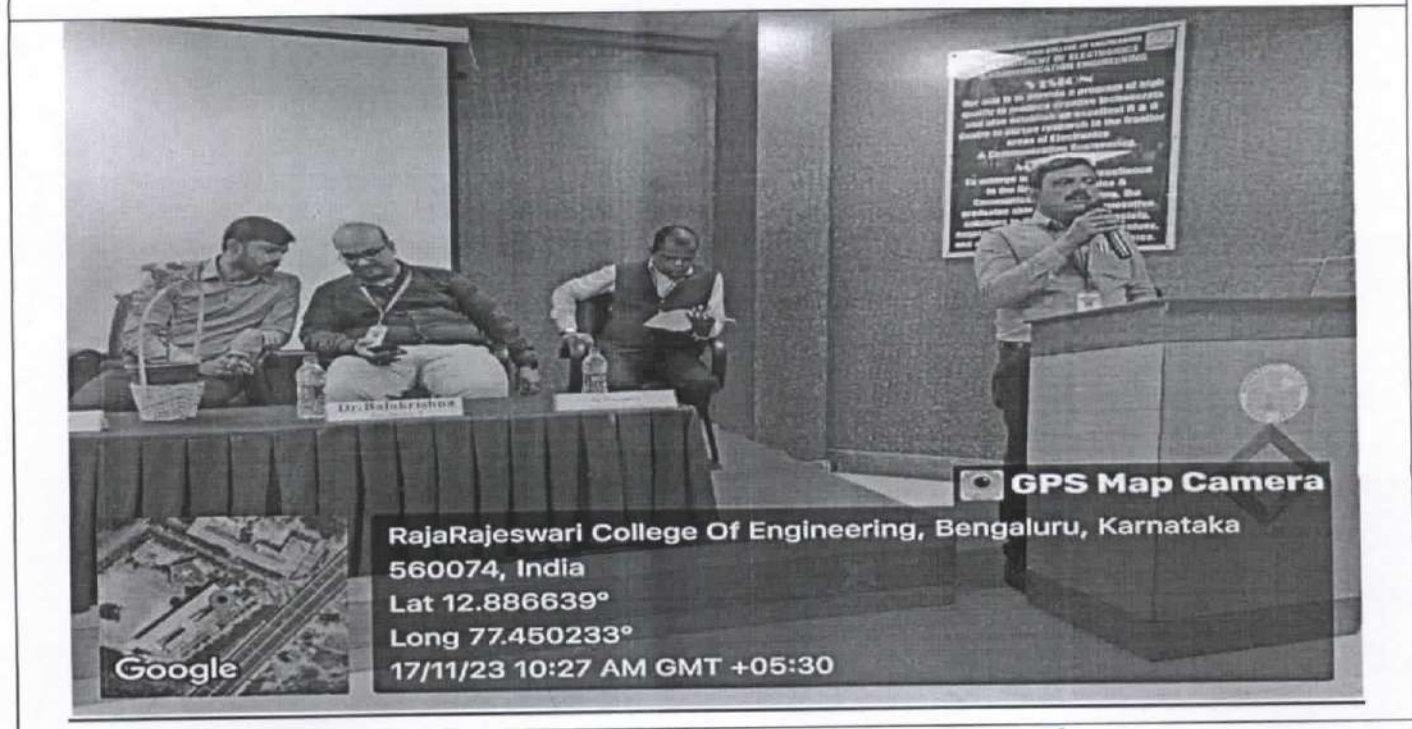
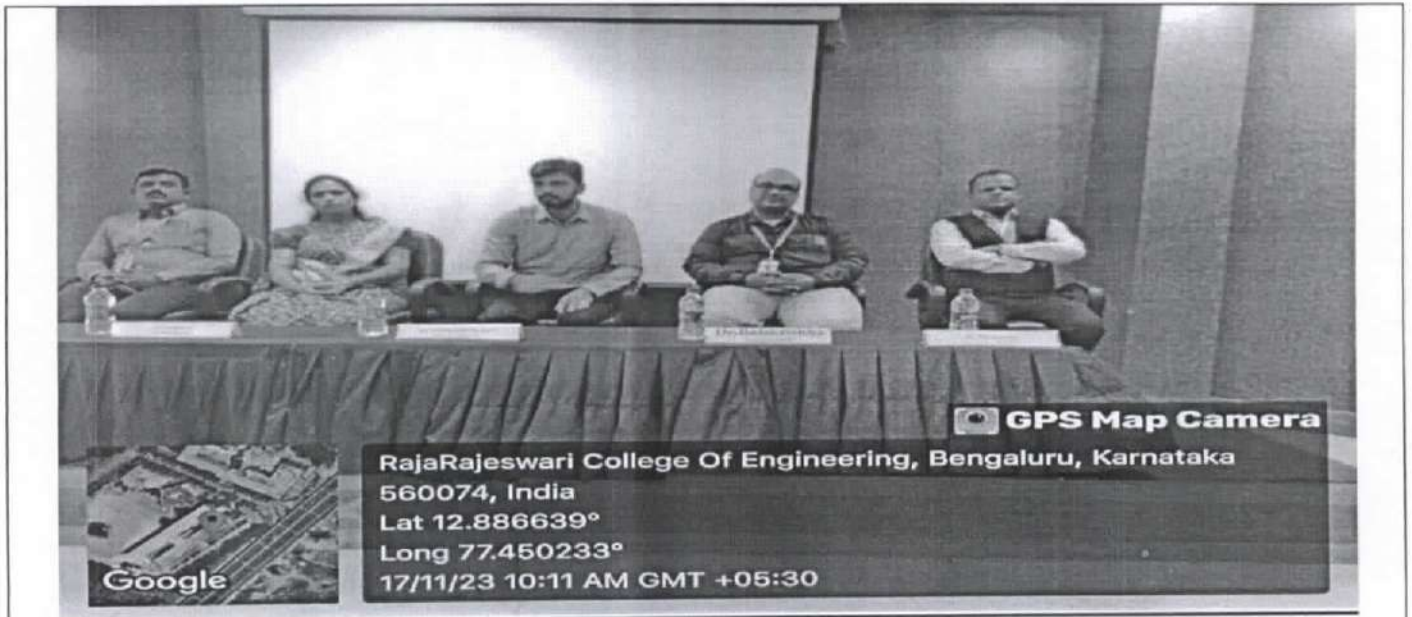


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Dept. of Electronics and Communication Engineering

Geotagged Photos of the Faculty Development Program



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R.R.C.E.
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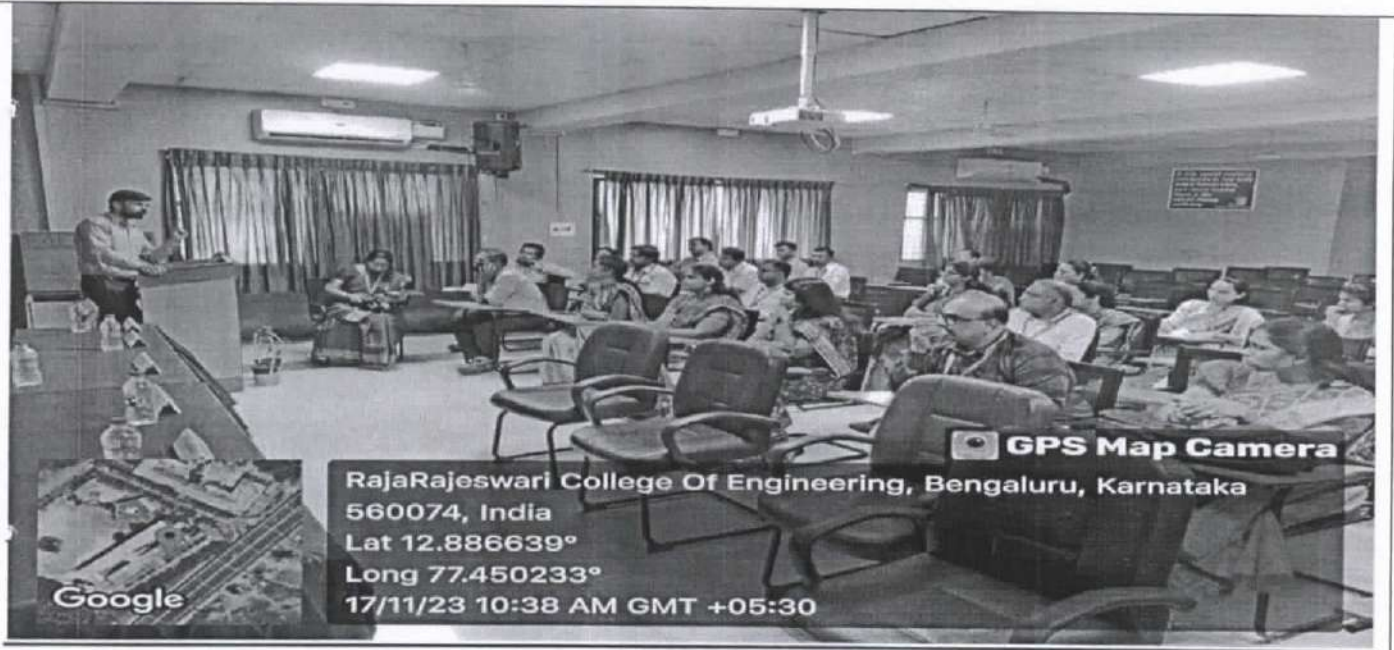
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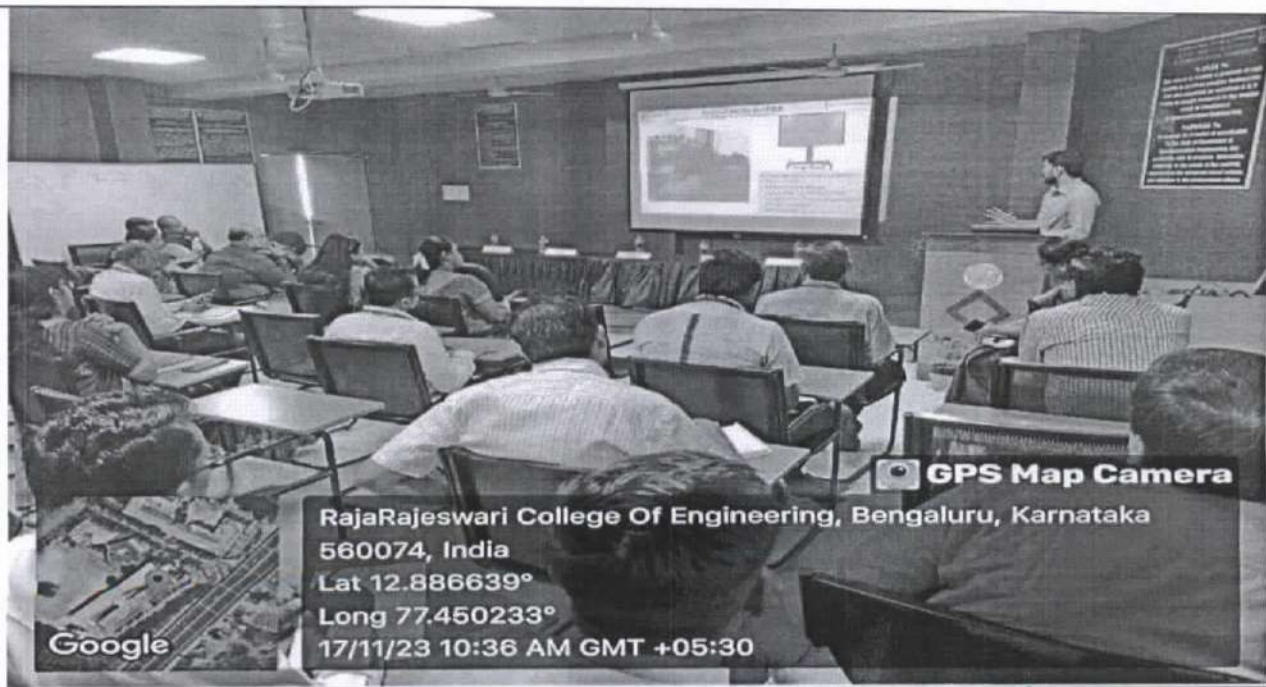
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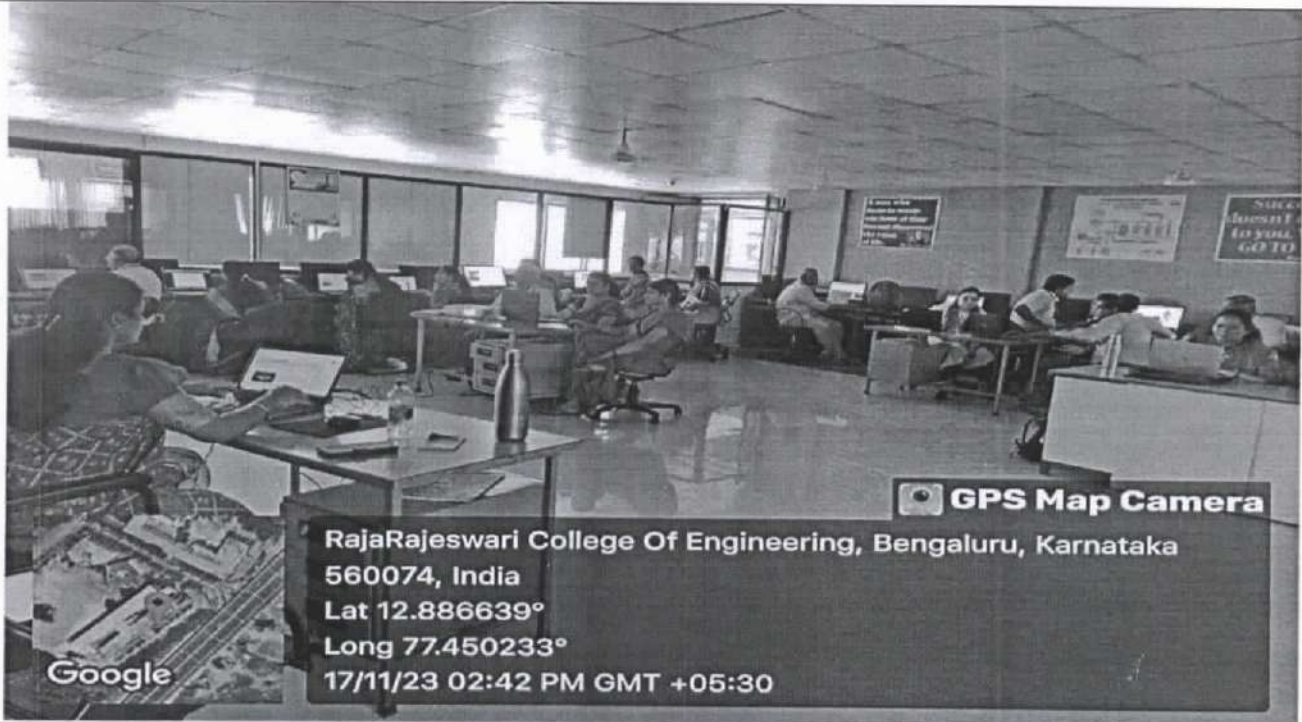
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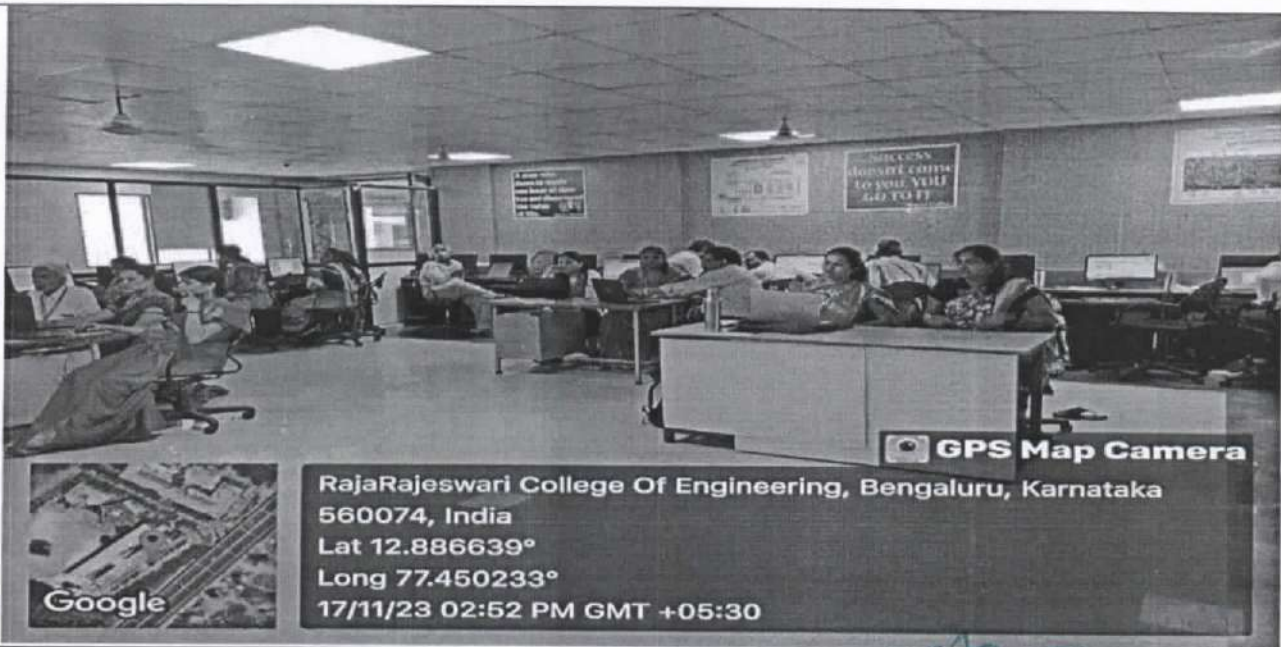
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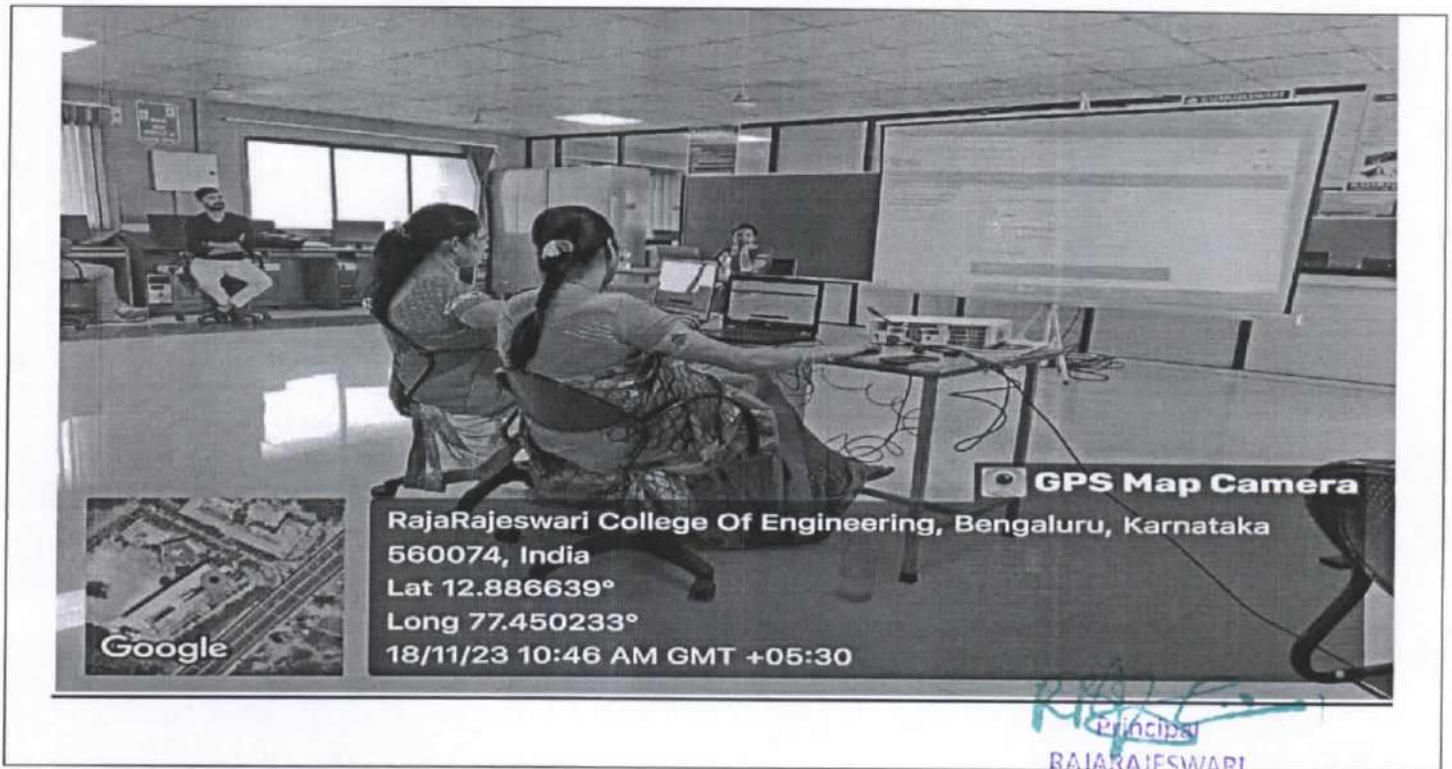
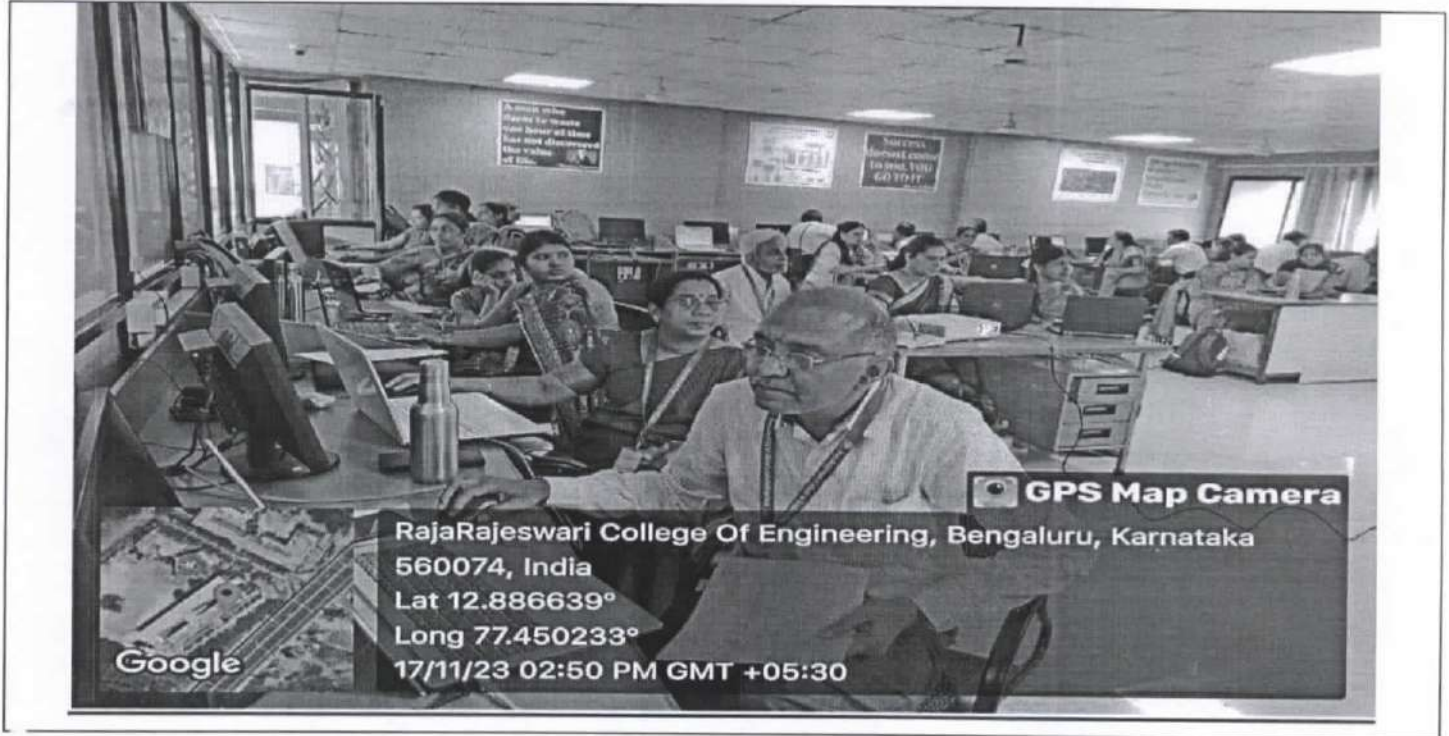
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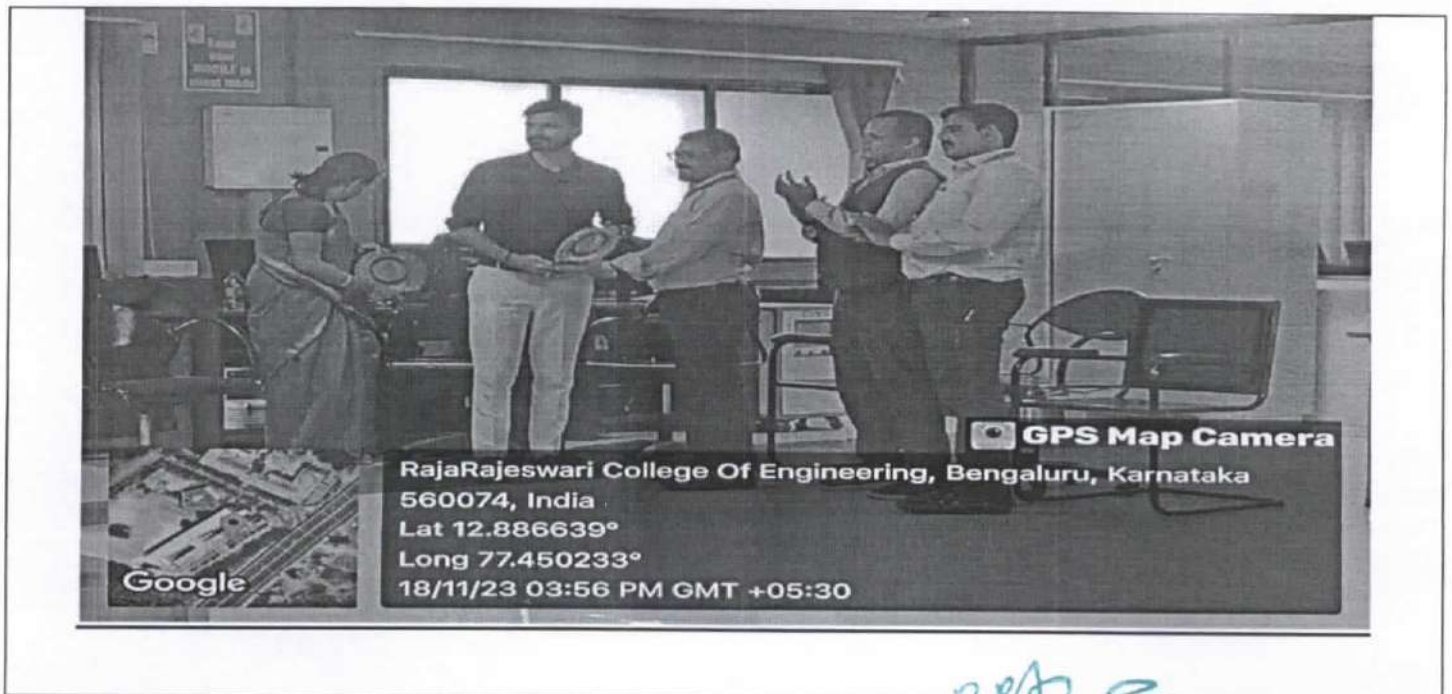
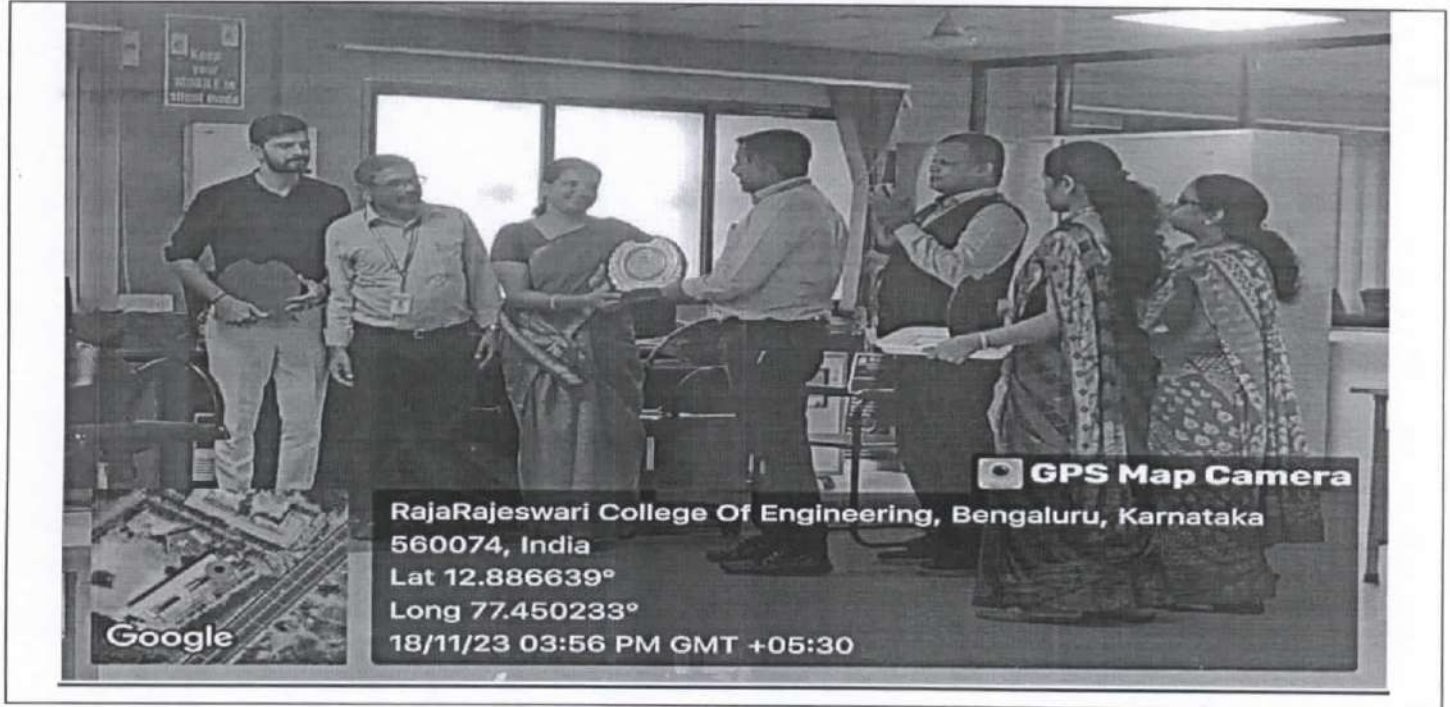
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Dept. of Electronics and Communication Engineering



R.R.C.E.
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Executive Director, RajaRajeswari Group of Institutions

Dr. S. Jeyabalan

Special Officer, RajaRajeswari Group of Institutions

Co-Patron

Dr. T R Gopalakrishnan Nair,

Rector, RajaRajeswari Group of Institutions

Principal

Dr. R Blakrishna

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Organizing Secretary

Dr. L Rangaiah, Professor & Head, Dept. of ECE

Resource Persons

Dr. Kendaganna Swamy S, RVCE, Bengaluru

Dr. Rajasree P M, RVCE, Bengaluru

Dr. Shruthi P, RVITM, Bengaluru

Faculty Advisors

Dr. SumithaManoj

Dr. Soby D

Prof. Santosh Chavan

Prof. Ajay M

Prof. Vani S Badiger

Prof. Haritha K S

Prof. Suresh M

Contact:

Dr. Sunitha R Associate.Prof. Dept of ECE, RRCE

Contact No: 9986209654

Prof. Chaithanya S, Asst. Prof. Dept of ECE, RRCE

Contact No: 9900403554

Address for Communication:

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Principal
R. L. Rangaiah



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Bengaluru - 560074

A FIVE DAY FDP

ON

**TEACHING LEARNING PROCESS
USING ICT TOOLS**

13th to 18th Nov 2023

Organized by

Department of

ELECTRONICS & COMMUNICATION ENGG.

RajaRajeswari College of Engineering,

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Department of Electronics and Communication Engineering

5 Days Faculty Development Programme on "Teaching and Learning Process Using ICT Tools"

Chief Patrons

Sri. A. C. Shanmugam
Chairman,
RajaRajeswari Group of Institutions,
Bengaluru

Sri. A. C. S. Arun Kumar
Vice-Chairman,
RajaRajeswari Group of Institutions,
Bengaluru.

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Executive Director, RajaRajeswari
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Dr. Kendaganna Swamy S,
RVCE, Bengaluru
Dr. Rajasree P M, RVCE, Bengaluru
Dr. Shruthi P, RVITM, Bengaluru

Faculty Co-ordinators

Dr. Sunitha R
Prf. Chaithanya S

Date: 02/11/2023

To,

The Principal,
RajaRajeswari College of Engineering,
Bengaluru

Dear Sir/Madam,

Sub: Invitation for 5 Days Faculty Development Programme on "TEACHING LEARNING PROCESS USING ICT TOOLS"

We are pleased to inform you that the Department of Electronics and Communication Engineering of this Institution is organizing 5 Days Faculty Development Programme on "TEACHING LEARNING PROCESS USING ICT TOOLS" from 13th to 18th Nov 2023. On behalf of RajaRajeswari College of Engineering, it is our pleasure to invite you to the programme.

The Programme brochure is enclosed with this invitation for details of the program.

Thanking you.


Principal

RAJARAJESWARI

COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74


Principal

RAJARAJESWARI

COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Your's sincerely,

Dr. L. Rangaiah



Raja Rajeswari College of Engineering

(Approved by AICTE, New Delhi, Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi)
#14, Ramohalli Cross, Kumbalgotu, Mysore Road, Bengaluru - 560074



Department of Electronics and communication Engineering

Faculty Development Program

on

Enhancing the Teaching and Learning Process using ICT Tools Registration

Sl. No.	Name	Designation	Name of the College	Phone Number	Mail-Id
1	AJAY.M.	Assistant Professor	RRCE	9945022075	ajaym666@gmail.com
2	Santosh chavan	Asst. prof	RRCE	7992639268	san.mpsc@gmail.com
3	Dr.A.Muruganandham	Professor	RRCE	9620716688	muruganandham@rrce.org
4	V.SREENIVAS	AP	RRCE	9448772131	sheepalv@gmail.com
5	Prof. Sasi Kumar.B	Asst. Prof	RRCE	8428744447 9789744447	Prof.SasiKumar.b@gmail.com.
6	Dr. SREENIVAS.	Associate Professor	RRCE	9620353773	Sreenivasa@rrce.org
7	Deeraj L	Asst Prof	R.R.C.E	9740053721	deerajsinhali@gmail.com.
8	Shreedhar.K	Asst prof	R.R.C.E	7892598961	Shreedhar@rrce.org
9	Dr. Mage Usha U	Associate prof.	RRCE	9945687329	mageusha@rrce.org

Raja Rajeswari
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-22



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Department of Electronics and communication Engineering

Sl. No.	Name	Designation	Name of the College	Phone Number	Mail-Id
10/	Maheshwar C	Asst. prof	RRCE	8310629942	maheshwarichilawal@gmail.com
11/	Priyanka V. Gudada	Asst. prof	RRCE	9901355536	priyagudada@gmail.com
12/	Vijayalaxmi Joshi	Asst. Prof	RRCE	9483782528	vijayalaxmi.joshi@gmail.com
13/	Parithra N	Asst. Prof	RRCE	8105780157	parithrabul@gmail.com
14 /	Dr. M. KARTHIKEYAN	PROFESSOR	RRCE	9080877714	mkarthikeyan1968@gmail.com
15	Hemavathi J	Asst. profes	RRCE	8073605764	hemavathi.js6@gmail.com
16 /	Pushpalatha G	Asst. prof	RRCE	8073434277	Pushpalathav99@gmail.com
17.	Dr. Padma S Kumar	Professor	RRCE	9535980707	padmasatya@gmail.com
18. /	S. Sushma Rawath	Asst. Professor	RRCE	9482413278	Sushma.rawath88@gmail.com
19 /	Vani S. Badiger	Asst. Prof	RRCE	9916393828	vanisbadiger@gmail.com
20	A.K.S Lakshminarayana	Professor	RRCE	9886778195	akslakshminarayana@gmail.com
21	Deepa Konnur	Asst. Prof	RRCE	9587861826	deepa.konnur12@gmail.com

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
#14, Ramohalli Cross, Bengaluru-74



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#14, Ramohalli Cross, Kumbalodu, Mysore Road, Bengaluru - 560074



Department of Electronics and communication Engineering

Sl. No.	Name	Designation	Name of the College	Phone Number	Mail-Id
22	Vinodha G	AP	RRCE	9663620900	Vinodhannu2602@gmail.com
23	Dr Sumitha manoj	Ass prof	RRCE	9880239837	Sumithamanoj2012@gmail.com
24	Ojashwini R.N	AP	RRCE	9743322998	ojashwini21@gmail.com
25	Chaitanya .s	A P	RRCE	9900403554	Chaitanya06@gmail.com
26	Dr. Sunita.R	Asst. prof	RRCE	9986209654	.ece.sunita2022@gmail.com
27	Kiruthika.K	Asst. Prof	RRCE	8970300878	kiruthi.km21@gmail.com
28	Deepa K.R	Ass. prof	RRCE	9036841746	deepa.konidala@gmail.com
29	ABHISHEK.K	Asst Prof	ACSCR.	9538797815	abhi. Scorpio 1989@gmail.com
30	Dr. Ashish K. Y	Assoc prof	RRCE	9588251893	ashishkond@gmail.com
31	O. Josna	Asst. prof	RRCE	8801755671	ojosna@gmail.com
32	M. Supraja	Asst. Prof	RRCE	9035450136	msupraja1718@gmail.com

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING



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#14, Ramohalli Cross, Kumbalgotu, Mysore Road, Bengaluru - 560074



Department of Electronics and communication Engineering

Five Day Faculty Development Program


On

Enhancing the Teaching and Learning Process using ICT Tools

13-11-2023 to 18-11-2023

Attendance Sheet

Sl. No.	Name	Organization	13/11/23 Session 1	13/11/23 Session 2	15/11/23 Session 3	15/11/23 Session 4	16/11/23 Session 5	16/11/23 Session 6	17/11/23 Session 7	17/11/23 Session 8	18/11/23 Session 9	18/11/23 Session 10
1	Dr. Sunitha R	RRCE	hc	hc	hc	hc	hc	hc	hc	hc	hc	hc
2	Hemavathi J	RRCE	to	to	to	to	to	to	to	to	to	to
3	O. Josna	RRCE	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓
4	Vinodha G	RRCE	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙
5	M. Supraja	RRCE	st	st	st	st	st	st	st	st	st	st
6	Dr. SREENIVAS	RRCE	cc	cc	cc	cc	cc	cc	cc	cc	cc	cc
7	Dr K.S. Lakshminarayana	RRCE	dc	dc	dc	dc	dc	dc	dc	dc	dc	dc
8	AJAY.M.	RRCE	Am	Am	Am	Am	Am	Am	Am	Am	Am	Am


- Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING



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 #14, Ramohalli Cross, Kumbalodu, Mysore Road, Bengaluru - 560074



Department of Electronics and communication Engineering

Sl. No.	Name	Organization	13/11/23 Session 1	13/11/23 Session 2	15/11/23 Session 3	15/11/23 Session 4	16/11/23 Session 5	16/11/23 Session 6	17/11/23 Session 7	17/11/23 Session 8	18/11/23 Session 9	18/11/23 Session 10
	Santosh chavan	RRCE										
	Lokeshha-k	RRCE										
	Dr. A. Mangayamathi	RRCE										
	Vani. S. Booliger	RRCE										
	Prityanka V.G	RRCE										
	Puchpalatha.G	RRCE										
	Deesaj C	RRCE										
	Shreedhar-k	RRCE										
	Deepa k.R	RRCE										
	V. SREERAM	RRCE										

Principal
 RAJARAJESWARI
 COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru-77



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#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560074



Department of Electronics and communication Engineering

Sl. No.	Name	Organization	13/11/23 Session 1	13/11/23 Session 2	15/11/23 Session 3	15/11/23 Session 4	16/11/23 Session 5	16/11/23 Session 6	17/11/23 Session 7	17/11/23 Session 8	18/11/23 Session 9	18/11/23 Session 10
	Dr. Anna Shama	RRCE	As	As	As	As	As	As	As	As	As	As
	Dr. Sumitha manoj	RRCE	As	As	As	As	As	As	As	As	As	As
	Maheshwari	RRCE	As	As	As	As	As	As	As	As	As	As
	Magusha.0	RRCE	As	As	As	As	As	As	As	As	As	As
	Ojashwini R.	RRCE	As	As	As	As	As	As	As	As	As	As
	Vijayalaxmi	RRCE	As	As	As	As	As	As	As	As	As	As
	Yamunashree.S	RRCE	As	As	As	As	As	As	As	As	As	As
	Dr. Sreemitha	RRCE	As	As	As	As	As	As	As	As	As	As


Principal

RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-7



RajaRajeswari College of Engineering

No.14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru-560 074
(APPROVED BY AICTE, NEW DELHI & AFFILIATED TO VTU, BELAGAVI)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

A Five Day FDP

on

“TEACHING LEARNING PROCESS USING ICT TOOLS”

13th to 18th Nov 2023

FEEDBACK ON FDP

Please tick the appropriate option.

1. How did you get to know about the FDP? Through:

(a) Friends (b) Brochure (c) College website (d) e-mail (e) Any other (mention) _____

2. Was the information in the FDP useful? Yes / No

3. Rate the following on a scale of 1 to 5

(1-Not satisfactory, 2-Satisfactory, 3-Good, 4-Very good, 5-Excellent)

Information content	<u>4</u>
Understandability	<u>5</u>
Relevance of the topic to you	<u>4</u>
Communication of the presenter	<u>5</u>
Level of interaction	<u>5</u>
Hands on training	<u>5</u>

4. Quality of Equipment/Ambience etc.: Good

5. Do you want some more of such FDPs? Yes / No

If yes, suggest topics _____

6. Suggestions/comments if any


Principal

RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

***** Thank you for your valuable feedback *****



RajaRajeswari College of Engineering

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(APPROVED BY AICTE, NEW DELHI & AFFILIATED TO VTU, BELAGAVI)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

A Five Day FDP

on

“TEACHING LEARNING PROCESS USING ICT TOOLS”

13th to 18th Nov 2023

FEEDBACK ON FDP

Please tick the appropriate option.

1. How did you get to know about the FDP? Through:

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(1-Not satisfactory, 2-Satisfactory, 3-Good, 4-Very good, 5-Excellent)

Information content	<u>5</u>
Understandability	<u>5</u>
Relevance of the topic to you	<u>4</u>
Communication of the presenter	<u>5</u>
Level of interaction	<u>4</u>
Hands on training	<u>4</u>

4. Quality of Equipment/Ambience etc.: good

5. Do you want some more of such FDPs? Yes/No

If yes, suggest topics _____

6. Suggestions/comments if any


Principal

RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

***** Thank you for your valuable feedback *****



RajaRajeswari College of Engineering

No.14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru-560 074
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

A Five Day FDP

on

“TEACHING LEARNING PROCESS USING ICT TOOLS”

13th to 18th Nov 2023

FEEDBACK ON FDP

Please tick the appropriate option.

1. How did you get to know about the FDP? Through:

(a) Friends (b) Brochure (c) College website (d) e-mail (e) Any other (mention) _____

2. Was the information in the FDP useful? Yes / No

3. Rate the following on a scale of 1 to 5

(1-Not satisfactory, 2-Satisfactory, 3-Good, 4-Very good, 5-Excellent)

Information content	<u>4</u>
Understandability	<u>4</u>
Relevance of the topic to you	<u>5</u>
Communication of the presenter	<u>4</u>
Level of interaction	<u>4</u>
Hands on training	<u>4</u>

4. Quality of Equipment/Ambience etc.: Good

5. Do you want some more of such FDPs? Yes / No

If yes, suggest topics _____

6. Suggestions/comments if any

NO comment

Principal

RAJARAJESWARI

COLLEGE OF ENGINEERING

Ramohalli Cross, Bengaluru-74

***** Thank you for your valuable feedback *****



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Department of Electronics and communication Engineering

Five Day FDP on Enhancing the Teaching and Learning Process using ICT Tools(13-11-23 to 18-11-23)

32 responses

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RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-7.



Name of the Participant

32 responses

M.SUPRAJA

PROF SASIKUMAR B

PUSHPALATHA G

VANI S BADIGER

ABHISHEK K

DR. SHASHIDHAR V

SHREEDHAR MARUTI KUMBHAR

SUSHMA RAWATH

A MURUGANANDHAM

PRIYANKA V. GUDADA

SANTOSH CHAVAN

CHAITHANYA S

KIRUTHIKA K

DEERAJ C

VIJAYALAXMI JOSHI

DR N SREENIVASALU REDDY

DEEPA K.R

T. SUBBURAJ



RAJARAJESWARI

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Ramohalli Cross, Bengaluru-7r



DEEPA KONNUR

DR.M.KARTHIKEYAN

MAHESHWARI. C

JOSNA OPPUTHATI

PAVITHRA N

V SREEPATHI

DR. SUMITHA MANOJ

YAMUNASHREE S

HEMAVATHI J

VINODHA G

DR MAGE USHA U

OJASHWINI R N

DR G NAGARAJAN

DR SUNITHA R



Principal

RAJARAJESWARI

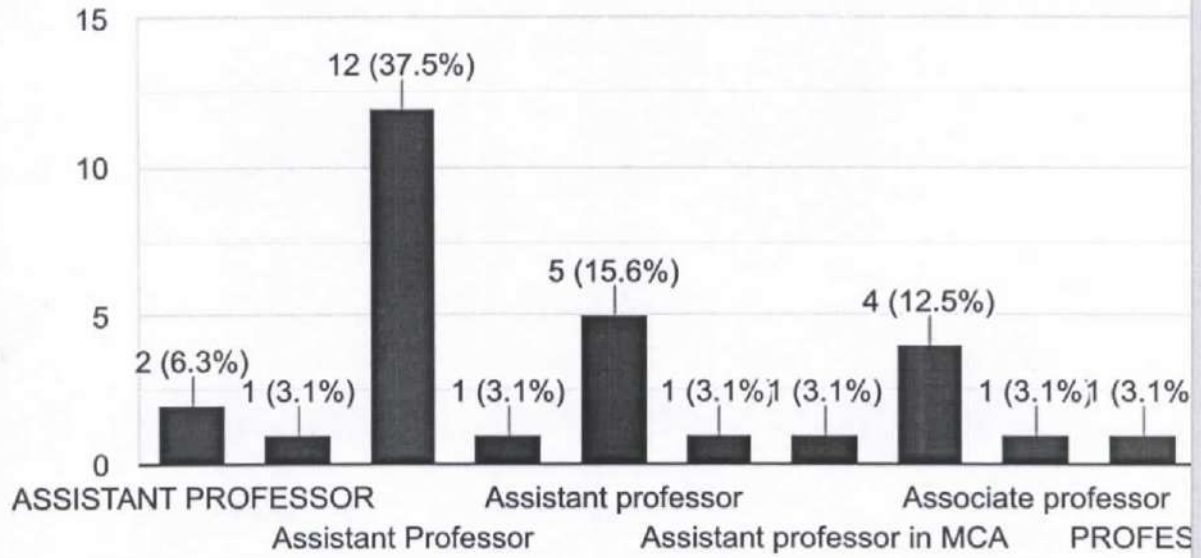
COLLEGE OF ENGINEERING

7amohalli Cross, Bengaluru-70



Designation

32 responses



Principal

RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-7



Phone Number

32 responses

9035450136

9789744447

8073434377

9916393828

9538797815

9538231393

7892598961

9482413278

9443825711

9901355536

9739736421

9900403554

8970300878

9740059721

9483782528

9964653644

9036841746

7010021698


Principal
RAJARAJESWARI
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Ramohalli Cross, Bengaluru-72



9587861826

9080877714

8310629922

8801755671

8105780157

9448772636

9880239837

8147484462

8073605764

9663620900

9945687329

9743322998

9742780195

9986209654



Principal

RAJARAJESWARI

COLLEGE OF ENGINEERING

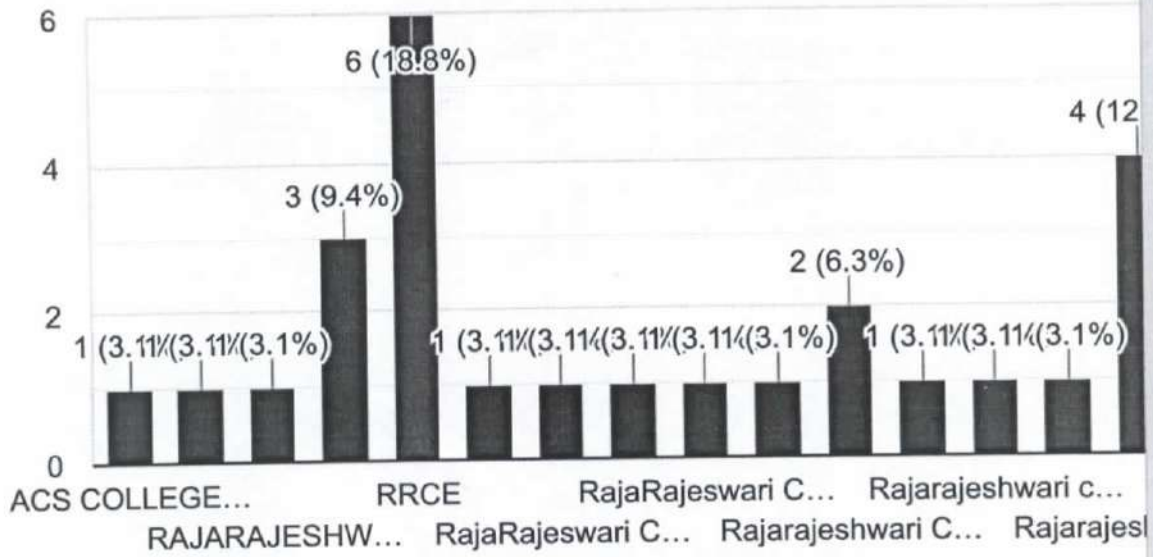
Samohalli Cross, Bengaluru-7e



Institution/Organization Name

Copy

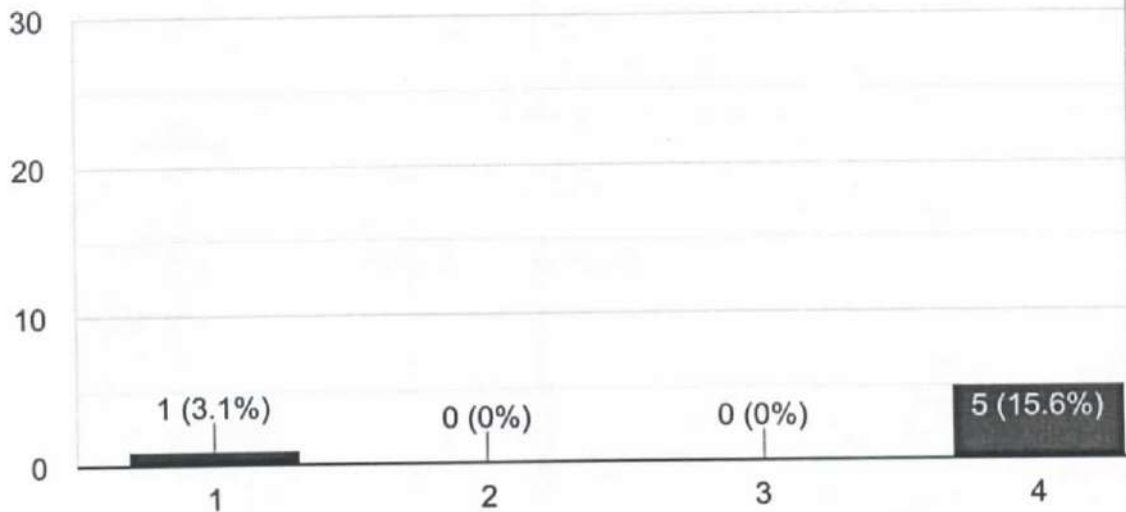
32 responses




Rate the Content given by the Speakers.

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32 responses



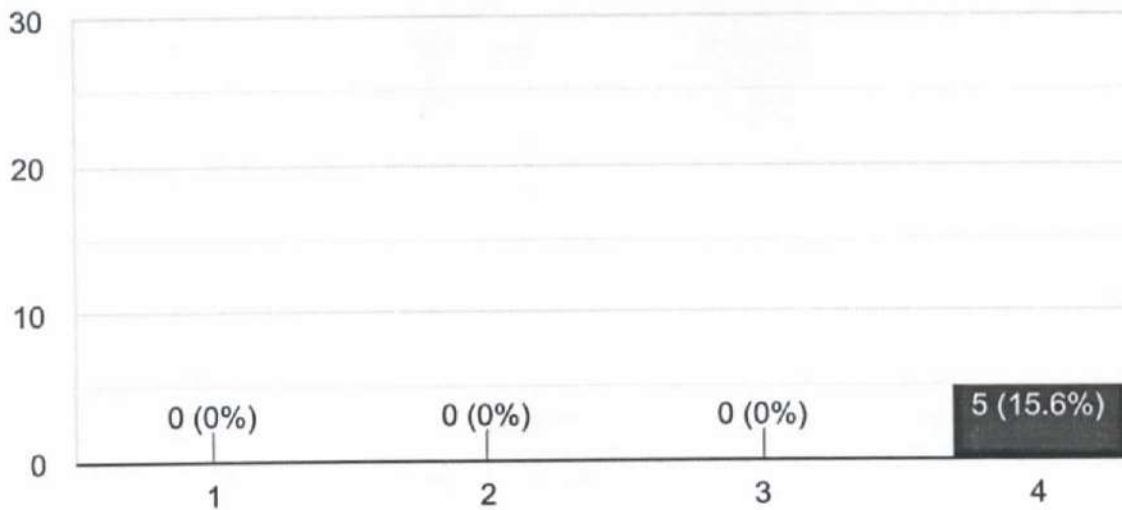

Principal
RAJARAJESWARI
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Ramohalli Cross, Bengaluru-74



Rate the Presentation of the Speakers.

 Copy

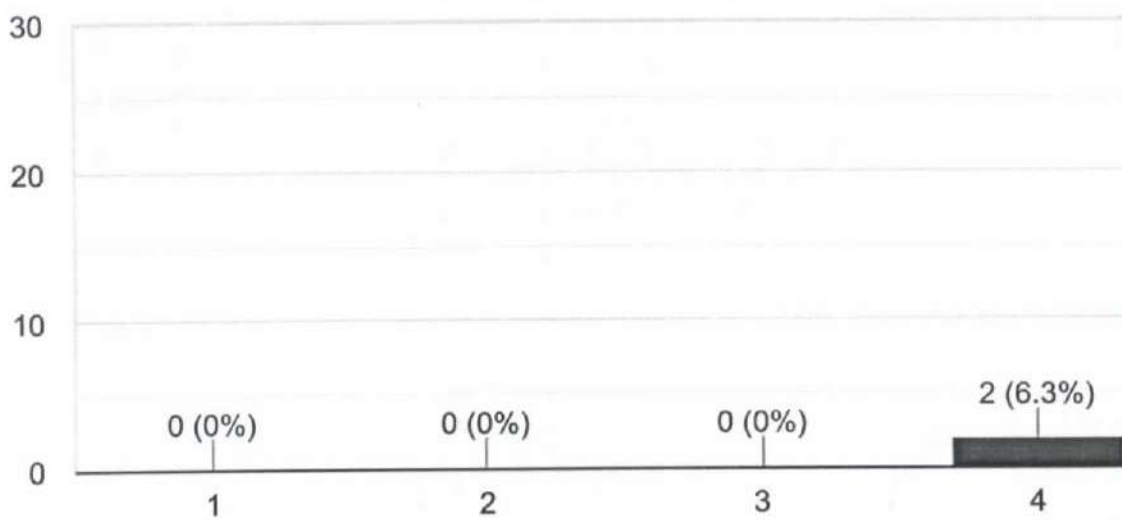
32 responses




The information presented was clear and easy to understand?

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32 responses



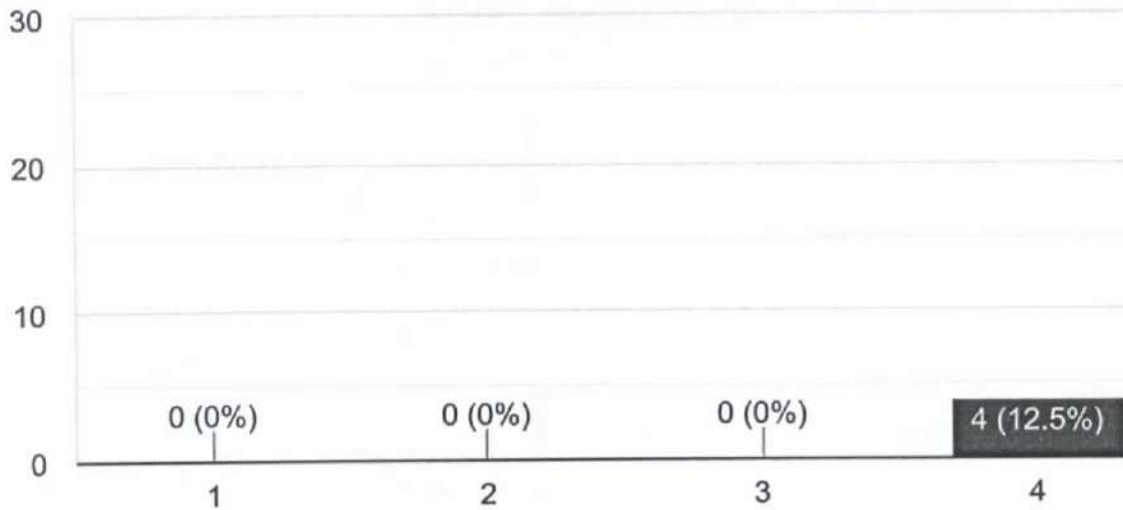

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-7r



The Presenters interacted well with the audience?

Copy

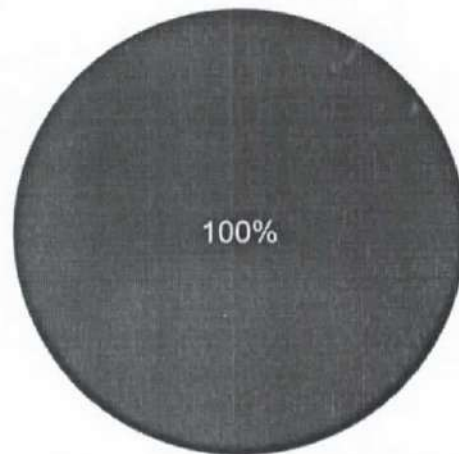
32 responses



Will this FDP be helpful to add up new knowledge to you?

Copy

32 responses




- Yes
- No

R.R.R.
Principal
RAJARAJESWARI

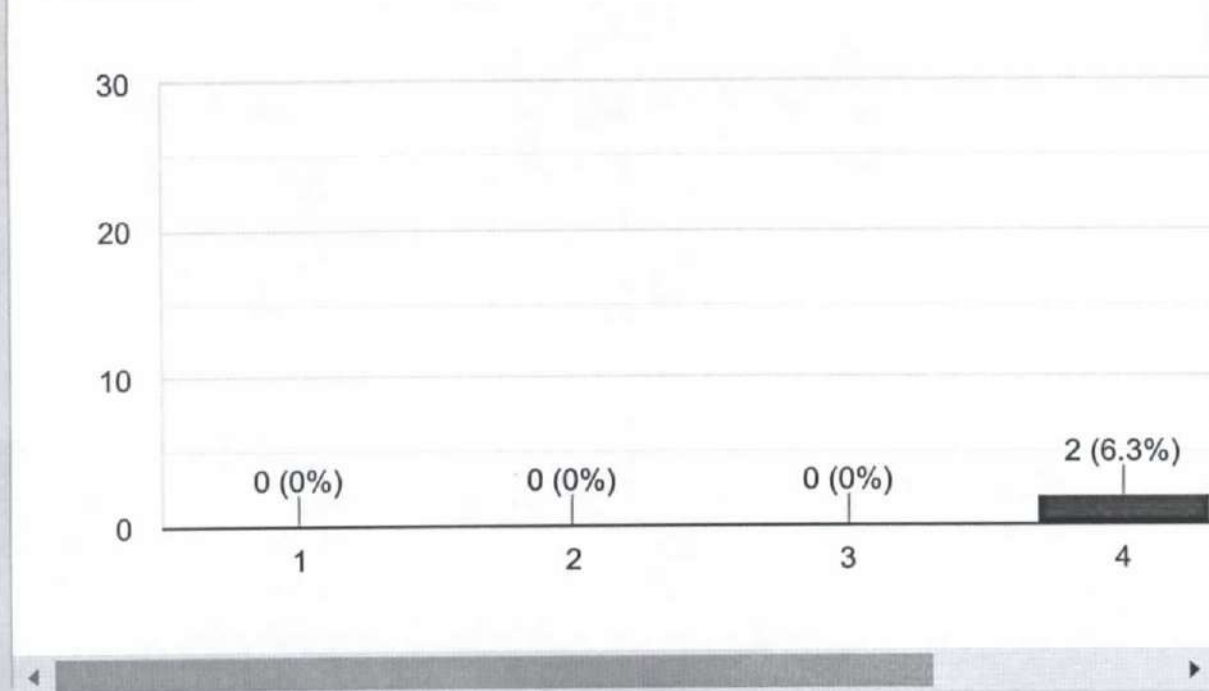
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Amohalli Cross, Bengaluru-72



Overall rating of this FDP?

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32 responses



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MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST

Moogambigai Charitable and Educational Trust was established in the year 1992 with the sole objective of starting institutions of higher education of exemplary stature in the state of Karnataka. In furtherance of this objective, the trust has been establishing institutions of higher learning in the state. Presently the trust is running 07 institutions in Karnataka and 19 institutions in Tamil Nadu in the fields of Medical, Dental, Engineering and Management Education.

RAJARAJESWARI COLLEGE OF ENGINEERING

RajaRajeswari College of Engineering (RRCE) was established in the year 2006. It is an ISO 9000-2008 Certified Institution, recognized by AICTE, New Delhi and is affiliated to Visveswaraya Technological University, Belgaum, Karnataka. The Institute offers six UG courses (Mechanical, Electrical, Electronics, Computer Science, Information Science and Civil Engineering.), and three PG courses (MBA, MCA and M.Tech in Digital Electronics & Communications). Departments of Mechanical, Computer Science & Engineering, Mathematics and Management Studies are the VTU approved R&D Centers. All the Departments have well qualified staff, well equipped laboratories, and library, Computing, and sports facilities along with other amenities. The Mechanical, CSE, E&C and EEE departments got accreditation by NBA from 2016

About ADMA

The Academy of Discrete Mathematics and Applications (ADMA) is a registered professional body functioning with the aim of promoting active and quality research in Discrete Mathematics and allied subjects. Established in 2005, it has been successfully disseminating front-line research culture among the discrete mathematicians in India. Its annual conferences are being organized every year in the month of June so that the dates of the conference include June 10th as Graph Theory Day marking the birth anniversary of Professor E. Sampathkumar, the pioneer in introducing Graph Theory into the postgraduate curriculum in India during the academic year 1970-71 at the famed Karnatak University, Dharwad.

DATE and VENUE

The Workshop/Symposia will be held on 19/12/23-23/12/23 (10:00am to 4:00 pm) at Dr. A.P.J. Abdul Kalam Hall Seminar hall, RRCE, Bengaluru-560074.

Participants:

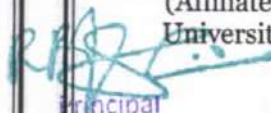
Teachers who are handling Mathematics subjects are invited to participate in the FDP.

5-DAY FDP ON
Counting Principles and its
Applications
On
19th Dec. – 23rd Dec, 2023



Organized By
**Department of Computer
Science, Information Science
and Mathematics**
**RAJARAJESWARI COLLEGE
OF ENGINEERING**

(Affiliated to Visveswaraya Technological University, Belgaum & Recognized by the AICTE, New Delhi)


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
74th Cross, Bengaluru-74

REGISTRATION FORM

5-DAY FDP ON

Counting Principles and its

Applications

On

19/12/23 to 23/12/23

1. Name _____

2. Designation _____

3. Department _____

4. Qualification _____

5. Institution _____

6. Address _____

7. Email _____

8. Tel: _____

Signature of the Participant

Registration fees: Nil

**Limited seats are available.
On first come first serve basis.**

All are cordially

Note: Interested faculty members of
RRCE may please contact Prof Shilpa
for registration

Registration is

All communications may be made to:

Dr. A.S. Hariprasad
Organizing Secretary
Head of the Department
Department of Mathematics,
RajaRajeswari College of Engineering,
Kumbalgodu,
Near Ramohalli Cross, Bengaluru -
560074.
Mobile : 9481450981

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Dr.A.C.Shanmugam.B.A.L.L.B,FIMSA,FRCPS

(Glasgow,U.K)

Chairman,

RajaRajeswari Group of Institutions
Bengaluru

Patrons

Sri. A.C.S. Arun Kumar, B.Tech (Hons),

LMISTE.,MIET.,(UK),LMCSI.,

Vice-Chairman, RajaRajeswari Group
of Institutions, Bengaluru

Dr. Vijayanand. S, M.Tech, Ph.D

Executive Director,

RajaRajeswari Group of
Institutions, Bengaluru

Sri. S. Jayabalan

Special Officer,

RajaRajeswari Group of
Institutions, Bengaluru

Sri. .Seetharam (Retd IAS Officer)

CEO, RajaRajeswari Group of
Institutions,Bengaluru

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru 74



RajaRajeswari College of Engineering

(Approved by AICTE, New Delhi, Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi)
#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560074



Department of Mathematics

Ref: RRCE-Blore/Maths/Lab/2023-24/

Date: 26.12.23

Program Report

Duration: 4 Hours

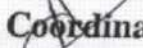
No. of Participants: 07


Report:

- He has motivated all the faculties to improve their efficiency in their academic related issues.
- He has guided all the faculties in such a way that how faculty has to interact with the students in the classroom.
- His research ideas and knowledge helped to the faculties in their research areas.
- Faculties have gained new techniques to tackle the slow learners in the classroom.
- Apart from the FDP, the resource person has taught **Counting Principles and its Applications** which is related to current trends in research work.

Program objectives: Motivation for all the Faculties

Program outcomes: Good and Interactive Session


Coordinator


Professor & HOD
Dept. of Mathematics
RAJARAJESWARI COLLEGE OF ENGINEERING
Bengaluru - 74
Head of the Department



Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



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(Approved by AICTE, New Delhi, Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi)
#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560074



Department of Mathematics

Ref: RRCE-Blore/Maths/Lab/2023-24

Date: 26.12.23

Attendance Report for the Seminar Counting Principles and its Applications

S.No.	Name of the Faculty	Designation	Signature
1	Dr. A.S. Hariprasad	Professor	
2	Dr. Savitha B	Associate Professor	
3	Dr. Anitha B.S.	Assistant Professor	
4	Dr. Raveendra N	Assistant Professor	
5	Mrs. Archana L	Assistant Professor	
6	Mrs. Swetha M	Assistant Professor	
7	Mrs. Sowmya	Assistant Professor	
8	Ms. Rakshitha	Assistant Professor	

Coordinator

Head of the Department

Professor & HOD

Dept. of Mathematics

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Principal



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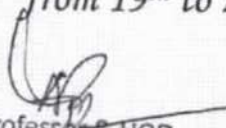
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DEPARTMENT OF MATHEMATICS

CERTIFICATE


This is to certify that ✓ Dr/ Prof.....ANITHA...B.S.....of.....the.....Dept.
 of.....Mathematics....., has attended 5 Days FDP on "Counting Principles and its
 Application " from 19th to 23rd Dec. 2023.


 Professor & HOD
 Dept. of Mathematics

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 Bengaluru-74

Dr. A.S. Hariprasad

Professor & Head, Dept of Mathematics


Dr. R. Balakrishna
 Principal, RRCE
 Principal

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DEPARTMENT OF MATHEMATICS

CERTIFICATE

This is to certify that Dr/ Prof. RAVEENDRA . N of the Dept. of Mathematics , has attended 5 Days FDP on "Counting Principles and its Application " from 19th to 23rd Dec. 2023.


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Dept. of Mathematics
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Dr. A.S. Haniprasad
Professor & Head, Dept of Mathematics


Principal
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Ramohalli Cross, Bengaluru-7A


Dr. R. Balakrishna
Principal, RRCE
Principal
RAJARAJESWARI
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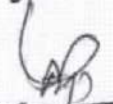
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DEPARTMENT OF MATHEMATICS


CERTIFICATE

This is to certify that Dr/ Prof.....*Savitha B.*.....of.....*the*..... Dept.
of.....*Mathematics*....., has attended 5 Days FDP on "Counting Principles and its
Application" from 19th to 23rd Dec. 2023.


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Dr. A.S. Hariprasad
Professor & Head, Dept of Mathematics


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Date: 15/2/2024

Circular

It is hereby informed to all the faculty members that the department is organizing Five days FDP on the topic "Generative AI" from 22nd Feb to 27th Feb 2024. All are requested to attend the FDP and make better utilization of the recourse person and opportunity.

Coordinators

Rashmi K

HOD

Professor & Head

Dept. of Artificial Intelligence & Machine Learning
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Department of Artificial Intelligence & Machine Learning


5 Days Faculty Development Program on

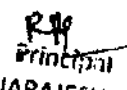
Generative AI

22nd Feb to 27th Feb 2024

Attendance

Sl. No.	Faculty Name	Day 1	Day 2	Day 3	Day 4	Day 5
1	Mamatha. K. R	✓	✓	✓	✓	✓
2	Rashmi. N. Kuppast	✓	✓	✓	✓	✓
3	soniya. R	✓	✓	✓	✓	✓
4	Deepa. K. R	✓	✓	✓	✓	✓
5	Deepali Dixit	✓	✓	✓	✓	✓
6	Deep Sankana M.N	✓	✓	✓	✓	✓
7	Sahasini	✓	✓	✓	✓	✓
8	dipika Rajanandini Jalu	✓	✓	✓	✓	✓
9	Rashmi B.R	✓	✓	✓	✓	✓
10						


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R.H. Prithvi
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5 Days Faculty Development Program on Generative AI

22nd Feb to 27th Feb 2024

Resource Person: Miss. Shriti Arvind Singh Co-Founder DevMind

Date of the event: 22/02/2024 to 27/02/2024

Venue : APJ Abdul Kalam Hall, RRCE


Target Participants: AI&ML , CSE and ISE faculties

Overview of the FDP:

The event started with the formal Inaugural function at 9.30a.m in APJ Abdul Kalam Hall.. On the dais Our Chief guest Miss. Shriti Arvind Singh, Dr Balakrishna R Principal, RRCE, Dr. Amuthraj Vice Principal, RRCE. Dr. Rajesh K S HOD AI & ML. The function started with Invocation Song, followed by the welcome speech, followed by presidential address given by Principal, vice principal and Hod. Inspiring speech regarding the future opportunities for engineering students by Miss. Shriti Arvind Singh then Vote of thanks was given by the student.

Day 1:

- Introduction To Generative AI.
- Natural Language Processing
- Chat GPT and its various applications


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Day 2:

- Introduction to AI tools
- AI tools- YouTube transcript, Claude,
- Effective PPT creation using AI- Slides AI
- Portfolio

Day 3: Introduction to Prompt Engineering

- Well-crafted prompts
- Text Summarization
- Information Extraction

Day 4: Hands on Applications of different AI tools

- Well-designed resume-building
- Wikipedia of AI tools
- Saasprompts.com

Day 5: Live tasks on applications of AI tools

- Well-organized presentation slides
 - A structure for crafting a good and effective email
 - Focusing on creating a visually appealing website.
-

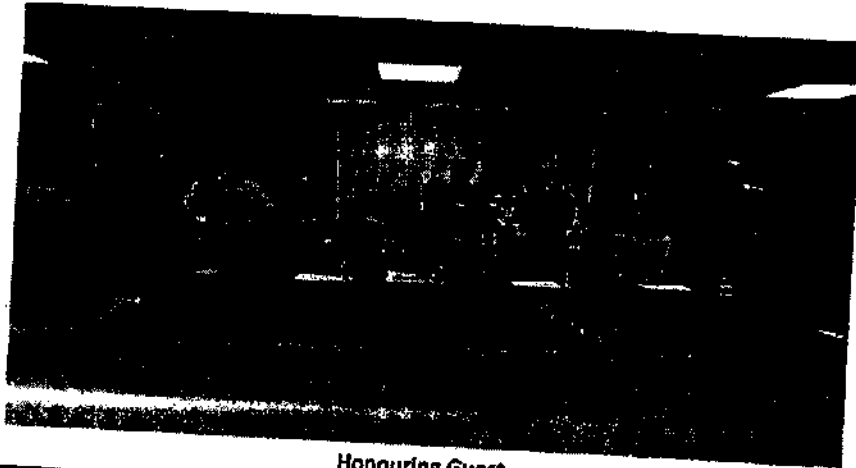


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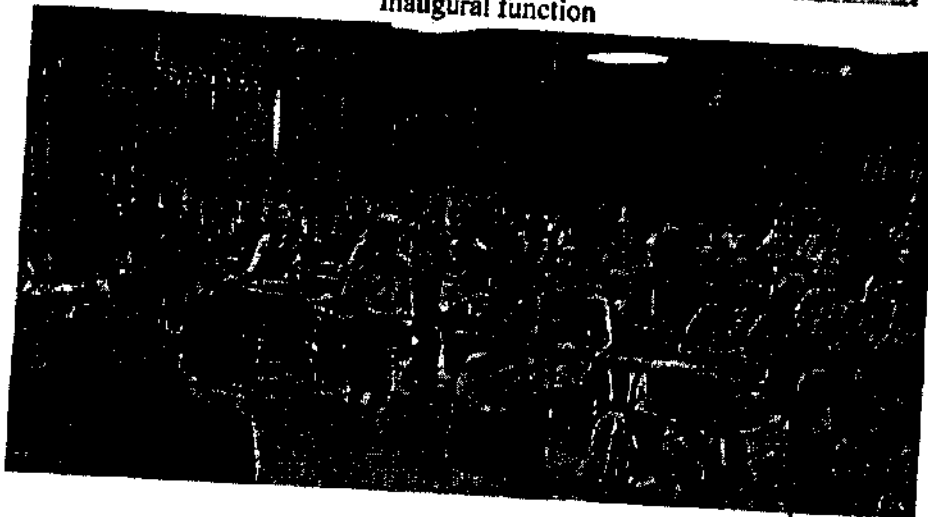
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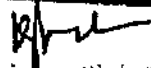


Honouring Guest



Inaugural function




Rajaraman
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Bengaluru 560074



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Department of Artificial Intelligence & Machine Learning

5 Days Faculty Development Program on Generative AI

22nd Feb to 27th Feb 2024

Feedback

Sl. No.	Question	5	4	3	2	1
1	How do you rate the quality of objectives that were defined in the FDP	✓				
2	Rate the sessions in FDP that met your expectations		✓			
3	Rate the content relevance that were delivered		✓			
4	Rate the understanding of the topics by the speaker	✓				
5	Rate the stay during FDP at RRCE	✓				

Any Suggestions:

The session was good, interactive and the topics were well understood. it could be explained with real world examples

Mamatha K.B.

[Signature]
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Bengaluru-560074

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Principal
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Ramohalli Cross, Bengaluru-74



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4	Rate the understanding of the topics by the speaker	✓				
5	Rate the stay during FDP at RRCE		✓			

Any Suggastions:

FDP could have taken more real world example and explained. It was very informative.

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Rashmi NK
Principal
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5	Rate the stay during FDP at RRCE		✓			

Any Suggestions:

- FDP should be more interactive with students.
- More involvement of students needed.


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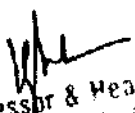
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4	Rate the understanding of the topics by the speaker	✓				
5	Rate the stay during FDP at RRCE		✓			

Any Suggestions:

Very Informative and useful.


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3	Rate the content relevance that were delivered		✓			
4	Rate the understanding of the topics by the speaker		✓			
5	Rate the stay during FDP at RRCE		✓			

Any Suggestions:

It was good, we learnt about
Generative AI, and some concepts
about Machine Learning.


Professor & Head
Dept. of Artificial Intelligence & Machine Learning
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5 Days Faculty Development Program on Generative AI


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4	Rate the understanding of the topics by the speaker	✓				
5	Rate the stay during FDP at RRCE		✓			

Any Suggestions:

Very good

Prof. 
Dept. of Artificial Intelligence & Machine Learning
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5	Rate the stay during FDP at RRCE	✓				

Any Suggestions:


Professo.
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~~Professo.~~
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AI & ML Department has participated / Coordinator in the

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February 2024.

Supri
Co-Ordinator

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Professor & Head
Dept. of Artificial Intelligence & Machine Learning
Head of the Department
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Co-Ordinator

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Head of the Department
Professor & Head

Dept. of Artificial Intelligence

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Co-Ordinator

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Dept.
Co-Ordinator

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Head of the Department
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सत्यमेव जयते

इलेक्ट्रॉनिकी एवं
सूचना प्रौद्योगिकी मंत्रालय
MINISTRY OF
ELECTRONICS AND
INFORMATION TECHNOLOGY



NCAM
NATIONAL CENTRE FOR ADDITIVE MANUFACTURING

**REPORT
ON**

**Five Days Faculty Development Program on
“3D Printing and Additive Manufacturing Technology”,
Funded by the National Centre for Additive Manufacturing (NCAM),
Ministry of Electronics and Information Technology,
Govt. of Telangana**

26th Feb – 1st March 2024

Program Coordinator:

Dr. Vishwanath K.C, Associate Professor, Dept. of R & A.

Program Co-Coordinator:

Dr. N.Sreenivasalu Reddy, Associate Professor, Dept. of R & A.

DEPARTMENT OF ROBOTICS AND AUTOMATION & MECHANICAL ENGINEERING

#14, Ramohalli cross, Kumbalagodu, Mysore road,

Bengaluru - 560 074

Karnataka

M. K. K. K.
Professor & Head

Dept. of Robotics and Automation Engg
RajaRajeswari College of Engineering
Bengaluru-74.

V. S. S. S.
Principal

RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Report on Five Days Faculty Development Program on "3D Printing and Additive Manufacturing Technology" 26th Feb to 1st Mar 2024 funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.

Name of the Scheme: Additive Technology Enhancement Programme

NCAM File No. : NCAM/ATEP-FDP/2023/52/11 – dated 16/02/2024

Name of the Coordinator: Dr. Vishwanath K C


**Title of the FDP Program: 3D Printing & Additive Manufacturing
Technology**

Organizing Institute: RajaRajeswari College of Engineering, Bangalore-74

Total number of participants: 50

Grant sanctioned: Rs. 2, 50,000/-

Grant utilized: Rs. 1, 97,614/-


Professor & Head
Dept. of Robotics and Automation Engg
RajaRajeswari College of Engineering
Bangalore-74.


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bangalore-74

RajaRajeswari College of Engineering



Approved by AICTE, New Delhi, Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi

#14, Ramohalli Cross, Kumbalagodu, Mysore Road, Bengaluru - 560074

Accounts Section

Ref No. RRCE - Blr/Accts/2023-24/ 2211

Date: 22.02.2024

To,
The Finance Controller,
Rajarajeswari Group of Institutions,
Bangalore-560074.

Dear Sir,

Sub: Request for Advance amount for Faculty Development Program
from 26.02.2024 to 01.03.2024-Reg.

With the reference to the above cited subject, we are herewith requesting you to release an advance amount of **Rs.125000/-** towards to conduct Faculty Development Programme on "3D Printing and Additive Manufacturing Technology" funded by the National Centre for Additive Manufacturing (NCAM) Ministry of Electronics and Information Technology Govt., of Telangana from **26.02.2024 to 01.03.2024**. The resource Persons from the Industries, NIT's deliver the Lecturer during this FDP.

To conduct this FDP the NCAM has sanction an amount of Rs.2.5 Lakhs subsequently, they released the **1st Installment of Rs.125000/- Lakhs** through NEFT ICICI A/c no.26370100032 on 19.02.2024, (NEFT bearing No.RBI0512476205317-CS-NCAM FOUNDATION, HYDERABAD).

In 1st Installment amount received will be paid to the honorarium for the 16 Speakers and 3 Co-coordinators by Cheque on the day of events and food expenses often an amount of Rs.125000/- and the Miscellance expenses amount required and requesting to release an advance amount of Rs.125000/- for the following staff name through HDFC cheques. It has approved by the Executive Director sir.

SN	Name of the Staff	Amount	Remarks
1	HONORARIUM FOR SPEAKER & COORDINATORS	68000	On the day of event
2	FOOD EXPENSES - (Approximately)	57000	On the day of event
3	VISHWANATH K C	60000	Now, Advance amount required for misc. expenses
4	N SREENIVASALU REDDY	65000	Now, Advance amount required for misc. expenses
TOTAL		250000	

Thanking you,

M. S. Muthy
Professor & Head

Dept. of Robotics and Automation Engg
Rajarajeswari College of Engineering

Bengaluru-74
Manager-Q.A

R. R. R.
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

R. R. R.
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

M. S. Muthy
A/c Supdt.
22/2/24

RajaRajeswari College of Engineering

Approved by AICTE, New Delhi, Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi)
#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560074

Department of Robotics and Automation

Ref: RRCE/RA/ FDP/2023-24/001

15/02/2024

To
The Executive Director
RRGI
Bengaluru

Respected sir,

Sub: To conduct the Faculty Development Programme - Budget approval and advance financial assistance requested-Reg.


With reference to the above subject, the Department of Robotics and Automation Engineering is organizing a Faculty Development Programme on "3D Printing and Additive Manufacturing Technology" funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana from 26/02/2024 to 01/03/2024 (5 days). The resource persons from the Industry, NIT's deliver the lecture during this FDP.

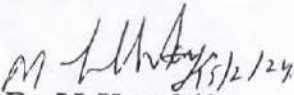
To conduct this FDP the NACM has sanctioned an amount of Rs.2.5 lakhs. Subsequently, they released the 1st instalment of Rs.1.25 lakhs. The balance amount of Rs. 1.25 lakhs will be released after the settlement of the FDP documents.

In this connection, we request you to release an advance amount of Rs.1.25lakhs to conduct this FDP.

Herewith, we have enclosed the approximate budget for your kind approval!

Thanking you,

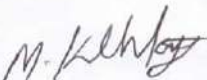

Dr.K.C.Vishwanath
Programme Convenor


Dr.M.Karthikeyan
HOD-R&A


Principal

RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74
Principal
Principal

RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

- Encl: Copies of the
1. FDP budget
 2. Approval letter from NACM
 3. Brochure
 4. Programme Schedule
- 
Professor & Head
Robotics and Automation Engg
RajaRajeswari College of Engineering
Bengaluru-74.


19/02/2024

Report on Five Days Faculty Development Program on "3D Printing and Additive Manufacturing Technology" 26th Feb to 1st Mar 2024 funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.

Brochure

Chief Patrons:-

Dr.A.C.Shanmugam,
B.A.LL.B, FIMSA, FRCPS (Glasgow, UK),
Chairman, RRG1

Sri.A.C.S.Arunkumar,
B.Tech(Hons), LMISTE, MIET, (UK), LMCSI.
Vice-Chairman, RRG1

Patrons:-

Dr. S. Vijayanand, Executive Director, RRG1
Sri.C. N. Seetharam, I.A.S.Rtd., CEO, RRG1
Dr. S. Jeyabalan, Special Officer, RRG1
Dr. A.K. Mariyappan, Rector, RRCE

Co-Patrons:-

Dr. R. Balakrishna, Principal, RRCE
Dr. J. Amutharaj, Vice-Principal, RRCE
Dr. S. Usha, Dean R&I, RRCE
Dr. Thangadurai. N, Dean IPS, RRCE

Programme Conveners:-

Dr. Vishwanath K.C., Asso. Prof., Dept. of R & A
Dr. N. Sreenivasulu Reddy, Asso. Prof., Dept. of R & A

Organizing Committee:-

Dr.M.Karthikeyan, HOD, Dept. of R & A
Dr.C.Ramesh, HOD, Dept. of ME
Dr.D.Sivakumar, Professor, Dept. of CSE

Co-ordinators:-

Dr. Sathesha.V., Asso. Prof., Dept. of R&A
Dr. Thanujkumar.M., Asst. Prof., Dept. of ME
Dr. Madhu.K.S., Asst. Prof., Dept. of ME
Dr. Radhakrishna R.K., Asst. Prof., Dept. of ME
Prof. S.Praveen Kumar, Asst. Prof., Dept. of ME
Prof. B. S. Dhanajaya, Asst. Prof., Dept. of ME

Objectives of the ATEP FDP:-

- **Educational Empowerment:** The program aims to empower educators with a deep understanding of additive manufacturing technologies and their applications. Participants will gain hands-on experience with various 3D printing techniques, materials, and software tools.
- **Fostering Innovation:** "Print, Educate, and innovate" emphasizes the role of educators as innovation enablers. Participants will explore innovative pedagogical approaches and tools to inspire creativity in their students.
- **Curriculum Enhancement:** Educators will learn how to integrate additive manufacturing concepts into their existing curricula, ensuring that students are well-prepared for the demands of a rapidly evolving workforce.

Expected Outcome of the FDP:-

- Enhanced Awareness on 3D Printing & AM applications
- Hand-on Experience on 3D Printing
- Curriculum Development

Registration Details(Who should attend):-

Faculty of Mechanical Engineering & Allied Branches, ECE & EEE branches, Research Scholars and PG students
For registration Scan this QR code:



(or) <https://forms.gle/aKLNQP5je7GamVWSA>

Registration Fee: "FREE"

No TA/DA and Accommodation will be provided for the participants
The Maximum number of Participants is limited to 25.
Limited Seats: Register early to secure your spot!
Last Date for Registration: 20-02-2024
Contact: Dr. Vishwanath.K.C Ph: +91-99004 49906
Mail: vishwa8160@gmail.com, vishwanath@rrce.org

A Unit of RajaRajeswari Group of Institutions



RAJARAJESWARI COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi, Affiliated to VTU, Bengaluru, Govt. of Karnataka

#14, Ramohalli, Mysuru Road,
Kumbalagodu, Bengaluru-560074

Phone: +91-80-28437512, +91-80-28437375

Website: www.rrce.org

Five Days Faculty Development Program on

3D PRINTING AND ADDITIVE MANUFACTURING TECHNOLOGY

26th Feb - 1st March 2024

Organized by
DEPARTMENT OF ROBOTICS AND AUTOMATION & MECHANICAL ENGINEERING

In Association with



एल.एस.टी.ए. विभाग
सूचना प्रौद्योगिकी विभाग
MINISTRY OF ELECTRONICS AND INFORMATION TECHNOLOGY



NCAM
NATIONAL CENTRE FOR ADDITIVE MANUFACTURING

M. K. V. S. R.
Professor & Head

**Dept. of Robotics and Automation Engg
Rajeswari College of Engineering
Bengaluru-74.**

R. R. C. E.
Principal

**RAJARAJESWARI COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74**

Report on Five Days Faculty Development Program on “3D Printing and Additive Manufacturing Technology” 26th Feb to 1st Mar 2024 funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.

Brochure

About MCET:-

Moogambigai Charitable and Educational Trust, Bengaluru was established in the year 1992 with the sole objective of starting Institutions of higher education of exemplary stature in the state of Karnataka. In furtherance of this objective, the trust has been establishing institutions of higher learning in the state. Presently the trust is running 8 institutions in Karnataka and 19 institutions in Tamil Nadu in the fields of Medical, Dental, Engineering, and Management Institutes.

About the Institution:-

RajaRajeswari College of Engineering (RRCE) was established in the year 2006. The Institution is recognized by AICTE, New Delhi, approved by Govt. of Karnataka & is affiliated to Visvesvaraya Technological University (VTU), Belagavi. The Institution is reaccredited by NBA (CSE, ECE, ISE), NAAC 'A+' Grade during 2nd Cycle, HIACT, and ISO 9001-2008 Certified. The institution offers UG courses in the disciplines of Robotics and Automation, AI&ML, EEE, CIVIL, ECE, CSE, ISE, CSE (IoT and Cyber Security Including Block Chain Technology) and CSE & Design. Post Graduation Courses in Computer Science & Engineering, MBA, MCA & Research Programs in the Department of Mechanical Engineering, Computer Science & Engineering, Management Studies & Mathematics, Physics, Chemistry, Electronics and Communication Engineering, Civil Engineering leading to M.Sc (Engg.) by Research & Ph.D. programs of VTU. The faculty members are highly qualified & experienced. The campus is Wi-Fi enabled with well-equipped state-of-the-art laboratories, computing facilities, a library, sports, and hostel facilities for boys and girls. The college conducted more numbers of international conferences, National conferences, FDP, Seminars, etc. The college is located at a distance of 18 km from Bengaluru City Railway Station on Mysuru Road.

About the Department:-

The Department of Mechanical Engineering was started in the year 2006 and the Department of Robotics and Automation Engineering was started in the year 2021. These departments have highly qualified and well-experienced faculty with a good track record in Academics, Research and Industry. The department has established with state of art laboratory facilities with advanced software. These departments have conducted several conferences, workshops, FDPs, seminars, and industrial visits. It has a "Centre of Excellence" with Altair Hyper works, Toyota. Currently, the Department of Mechanical Engineering offers a UG program, Ph.D. program. AICTE has sponsored funding of Rs. 16.47 Lakhs under the scheme of MODROB to set up a Center for Research on Automated Machining and Robotics for the Department of Mechanical Engineering. The Department of Robotics and Automation has a Robotics Programming Lab consisting of FANUC 6-axis Industrial ROBOT ER4IA and FANUC ROBOGUIDE software, Automation studio and LABVIEW software.

About NCAM:-

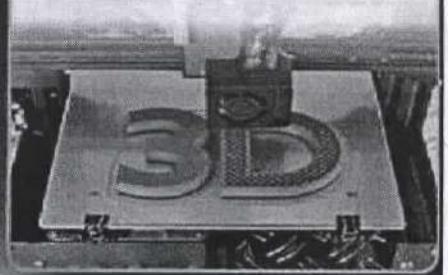
The National Centre for Additive Manufacturing (NCAM) has been established by the Ministry of Electronics and Information Technology (MeitY), Govt. of India and ITE&C Department, Govt. of Telangana in partnership with industry. It is established with a vision to develop a comprehensive Additive Manufacturing (AM) ecosystem in the county and to position India as a global AM Manufacturing Hub. NCAM aims to create and enable a sustainable ecosystem for product innovation in India with an emphasis on research, design, development, and testing through collaborative efforts between academia, industry, and government using the disruptive technology of AM.

About NCAM:-

The National Centre for Additive Manufacturing (NCAM) has been established by the Ministry of Electronics and Information Technology (MeitY), Govt. of India and ITE&C Department, Govt. of Telangana in partnership with industry. It is established with a vision to develop a comprehensive Additive Manufacturing (AM) ecosystem in the county and to position India as a global AM Manufacturing Hub. NCAM aims to create and enable a sustainable ecosystem for product innovation in India with an emphasis on research, design, development, and testing through collaborative efforts between academia, industry, and government using the disruptive technology of AM.

About ATEP FDP:-

The primary objective of the Additive Technology Enhancement Program (ATEP) of NCAM is to acquaint the participants with the concepts of AM, provide exposure to the various AM technologies, materials science aspect for AM, CAD modelling of AM processes, and their applications in various industry domains. Also, this programme can update the participants about the AM landscape with its latest advancements, opportunities, emerging trends and challenges involved in adoption in India. This programme also aims to provide hands-on exposure to the participants on 3D printers and for 3D printing of parts.



M. Lakshmi
Professor & Head

Dept. of Robotics and Automation Engg
RajaRajeswari College of Engineering
Bengaluru-74.

R.Rajesh
Principal

RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Report on Five Days Faculty Development Program on "3D Printing and Additive Manufacturing Technology" 26th Feb to 1st Mar 2024 funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.

Banner



RAJARAJESWARI COLLEGE OF ENGINEERING

#14, Ramohalli Cross, Mysore Road, Bengaluru – 560 074



Chief Patron
Dr. A.C. Shanmugam
B.A. LLB, FIMSA, FRCPS (Glasgow, UK)
Founder Chancellor
Dr. M.G.R. E & RI, Chennai & RRGI, Bengaluru.

Welcome to all the participants for
One Week Faculty Development Program
ADDITIVE TECHNOLOGY ENHANCEMENT PROGRAM (ATEP)
ON
"3D PRINTING AND ADDITIVE MANUFACTURING TECHNOLOGY"



Patron
Sri. A.C.S Arun Kumar
B.Tech (Hons.), LMISTE, MIET, (UK), LMCSI,
MIEEL, MCSI, MISTE, CEng (India)
President
Dr. M.G.R. E & RI, Chennai & RRGI, Bengaluru.

Sponsored By





Organized by

Dept. of Robotics & Automation and Mechanical Engineering

Date: 26th Feb to 1st March 2024 Time: 9:00AM to 04:30PM Venue: Aryabhata Seminar Hall

Dr.S.Vijayanand, M.Tech. Ph.D,
Executive Director, RRGI

Dr.A.K.Mariappan
Rector, RRCE

Sri.C.N.Seetharaman, IAS(Retd.)
Chief Executive Officer, RRGI

Dr.R.Balakrishna
Principal

Dr.J.Amutharaj
Vice Principal

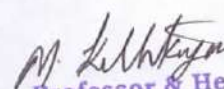
Dr.Usha S
R & D, Dean

Dr.S.Jeyabalan, M.B.A. Ph.D.
Special Officer, RRGI

Dr. Karthikeyan M
HOD, Dept. of R & A

Dr. Ramesh C
HOD, Dept. of Mech

Dr. Vishwanath K C
Program Convener

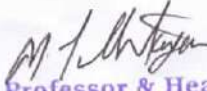

Professor & Head
 Dept. of Robotics and Automation Engg
 RajaRajeswari College of Engineering
 Bengaluru-74.


Principal
 RAJARAJESWARI
 COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru-74

Report on Five Days Faculty Development Program on “3D Printing and Additive Manufacturing Technology” 26th Feb to 1st Mar 2024 funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.

Program Schedule of Five Days Faculty Development Program on “3D Printing and Additive Manufacturing Technology” 26th Feb to 1st Mar 2024, funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.

Monday, 26-02-2024 (DAY1)			
Time	Name of the Speaker and Designation	Organization	Topics to be covered
9:00 - 9:30 AM	Inauguration		
9:30 - 11:00AM	Dr.U.Chandrasekhar, CEO (Chief Guest)	GMSIR,Bangalore	Brief introduction about 3Dprinting & Industry 4.0
11.00 -11.15AM	Tea Break		
11.15 -12:45 PM	Dr.T.RamPrabhu Scientist B	DRDO	Project proposal related to 3DPrinting.
12:45 - 1:45PM	Lunch		
1:45 - 3:15 PM	Mrs.Akshatha Addwize leader-Manager	Wipro3D	Overview of Additive Technologies
3:15 - 3.30 PM	Tea Break		
3.30 - 4:30 PM	LabSession : Demo of DLP printer B.S.Manish, Wipro 3D		
Tuesday, 27-02-2024 (DAY2)			
9:30 - 11:00AM	Dr.Dheepa Srinivasan Chief Engineer	Pratt & Whitney	Additive Manufacturing Applications in Gas Turbines
11.00-11.15AM	Tea Break		
11.15-12:45 PM	Mr.Manjunath B NScientist B	CMTI,Bangalore.	Metal additive manufacturing (DMLS and DMD Technologies) or Design for AM
12:45-1:45PM	Lunch		
1:45 - 3:15 PM	Mrs.Akshatha Addwize leader -Manager	Wipro3D	Metal file preparation Demo
3:15 - 3.30 PM	Tea Break		
3.30 -4:30 PM	Lab Session: File preparation exercise Mr.B.S.Manish, Wipro 3D		


 Professor & Head
 Dept. of Robotics and Automation Engg
 RajaRajeswari College of Engineering
 Bengaluru-74.


 - Principal
 RAJARAJESWARI
 COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru-74

Report on Five Days Faculty Development Program on "3D Printing and Additive Manufacturing Technology" 26th Feb to 1st Mar 2024 funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.

Wednesday, 28-02-2024 (DAY3)			
9:30 -11:00AM	Dr.Vasu M Professor.	National Institute of Technology, Tiruchirappalli TamilNadu	Introduction to Additive Manufacturing Technology.
11.00 -11.15AM	Tea Break		
11.15 -12:45 PM	Dr.Vasu M Professor.	National Institute of Technology, Tiruchirappalli TamilNadu	Optimization of Additive Manufacturing Technology.
12:45 -1:45PM	Lunch		
1:45 - 3:15 PM	Dr.S.Vinodh Professor	National Institute of Technology, Tiruchirappalli TamilNadu	Product development & Additive Manufacturing
3:15 - 3.30 PM	Tea Break		
3.30 - 4:30 PM	Dr.S.Vinodh Professor	National Institute of Technology, Tiruchirappalli TamilNadu	Sustainable Additive Manufacturing and Industry 4.0
Thursday, 29-02-2024 (DAY4)			
9:30 -11:00AM	Mr.Sai Rakesh Addwize Engineer	Wipro 3D	DfAM for Laser Powder Bed Fusion
11.00 -11.15 AM	Tea Break		
11.15 -12:45 PM	Industrial Visit	Wipro 3D	Polymer printing
12:45 -1:45 PM	Lunch		
1:45 - 3:15 PM	Industrial Visit	Wipro3D	Metal Printing
3:15 - 3.30 PM	Tea Break		
3.30 - 4:30 PM	Industrial Visit	Wipro3D	Post Processing and Quality
Friday, 01-03-2024 (DAY5)			
9:30 -11:00AM	Mr.Sai Rakesh Addwize Engineer	Wipro 3D	Metal Materials for AM
11.00 -11.15 AM	Tea Break		
11.15 -12:45 PM	Lab Session : Fusion 360 Demo Mrs.Akshatha, Wipro 3D		
12:45 -1:45 PM	Lunch		
1:45 - 3:15 PM	Dr. Chandrushekar A Professor	Bangalore Institute of Technology, Bangalore	Additive Manufacturing technology & industry 4.0
3:15 - 3.30 PM	Tea Break		
3.30 - 4:30 PM	ASSESSMENT & FEEDBACK, Valedictory		

M. J. ...
Professor & Head
Dept. of Robotics and Automation Engg
Rajarajeswari College of Engineering
Bangalore-74.

R. ...
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

List of participants attended the FDP on "3D Printing and Additive Manufacturing Technology"

Sl. No	Name as per the registration in the AICTE ATAL portal	Designation	Name of the college
1	Dr. Sreenidhi Sharma	Associate Professor	ACS College of Engineering
2	Mr. Ravindra K G	Assistant Professor	Bangalore institute of technology
3	Dr. K S Madhu	Assistant Professor	Rajarajeswari College of engineering
4	Mr. Vinod	Assistant Professor	Amruta Institute of Engineering and Management science Bangalore
5	Dr. Archana D P	Assistant Professor	Bangalore Institute of Technology
6	Dr. Swetha K B	Assistant Professor	Sapthagiri college of Engineering
7	Dr. Chandrashekar A	Assistant Professor	Bangalore Institute of Technology
8	Dr. Babu E R	Assistant Professor	Bangalore Institute of Technology
9	Dr. Chanakeshava Naik N	Assistant Professor	BGS College of Engineering and Technology
10	Mr. Hemanth Kumar	Assistant Professor	Bangalore Institute of Technology
11	Dr. Nagabhushana Narasappa	Assistant Professor	New Horizon College of Engineering
12	Mr. Chethan D	Assistant Professor	NMIT
13	Mr. Bappugowda	Assistant Professor	BNM INSTITUTE OF TECHNOLOGY
14	Dr. M.C. Manjunath	Associate Professor	Bangalore Institute of technology
15	Dr. Reddappa	Associate Professor	Bangalore Institute of Technology
16	Mr. Premchanda	Assistant Professor	Bangalore Institute of Technology
17	Mr. Jagadessha N	Assistant Professor	Bangalore Institute of Technology
18	Mr. Vishwanath B R	Assistant Professor	BNMIT
19	Mr. Avinash	Assistant Professor	NITTE MEENAKSHI INSTITUTE OF TECHNOLOGY
20	Dr. Sivakumar D	Professor	Rajarajeswari College of Engineering

M. H. N.
Professor & Head

Head of Robotics and Automation Engg
Rajarajeswari College of Engineering

RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-7th

Report on Five Days Faculty Development Program on "3D Printing and Additive Manufacturing Technology" 26th Feb to 1st Mar 2024 funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.

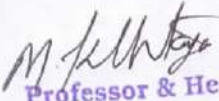
21	Dr. Ashok kumar	Professor	ACS College of Engineering
22	Dr. Thejaraju	Assistant Professor	CHRIST Deemed to be University Bangalore
23	Dr. Sowmya	Assistant Professor	GITAM Bangalore campus
24	Mrs. Manasa G	Assistant Professor	Rajarajeshwari college of engineering
25	Mr. Anand	Assistant Professor	P E S College of Engineering Mandya
26	Dr. Satheesha V	Associate Professor	RajaRajeswari College of Engineering
27	Mrs. Nithyasree	Assistant Professor	Dr. Ambedkar Institute of Technology
28	Mr. Rajesh G L	Assistant Professor	K.S Institute of Technology
29	Dr. Rahdakrishna R K	Assistant Professor	Rajarajeswari College of Engineering
30	Mr. Karthik S	Assistant Professor	Acharya Institute of Technology
31	Dr. Karthikeyan M	Professor	RajaRajeswari College of Engineering
32	Mr. Dhananjya B S	Assistant Professor	Rajarajeswari college of engineering
33	Mrs. Rashmi	Assistant Professor	Rajarajeshwari college of engineering
34	Mrs. Suguna G C	Assistant Professor	JSS Academy of Technical Education
35	Dr. N. Sreenivasalu reddy	Associate Professor	Rajarajeswari College of Engineering
36	Dr. Vasanth Kumar	Assistant Professor	Bangalore Institute of Technology
37	Dr. Y. J. Manjunath	Assistant Professor	Bangalore Institute of Technology
38	Mr. Kamalakar	Assistant Professor	RRCE
39	Mr. Praveen Kumar S	Assistant Professor	RajaRajeswari College of Engineering
40	Dr. Madhu	Industrial Personnel	Jindal Aluminium Limited
41	Dr. Sunil Raj	Associate Professor	A C S College of Engineering
42	Mr. Kumar	Assistant Professor	ACS college of engineering
43	Mr. Rakshith	Industrial Personnel	Echidna Software Private Limited
44	Dr. Sunitha manoj	Associate Professor	Rajrajeswari college of engineering

M. H. S. S.
Professor & Head
 Dept. of Robotics and Automation Engg
 Rajeswari College of Engineering

M. H. S. S.
RAJARAJESWARI
COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru-70

Report on Five Days Faculty Development Program on "3D Printing and Additive Manufacturing Technology" 26th Feb to 1st Mar 2024 funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.

45	Mr.Ramesh S	Assistant Professor	RajaRajeswari College of Engineering
46	Dr. Jobish Johns	Professor	Rajarajeswari College of Engineering
47	Mr.Abdul Razak	Associate Professor	P A College of Engineering, Mangalore
48	Mr.Bharath V	Assistant Professor	RNS INSTITUTE OF TECHNOLOGY
49	Mr.Arul	Associate Professor	Agni College of Technology
50	Mr.Nataraj P	Assistant Professor	Manakula Vinayagar Institute of Technology


Professor & Head
Dept. of Robotics and Automation Engg
RajaRajeswari College of Engineering
Bengaluru-74


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Report on Five Days Faculty Development Program on “3D Printing and Additive Manufacturing Technology” 26th Feb to 1st Mar 2024 funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.

Day 1 (26/02/2024)

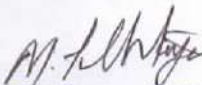
➤ Inaugural Function

Five Days Faculty Development Program on “3D Printing and Additive Manufacturing Technology” funded National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana, FDP is commenced on 26th Feb 2024 and inaugurated by Dr.U.Chandrasekhar, GMSIR, Bangalore (Chief Guest), Bangalore and be the Chief Guest for the ‘Inaugural Ceremony’ of FDPs on 26th Feb 2024 from 9:00 a.m. to 11.30 a.m (IST).

Being a distinguished academic leader, Dr.U.Chandrasekhar has shared his expertise and views on evolving trends, Additive technology, disruptive technologies, changing job scenarios, academia-industry linkage, and translating research into impactful applications to the participants.

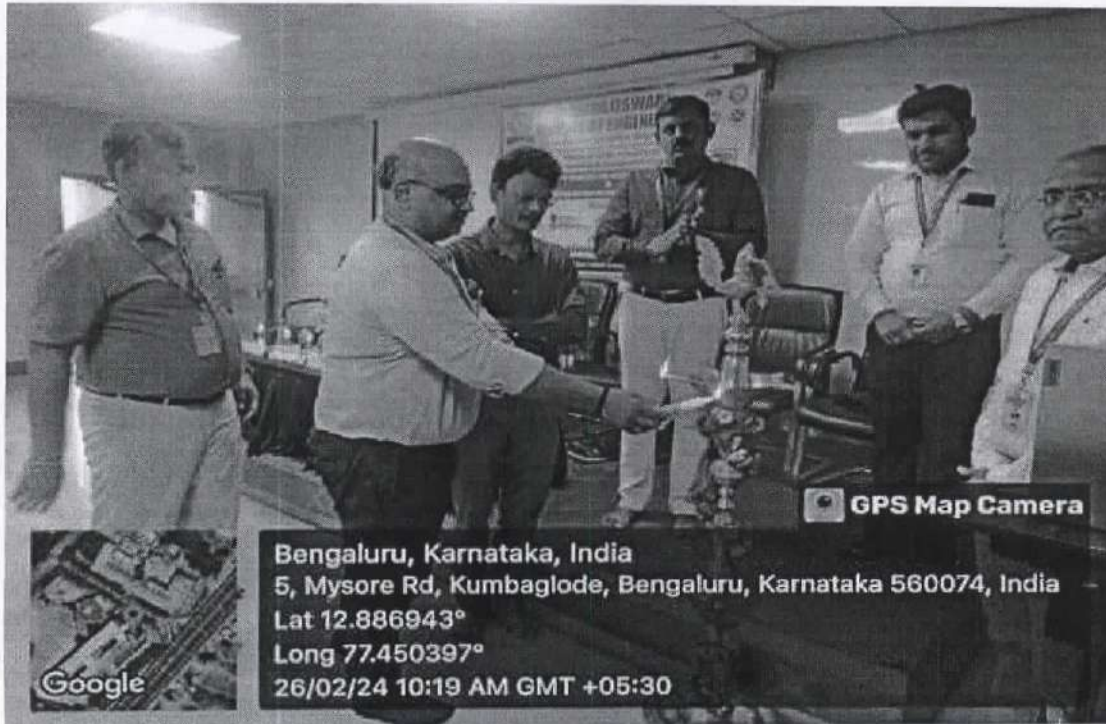


Chief Guest Dr.U Chandrasekhar, CEO, GMSIR (Chief Guest), Bangalore


Professor & Head
Dept. of Robotics and Automation Engg
Rajawari College of Engg


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Report on Five Days Faculty Development Program on "3D Printing and Additive Manufacturing Technology" 26th Feb to 1st Mar 2024 funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.



Lighting the lamp by Chief Guest Dr.U Chandrasekhar, CEO, GMSIR (Chief Guest), Bangalore



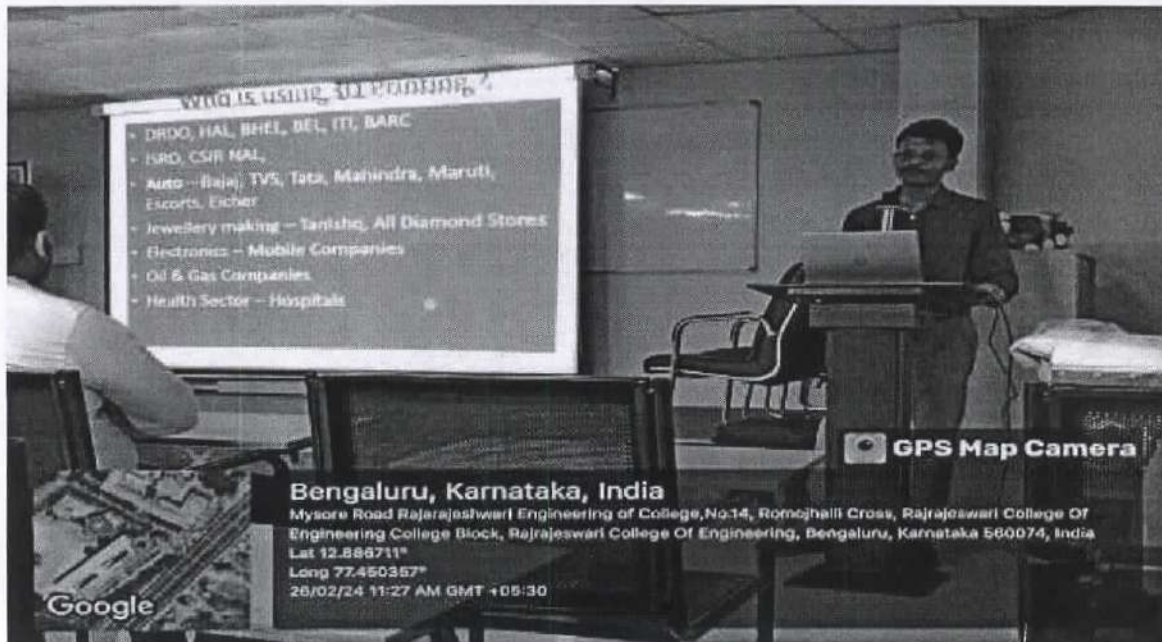
Felicitations to Chief Guest Dr.U Chandrasekhar, CEO, GMSIR (Chief Guest), Bangalore

M. Chandrasekhar
 Dept. of Robotics and Automation
 RajaRajeshwari College of Engineering
 Bengaluru-74.

R. Rajeshwari
 RAJARAJESHWARI
 COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru-74

Report on Five Days Faculty Development Program on "3D Printing and Additive Manufacturing Technology" 26th Feb to 1st Mar 2024 funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.

First Session (10:00 to 11:30 PM)



Key note speech by Dr.U Chandrasekhar, CEO, GMSIR (Chief Guest), Bangalore



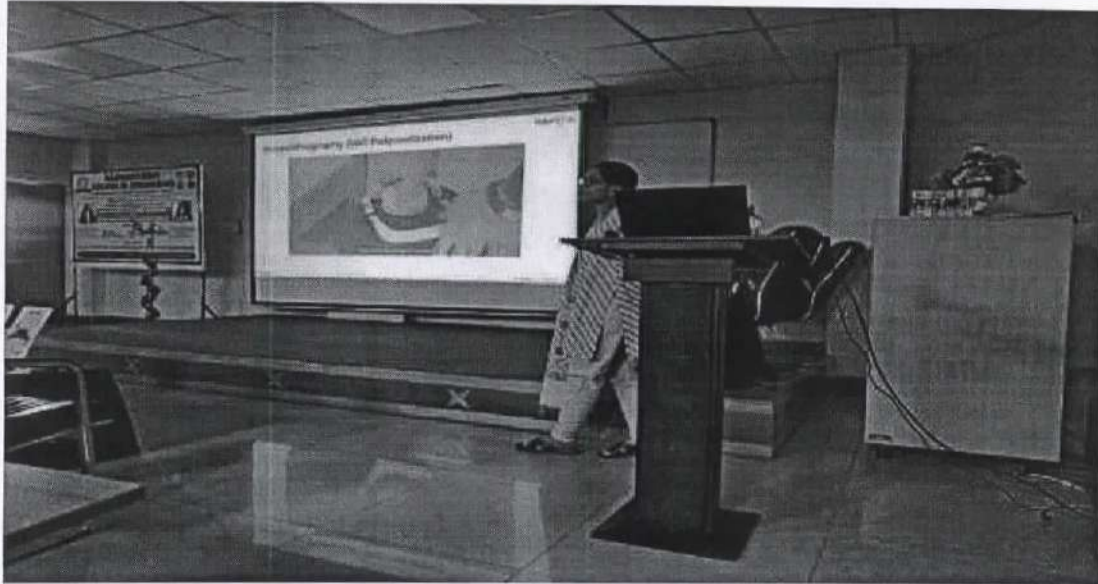
Key note speech by Dr.U Chandrasekhar, CEO, GMSIR (Chief Guest), Bangalore

M. H. M. S.
Professor & Head
 Dept. of Robotics and Automation Engg
 Rajarajeshwari College of Engineering
 Bengaluru-74.

R. R. S.
Principal
 RAJARAJESWARI
 COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru 74

Report on Five Days Faculty Development Program on "3D Printing and Additive Manufacturing Technology" 26th Feb to 1st Mar 2024 funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.

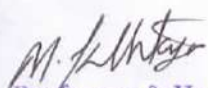
Second Session (11:45 to 01:00 PM)



Presentation by Mrs. Akshatha Addwizeleader-Manager, Wipro3D, Bangalore



Presentation by Mrs. Akshatha Addwizeleader-Manager, Wipro3D, Bangalore


Professor & Head
Dept. of Robotics and Automation Engg
RajaRajeswari College of Engineering
Bengaluru-74.


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Report on Five Days Faculty Development Program on "3D Printing and Additive Manufacturing Technology" 26th Feb to 1st Mar 2024 funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.

Third Session (1:30 to 3:00 PM)



Lab Session : Demo of DLP printer, Mr.B.S.Manish, Wipro 3D, Bangalore



Lab Session : Demo of DLP printer, Mr.B.S.Manish, Wipro 3D, Bangalore

M. Kulkarni
Professor & Head
Dept. of Robotics and Automation Engg
Rajarajeshwari College of Engin

Rajeshwari
Principal
RAJARAJESHWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-7th

Report on Five Days Faculty Development Program on "3D Printing and Additive Manufacturing Technology" 26th Feb to 1st Mar 2024 funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.

Fourth Session (3:15 to 4:30 PM)



Presentation by Dr.T.RamPrabhu, Scientist B, DRDO, Bangalore



Presentation by Dr/T.RamPrabhu, Scientist B, DRDO, Bangalore

M. K. M. S.
Professor & Head
Dept. of Robotics and Automation Engg
RajaRajeswari College of Engineering
Bengaluru-74.

[Signature]
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Bengaluru-74

Report on Five Days Faculty Development Program on "3D Printing and Additive Manufacturing Technology" 26th Feb to 1st Mar 2024 funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.

Day 2 (27/02/2024)

First Session (09:30 to 11:00 PM)



Presentation by Dr.Dheepa, Srinivasan, Chief Engineer, Pratt & Whitney

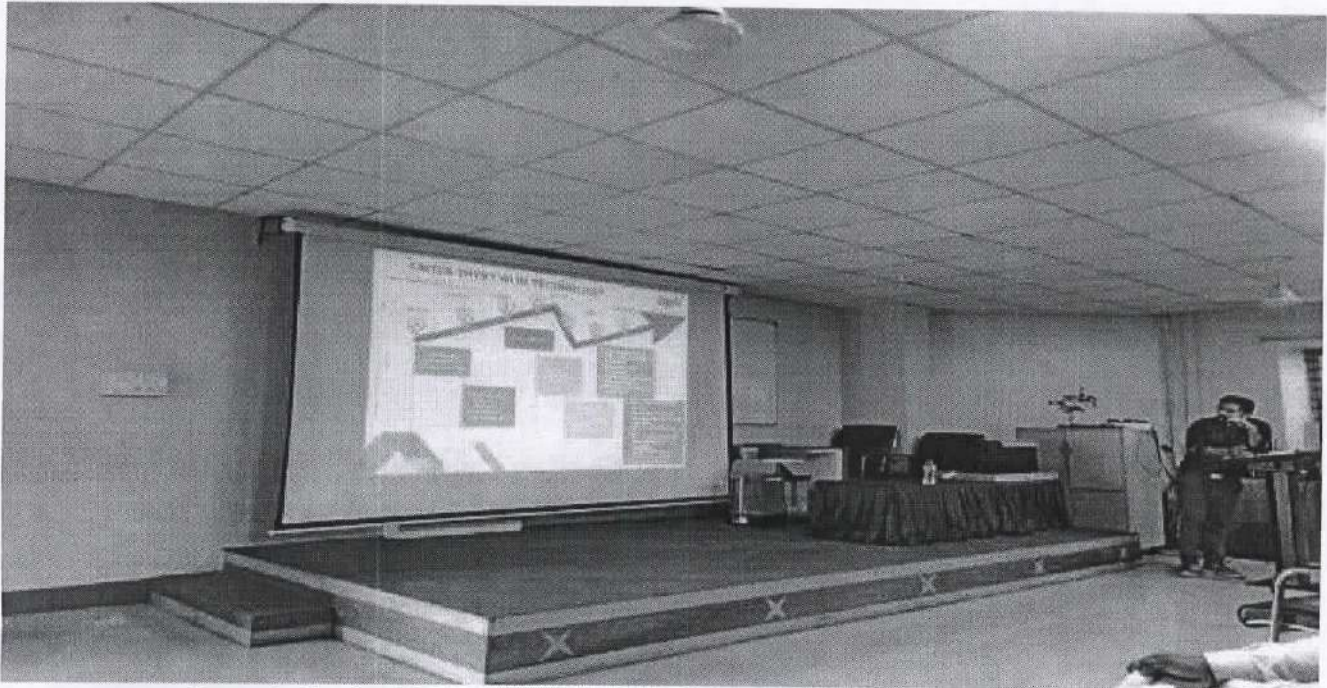


Presentation by Dr.Dheepa, Srinivasan Chief Engineer, Pratt & Whitney

M. Srinivasan
Professor & Head
Dept. of Robotics and Automation Engg
in Rajeswari College of Engineering
Bangalore, 75

R. Rajeswari
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Bangalore, 75

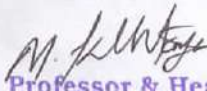
Second Session (11:15 to 12:45 PM)



Presentation by Mr. Manjunath B N, Scientist B, CMTI, Bangalore



Presentation by Mr. Manjunath B N Scientist B, CMTI, Bangalore


Professor & Head
Dept. of Robotics and Automation Engg
Rajeswari College of Engineering
Bengaluru-74.


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli - 560074, Bengaluru - 74

Third Session (1:45 to 3:15 PM)

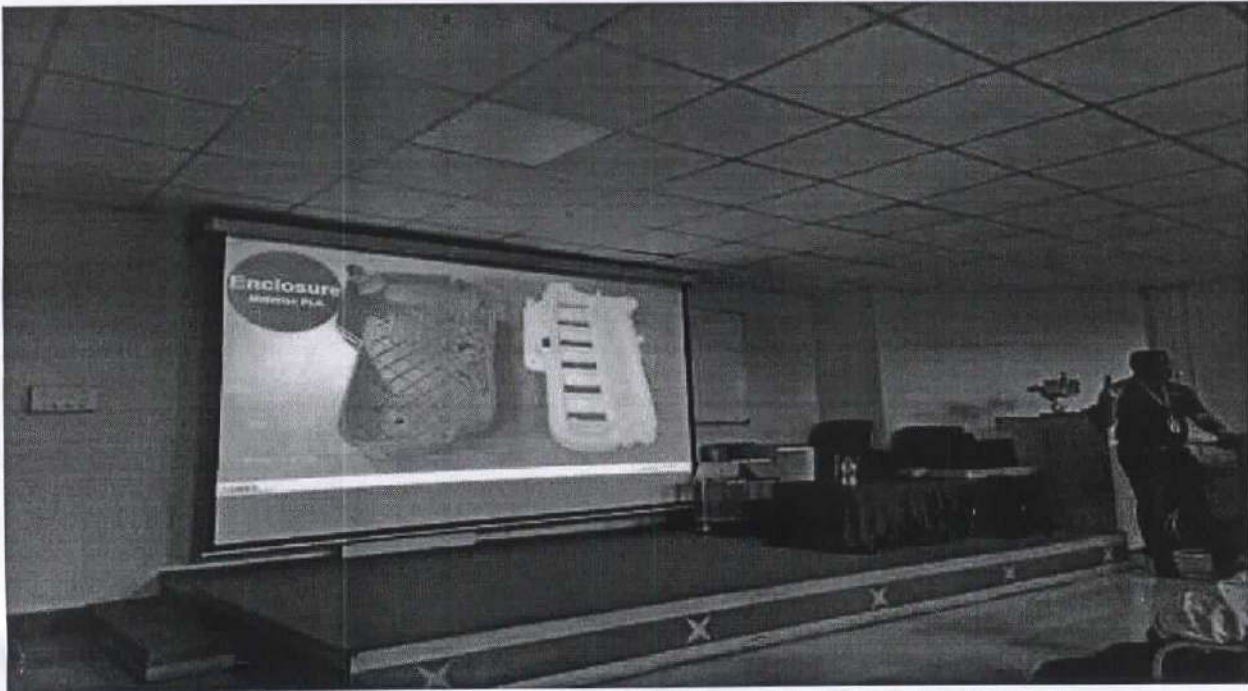


Presentation by Mrs. Akshatha, Addwize leader Manager, Wipro 3D, Bangalore

M. S. Shetty
Professor & Head
Dept. of Robotics and Automation Engg
RajaRajeswari College of Engg
Bengaluru-74

R. R. S.
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Fourth Session (3:30 to 4:30 PM)



Lab Session: File preparation exercise Mr.B.S.Manish, Wipro 3D



Lab Session/ File preparation exercise Mr.B.S.Manish, Wipro 3D

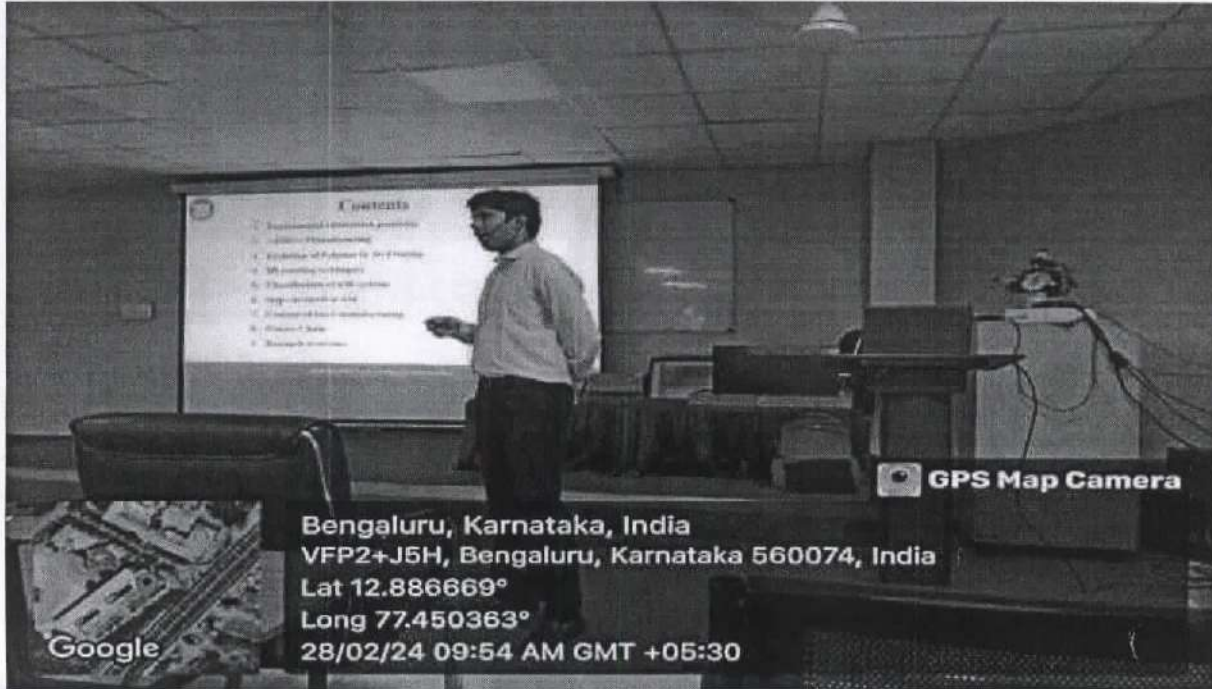
M. H. Manish
Professor & Head
Dept. of Robotics and Automation Engg
Rajarajeswari College of Engineering

RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Report on Five Days Faculty Development Program on "3D Printing and Additive Manufacturing Technology" 26th Feb to 1st Mar 2024 funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.

Day 3 (28/02/2024)

First Session (09:30 to 11:00 PM)



Presentation by Dr. Vasu M, Professor, National Institute of Technology, Tiruchirappalli Tamil Nadu

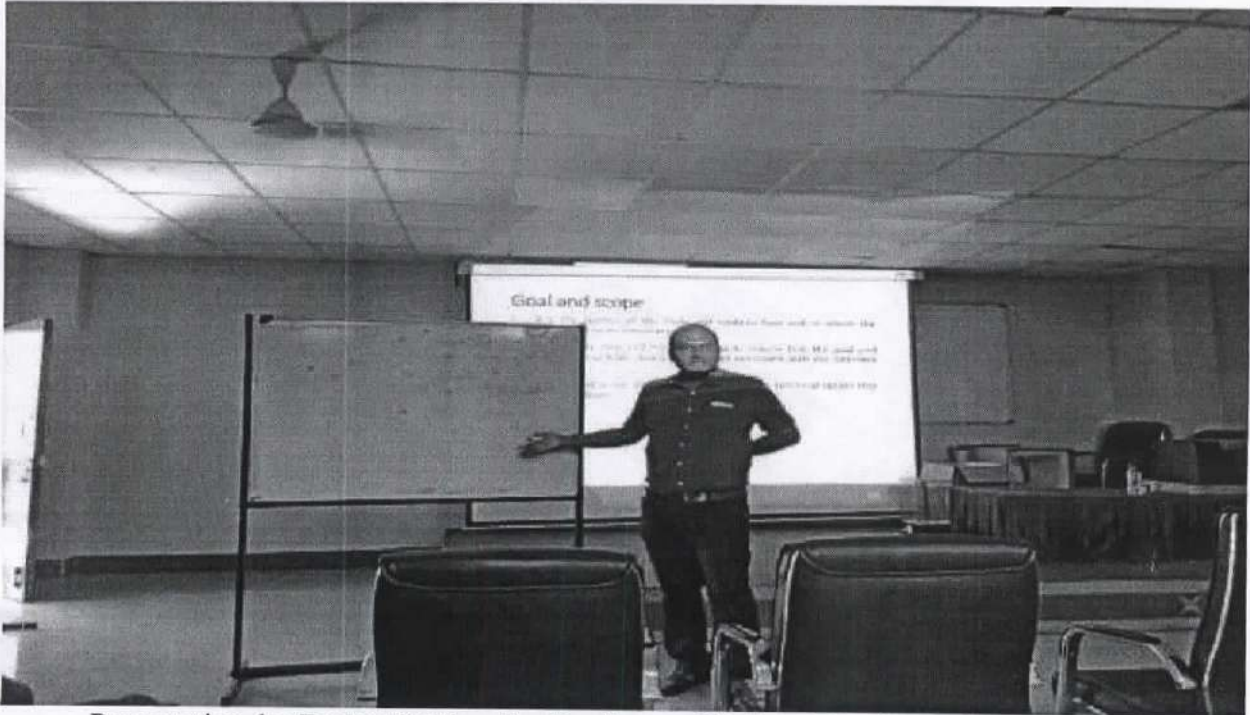


Presentation by Dr. Vasu M, Professor, National Institute of Technology, Tiruchirappalli Tamil Nadu

M. Vasu M
Professor & Head
Dept. of Robotics and Automation Engg
RajaRajeswari College of Engineering
Bengaluru-74.

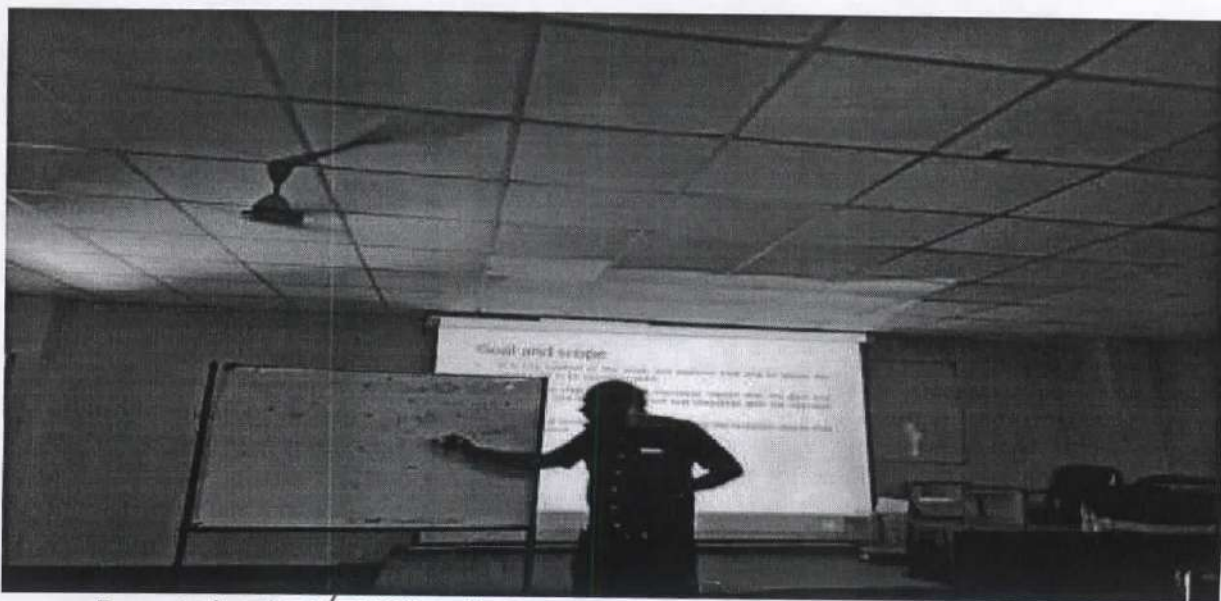
R. Rajarajeswari
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Second Session (11:15 to 12:45 PM)



Presentation by Dr.S.Vinodh, Professor, National Institute of Technology, Tiruchirappalli Tamil Nadu

Third Session (1:45 to 3:15 PM)

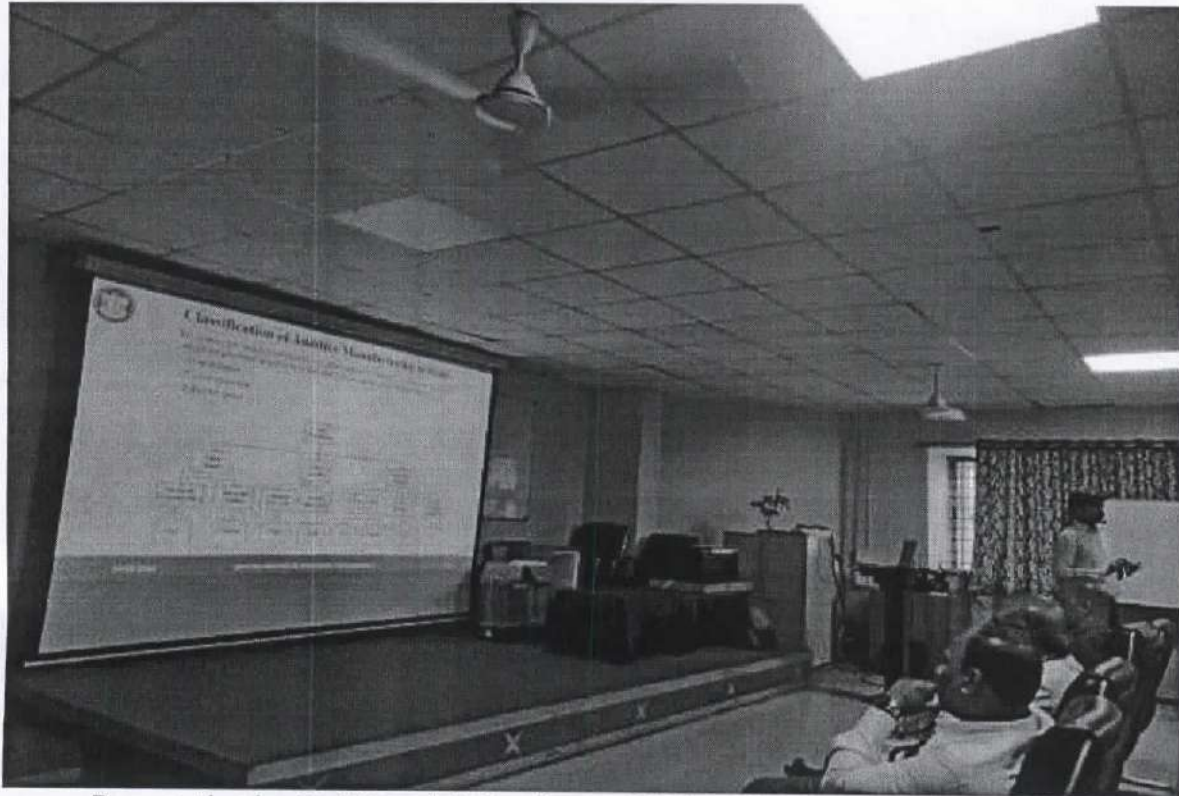


Presentation by Dr.S.Vinodh, Professor, National Institute of Technology, Tiruchirappalli Tamil Nadu

M. Vinodh
Professor & Head
Dept. of Robotics and Automation Engg
RajaRajeswari College of Engineering
Bengaluru-74.

RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Fourth Session (3:30 to 4:30 PM)



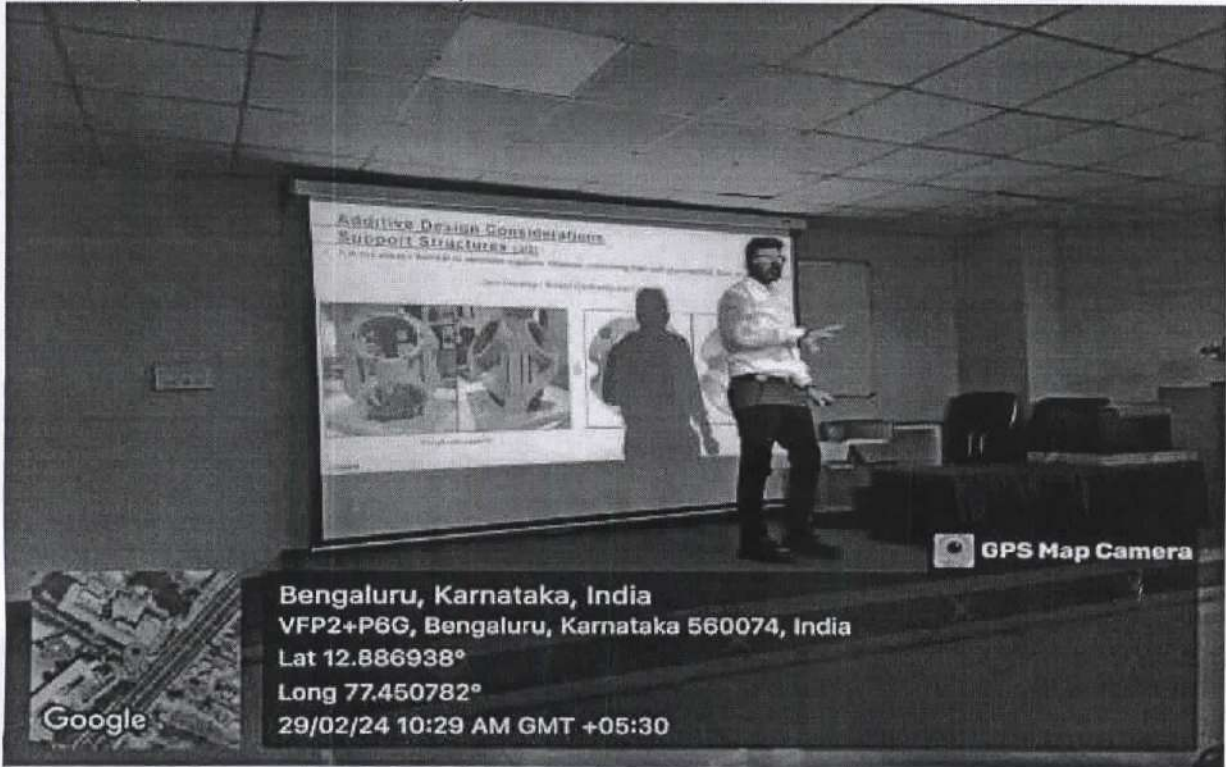
Presentation by Dr. Vasu M, Professor, National Institute of Technology, Tiruchirappalli Tamil Nadu

Professor & Head
Dept. of Robotics and Automation Engg
RajaRajeswari College of Engineering
Bengaluru-74.

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Day 4 (29/02/2024)

First Session (9:30 to 11:00 AM)



Presentation by Mr.Sai Rakesh Addwize Engineer, Wipro 3D, Bangalore



Presentation by Mr.Sai Rakesh Addwize Engineer, Wipro 3D, Bangalore

M. Rajarajeswari
Professor & Head
Dept. of Robotics and Automation Engg
RajaRajeswari College of Engineering
Bengaluru-74.

M. Rajarajeswari
RAJARAJESWARI
COLLEGE-OF-ENGINEERING
Bengaluru-74

Second Session (11:15 to 12:45 PM)



Industrial visit, Wipro 3D, Bangalore



Industrial visit, Wipro 3D, Bangalore

M. Sathya
Professor & Head
Dept. of Robotics and Automation Engg
College of Engg

Principal
Radhajeswari
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-78

Report on Five Days Faculty Development Program on "3D Printing and Additive Manufacturing Technology" 26th Feb to 1st Mar 2024 funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.



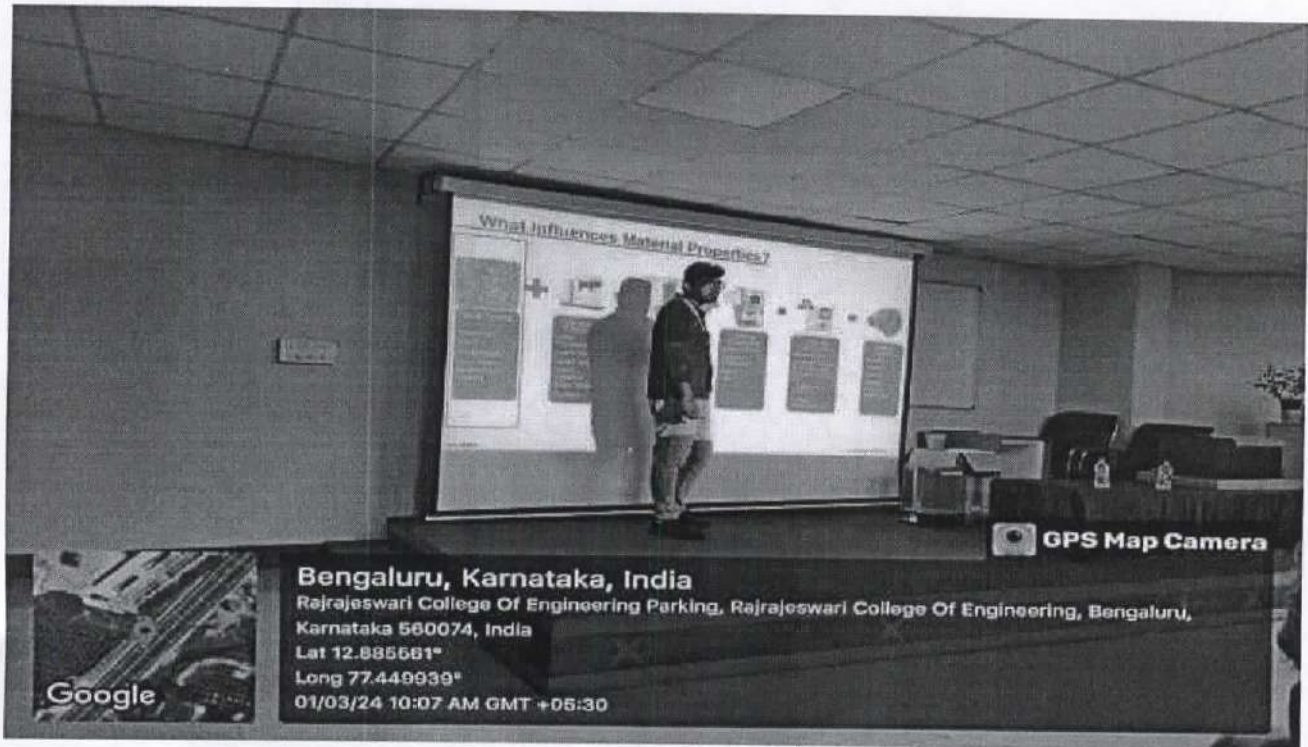
Industrial visit, Wipro 3D, Bangalore

M. Subhrajy
Professor & Head
Dept. of Robotics and Automation Engg
RajaRajeswari College of Engineer
Bengaluru-74.

R. Rajeswari
-Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Day 5 (01/03/2024)

First Session (9:30 to 11:00 AM)



Presentation by Mr.Sai Rakesh Addwize Engineer, Wipro 3D, Bangalore

Second Session (11:15 to 12:45 PM)



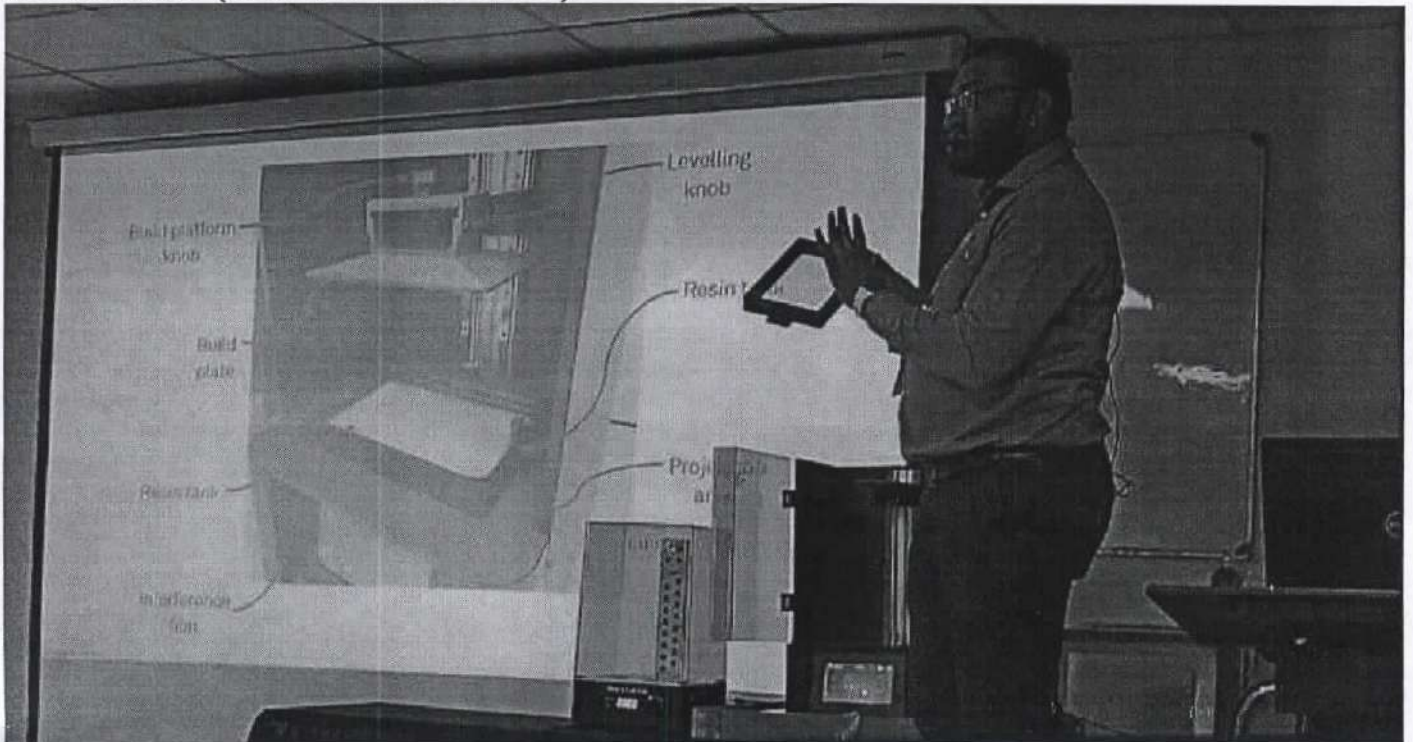
Presentation by Mr.Sai Rakesh Addwize Engineer, Wipro 3D, Bangalore

M. K. M. S. S.
Professor & Head
Dept. of Robotics and Automation Engg
RajaRajeswari College of Engineering
Bengaluru-74.

R. R. S.
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING

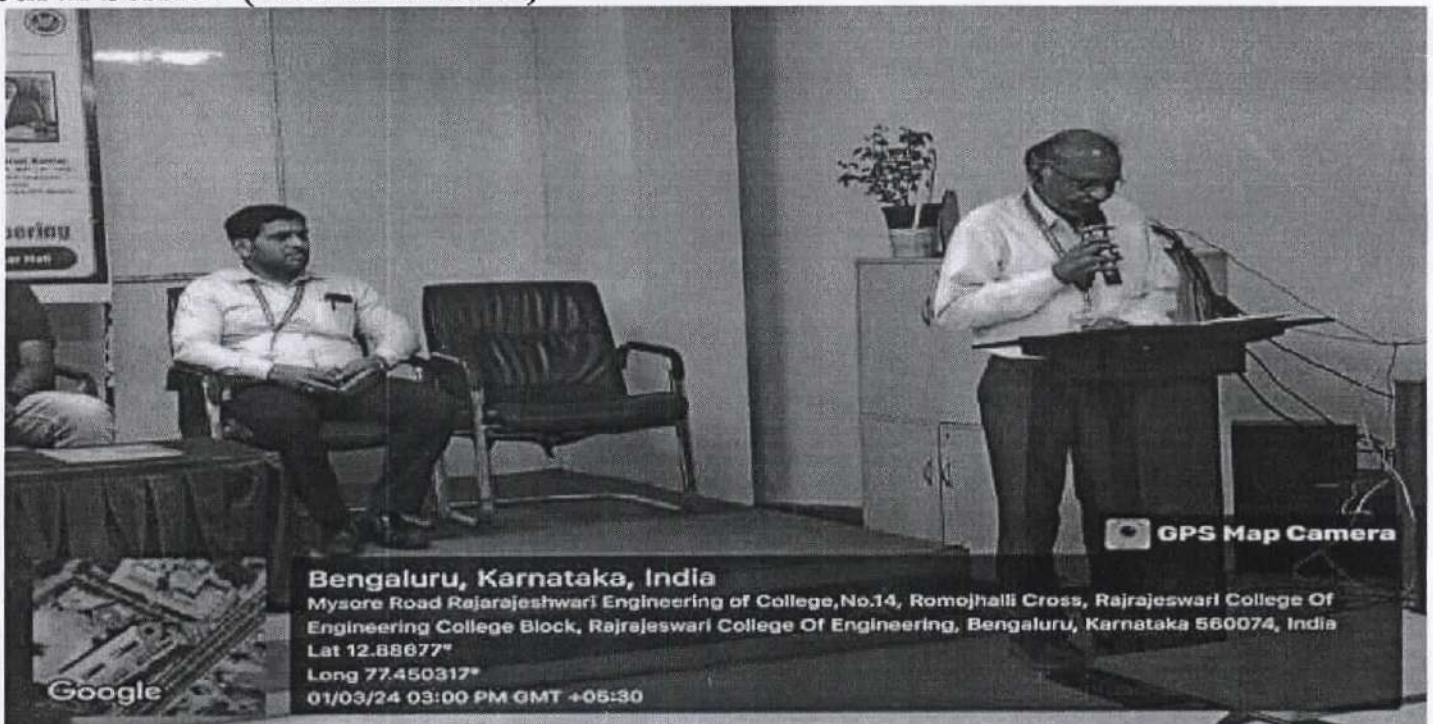
Report on Five Days Faculty Development Program on "3D Printing and Additive Manufacturing Technology" 26th Feb to 1st Mar 2024 funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.

Third Session (11:15 to 12:45 PM)



Presentation by Dr.Chandrashekar A, Professor, BIT, Bangalore

Fourth Session (3:30 to 4:30PM)



Dr.M.Karthikeyan, HOD RA addressing during valedictory function

M. Karthikeyan
Professor & Head
Dept. of Robotics and Automation Engg
RajaRajeswari College of Engineering
Bengaluru-74.

[Signature]
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross

Report on Five Days Faculty Development Program on "3D Printing and Additive Manufacturing Technology" 26th Feb to 1st Mar 2024 funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.



Group Photos



M. S. Khanna
Professor & Head
 Dept. of Robotics and Automation Engg
 RajaRajeswari College of Engineering
 Bengaluru-74.

[Signature]
Principal
 RAJARAJESWARI
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 Ramohalli Cross, Bengaluru-74

Report on Five Days Faculty Development Program on "3D Printing and Additive Manufacturing Technology" 26th Feb to 1st Mar 2024 funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.



Certificate Distribution to participants



Certificate Distribution to participants

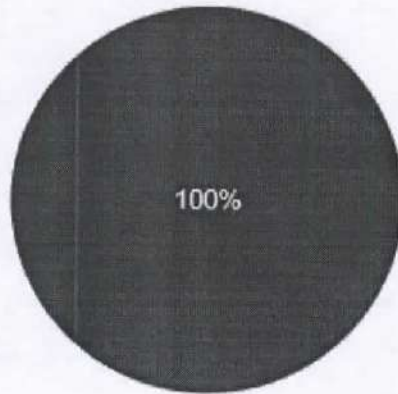
M. K. K. K.
Professor & Head
 Dept. of Robotics and Automation Engg
 Rajarajeshwari College of Engineering
 Bengaluru-74.

FEEDBACK

R. P. S. S.
 Principal
 RAJARAJESHWARI
 COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru-74

The course contents were relevant to my expectations

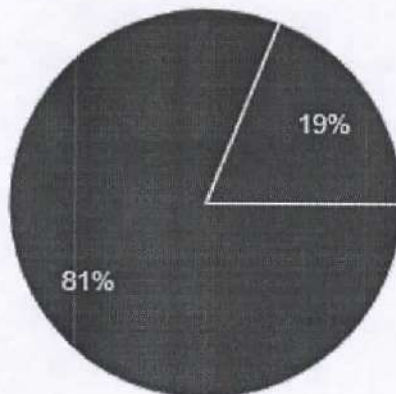
100 responses



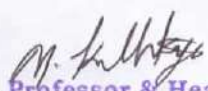
- yes
- no
- some extent

How was explanation / presentation done

100 responses



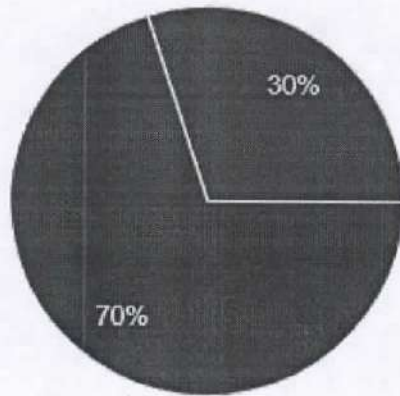
- Excellent
- Good
- poor


Professor & Head
Dept. of Robotics and Automation Engg
Rajajeswari College of Engin
Bengaluru-74


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Were sincere efforts put in by the faculty in imparting training

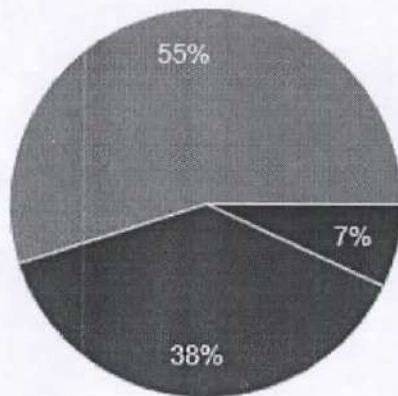
100 responses



- Excellent
- Very good
- Fair
- Poor

Was subject simplified and made interesting

100 responses



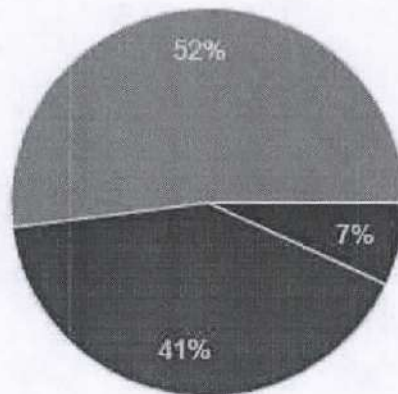
- Strongly disagree
- Agree
- Strongly agree

M. Lakshya
Professor & Head
Dept. of Robotics and Automation Engg
and College of Engg

R. Rajeswari
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Was the available training time properly utilized

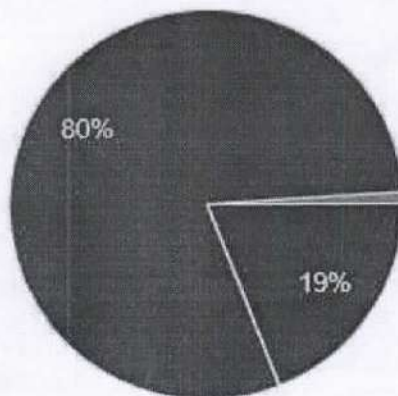
100 responses



- Strongly disagree
- Agree
- Strongly agree

Training Material Provided

100 responses



- Too much
- Adequate
- Not enough

[Signature]
Professor & Head

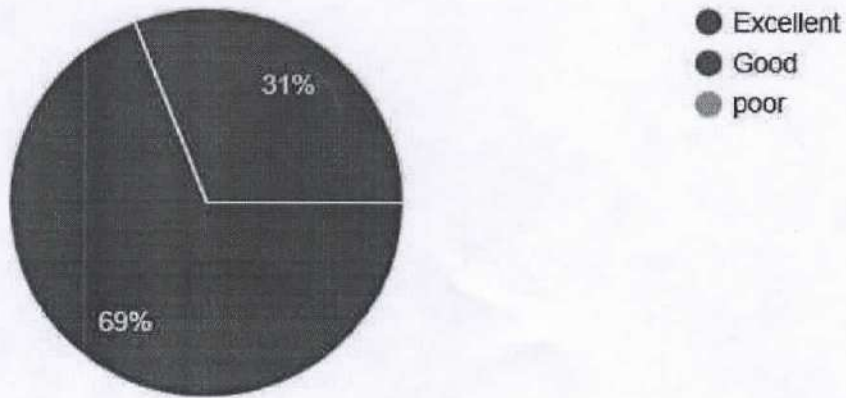
Dept. of Robotics and Automation Engg
Rajawari College of Engg

[Signature]
Principal

RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-7r

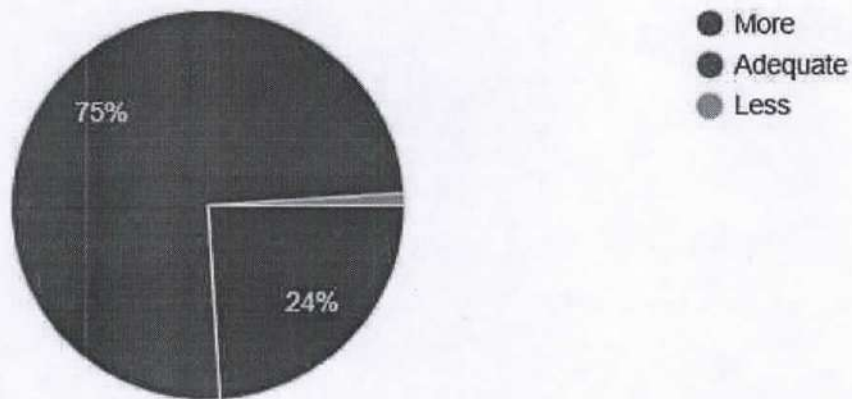
Trainer Interaction with participants

100 responses



Was time given for hands-on practice

100 responses



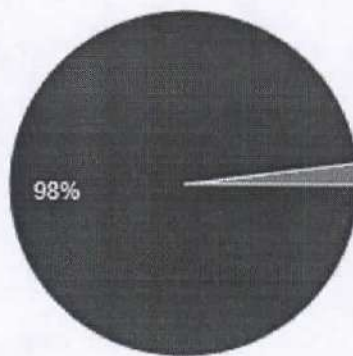
M. L. Srinivas
Professor & Head
Dept. of Robotics and Automation Engg
Rajeswari College of Engineering
Bengaluru-74.

R. Rajeswari
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Has practical training helped in consolidation of theoretical

learning

100 responses

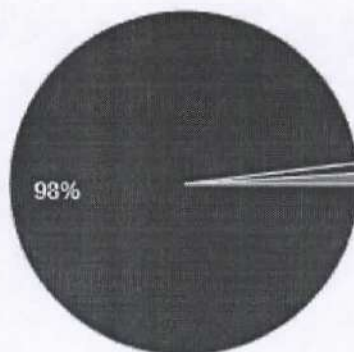


- yes
- No
- some extent

The class room facilities & environment was conducive

to learning

100 responses



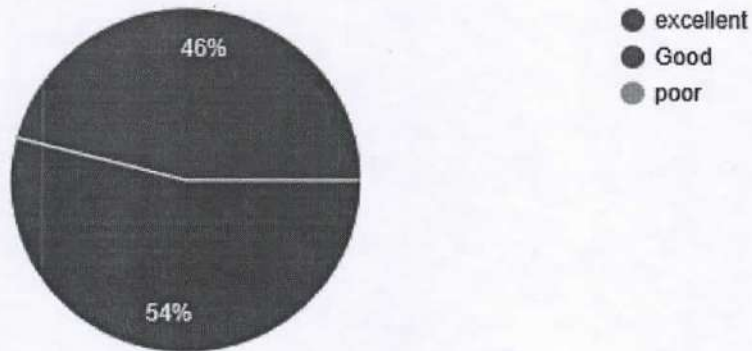
- yes
- No
- some extent

M. J. Srinivas
Professor & Head
Dept. of Robotics and Automation Engg
RajaRajeswari College of Engineering
Bengaluru-74.

R. Rajeswari
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

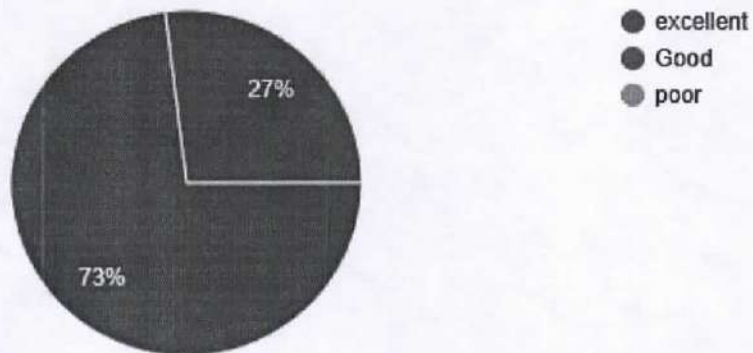
The breakfast / lunch provided was

100 responses



My overall impression about the topic

100 responses



M. K. Lakshmi
Professor & Head
Dept. of Robotics and Automation Engg
Rajajeswari College of Engineering
Bengaluru-74

R. R. R. R.
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Namohalli Cross, Bengaluru-74

5 Days FDP on "3D Printing and Additive Manufacturing Technology" funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana

Form description

Name of the Participant *

Short answer text

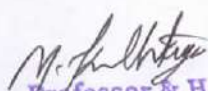
Dept&Designation *


Short answer text

Name of the Institute *

Short answer text

Online Feedback Google form


Professor & Head
Dept. of Robotics and Automation Engg
RajaRajeswari College of Engineering
Bengaluru-74.


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

SAMPLE QUESTIONS FOR ONLINE TEST

Online Test on

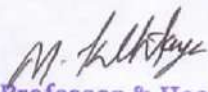
5 Days FDP on "3D Printing and Additive Manufacturing Technology" funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.

1. Additive manufacturing uses much less material than other subtractive manufacturing processes. *

- a) True
- b) False

2. Which of the following is typically the cheapest type of 3D printer? *

- a) FDM
- b) SLA
- c) Powder-based
- d) SLM


Professor & Head
Dept. of Robotics and Automation Engg
Rajawari College of Engineering
Bengaluru-74


Principal
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COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



RAJARAJESWARI COLLEGE OF ENGINEERING

#14, Ramohalli Cross, Mysore Road, Bengaluru – 560 074



इलेक्ट्रॉनिक्स एवं सूचना प्रौद्योगिकी मंत्रालय
MINISTRY OF ELECTRONICS AND INFORMATION TECHNOLOGY



NCAM
NATIONAL CENTRE FOR ADDITIVE MANUFACTURING



One Week Faculty Development Program

“3D PRINTING AND ADDITIVE MANUFACTURING TECHNOLOGY”

Certificate of Participation

This is to Certify Dr./Mr./Mrs. Dhananjya B.S (2023RRCEBN6123)
of Rajarajeswari College of Engineering, _____ has successfully attended

Five Days Faculty Development Program on “3D Printing and Additive Manufacturing Technology”
conducted by Department of Robotics & Automation and Mechanical Engineering, RRCE, Bengaluru

from 26th February to 1st March 2024 in association with

National Centre for Additive Manufacturing (NCAM)

Professor & Head

Dept. of Robotics and Automation Eng.

Rajeswari College of Engineerin

Bengaluru-74.

Dr. Vishwanath K C
Program Convehor

Dr. Karthikeyan M
HOD, Dept. of R & A

Dr. Ramesh C
HOD, Dept. of Mech

JASPREET SIDHU
Mrs. Jaspreet Sidhu
CEO, NCAM

Dr. Balakrishna R
Principal

Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

PARTICIPANTS ATTENDANCE

RAJARAJESWARI COLLEGE OF ENGINEERING

#14, Ramohalli Cross, Kumbalaguda, Bengaluru-560074.

DEPARTMENT OF ROBOTICS & AUTOMATION

DEPARTMENT OF MECHANICAL ENGINEERING

List of participants attended the FDP on "3D Printing and Additive Manufacturing Technology"

Sl No.	Name as per the registration in the AICTE ATAL portal	26/02/2024		27/02/2025		28/02/2026		29/02/2027		1/3/2027		Signature
		Morning	Afternoon	Morning	Afternoon	Morning	Afternoon	Morning	Afternoon	Morning	Afternoon	
1	Dr. Sreenidhi Sharma	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen
2	Prof. Ravindra K G	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen
3	Dr. K S MADHU	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen
4	Prof. Vinod	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen
5	Dr. Archana D P	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen
6	Dr. Swetha K B	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen
7	Dr. Chandrushekar A	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen
8	Dr. Babu E R	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen
9	Dr. Chanakeshava Naik N	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen
10	Prof. Hemanth Kumar	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen
11	Dr. Nagabhushana Narasappa	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen
12	Prof. Chethan D	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen
13	Prof. Bappugowda	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen
14	Dr. M.C. Manjunath	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen
15	Dr. Reddappa	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen
16	Prof. Premchanda	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen
17	Prof. Jagadesha N	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen
18	Prof. Vishwanath B R	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen
19	Prof. Avinash	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen
20	Dr. Sivakumar D	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen
21	Dr. Ashok kumar	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen	Seen

M. K. Khaitan
Professor & Head

Dept. of Robotics and Automation Engg
Rajarajeswari College of Engg

R. R. R. R.
Principal

RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-7

Report on Five Days Faculty Development Program on "3D Printing and Additive Manufacturing Technology" 26th Feb to 1st Mar 2024 funded by the National Centre for Additive Manufacturing (NCAM), Ministry of Electronics and Information Technology, Govt. of Telangana.

22	Dr. Thejaraju	Tj	Tj	Tj	Tj	Tj	Tj	Tj	Tj	Tj	Tj	Tj
23	Dr. Sowmya	So	So	So	So	So	So	So	So	So	So	So
24	Prof. Manasa G	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma
25	Prof. Anand	An	An	An	An	An	An	An	An	An	An	An
26	Dr. Sathesha V	Sa	Sa	Sa	Sa	Sa	Sa	Sa	Sa	Sa	Sa	Sa
27	Prof. Nithyasree	Ni	Ni	Ni	Ni	Ni	Ni	Ni	Ni	Ni	Ni	Ni
28	Prof. Rajesh G L	Ra	Ra	Ra	Ra	Ra	Ra	Ra	Ra	Ra	Ra	Ra
29	Dr. Rahdakrishna R K	Ra	Ra	Ra	Ra	Ra	Ra	Ra	Ra	Ra	Ra	Ra
30	Prof. Karthik S	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka
31	Dr. Karthikeyan M	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka
32	Prof. Dhananjaya B S	Da	Da	Da	Da	Da	Da	Da	Da	Da	Da	Da
33	Prof. Rashmi	Ra	Ra	Ra	Ra	Ra	Ra	Ra	Ra	Ra	Ra	Ra
34	Prof. Suguna G C	Su	Su	Su	Su	Su	Su	Su	Su	Su	Su	Su
35	Dr. N. Sreenivasalu reddy	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na
36	Dr. Vasanth Kumar	Va	Va	Va	Va	Va	Va	Va	Va	Va	Va	Va
37	Dr. V. J. Manjunath	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma
38	Prof. Kamalakar	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka
39	Prof. Praveen Kumar S	Pr	Pr	Pr	Pr	Pr	Pr	Pr	Pr	Pr	Pr	Pr
40	Dr. Madhu	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma
41	Dr. Sunil Raj	So	So	So	So	So	So	So	So	So	So	So
42	Prof. Kumar	Ku	Ku	Ku	Ku	Ku	Ku	Ku	Ku	Ku	Ku	Ku
43	Prof. Rakshith	Ra	Ra	Ra	Ra	Ra	Ra	Ra	Ra	Ra	Ra	Ra
44	Dr. Sunitha manoj	So	So	So	So	So	So	So	So	So	So	So
45	Prof. Ramesh S	Rs	Rs	Rs	Rs	Rs	Rs	Rs	Rs	Rs	Rs	Rs
46	Dr. Jobish Johns	Jo	Jo	Jo	Jo	Jo	Jo	Jo	Jo	Jo	Jo	Jo
47	Prof. Abdul Razak	Ar	Ar	Ar	Ar	Ar	Ar	Ar	Ar	Ar	Ar	Ar
48	Prof. Bharath V	Ba	Ba	Ba	Ba	Ba	Ba	Ba	Ba	Ba	Ba	Ba
49	Prof. Arul	Ar	Ar	Ar	Ar	Ar	Ar	Ar	Ar	Ar	Ar	Ar
50	Prof. Nataraj P	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na

M. S. Lakshmi
 Professor & Head
 Dept. of Robotics and Automation Engg
 Rajeswari College of Engineer
 Bengaluru-74.

S. Sankar
 Principal
 RAJARAJESWARI
 COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru-77

CHIEF PATRON

Dr. A.C. Shanmugam, B.A. L.L.B, FIMSA,
FRCPS (Glasgow, U.K)
Chairman, Rajarajeswari Group of
Institutions, Bengaluru.

PATRONS

Sri. A. C. S. ArunKumar
Vice-Chairman, Rajarajeswari Group of
Institutions, Bengaluru.

Dr. S. Vijayanand
Executive Director, Rajarajeswari Group of
Institutions, Bengaluru.

Sri. S. Jeyabalan
Special Officer, Rajarajeswari Group of
Institutions, Bengaluru.

Sri. C.N. Seetharaman (Retd IAS Officer)
CEO, Rajarajeswari Group of Institutions,
Bengaluru.

CO-PATRONS

Prof.Karisiddappa,
Former VC,VTU,Belagavi
Advisor, Rajarajeswari Group of Institutions
Bengaluru.

Dr. A.K.Mariappan,
Rector, Rajarajeswari Group of Institutions,
Bengaluru.

Dr. R. Balakrishna
Principal, RRCE.

ORGANIZING SECRETARY

Dr.S.Usha
Prof & HOD,
Dept of Computer Science & Engineering,
RRCE, Bengaluru -74.
Mobile: 9972929988 / 9742844953

COORDINATORS

Dr.S.Usha, Professor & Head, Dept of CSE

Dr.D. Kirubha, Assoc. Prof, Dept of CSE

ABOUT FDP

The 5-Day Faculty Development Program on Advanced Microsoft Power BI and Data Analytics is meticulously crafted to elevate the data analytics proficiency of educators. This structured FDP is designed to equip teachers and educational administrators with an extensive comprehension of Power BI, a forefront tool in data visualization and business intelligence. By participating in this program, educators will harness the power of Power BI to analyze and visualize educational data proficiently. This capability fosters data-driven decision-making, enabling educators to profoundly influence student outcomes and educational strategies.



RAJARAJESWARI COLLEGE OF

ENGINEERING

(AN AUTONOMOUS INSTITUTION APPROVED BY
UGC UNDER VTU)

(Approved by AICTE, New Delhi)
ACCREDITED BY NAAC, 'A+' Grade
and NBA (CSE, ECE, ISE) (ISO 9001:2008)

#14, RAMOHALLI CROSS,
KUMBALAGODU, MYSORE ROAD,
BENGALURU-560074, KARNATAKA, INDIA.



Five Days Faculty Development
Program on

*"Microsoft Power
BI Data Analytics"*

03rd June – 07th June 2024

Organized By
Department of
Computer Science & Engineering

RAJARAJESWARI COLLEGE OF
ENGINEERING

Fax: +91- 80-28437373,
Ph: 080-28437124, 080-28437375,

080-65666769

WEBSITE: WWW.RRCE.ORG

Principal
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COLLEGE OF ENGINEERING

Rajarajeswari College of Engineering
Department of
Computer Science & Engineering

5 Days FDP On

**"Microsoft Power
BI Data Analytics"**

03rd June – 07th June 2024

REGISTRATION FORM

Name: _____
(IN CAPITAL LETTERS)

Designation: _____

Department: _____

College: _____

Address: _____

Phone: _____ Mob: _____

Email: _____

Cheque/DD No. _____

Amount: _____

Date: _____

Registration can be done during the on-spot
registration of the FDP on 3rd June 2024.

Principal/
Head of the Department

Signature
(Participant)

OBJECTIVE

The objectives of this FDP are:

- Installation of power BI Desktop and SQL Server Express.
- Prepare Data in Power BI Desktop.
- Load data in Power BI Desktop.
- Model Data in Power BI Desktop.
- Create DAX Calculations in Power BI Desktop.
- Design a report in Power BI Desktop

About the Institution

Rajarajeswari College of Engineering (RRCE) was established in the year 2006 under the shelter of Moogambigai Charitable and Educational Trust (estd. 1992) with the sole object of establishing Institutions of higher education of exemplary stature in the state of Karnataka.

RRCE is approved by AICTE, New Delhi, and is affiliated with Visvesvaraya Technological University (VTU), Belgaum, and Karnataka. The Institute offers six UG Engineering courses (Civil,

Mechanical, EEE, ECE, CSE, ISE, CSE-IoT, AIML, R&A), three PG courses, and nine research centers.

About the CSE-Department

The Department of Computer Science and Engineering aims at fostering excellence in academics & research. Over the years it has trained students to be globally competitive and to advance the intellectual capacity of the nation and the international community. We envision our students to be globally recognized as leaders, innovators, and competent professionals. The department has more than 30 teaching, non-teaching & supporting staff and our program has been accredited by the National Board of Accreditation (NBA). The current intake of the department for BE is 180 and 09 for M. Tech. The department has a VTU-recognized research center with full-time and part-time Ph.D. students pursuing research in areas like High-Performance Computing, Data Mining, Cloud Computing, Sensor Networks, Ad hoc Networks, and Machine Learning.

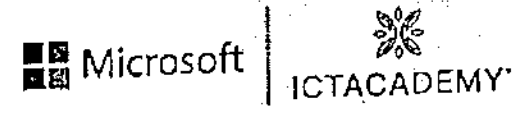
Resource Person:

Mrs. Sumathi

IT Trainer – Training and Development,

ICT Academy.

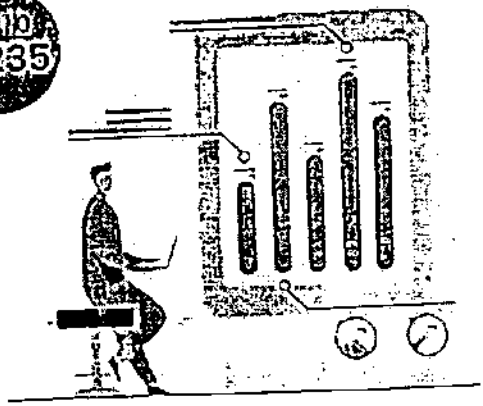
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COLLEGE OF ENGINEERING



Faculty Development Program on

MICROSOFT POWER BI DATA ANALYST ASSOCIATE

03 - 07 June 2024



G. ml

HH
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



Report on Five Days Faculty Development Program on

Microsoft Power BI Data Analytics

1. Type of Event : Five Days Faculty Development Program on Microsoft Power BI Data Analytics
2. Resource Person : Ms. Sumathi Jeevanandham,
IT Trainer – Training and Development, ICT Academy.
3. Date of the Programme: 03.06.2024 to 07.06.2024
4. ICT Academy Overall Co-Ordinator: Dr.S.Usha,
Professor & Head,
Department of Computer Science and Engineering,
RajaRajeswari College of Engineering,
Bengaluru 560074.
5. ICT - Academy Co-Ordinator: Dr.D.Kirubha
Associate Professor
Department of Computer Science and Engineering
RajaRajeswari College of Engineering
Bengaluru 560074.

6. Faculties attended: 10 External Participants, 17 Internal Participants

7. Outcome of the programme:

Faculties gained information about the following:

- * Installation of power BI Desktop and SQL Server Express
- * Prepare Data in Power BI Desktop
- * Load data in Power BI Desktop
- * Model Data in Power BI Desktop
- * Create DAX Calculations in Power BI Desktop
- * Design a report in Power BI Desktop

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Department of Computer Science and Engineering

Banner



RAJARAJESWARI
COLLEGE OF ENGINEERING
BENGALURU



Microsoft

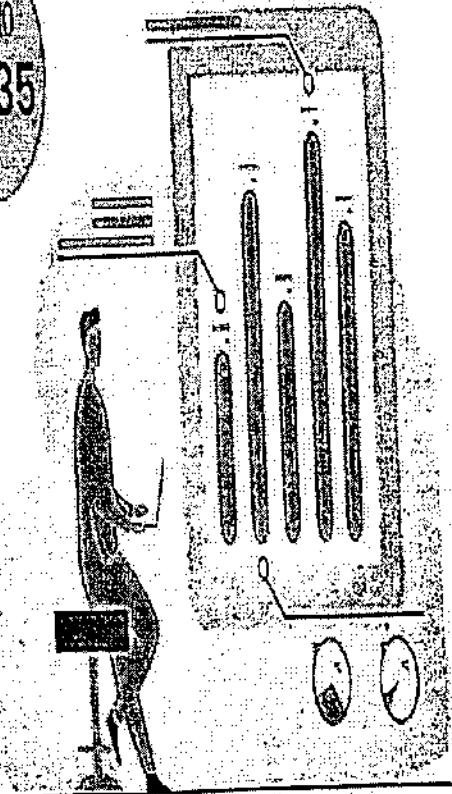


ICTACADEMY

Faculty Development Program on

MICROSOFT POWER BI DATA ANALYST ASSOCIATE

03 - 07 June 2024



RPH

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Ramohalli Cross, Bengaluru-74

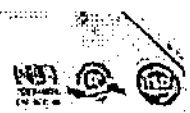
Phone: +91-9677034469

Email Id: saktivelisha@gmail.com

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RajaRajeswari College of Engineering



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#14, Ramohalli Cross, Kumbalgeedu, Mysore Road, Bengaluru - 560074

Department of Computer Science and Engineering

About the Speaker

Ms. Sumathi Jeevanandham MCA
IT Trainer – Training and Development
ICT Academy


- 17 Years of Teaching Experience In various reputed Colleges and Organizations.

Technical Skills

- Cloud Computing – Azure
- Data Analytics
- Web Technologies – HTML, JS, CSS
- Operating System
- Algorithm Design & Analysis
- Software Engineering
- Internet of things
- Networking
- Database Management System

Certifications

- Certificate of Microsoft Azure AI 900 by Microsoft
- Certificate of Microsoft Azure AI 102 by Microsoft
- Certificate of Microsoft Azure DP 900 by Microsoft


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Ramohalli Cross, Bengaluru-74





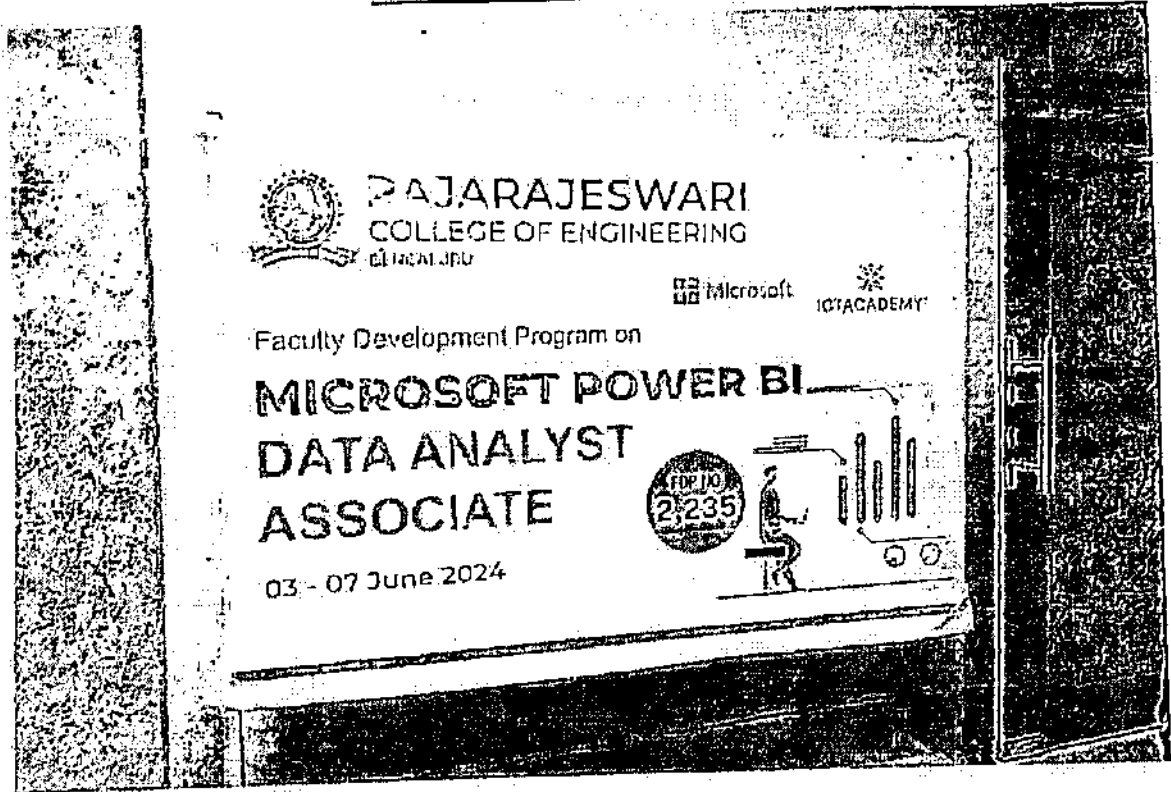
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Department of Computer Science and Engineering

Inaugural Function Photos



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Department of Computer Science and Engineering



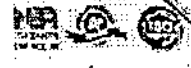
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Email id: saktivelislu@gmail.com

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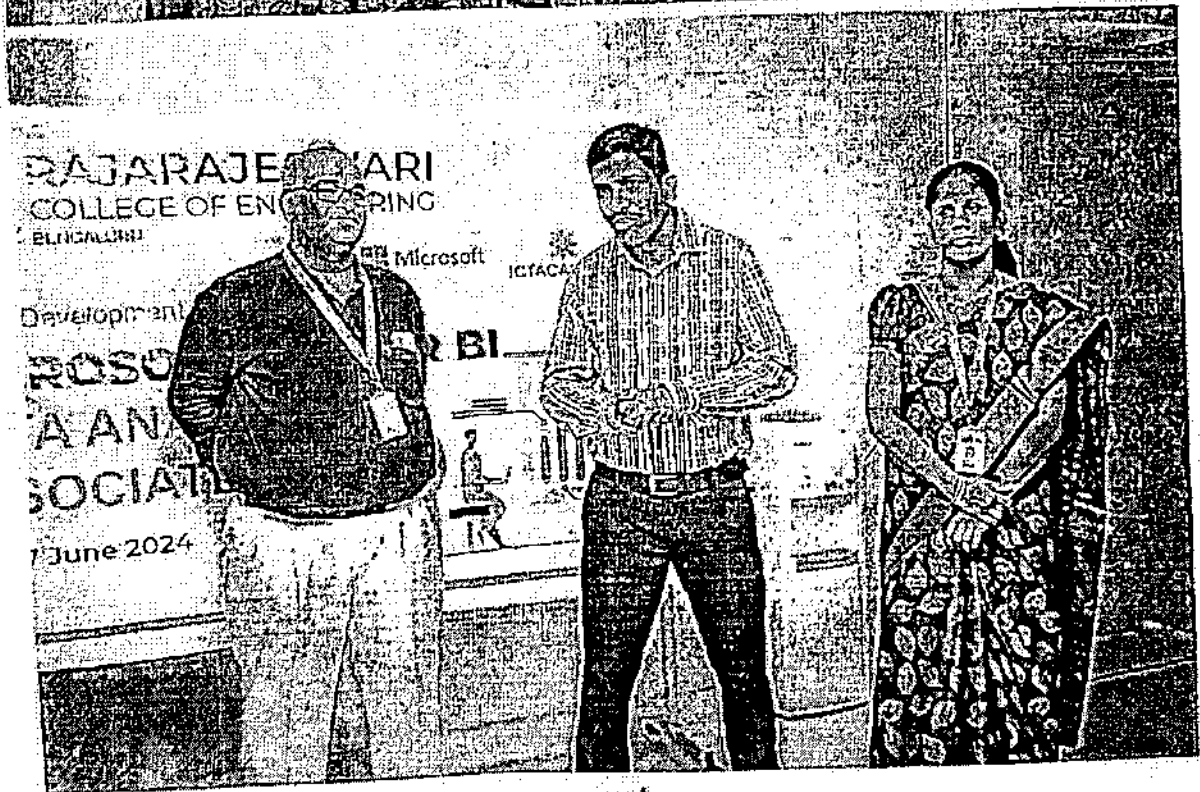


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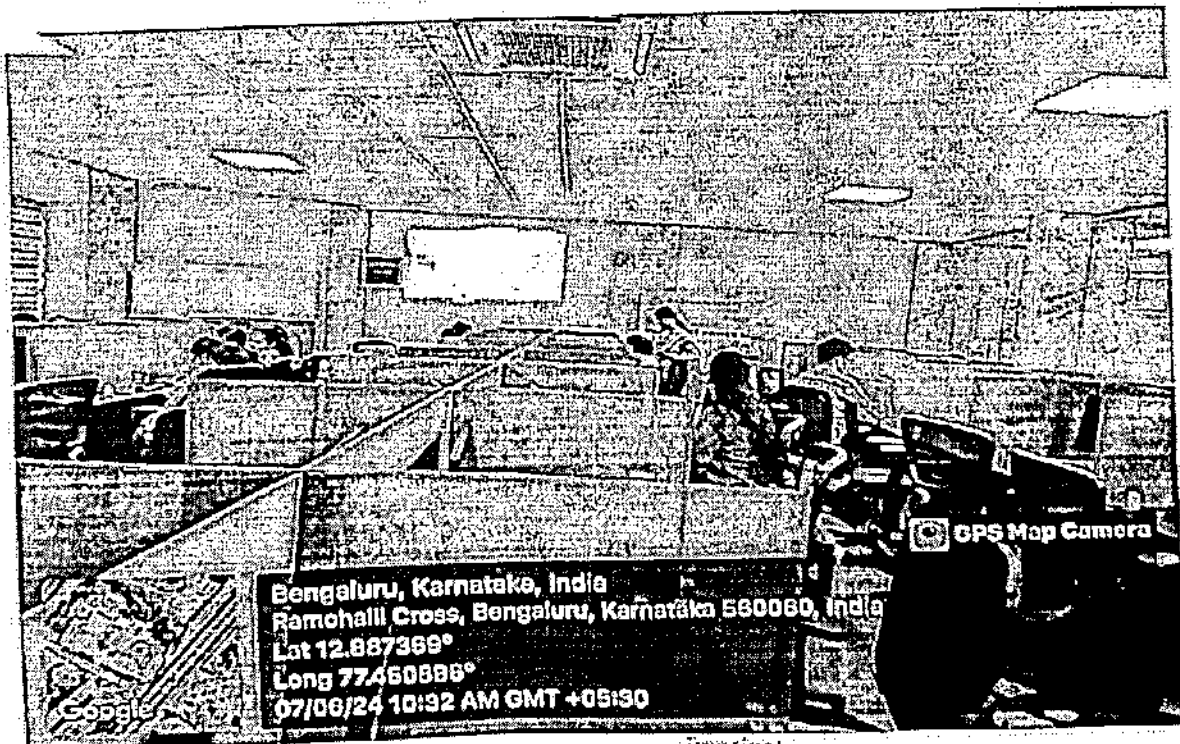
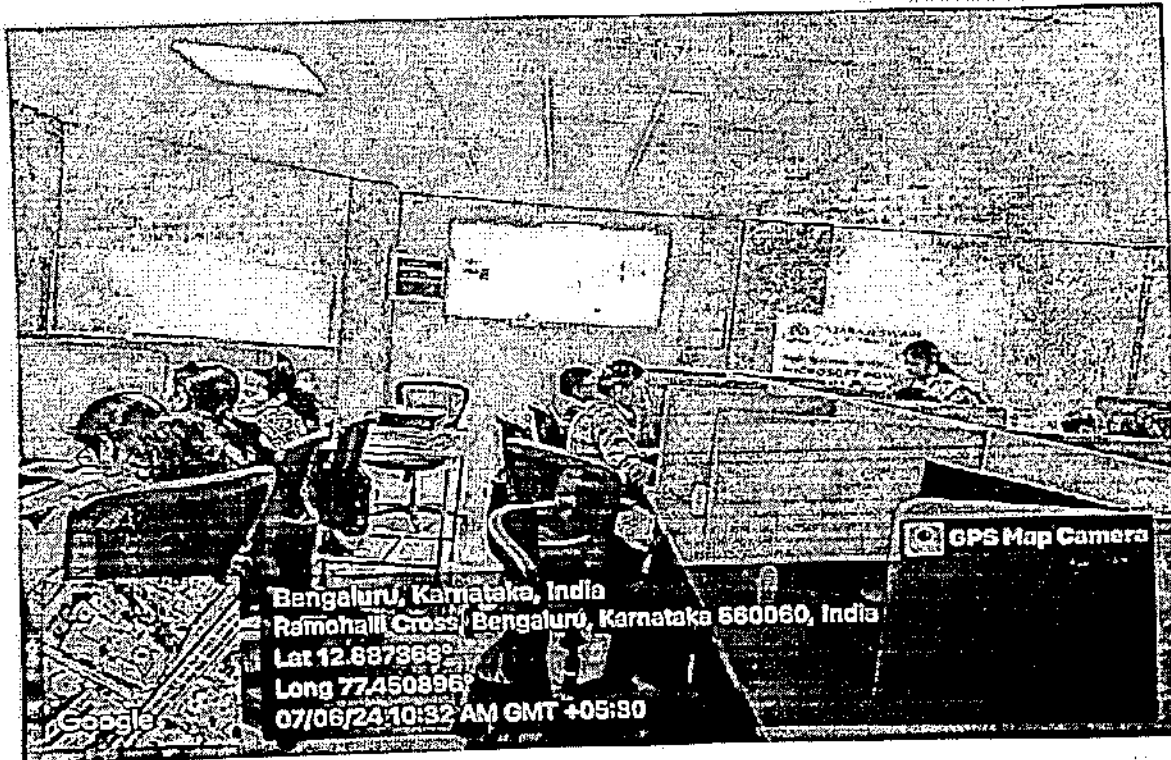
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Department of Computer Science and Engineering

Photos of the Training Program



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COLLEGE OF ENGINEERING

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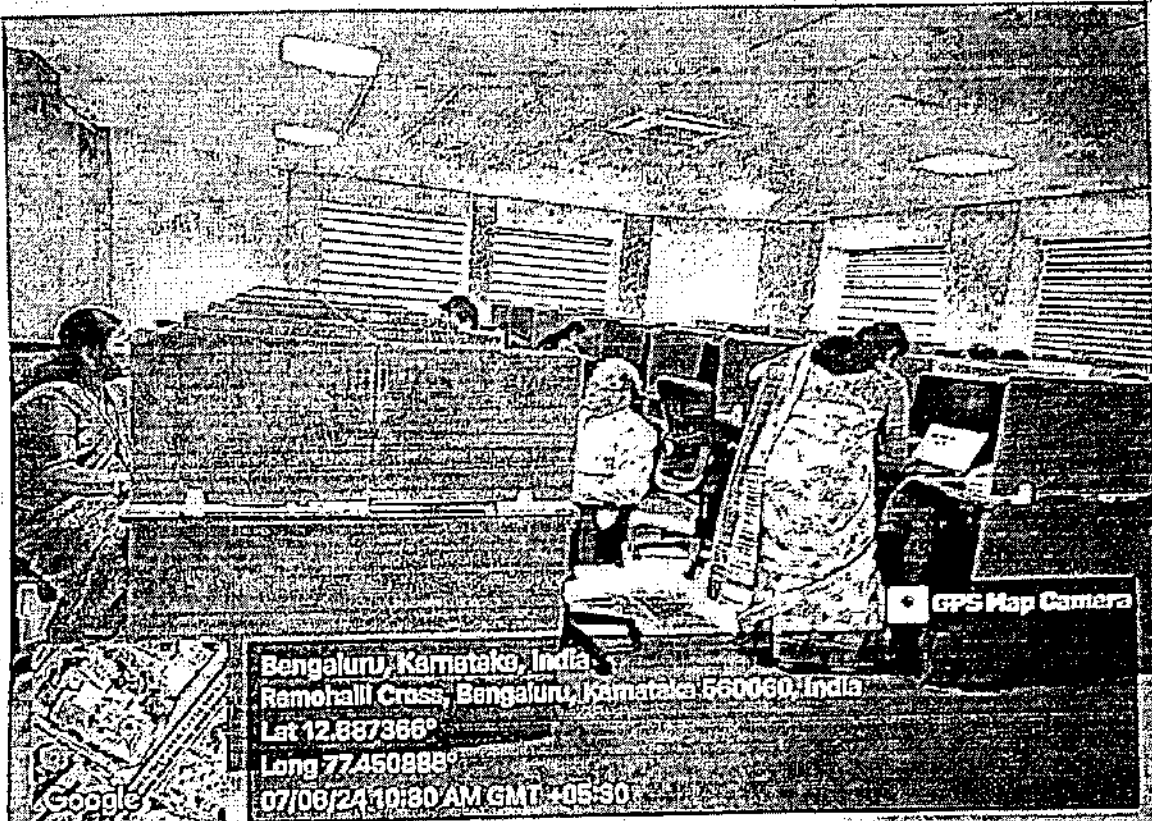


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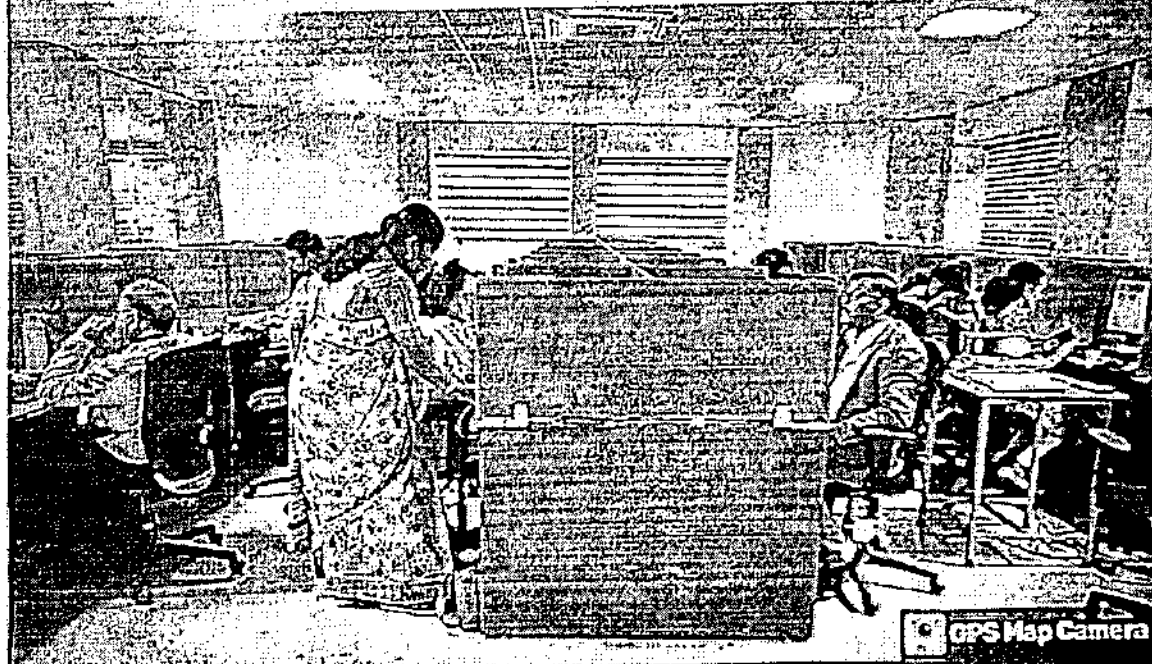
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Bengaluru, Karnataka, India
Ramohalli Cross, Bengaluru, Karnataka 560060, India
Lat 12.887366°
Long 77.450888°
07/08/24 10:30 AM GMT +05:30

Google

GPS Map Camera



Bengaluru, Karnataka, India
CANTEEN, RAJA RAJESWARI DENTAL COLLEGE & HOSPITAL, Vijayarangapura - Hanumanth Rd,
Bengaluru, Karnataka 560060, India
Lat 12.887818°
Long 77.461171°
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Google

GPS Map Camera

RJ
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Email Id: saktivelutsha@gmail.com

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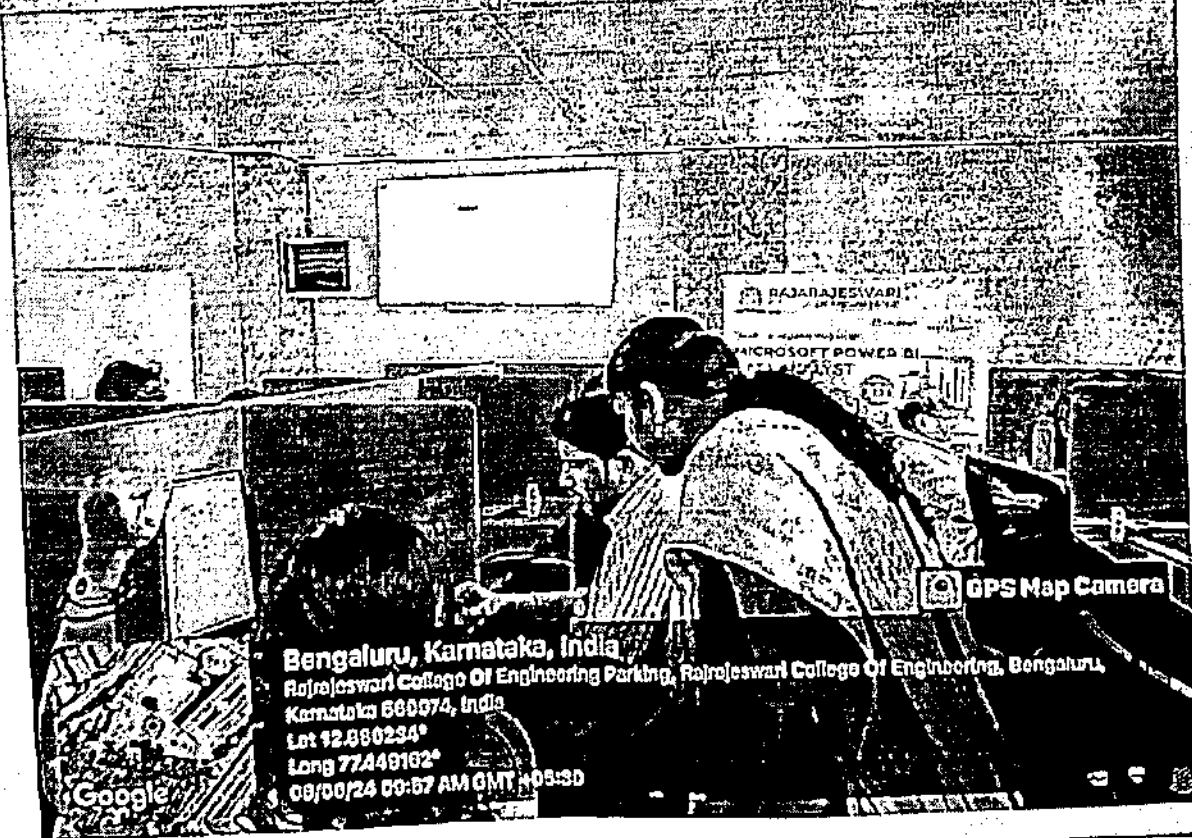
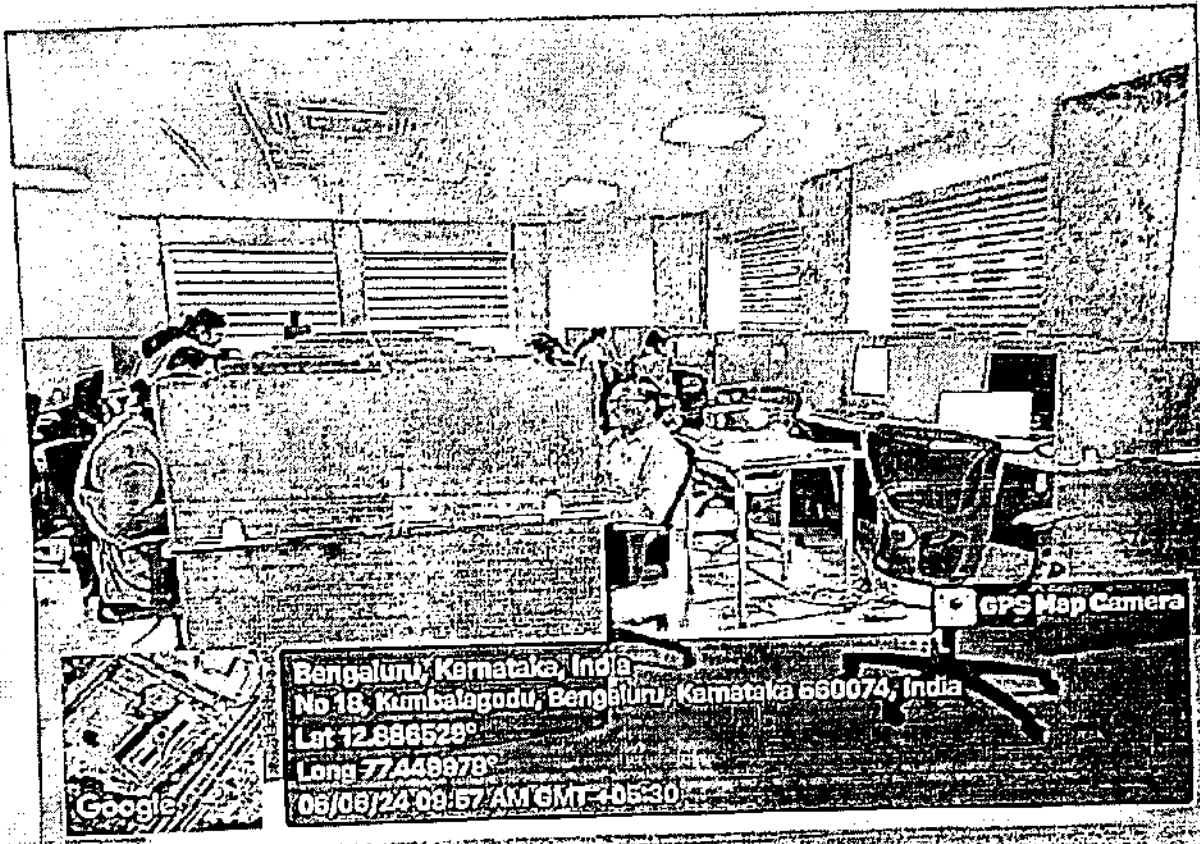


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Department of Computer Science and Engineering



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CERTIFICATE OF PARTICIPATION

C.No: 024-216684

Date: 07 Jun 2024

DR.D.KIRUBHA

Rajarajeswari College Of Engineering, Bangalore

has participated in one week Faculty Development Program on

Microsoft Power BI Data Analyst Associate

conducted by ICT Academy on 03 Jun 2024 to 07 Jun 2024 at

Rajarajeswari College Of Engineering, Bangalore



In association with



Srikanth V
Chief Executive Officer (CEO)
ICT Academy

P.K.
Principal
RAJARAJESWAR!

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Ramohalli Cross, Bangalore - 560076

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C.No: 024-216688

Date: 07 Jun 2024

DR.S.USHA

Rajarajeswari College Of Engineering, Bangalore

has participated in one week Faculty Development Program on

Microsoft Power BI Data Analyst Associate

conducted by ICT Academy on 03 Jun 2024 to 07 Jun 2024 at

Rajarajeswari College Of Engineering, Bangalore



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Srikanth V
Chief Executive Officer (CEO)
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[Signature]
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C.No: 024-216690

Date: 07 Jun 2024

RASHMI B R

Rajarajeswari College Of Engineering, Bangalore

has participated In one week Faculty Development Program on

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Rajarajeswari College Of Engineering, Bangalore



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Srikanth V
Chief Executive Officer (i/c)
ICT Academy

RJM
Principal

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Tamohalli Cross, Bangalore**

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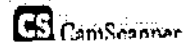
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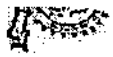
Department of Computer Science and Engineering

Faculty Attendance

Sl. No.	Name	FDP - Microsoft Power BI - RRC											
		Day 01-03-2024		Day 02-04-2024		Day 03-05-2024		Day 04-06-2024		Day 05-07-2024			
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	106860 Chitra M.S	AB											
2	106861 GANGA BN	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
3	106826 Thirupambha M P	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
4	106827 VENKATESH KUMAR M	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
5	106817 Dr. Jagdish Chandra Patil	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
6	106755 Dr. M. Selvam	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
7	106763 Dr. Mahood Hussain NR	AB											
8	106774 Gopal R	AB											
9	106823 Rashmi TV	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
10	106734 Shilpa Prabhu Patel	AB											
11	106760 Sathya Shetty	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
12	106766 NAGARAJA	AB											
13	106518 Prof. Shivakasa D. Pansar	AB											
14	106767 Dr. Ravly Y	AB											
15	106781 Dr. Venkatesh P.S	AB											
16	106757 Prabhakaran M	AB											
17	106741 Deepali A Dixit	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
18	106816 Dr. Nagarajan G	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB

RJA
 Principal
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 COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru-74





Raja Rajeswari College of Engineering

Approved by AICTE, New Delhi, Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belgaum
#14, Ramohalli Cross, Kumbalagodu, Mysore Road, Bengaluru - 560074

Department of Computer Science and Engineering

Sl. No	SNo	Name	Day 01-03-06-2024		Day 02-04-06-2024		Day 03-05-06-2024		Day 04-06-06-2024		Day 05-07-06-2024	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
19	106700	A Richard Wilson (T)	S	B	S	S	S	S	S	S	S	S
20	106702	Dr. Ansu Sharma	Dr	An	Dr	An	Dr	An	Dr	An	Dr	An
21	106699	Dr. C. Lakshmi	Call	Call	Call	Call	Call	Call	Call	Call	Call	Call
22	106697	Dr. D. Kiruba	D. ay.	D. ay.	D. ay.	D. ay.	D. ay.	D. ay.	D. ay.	D. ay.	D. ay.	D. ay.
23	106698	Dr. S. Usha	Ush	Sul	Ush	Sul	Ush	Sul	Ush	Sul	Ush	Sul
24	106743	Dr. T. Dhanu	TDR	TDR	TDR	TDR	TDR	TDR	TDR	TDR	TDR	TDR
25	106318	Hemavathi J	Ho	Ho	Ho	Ho	Ho	Ho	Ho	Ho	Ho	Ho
26	106740	Mamatha KR	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma
27	106742	Mr. Sasidhar B	Sa	Sa	Sa	Sa	Sa	Sa	Sa	Sa	Sa	Sa
28	106746	Mr. Sunil A	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma
29	106703	Mrs. T. Rajkumari	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma
30	106701	Josna O	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma
31	106745	Rashmi B R	Ra	Ra	Ra	Ra	Ra	Ra	Ra	Ra	Ra	Ra
32	106744	Shruthi P J	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh
33	106747	Vishwini R	Vi	Vi	Vi	Vi	Vi	Vi	Vi	Vi	Vi	Vi
34	106859	Dr I Anitha	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma	Ma
35	106858	Dr. Deepa Nagalaxi	De	De	De	De	De	De	De	De	De	De
36	106711	Anand Sivatsa	An	An	An	An	An	An	An	An	An	An
37	106739	Dr. Soumyasri S M	So	So	So	So	So	So	So	So	So	So

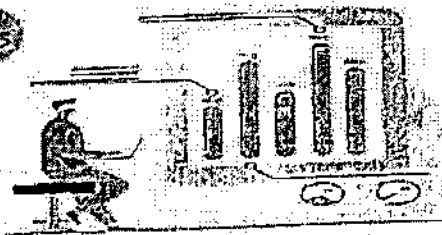
Principal
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-7r



Phone: +91-9677034469

Email Id: saletshvorshin@gmail.com

https://www.rjce.org



Faculty Development Program on
**MICROSOFT POWER BI
DATA ANALYST
ASSOCIATE**

03 - 07 June 2024

Feed Back

Please tick the appropriate score against each question.

Questionnaire	Below Average	Average	Fair	Good	Very Good
1. The teaching structure of the module clear and consistent.					✓
2. Completeness of the coverage of syllabus in accordance with learning objectives.					✓
3. Balance between Theory, activities and discussions.					✓
4. Length and Pace of the Program.				✓	
5. Quality & Coverage of the course materials provided.					✓
6. Extent to which this course helped you in understanding the subject with respect to industry requirements.					✓
7. The trainer demonstrates skills with related examples and multiple evaluation methods.					✓
8. The trainer was able to make clear presentation and provide instructions.					✓
9. Effectiveness of the practical activities.					✓
10. Audio - Visual arrangements & Lab facilities.					✓

What did you like the best about this training?

MS power BI helped me unlock the power of Big data

Power BI Training prepared for the future.

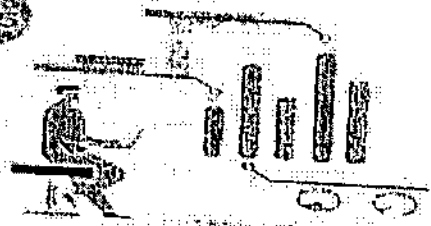
Name: Dr. G. Nagarajam Dept & College: MBA, Rajarajeswari College of Engineering

Email ID: nagarajamrj@gmail.com Contact No: 9742780195

Faculty Development Program on

MICROSOFT POWER BI DATA ANALYST ASSOCIATE

03 - 07 June 2024



Feed Back

Please tick the appropriate score against each question.

Questionnaire	Below Average	Average	Fair	Good	Vary Good
1. The teaching structure of the module clear and consistent.					
2. Completeness of the coverage of syllabus in accordance with learning objectives.					✓
3. Balance between Theory, activities and discussions.					✓
4. Length and Pace of the Program.				✓	
5. Quality & Coverage of the course materials provided.				✓	
6. Extent to which this course helped you in understanding the subject with respect to industry requirements.				✓	
7. The trainer demonstrates skills with related examples and multiple evaluation methods.				✓	
8. The trainer was able to make clear presentation and provide instructions.					✓
9. Effectiveness of the practical activities.				✓	
10. Audio - Visual arrangements & Lab facilities				✓	

What did you like the best about this training?

Presentation in making the concept clear and the materials shared.

Please give suggestions for the improvement of this Course

Instead of vast data analysis it could be taken with simpler example and make concept clear.

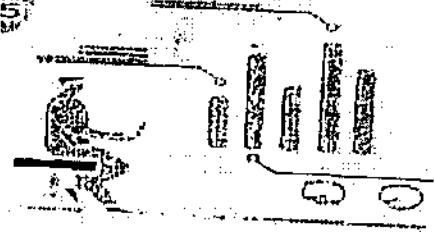
Name: Mamatha K.R

Dept & College: AI&ML, RACE

Email ID: kasturimamatha1990@gmail.com

Facility Development Program on
MICROSOFT POWER BI
DATA ANALYST
ASSOCIATE

03 - 07 June 2024



Feed Back

Please tick the appropriate score against each question.

Questionnaire	Below Average	Average	Fair	Good	Very Good
1. The teaching structure of the module clear and consistent.					✓
2. Completeness of the coverage of syllabus in accordance with learning objectives.					✓
3. Balance between Theory, activities and discussions.					✓
4. Length and Pace of the Program.					✓
5. Quality & Coverage of the course materials provided.					✓
6. Extent to which this course helped you in understanding the subject with respect to industry requirements.					✓
7. The trainer demonstrates skills with related examples and multiple evaluation methods.					✓
8. The trainer was able to make clear presentation and provide instructions.					✓
9. Effectiveness of the practical activities.					✓
10. Audio - Visual arrangements & Lab facilities					✓

What did you like the best about this training?

New concepts. wow!!

[Signature]
Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
"Amal" Cross, Sankarapuram

Please give suggestions for the improvement of this Course

Very interesting. overall good

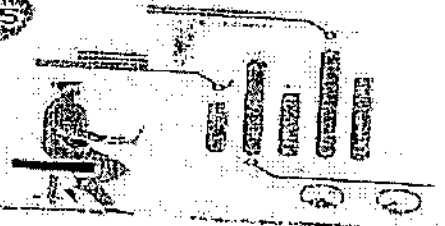
Name: Soumit A

Dept & College: CSE, RRCE

Email ID: su@rrce.ac.in

Faculty Development Program on
**MICROSOFT POWER BI
 DATA ANALYST
 ASSOCIATE**

03 - 07 June 2024



Feed Back

Please tick the appropriate score against each question.

Questionnaire	Below Average	Average	Fair	Good	Very Good
1. The teaching structure of the module clear and consistent.					
2. Completeness of the coverage of syllabus in accordance with learning objectives.					✓
3. Balance between Theory, activities and discussions.					✓
4. Length and Pace of the Program.				✓	
5. Quality & Coverage of the course materials provided.				✓	✓
6. Extent to which this course helped you in understanding the subject with respect to industry requirements.				✓	
7. The trainer demonstrates skills with related examples and multiple evaluation methods.				✓	
8. The trainer was able to make clear presentation and provide instructions.				✓	✓
9. Effectiveness of the practical activities.					✓
10. Audio - Visual arrangements & Lab facilities.					✓

What did you like the best about this training?

Hands on Practices

KM
 Principal
 RAJARAJESWARI
 COLLEGE OF ENGINEERING
 33/34th Cross, Bengaluru-74

Please give suggestions for the improvement of this Course

Increase the number of ~~total~~ hands on & interactive sessions to engage participants more actively.

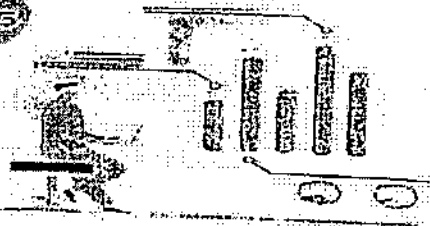
Name: Dr. Deepa Nagalavi Dept & College: St. Joseph's University

Email ID: deepa.nagalavi@sju.edu.in Contact No: 9900123456

Faculty Development Program on
**MICROSOFT POWER BI
DATA ANALYST
ASSOCIATE**

03 - 07 June 2024

2235



Feed Back

Please tick the appropriate score against each question.

Questionnaire	Below Average	Average	Fair	Good	Very Good
1. The teaching structure of the module clear and consistent.				✓	
2. Completeness of the coverage of syllabus in accordance with learning objectives.				✓	
3. Balance between Theory, activities and discussions.				✓	
4. Length and Pace of the Program.				✓	
5. Quality & Coverage of the course materials provided.				✓	
6. Extent to which this course helped you in understanding the subject with respect to industry requirements.				✓	
7. The trainer demonstrates skills with related examples and multiple evaluation methods.				✓	
8. The trainer was able to make clear presentation and provide instructions.				✓	
9. Effectiveness of the practical activities.				✓	
10. Audio - Visual arrangements & Lab facilities			✓		

What did you like the best about this training?

Explanation of the tool Power BI

RVM
Principal

RAJARAJESWARI
COLLEGE OF ENGINEERING
Sambelli Cross, Bengaluru-7

Please give suggestions for the improvement of this Course

More Use cases may be given on the Coverage of this course

Name: Dr. M. SELVAM Dept & College: CSE, Alliance University

Email ID: am.selvam@gmail.com Contact No: 9677787165

CHIEF PATRON

Dr. A.C. Shanmugam, B.A. L.L.B, FIMSA,
FRCPS (Glasgow, U.K)
Chairman, Rajarajeswari Group of
Institutions, Bengaluru.

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Sri. S. Jeyabalan
Special Officer, Rajarajeswari Group of
Institutions, Bengaluru.

Sri. C.N. Seetharaman (Retd IAS Officer)
CEO, Rajarajeswari Group of Institutions,
Bengaluru.

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Former VC,VTU,Belagavi
Advisor, Rajarajeswari Group of Institutions
Bengaluru.

Dr. A.K.Mariappan,
Rector, Rajarajeswari Group of Institutions,
Bengaluru.

Dr. R. Balakrishna
Principal, RRCE.

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Handwritten signature

ORGANIZING SECRETARY

Dr.S.Usha
Prof & HOD,
Dept of Computer Science & Engineering,
RRCE, Bengaluru -74.
Mobile: 9972929988 / 9742844953

CO-ORDINATORS

Dr.M.Karuppasamy Assoc. Prof, Dept of CSE
Mr.Sithik.M.A Asst. Prof, Dept of CSE

ABOUT FDP

The FDP program provides an introduction to fundamental and advanced principles and practices of the Internet of Things (IoT) with the aim of enabling participants to design, construct, and implement IoT solutions. The text also examines a range of technologies and protocols employed in communication, encompassing emerging IoT-friendly apps and physical layer protocols. Participants will acquire a comprehensive comprehension of widely recognized Internet of Things (IoT) frameworks and standards. This orientation aims to elucidate the fundamental utilization of the Arduino environment in the development of various projects.

Handwritten signature
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Ramohalli Cross, Bengaluru 74



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ACCREDITED BY NAAC, 'A+' Grade
and NBA (CSE, ECE, ISE) (ISO 9001:2008)

#14, RAMOHALLI CROSS,
KUMBALAGODU, MYSORE ROAD,
BENGALURU-560074, KARNATAKA, INDIA.



Five Days Faculty
Development Program on
"AI & IoT
APPLICATIONS"

18th June – 22nd June 2024

Organized By
Department of
Computer Science & Engineering

RAJARAJESWARI COLLEGE OF
ENGINEERING

Fax: +91- 80-28437373,
Ph: 080-28437124, 080-28437375,
080-65666769
WEBSITE: WWW.RRCE.ORG

Rajarajeswari College of Engineering
Department of
Computer Science & Engineering

5 Days FDP On
"AI & IoT
APPLICATIONS"
18th June – 22nd June 2024

REGISTRATION FORM

Name: _____
(IN CAPITAL LETTERS)

Designation: _____

Department: _____

College: _____

Address: _____

Phone: _____ Mob: _____


Email: _____

Cheque/DD No. _____

Amount: _____

Date: _____

Registration can be done during the on-spot
registration of the FDP on 8th Jan 2024.


Principal /
Head of the Department

Signature
(Participant)

OBJECTIVE

The objectives of this workshop are:

Provide introduction to Internet of Things (IoT) and
IoMT.

Exposure to various sub-fields and technology stacks
of IoT and IoMT.

Enable people to convert their IoT product idea into a
low-cost working prototype for improving healthcare.

To program an Arduino micro-controller to effectively
retrieve and modify sensor data utilizing cloud
connectivity.

To generate the knowledge for developing an
application for the purpose of managing, monitoring
and regulating electrical appliances used for patients
care inside a hospital setting.

About the Institution

Rajarajeswari College of Engineering (RRCE) was
established in the year 2006 under the shelter of
Moogambigai Charitable and Educational Trust (estd.
1992) with the sole object of establishing Institutions
of higher education of exemplary stature in the state of
Karnataka.

RRCE is approved by AICTE, New Delhi, and is
affiliated with Visvesvaraya Technological
University (VTU), Belgaum, and Karnataka. The
Institute offers six UG Engineering courses (COLLEGE OF ENGINEERING
RAJARAJESWARARI
3000081, 3000082, 3000083, 3000084, 3000085, 3000086)

Mechanical, EEE, FCE, CSE, ISE, CSE-IoT,
AIML, R&A), three PG courses, and nine research
centers.

About the CSE-Department

The Department of Computer Science and
Engineering aims at fostering excellence in
academics & research. Over the years it has
trained students to be globally competitive and to
advance the intellectual capacity of the nation and
the international community. We envision our
students to be globally recognized as leaders,
innovators, and competent professionals. The
department has more than 30 teaching, non-
teaching & supporting staff and our program has
been accredited by the National Board of
Accreditation (NBA). The current intake of the
department for BE is 180 and 09 for M. Tech. The
department has a VTU-recognized research center
with full-time and part-time Ph.D. students
pursuing research in areas like High-Performance
Computing, Data Mining, Cloud Computing,
Sensor Networks, Ad hoc Networks, and Machine
Learning.

Resource Person:

Mr. Jagadeesh

Senior Technical Engineer

Enthu Technology Solutions India Pvt Ltd.



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Approved by AICTE, UGC & CoK, Accredited by ISO 9001:2015 Certified Institution)
Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST



Department of Computer Science and Engineering

Report on Five Days Workshop on "AI & IoT APPLICATIONS"

NAME OF THE DEPARTMENT: Department of Computer Science & Engineering

1. Type of Event : Intra Training Workshop ("AI & IoT Applications")
2. Resource Person : Mr. Jagadeesh,
Senior Technical Manager
Enthu Technology Solutions India Pvt Ltd.
4. Date of the Event : 18th to 22th June 2024
5. Faculty Coordinators: Dr.Karuppasamy
Associate Professor
Department of CSE
RajaRajeswari College of Engineering,
Bengaluru 560074

Mr.Abubakkar Sithik.M
Assistant Professor
Department of CSE
RajaRajeswari College of Engineering
Bengaluru 560074
6. Students attended: Students & Faculties from (CSE,ISE,ECE,AIIML,IoT,R&A,MCA)
7. Venue: 5TH Floor Web & Project Lab
8. Outcome of the programme:

Students gained information about the following:

- a. Gain the knowledge about AI & IoT.
- b. Gain knowledge about Advanced Embedded System
- c. Gain knowledge about i.3D Scanner ii.Holo lens and Meta
Iii.Agriculture IoT Kit iv.Vehicular IoT Kit v.Healthcare IoT kit
Vi.Multi channel Indoor gateway, Zmate-IoT Cloud Platform
Vii.NVIDIA Jetson Kit

LHL

Principal

RAJARAJESWARI
COLLEGE OF ENGINEERING

Torrevahalli Cross, Bengaluru-74
<https://www.rrec.org>

Phone: +91-80-28437124 / 28437375

Email Id: hodra@rrec.org



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Chief Patrons:

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(Chairman,RRGroupofInstitutions)

Sri.A.C.S.Arunkumar

(Vice Chairman,RRGroupofInstitutions)

Patrons:

Dr.S.Vijayanand

(Executive Director, RRGroupofInstitutions)

Dr. S. Jeyabalan

(SpecialOfficer,RRGroup of Institutions)

Sri.C.N.Scetharaman(Retd IAS Officer)

(CEO, RRGroup of Institutions)

CO-Patrons:

Prof.Karisiddappa,Formar

VC.VTU.Belagavi Advisor,RRGroup of Institutions

Dr.A.K.Mariappan,

(Rector, RRGroup of Institutions)

Dr.R.Balakrishna

(Principal,RRCE)

OrganizingSecretary:

Dr.UshaS

(Prof.&IIOD-CSE)

Coordinators:

Dr.M.Karuppusamy Assoc.Prof Dept CSE

Mr.Abubakkar Sithik.M Asst. Prof, Dept. of CSE

Invitation

for

Five Days

Workshop

On

**“AI&IOT
APPLICATIONS”**

(18/06/2024)

To

(22/06/2024)

Venue:5th Floor Web & Project Lab

Time:9:30AM


Principal

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COLLEGE OF ENGINEERING
Samohalli Cross, Bengaluru-74



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Department of Computer Science and Engineering

About the Speaker

JAGADESWARAN.R

Triner Experience

He conducted offline Training & Product Deployment in various Engineering Colleges.

- Government Tool Room & Training Center -Bangalore, Karnataka
- Government Tool Room & Training Center -Chikodi, Karnataka
- Kongu Engineering College- Perundurai, Tamil Nadu
- Vellore Institute of Technology (VIT)- Vellore, Tamil Nadu
- Rajiv Gandhi College of Engineering and Technology- Pondy, Puducherry
- Ramco Engineering College - Rajapalayam, Tamil Nadu
- Indian Institute of Technology -Dhanbad, Jharkhand
- Sona College of Technology – Salem, Tamil Nadu
- ACS College of Engineering – Kengeri Hobli, Karnataka.
- KPR Institute of Engineering and Technology – Coimbatore, Tamil Nadu
- Bannari Amman Institute and Technology – Sakthy, Tamil Nadu
- Agnel Institute of Technology and Design – Goa, Maharashtra.
- Madras Institute of Technology – Chennai, Tamil Nadu.
- PSNA College of Engineering & Technology - Dindigul, Tamil Nadu.
- Sri Sakthi Institute of Engineering and Technology- Coimbatore, Tamil Nadu.
- Sona College of Technology – Salem, Tamil Nadu.
- Rajarajeshwari College of Engineer – Bangalore, Karnataka.
- Saveetha Engineering College – Chennai, Tamil Nadu

Speaker Name: JAGADESWARAN.R

Speaker Qualification: BE

Designation: Enthu Technology Solutions India Pvt Ltd

Work Experience: 4 years

Principal

RAJARAJESWARI

COLLEGE OF ENGINEERING

Amohalli Cross, Bengaluru-74



RajaRajeswari College of Engineering

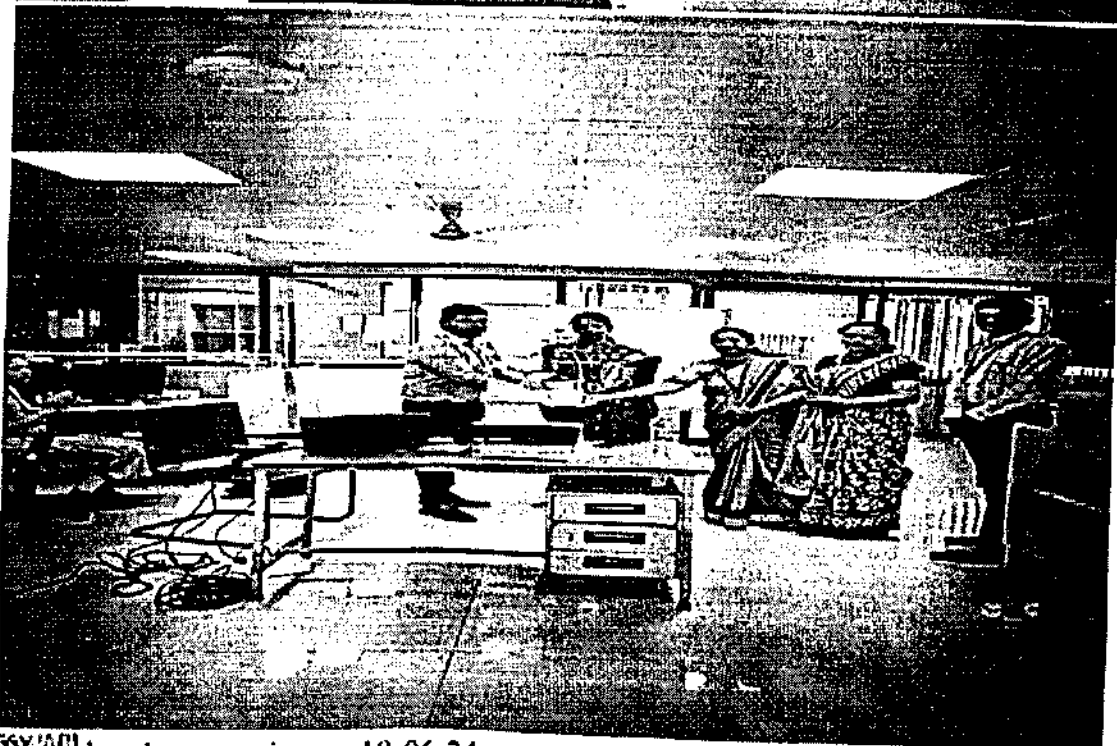
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Department of Computer Science and Engineering

Photos of the Events

Guests are on the dais



RAJ
Print

RAJARAJESWARI
Workshop Inauguration on 18-06-24

COLLEGE OF ENGINEERING
Phone: +91-80-28437124 / 28437175
Ramohalli Cross, Bengaluru

Email Id: hodra@rjce.org

<https://www.rjce.org>

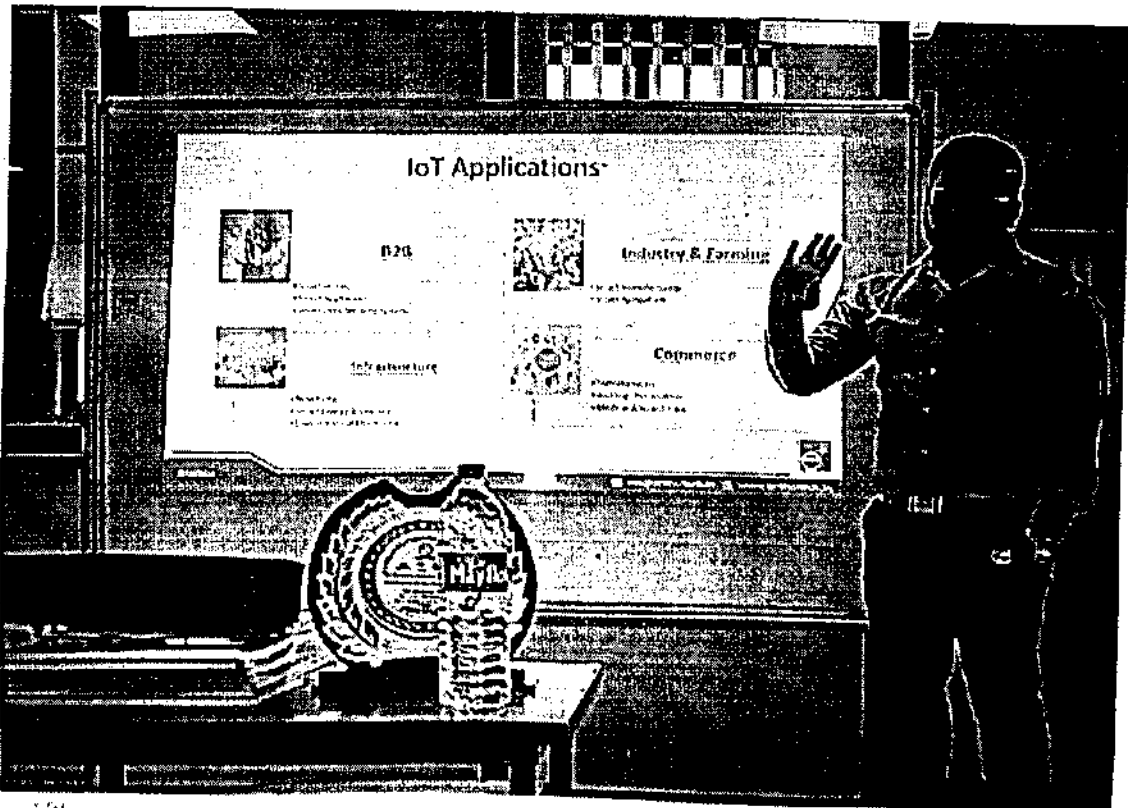
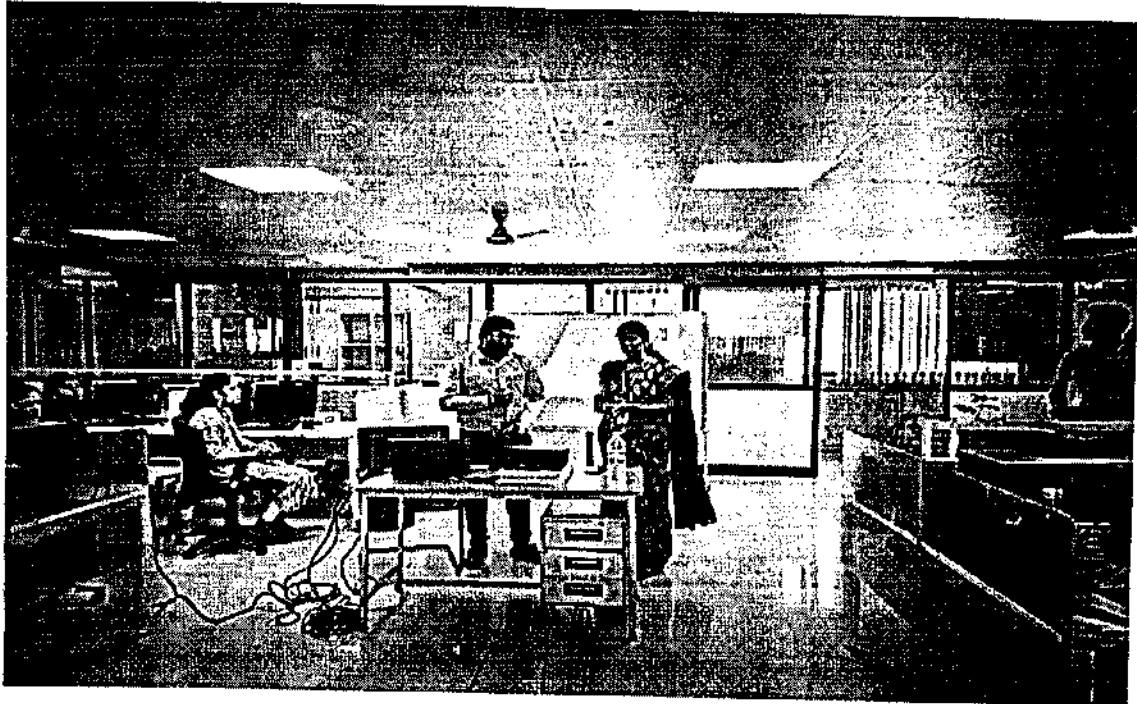


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Department of Computer Science and Engineering



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02 28437375

Phone: 91-86-28437124 / 28437375

Website: www.rjce.org

Email id: hod@rjce.org

http://www.rjce.org



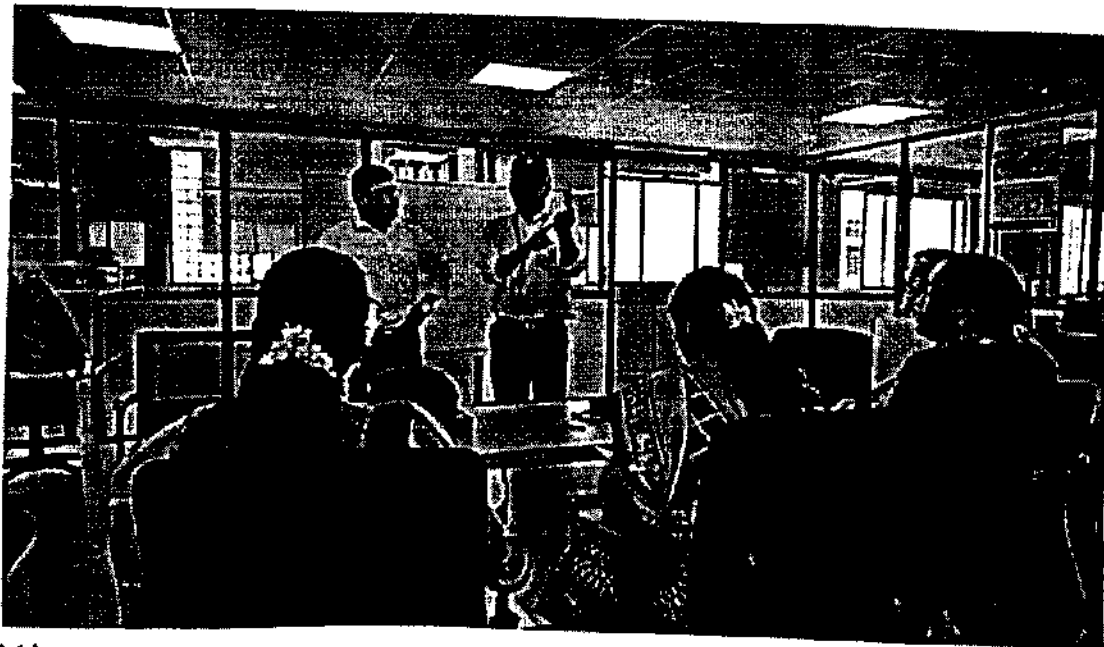
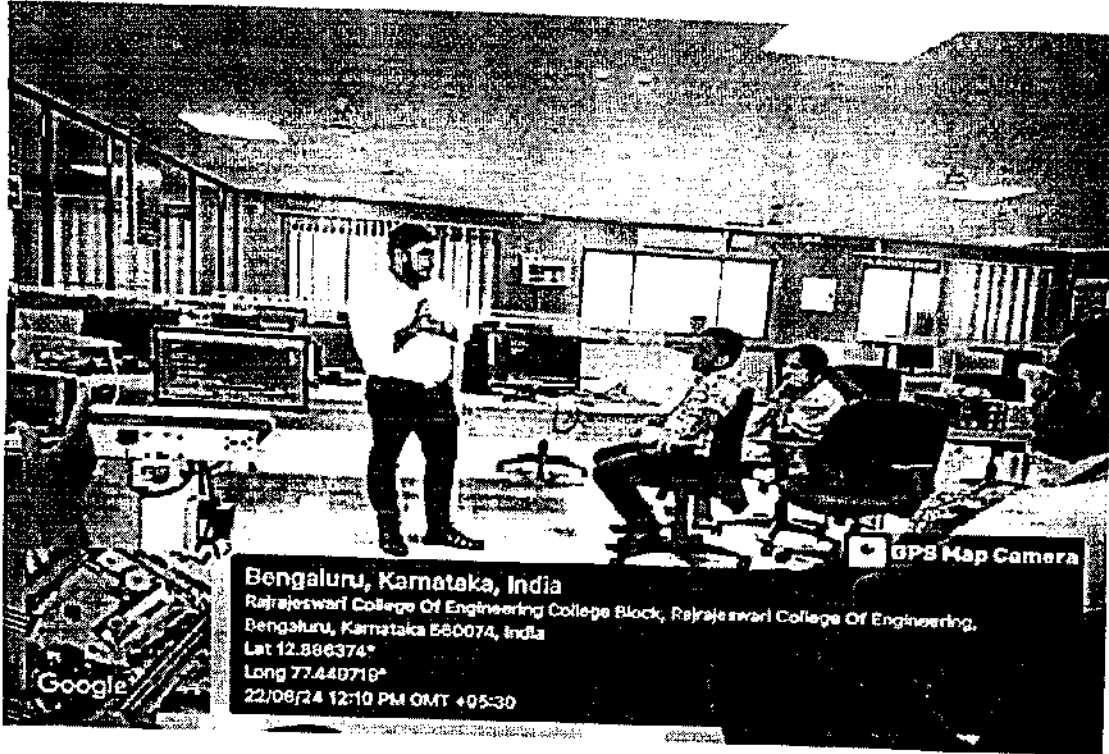
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Department of Computer Science and Engineering



Raj
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Training on with 3D Scanner & Holo lens and Meta (22-06-2024)

COLLEGE OF ENGINEERING

Chobali Cross, Bengaluru, 74

Phone: +91-80-28437124 / 28437375

Email Id: hodra@rjce.org

<https://www.rjce.org>



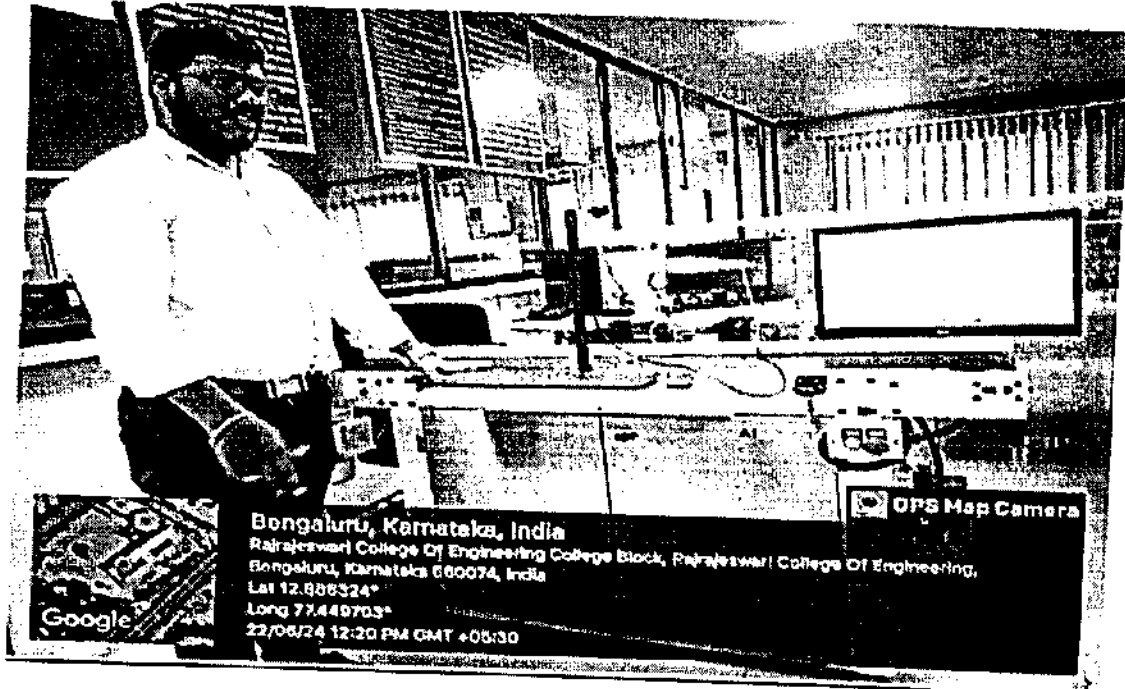
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NBT



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Department of Computer Science and Engineering



Training on NVIDIA Jetson Kit with AI Robot Machine (22-06-2024)

Raja
Principal

RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

Phone: 491-80-28437124 / 28437375

Email Id: hostra@rce.org

<https://www.rce.org>



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Mysore Road, Bengaluru, Karnataka, India.

Department of Computer Science & Engineering Certificate of Participation

This is to certify that, Mr.Sunil.A of Computer Science & Engineering, has participated in the five days Faculty Development Program on "AI & IoT APPLICATIONS" held from 18th June-22nd June 2024, organized and conducted by the Department of Computer Science & Engineering.



Save Tree Save Earth

HOD

RAJARAJESWAR
COLLEGE OF ENGINEERING
Samballi Cross, Bengaluru-7th

Principal



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Mysore Road, Bengaluru, Karnataka, India.

Department of Computer Science & Engineering Certificate of Participation


This is to certify that, Dr.M.Karuppasamy of Computer Science & Engineering, has participated in the five days Faculty Development Program on "AI & IoT APPLICATIONS" held from 18th June-22nd June 2024, organized and conducted by the Department of Computer Science & Engineering.



Save Tree Save Earth


HOD


Principal


Principal
RAJARAJESWAR
COLLEGE OF ENGINEERING
"Amohalli Cross, Bengaluru-77"

Report for FDP

Event Name : IoT - Different Types of Programming Boards and Their Utilities
Date : 18-06-2024 to 22-06-2024
Resource Person : Mr.Deeraj. C
Assistant Professor,
Department of MCA
RRCE, Bangalore
Welcome Speaker : Ms. C R Swarna Shree
Student Attended : RRCE Students
Venue : Chanakya Seminar Hall, Sixth Floor, RRCE.

About the Program:

The function was officially inaugurated MCA faculty members. First year MCA student C R Swarna Shree was done the welcome speech. Dr Subburaj T Head Department of MCA delivered the Inaugural Address.

Program Objectives:

- Introduction about IoT
- Types of Boards(Arduino, Raspberry PI, Node MCU, ESP32, intel edition)
- Difference between all the boards
- Variety of utilities of each boards
- Hands on Training Program for Arduino and Raspberry PI,
- Workshops on Arduino and Raspberry PI interacting with sensors and Actuators



-Principal

RAJARAJESWARI

COLLEGE OF ENGINEERING

Samohalli Cross, Bengaluru-70

Event Photos




Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



Bengaluru, Karnataka, India
RajaRajeswari College of Engineering, Kumbalagodu, Bengaluru, Karnataka 560074, India
Lat 12.88638°
Long 77.449802°
19/06/24 11:30 AM GMT +05:30



Bengaluru, Karnataka, India
RajaRajeswari College of Engineering, Kumbalagodu, Bengaluru, Karnataka 560074, India
Lat 12.88638°
Long 77.449802°
19/06/24 11:32 AM GMT +05:30

— Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



Google

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GPS Map Camera

-Principat

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COLLEGE OF ENGINEERING

Ramohalli Cross, Bengaluru-74

FDP & SDP "Different Types of Programming Board and their Utilities"

ATTENDANCE		DAY-1
NAME	DEPARTEMENT	SIGN
Dr. T. SUGA	MCA	[Signature]
Dr. MURUGANANDHAM SK	MCA	[Signature]
Darshan P	MCA	[Signature]
Dr. Magalatha. U	MCA	[Signature]
Pudupalatha. G	MCA	[Signature]
Prof. Saikumar	MCA	[Signature]
Taishan	MCA	[Signature]
Shreehar. Kumbhar	MCA	[Signature]

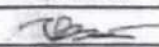




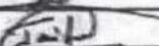
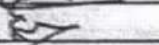

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Principal

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COLLEGE OF ENGINEERING
Tumohalli Cross, Bengaluru-7A



FDP & SDP "Different Types of Programming Board and their Utilities"

ATTENDANCE		DAY-2
NAME	DEPARTEMENT	SIGN
Dr. T. Suresh Babu	MCA	
Dr. M. R. Srinivasan	MCA	
Darshan P	MCA	
Dr. Magesh Usha U	MCA	
Puchappa G	MCA	
Prof. Sankaranarayanan	MCA	
Taishanay	MCA	
Shreehar. Kumbhar	MCA	

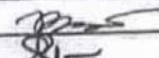
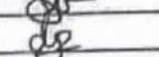
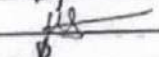
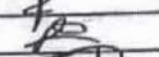

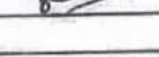



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 Ramohalli Cross, Bengaluru-74



HOD - MCA
 Rajarajeswari College of Engineering
 Bengaluru - 74.

FDP & SDP "Different Types of Programming Board and their Utilities"

ATTENDANCE		DAY-3
NAME	DEPARTEMENT	SIGN
Dr. J. Subbhas	MCA	
Dr. MURUGANANDHAM.SK	MCA	
Darshan P	MCA	
Dr. Mago Usha U	MCA	
Ruchpalatka .G	NCA	
Prof. Sai/Kumar B Taithekar	MCA	
Shreedhar Kumbhar	MCA	



Principal
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HOD - MCA
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Bengaluru - 74

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Moogambigai Charitable and Educational Trust was established in the year 1992 with the sole objective of starting institutions of higher education of exemplary stature in the state of Karnataka. In furtherance of this objective, the trust has been establishing institutions of higher learning in the state. Presently the trust is running 07 institutions in Karnataka and 19 institutions in Tamil Nadu in the fields of Medical, Dental, Engineering and Management Education.

RAJARAJESWARI COLLEGE OF ENGINEERING

RajaRajeswari College of Engineering (RRCE) was established in the year 2006. It is an ISO 9000-2008 Certified Institution, recognized by AICTE, New Delhi and is affiliated to Visveswaraya Technological University, Belgaum, Karnataka. The Institute offers six UG courses (Mechanical, Electrical, Electronics, Computer Science, Information Science and Civil Engineering.), and three PG courses (MBA, MCA and M.Tech in Digital Electronics & Communications). Departments of Mechanical, Computer Science & Engineering, Mathematics and Management Studies are the VTU approved R&D Centers. All the Departments have well qualified staff, well equipped laboratories, and library, Computing, and sports facilities along with other amenities. The Mechanical, CSE, E&C and EEE departments got accreditation by NBA from 2016

About ADMA

The Academy of Discrete Mathematics and Applications (ADMA) is a registered professional body functioning with the aim of promoting active and quality research in Discrete Mathematics and allied subjects. Established in 2005, it has been successfully disseminating front-line research culture among the discrete mathematicians in India. Its annual conferences are being organized every year in the month of June so that the dates of the conference include June 10th as Graph Theory Day marking the birth anniversary of Professor E. Sampathkumar, the pioneer in introducing Graph Theory into the postgraduate curriculum in India during the academic year 1970-71 at the famed Karnatak University, Dharwad.

DATE and VENUE

The Workshop/Symposia will be held on 09/07/24-13/07/24 (10:00am to 4:00 pm) at Dr. A.P.J. Abdul Kalam Hall Seminar hall, RRCE, Bengaluru-560074.

Participants:

Teachers who are handling Mathematics subjects are invited to participate in the FDP.

5-DAY FDP ON
Applications of Fourier
Transforms
On
9th July. – 13th July, 2024



Organized By
**Department of Computer
Science, Information Science
and Mathematics**
**RAJARAJESWARI COLLEGE
OF ENGINEERING**

(Affiliated to Visveswaraya Technological
University, Belgaum & Recognized by the
AICTE, New Delhi)

REGISTRATION FORM

5-DAY FDP ON

Applications of Fourier

Transforms

On

09/07/24 to 13/07/24

1. Name _____

2. Designation _____

3. Department _____

4. Qualification _____

5. Institution _____

6. Address _____

7. Email _____

8. Tel: _____

Signature of the Participant

Registration fees: Nil

**Limited seats are available.
On first come first serve basis.**

All are cordially

Note: Interested faculty members of
RRCE may please contact Prof Shilpa
for registration

Registration is

All communications may be made to:

Dr. A.S. Hariprasad
Organizing Secretary
Head of the Department
Department of Mathematics,
RajaRajeswari College of Engineering,
Kumbalgodu,
Near Ramohalli Cross, Bengaluru -
560074.
Mobile : 9481450981

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Executive Director,

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Institutions, Bengaluru

Sri. S. Jayabalan

Special Officer,

RajaRajeswari Group of

Institutions, Bengaluru


Principal

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Ramohalli Cross, Bengaluru-74

Sri. .Seetharam (Retd IAS Officer)

CEO, RajaRajeswari Group of

Institutions, Bengaluru



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#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560074



Department of Mathematics

Ref: RRCE-Blore/Maths/Lab/2023-24/

Date: 15.07.24

Program Report

Duration: 4 Hours

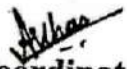
No. of Participants: 07


Report:

- He has motivated for all the faculties to improve their efficiency in their academic related issues.
- He has guided all the faculties in such a way that how faculty has to interact with the students in the classroom.
- His research ideas and knowledge helped to the faculties in their research areas.
- Faculties have gained new techniques to tackle the slow learners in the classroom.
- Apart from the FDP, the resource person has taught **Applications of Fourier Transforms** which is related to current trends in research work.

Program objectives: Motivation for all the Faculties

Program outcomes: Good and Interactive Session


Coordinator


Professor & HOD
Dept. of Mathematics
RAJARAJESWARI COLLEGE OF ENGINEERING
Bengaluru-74
Head of the Department



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#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru - 560074



Department of Mathematics

Ref: RRCE-Blore/Maths/Lab/2023-24

Date: 15.07.23

Attendance Report for the Seminar Applications of Fourier Transforms

S.No.	Name of the Faculty	Designation	Signature
1	Dr. A.S. Hariprasad	Professor	
2	Dr. Savitha B	Associate Professor	
3	Dr. Anitha B.S.	Assistant Professor	
4	Dr. Raveendra N	Assistant Professor	
5	Mrs. Archana L	Assistant Professor	
6	Mrs. Swetha M	Assistant Professor	
7	Mrs. Sowmya	Assistant Professor	
8	Ms. Rakshitha	Assistant Professor	

Coordinator

Head of the Department

Professor & HOD

Dept. of Mathematics

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Bengaluru-74

Principal

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Ramohalli Cross, Bengaluru-7
<https://www.rrce.org>



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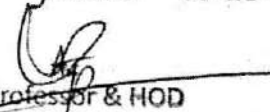
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DEPARTMENT OF MATHEMATICS

CERTIFICATE

This is to certify that Dr/ Prof.....ANITHA...B.S.....of.....the.....Dept.
 of.....Mathematics....., has attended 5 Days FDP on "Applications of Fourier
 Transforms" from 9th to 13th July 2024.


 Professor & HOD

Dept. of Mathematics

RAJARAJESWARI COLLEGE OF ENGINEERING

Bengaluru-74

Dr. A.S. Hariprasad

Professor & Head, Dept of Mathematics


 Principal

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COLLEGE OF ENGINEERING

Ramohalli Cross, Bengaluru-74


Dr. R. Balakrishna

Principal, RRCE

Principal

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COLLEGE OF ENGINEERING
 Ramohalli Cross, Bengaluru-74



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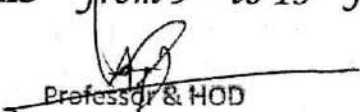
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DEPARTMENT OF MATHEMATICS

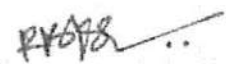
CERTIFICATE

*This is to certify that Dr/ Prof..... ARCHANA.L.....of.....the.....Dept.
of.....Mathematics....., has attended 5 Days FDP on "Applications of Fourier
Transforms" from 9th to 13th July 2024.*


Professor & HOD
Dept. of Mathematics
RAJARAJESWARI COLLEGE OF ENGINEERING
Bengaluru-74

Dr. A.S. Hariprasad
Professor & Head, Dept of Mathematics


Principal
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Dr. R. Balakrishna
Principal, RRCE
Principal
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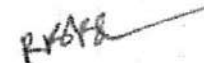
CERTIFICATE

This is to certify that Dr/ Prof.... A.S. HARI PRASAD.....of.....the..... Dept. of..... Mathematics....., has attended 5 Days FDP on "Applications of Fourier Transforms" from 9th to 13th July 2024.


 Professor & HOD
 Dept. of Mathematics
 RAJARAJESWARI COLLEGE OF ENGINEERING

Dr. A.S. Hari Prasad
 Professor & Head, Dept of Mathematics


 Principal
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Dr. R. Balakrishna
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 Principal
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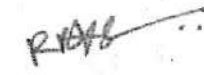
CERTIFICATE

This is to certify that Dr/ Prof.....RAVEENDRA...N.....of.....the.....Dept.
of.....*Mathematics*....., has attended 5 Days FDP on "Applications of Fourier
Transforms" from 9th to 13th July 2024.


Professor & HOD
Dept. of Mathematics
RAJARAJESWARI COLLEGE OF ENGINEERING
Bengaluru-74

Dr. A.S. Hariprasad
Professor & Head, Dept of Mathematics


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Dr. R. Balakrishna
Principal, RRCE
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DEPARTMENT OF MATHEMATICS

CERTIFICATE

This is to certify that Dr/ Prof. SAVITHA. B. of the Dept. of Mathematics, has attended 5 Days FDP on "Applications of Fourier Transforms" from 9th to 13th July 2024.

Professor & Head, Dept of Mathematics

Dr. A.S. Hariprasad

RAJARAJESWARI COLLEGE OF ENGINEERING

Dept. of Mathematics

Professor & HOD

RAJARAJESWARI COLLEGE OF ENGINEERING

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Principal

Dr. R. Balakrishna

Principal, RRCE

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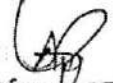
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CERTIFICATE

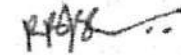
*This is to certify that Dr/ Prof.....SWETHA.....M.R.....of.....the.....Dept.
of.....Mathematics....., has attended 5 Days FDP on "Applications of Fourier
Transforms" from 9th to 13th July 2024.*


Professor & HOD
Dept. of Mathematics
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Bengaluru-74

Dr. A.S. Hariprasad
Professor & Head, Dept of Mathematics



Principal
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Dr. R. Balakrishna
Principal, RRCE
Principal

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Department of Management Studies




Date : 30/06/2024

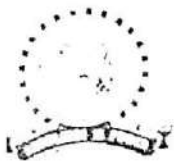
Circular

It is hereby inform to all the faculty members that the Department is organizing 5 days FDP on the Topic HR Analytics from 05/07/2024 to 10/07/2024. All are requested to attend the FDP and make better utilization of the resources person and opportunity.


Coordinator


HOD
HOD
Department of Management Studies
RajaRajeswari College of Engineering
Bangalore - 560075


Principal
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Ramohalli Cross, Bengaluru-77



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Department of Management Studies



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DEPARTMENT OF MANAGEMENT STUDIES

FDP ON HR ANALYTICS

By
ARIVU PRO ACADEMY

Resource person

MR. MOULIESWARAN

DATE:

5th JULY 2024

TO

10th JULY 2024

Time:

9:30 AM to 4:00 PM

VENUE:

6TH FLOOR
623 CLASS ROOM

Dr. Lakshmi B.L

HOD, Department of MBA,
RRCE

Dr.J.Amutharaj

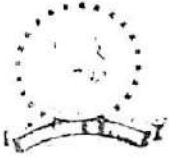
Vice Principal,
RRCE

Dr. R.Balakrishna

Principal,
RRCE


Principal

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COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74



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Department of Management Studies

1. TYPE OF EVENT : FDP
2. TITLE OF THE EVENT : FDP on HR Analytics
3. RESOURCE PERSON : Mr. Moulieswaran
4. EVENT SCHEDULE : 5th to 10th July 2024 for 5 days
5. VENUE : MBA Class Room
6. TARGET PARTICIPANTS: Faculties
7. NUMBER OF PARTICIPANTS : 9
8. PROGRAM OUTCOME :

Understand the basic foundation and benefits of Workforce Analytics. This workshop provides attendees with the foundation knowledge, examples, and tools they need to successfully jumpstart the Workforce Analytics journey in any industry.

Principal
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COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-77



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Department of Management Studies

Attendance

NAME	05.07.24	06.07.24	07.07.24	09.07.24	10.07.24
Dr. Lakshmi B.L.					
Dr. K S Lakshminarayan					
Ms. Sowmya G					
Ms. Maheshwari C					
Ms. S Sushma Rawath					
Ms. Usha Venkatesh					
Ms. Deepika N					

HOD
Department of Management Studies
RajaRajeswari College of Engineering
Bangalore - 560 074.

Principal
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Ramohalli Cross, Bengaluru-74