



22-5

G.NARAYANAMMA INSTITUTE OF TECHNOLOGY & SCIENCE
(For Women)

AUTONOMOUS
Shaikpet, Hyderabad - 500104

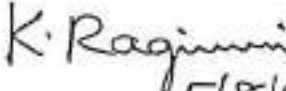
Department of ECE

**Faculty Development Program on "IOT Integration in Engineering Unlocking
Applications with Embedded Systems"**

28/6/23 and 30/6/23

S.No	Name of the document	Status
1.	Proposal by the Coordinator/Convenor to Principal along with budget, and permission for the venue.	Yes
2.	Invitation to the resource person	Yes
3.	Acceptance along with the bio-data	Yes
5.	Programme schedule	Yes
6.	Circular	Yes
7.	Registration/Attendance of the participants	Yes
8.	Certificates (sample)	Yes
9.	All participants filled Feedback, analysis - action	Yes
10.	Resource person filled Feedback - plan of action	Yes
11.	One-page photos with at least 6 with description as per the format	Yes
14.	Single page report as per the format	Yes


Workshop Coordinator


5/8/23
Dept HOD


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Shaikpet, Hyderabad - 500 104.

①

Hyderabad,
Date: 26-06-2023.

To,
The Principal,
G.Narayanamma Institute of Technology and Science (For Women),
Shaikpet,
Hyderabad.

(Through Proper Channel)

Sub: - Permission to conduct Two Day Faculty Development Program (FDP) on **IoT Integration in Engineering: Unlocking Applications with Embedded Systems**.

Sir,

On Behalf of ECE department G. Narayanamma Institute of Technology and Science [For women], Shaikpet, Hyderabad, I P.Lavanya would like to conduct a Two Day FDP titled "IoT Integration in Engineering: Unlocking Applications with Embedded Systems" on 28-06-2023 & 30-06-2023. Kindly permit me to do the activity. Thank You,


With Regards,


P.Lavanya, Asst.Prof
Coordinator


Dr. B. Venkateshulu
Professor & HOD,ECE.

Permitted .

 26/6/23


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Invitation for FDP

Date: 27/06/2023


To,
RAM KUMAR. V
CEO - PVR Tech Hub
Hyderabad.


Sub: - Invitation for Two Day FDP on **IoT Integration in Engineering: Unlocking Applications with Embedded Systems**


Dear Sir,

On Behalf of G. Narayanamma Institute of Technology and Science, Shaikpet, Hyderabad, I, P.Lavanya inviting you as resource person for Two days FDP on 28-06-2023 & 30-06-2023 titled "IoT Integration in Engineering: Unlocking Applications with Embedded Systems" in Electronics & Communication Engineering Department. Kindly accept this invitation and give me the reply in proper time for smooth conduction of FDP. Thank You,

With Regards,


P.Lavanya, Asst.Prof.
Coordinator


Dr. B. Venkateshulu
Professor & HOD,ECE.


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Invitation for FDP

Date: 27/06/2023

To,
J.PremKumar,
Product Manager,
Capricot Tech Pvt Ltd
Hyderabad.

Sub: - Invitation for Two Day FDP on IoT Integration in Engineering: Unlocking Applications with Embedded Systems

Dear Sir,

On Behalf of G. Narayanamma Institute of Technology and Science, Shaikpet, Hyderabad, I, P.Lavanya inviting you as resource person for Two days FDP on 28-06-2023 & 30-06-2023 titled "IoT Integration in Engineering: Unlocking Applications with Embedded Systems" in Electronics & Communication Engineering Department. Kindly accept this invitation and give me the reply in proper time for smooth conduction of FDP. Thank You,

With Regards,



P.Lavanya, Asst.Prof.
Coordinator

Dr. B. Venkateshulu
Professor & HOD,ECE.



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Compose

Inbox 1363

Sent

Drafts

Spam

Categories

Labels

123 ABC

123 ABC

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Unread messages

From: PVR Tech Hub <info@pvrtechhub.com>

Date: Wed, Jun 28, 2023, 8:11 AM

Subject: Re: Request to conduct faculty development program in ECE dept of GNITS from 28/6/23 and 29/6/23
To: ecchod@gnits.ac.in

Dear Sir,

Warm Greetings from PVR Tech Hub and team.

With reference to the request raised by you, we confirm to conduct the Faculty Development Program as per the schedule mentioned below.

Thanks & Regards,

RAM KUMAR V

CEO - PVR Tech Hub
Hyderabad

On 06/27/2023 4:12 PM IST ecchod@gnits.ac.in wrote

Dear Ram Kumar,



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Acknowledgement Letter for FDP

Date: 27/06/2023

To,
P.Lavanya,
Asst.Prof.
ECE Department,
G.Narayanamma Institute of Technology and Science,
Shaikpet, Hyderabad.

Sub: - Acceptance as resource person for 2 day FDP on 28-06-2023 & 30-06-2023

Dear Madam,

With reference to your letter dated 27-06-2023 regarding resource person for FDP, I am accepting your invitation to be the resource person to train your faculty on IoT Integration in Engineering: Unlocking Applications with Embedded Systems in your department. Make sure that you are ready with the required resources for training.

J. PremKumar
Thank you
With Regards,
J.PremKumar,
Product Manager,
Capricot Tech Pvt Ltd.


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
2022-2023

**FDP on IoT Integration in Engineering: Unlocking Applications with
Embedded Systems**

On 28-06-2023 and 30-06-2023

Bio Data of Resource Person

Voraganti Ramkumar has around 20 years of experience in SAP-ERP, IT infrastructure, IOT, Intelligent Transportation System and Vehicle Tracking System. Is well versed in setting up Enterprise related Business Applications which includes both Data Centre and Software Applications. He held various positions starting from developer, software engineer, project manager, Enterprise Application Integrator and IT Head. Has been into corporate training and in academics. He holds a Master Degree in Computer Applications. Now heading PVR Tech Hub (who are into emerging technologies like AI, ML, DL, IOT, Cyber Security and Robotics)

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
2022-2023

FDP on IoT Integration in Engineering: Unlocking Applications with Embedded Systems

On 28-06-2023 and 30-06-2023

Bio Data of Resource Person

J. Prem Kumar is a Product Manager for Math Works Products in Capricot Technologies Private Limited and specializes in the field of Dynamic System Modelling, Control Systems, Embedded Systems, Robotics, Image Processing, Speech Processing, Computer Vision, Deep Learning and IOT. He has around 11 years of experience in Capricot Technologies as MATLAB Trainer. In this 11 Years he has conducted more than 1000 Workshops, Faculty Development Programs, Seminars and MATLAB Training Programs in total. His core interest is in Hardware Integration with MATLAB and Demonstrating Real Time Applications. Prior to joining Capricot Technologies, he has experience in Semiconductor Manufacturing Industry. He holds a master's degree in VLSI System Design.

Qualification : M.Tech in VLSI System Design and B.E in Electronics & Communication Engineering.

Designation : Product Manager- Mathworks, Education Solutions, Capricot Technologies Pvt. Ltd.

Experience : Around 11 years experience as MATLAB Trainer in Capricot Technologies

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Department of Electronics & Communication Engineering


**FDP on “IoT Integration in Engineering:
Unlocking Applications with Embedded Systems”**


JUN 28th & 30th 2023
FROM 9:00AM TO 4:00PM

Schedule

Date	9.00 AM to 9.30 AM	9.30 AM to 11.00 AM	11.00 AM to 11.10 AM	11.10 AM to 12.00 PM	12.00 PM to 1.00 PM	Evening Session (1.00 PM to 4.00 PM)
28/06/2023 (Wednesday)	Inaugural & Key Note Address	Introduction on IoT Integration in Eng: Unlocking Applications with ES (Mr.J.Ram Kumar, CEO—PVR Tech Hub.Hyd)	Break	Discussion on IoT Integration in Eng:Unlocking Applications with ES (Mr.J.Ram Kumar, CEO –PVR Tech Hub.Hyd)	Break	Exploring the exciting possibilities of combining technologies with embedded systems in engineering applications (J.Prem Kumar, Product Manager, Capricot Tech Pvt Ltd)
30/06/2023 (Friday)	Showcasing real-world examples of successful implementations (J.PremKumar,ProductManager, Capricot Tech Pvt Ltd)		Break		Break	Future Prospects: IoT integration in engineering to explore emerging trends such as edge computing, AI integration, and Blockchain (Mr.J.Ram Kumar, CEO –PVR Tech Hub.Hyd)



P. Lavanya
Coordinator


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Dr. B. Venkateshulu
Professor & HOD, ECE.

Programme Agenda

- ❖ Introduction to the speakers by
Coordinator, ECE, GNITS
- ❖ Address by Dr.B. Venkateshulu, HOD,
ECE, GNITS
- ❖ Address by J.PremKumar,
Product Manager,Capricot Tech Pvt Ltd
- ❖ Address by Ram Kumar. V
CEO - PVR Tech Hub


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Department of Electronics & Communication
Engineering
G. Narayanamma Institute of Technology and
Science (for Women)

Cordially invites you to the Inaugural function of
Two Day Faculty Development Programme
On

"IoT Integration in Engineering: Unlocking
Applications with Embedded Systems"
(28th June, 2023 & 30th June, 2023)

Organized by

Department of ECE, GNITS, Hyderabad
(Autonomous)

Date & Time: 28/06/2023 at 9:00 AM

Venue: E-Class Room, 4th Floor, ECE Dept.

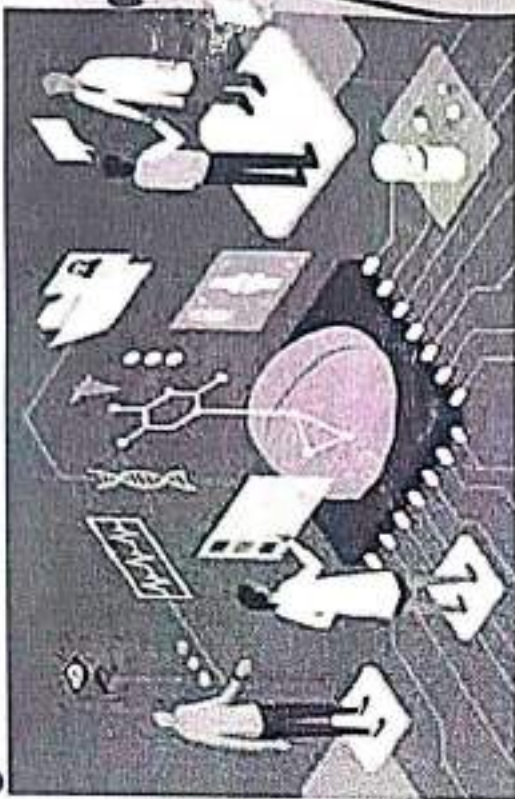
FDP Coordinator

Mrs. P. Lavanya
ECE, GNITS

Convenor

Dr. B. Venkateshulu
HOD, ECE Dept.GNITS.

INVITATION TO



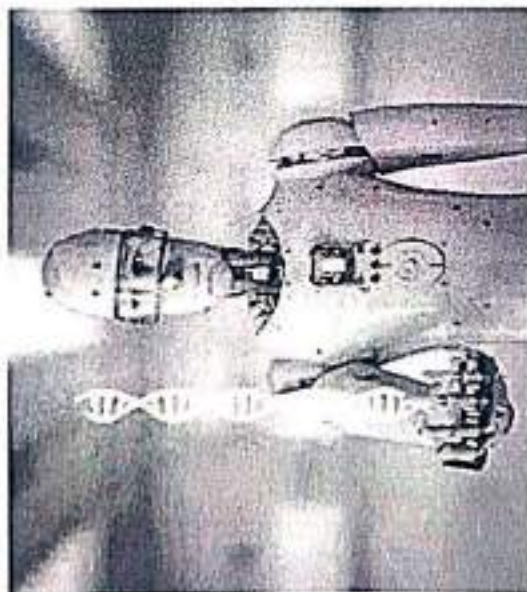
Inaugural function of

*Two Day Faculty Development
Programme*

On

***"IoT Integration in Engineering:
Unlocking Applications with
Embedded Systems"***

(28th June, 2023 & 30th June, 2023)



12/8

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Department of ECE presents

**FDP on "IoT Integration in Engineering: Unlocking
Applications with Embedded Systems"**

JUN 28th & 30th 2023

FROM 9:00AM TO 4:00PM

Venue: e-class room

Date: 28-06-2023

S.No	Name	Department	Signature
1.	P. Sni Padma	ECE	
2.	K. Swathi	ECE	
3.	Sarada A	ECE	
4.	P. Madhuli	ECE	
5.	N. Krishna Jyothi	ECE	
6.	T. Sailatha	ECE	
7.	Dr. K. Ragini	ECE	
8.	A. Supathes Reddy	ECE	
9.	B. Tulasi Sompayya	ECE	
10.	G. Madhavi	ECE	
11.	V. Shankar	ECE	
12.	Y. Prakash	ECE	
13.	P. Rupa Ranjani	ECE	
14.	M. LAKSHMI	ECE	
15.	G. Sranya	ECE	
16.	Dr. P. Rajeswari	ECE	
✓ 17.	Dr. Swapnil Raghunath	ECE	
18.	P. Satyanarayana Goud	ECE	
19.	A. Hasmir	ECE	
20.	Dr. Reemka Devi. SM	ECE	

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Department of ECE presents

**FDP on “IoT Integration in Engineering: Unlocking
Applications with Embedded Systems”**

JUN 28th & 30th 2023

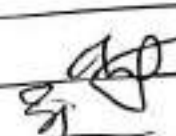

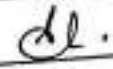

FROM 9:00AM TO 4:00PM


Venue: e-class room

Date: 30-06-2023

S.No	Name	Department	Signature
1.	P. SriPadma	ECE	
2.	P. Madhuri	ECE	
3.	K. Swathi	ECE	
4.	B. Tulsi Sanyal	ECE	
5.	G. Madhuri	ECE	
6.	T. Srirothe	ECE	
7.	A. Srigatha Reddy	ECE	
8.	Sarada A	ECE	
9.	Y. Phani	ECE	
10.	V. Chandra	ECE	
11.	P. Roopa Ranjani	ECE	
12.	M. Lakshmi	ECE	
13.	G. Sranya	ECE	
14.	Dr. M. Vijayalakshmi	ECE	
15.	Dr. Swathi Lakshmi	ECE	
16.	H. Harini	ECE	
17.	Dr. K. Ragini	ECE	
18.	Dr. K. Ravi	ECE	
19.	P. Lavanya	ECE	
20.	V. Radha Krishna	ECE	

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21.	P. Chandrasekhar	RER	
22.	Ch. Ganapathy Reddy	ECB	
23.	Dr. C. Padmaja	ECE	
24.	CH. Anusha	RCE	
25.			


P. Lavanya
Coordinator, Asst. Prof.


Dr. B. Venkateshulu
HOD, ECE, GNITS

12/6

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Approved by AICTE, New Delhi and Affiliated to JNTU Hyderabad
Department of Electronics and Communication Engineering



CERTIFICATE OF PARTICIPATION

This is to certify that T. SriLatha has actively participated in
2 Day Faculty Development Program(FDP) on "IoT Integration
in Engineering: Unlocking Applications with Embedded
Systems" on 28/06/2023 & 30/06/2023.


P. Lavanya
FDP Coordinator


Dr. B. Venkateshulu
Professor & HOD, ECE


Dr. K. Ramesh Reddy

Principal
G. Narayanamma Institute of
Technology & Science (for women)



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Department of Electronics and Communication Engineering



CERTIFICATE OF PARTICIPATION

This is to certify that _____ has actively participated in
2 Day Faculty Development Program(FDP) on " IoT Integration
in Engineering: Unlocking Applications with Embedded
Systems " on 28/06/2023 & 30/06/2023.

Fit to sign
G. Narayanamma Institute of
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Shaikhpur Hyderabad - 500 064

P.Lavanthi

FDP Coordinator

Dr. B.Venkateshulu

Professor & HOD,ECE

Dr. K.Ramesh Reddy

Principal

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Department of ECE presents

**FDP on “IoT Integration in Engineering: Unlocking
Applications with Embedded Systems”**

JUN 28th & 30th 2023

Feedback form

Name: _____ Designation: _____ Dept: _____ Dt: 30-06-2023

Please choose the appropriate option/write/tick

1. The Course Content was delivered effectively during the session.

A. Need to improve B. Satisfactory C. Good D. Very good E. Excellent

2. Are you satisfied with the delivery of the content by the resource person?


A. Need to improve B. Satisfactory C. Good D. Very good E. Excellent


3. The course was organized in a manner that helped me understand the underlying concepts.

A. Need to improve B. Satisfactory C. Good D. Very good E. Excellent

4. Are you satisfied with overall session? (Yes/No)

5. Any suggestions to improve the program.


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Signature



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Department of ECE presents

FDP on "IoT Integration in Engineering: Unlocking Applications with Embedded Systems"

JUN 28th & 30th 2023

Feedback form

Name: T. Srilatha Designation: Asst Prof Dept: ECE Dt: 30-06-2023

Please choose the appropriate option/write/tick

1. The Course Content was delivered effectively during the session.

A. Need to improve B. Satisfactory ☒ C. Good D. Very good E. Excellent

2. Are you satisfied with the delivery of the content by the resource person?

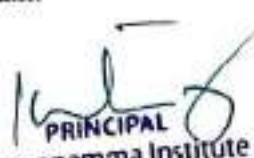
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3. The course was organized in a manner that helped me understand the underlying concepts.

A. Need to improve B. Satisfactory C. Good ☒ D. Very good E. Excellent

4. Are you satisfied with overall session? (Yes/No) Yes

5. Any suggestions to improve the program.


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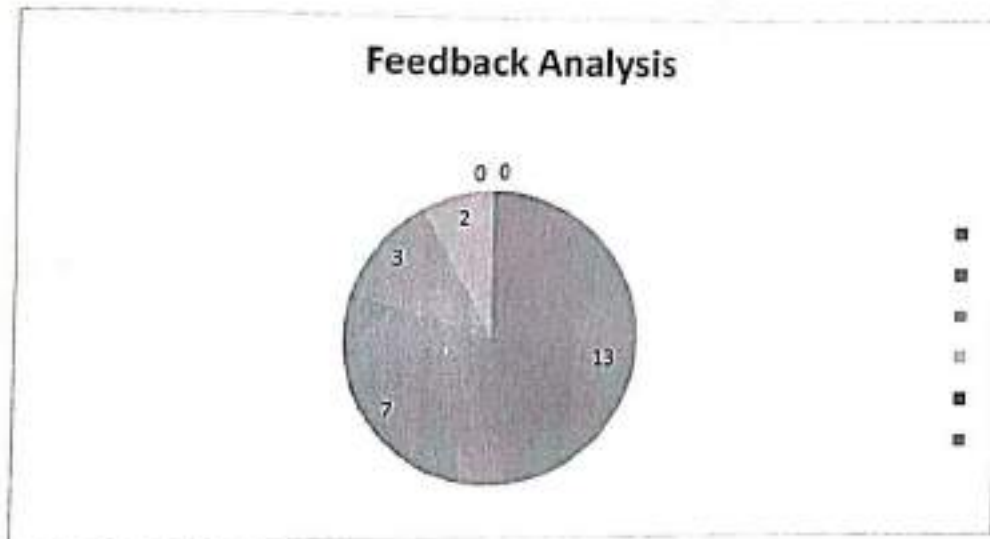
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
2022-2023

FDP on IoT Integration in Engineering: Unlocking Applications with Embedded Systems

Excellent	13
Very Good	7
Good	3
Satisfactory	2
Needs to Improve	0



Actions: As it is Two Day FDP, it is covered with more Therotical Session. we can add on Hands on Session by extending the FDP more days

12/6

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RESOURCE PERSON FEEDBACK FORM

Name of the Resource Person: Mr. Ram Kumar V

Designation:

Organisation: PVR Tech Hub, Hyderabad

Mail ID:

Contact No:

Name of the Programme: FDP on IoT Integration in Engineering: Unlocking Applications with Embedded Systems

Sir/Madam,

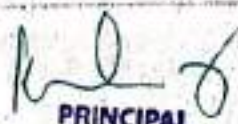
We request you to fill this form for suggesting improvements in process and provide better support and services in organizing and conducting the programme efficiently and effectively.


Thanking you,

Regards,

FDP ORGANISING COMMITTEE

1. Institute-Personnel communication:	organizing committee coordinated well
2. Infrastructure facilities:	All facilities were good
3. Technical support provided:	All required technical support was provided
4. Faculty interaction and involvement:	All faculty were responsive and clarified their doubts
5. Hospitality:	Experienced good Hospitality;


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RAM KUMAR V - CEO
PVR Tech Hub



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RESOURCE PERSON FEEDBACK FORM

Name of the Resource Person: Mr. J Prem Kumar

Designation: Product Manager

Organisation: PVJ Tech Hub, Hyderabad

Mail ID:

Contact No:

Name of the Programme: FDP on IoT Integration in Engineering: Unlocking Applications with Embedded Systems

Sir/Madam,

We request you to fill this form for suggesting improvements to process and provide better support and services in organizing and conducting the programme efficiently and effectively.

Thanking you,

Regards,

FDP ORGANISING COMMITTEE

1. Institute-Personnel communication:

All the concerned were so responsive in conducting FDP

2. Infrastructure facilities:

All the necessary devices were provided.

3. Technical support provided:

All the necessary technical support was given by the concerned

4. Faculty interaction and involvement:

Almost all members were proactive in clarifying their ~~doubts~~ doubts.

5. Hospitality:

was good.

 J Prem Kumar

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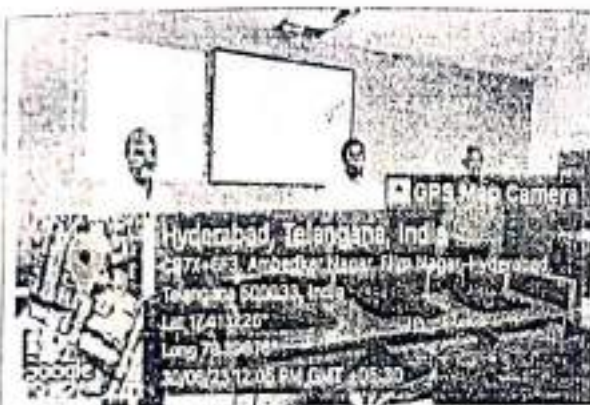


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
2022-2023

FDP on IoT Integration in Engineering: Unlocking Applications with Embedded Systems

On 28-06-2023 and 30-06-2023



Dr. B. Venkateshulu, HoD, ECE Dept. giving speech in valedictory ceremony on 30-06-23 in FDP



Mr. Ram Kumar V. delivering the Lecture on 'IoT Integration in Engineering: Unlocking Applications with Embedded Systems'



Mr. Ram Kumar V. is Showcasing real-world examples of successful implementations



Participants in FDP on 30/06/2023



Participants attending session on 28/06/23



Participants in 2 day FDP IoT Integration in Engineering: Unlocking Applications with Embedded Systems'

P. Lavanya
Coordinator

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Dr. B. Venkateshulu
Professor & HOD, ECE.



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

2022-2023

REPORT

Faculty Development Program on “IoT Integration in Engineering: Unlocking Applications with Embedded Systems”

Date of Program: 28-06-2023 & 30-06-2023

Collaborating Agency: PVR Tech Hub, Hyderabad

Number of Participants: 25

About Resource Person:

Mr. J Prem Kumar is a Product Manager for Math Works Products in Capricot Technologies Private Limited and Mr. Ram Kumar V, Over 20 years of experience in SAP-ERP, IT infrastructure, IoT, Intelligent Transportation System and Vehicle Tracking System, etc..

About the Program:

A Two FDP entitled with ‘IoT Integration in Engineering: Unlocking Applications with Embedded Systems’ was started on 28th June 2023 in offline mode and was conducted for 2 days. The main objective of the FDP is to integrate the IoT technologies with engineering applications to unlock new realms of possibilities. The program ended with valedictory ceremony with Dr. B. Venkateshulu, Professor, HOD, ECE. An excellent talk was delivered by ECE HOD stating importance of Integration of IoT in Engineering.

Talk Photo:



Dr. B. Venkateshulu, HoD, ECE Dept. giving speech in valedictory ceremony on 30-06-23 in FDP.



Participants in FDP on 30/06/2023

Number of participants benefited: 25 participants

Outcomes: Knowledge gained on exploring the exciting possibilities of combining IoT Technologies with Embedded Systems in engineering applications includes remote monitoring, predictive maintenance, automation enhancement, and heightened efficiency.

Overall Feedback:

The program was well received by teaching staff from ECE Dept in GNITS, Hyderabad attended the Faculty Development Program offline and appreciated the concepts given by the resource person and overall feedback of the Faculty Development Program was very good.

P.Lavanya, Asst.Prof
Coordinator

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Dr. B.Venkateshulu
Professor & HOD, ECE