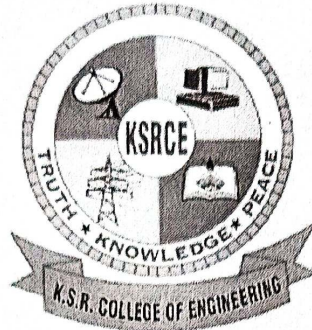


**K.S.R. COLLEGE OF ENGINEERING (AUTONOMOUS),
TIRUCHENGODE-637215**

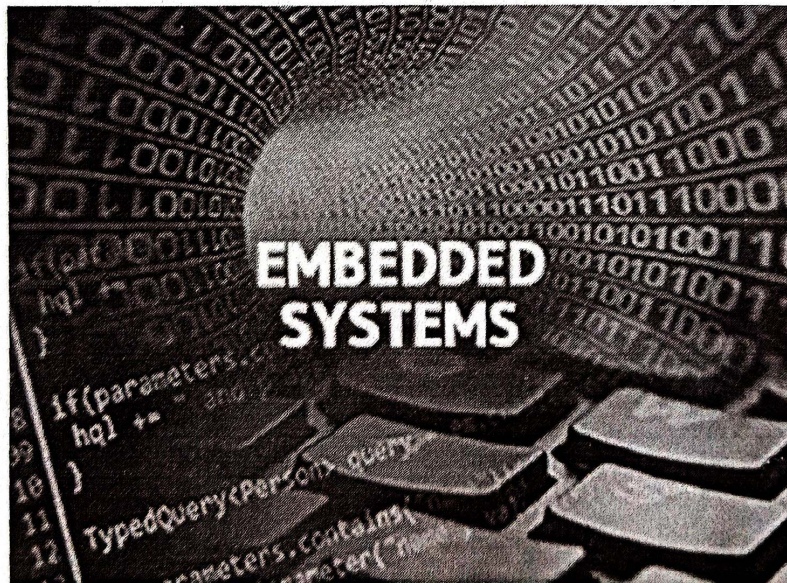


Department of Electronics and Communication Engineering

In Association with

CALIBER INCUBATION CELL

Six Days Value Added Course on “Embedded Systems”



Coordinator : Dr.S.Karthikeyan, Professor/ECE

Date : 18.11.19 to 23.11.19

Venue : VLSI Lab/ECE Department

From

Dr.S.Karthikeyan,
Department of ECE,
K.S.R.College of Engineering,
Tiruchengode.

To

The Principal,
K.S.R. College of Engineering,
Tiruchengode.

Respected Sir,

Sub: Value added course on Embedded Systems - Permission requested-Reg.

The ECE department has planned to conduct a Six days Value added course on Embedded system from 18.11.2019 to 23.11.2019. We request you to grant permission to conduct the value added course for ECE department.

Thanking You,

Yours sincerely,



K.S.R.COLLEGE OF ENGINEERING (AUTONOMOUS), TIRUCHENGODE -637215

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

The Department of Electronics and Communication Engineering association with Caliber Incubation Cell, Erode has organized Six Days value added course on "Embedded Systems" from 18.11.2019 to 23.11.19 for III year ECE students. Mr.M.Parthipan, Managing Director, Caliber Embedded Technologies with his team delivered the content of the workshop, its divided into five modules. Every day they explained each module. It includes both theory and practical session. Finally Dr. S.Karthikeyan Professor/ECE gave the certificates to the participants.



S. Karthikeyan
Coordinator

Dr. S. Karthikeyan
HOD/ECE



K.S.R. COLLEGE OF ENGINEERING (Autonomous),
Tiruchengode - 637215
DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING
In Association with
CALIBER INCUBATION CELL
SIX DAYS VALUE ADDED COURSE ON "EMBEDDED SYSTEMS"
18.11.19 TO 23.11.19







K.S.R. COLLEGE OF ENGINEERING

(An Autonomous Institution, Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai,
Accredited by NAAC with 'A' Grade and ISO 9001:2008 Certified Institution)

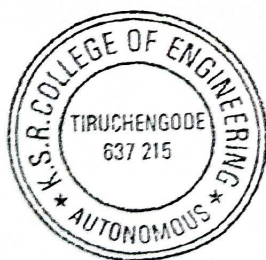
R. SRINIVASAN B.B.M.,
Chairman cum Managing Trustee

Dr. P. SENTHIL KUMAR M.E., Ph.D.,(IITM)
Principal

DATE: 23.11.2019

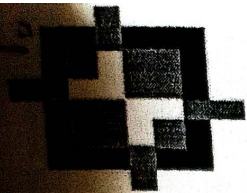
LETTER OF APPRECIATION

This is to appreciate and thank **Mr. K. Ramesh, Project Engineer, Caliber Embedded Technologies, Coimbatore** through his session on Six days value added course on "Embedded Systems", conducted by our Department of Electronics and Communication Engineering on 18.11.2019 & 23.11.2019. This course helped the students to understand the Basics of Embedded systems, concepts of Digital IO & LCD display Interfacing, ADC and PWM application, serial communication and idea about Internet of things. This course also enhances the knowledge on design and developing the real time projects using Embedded systems.




PRINCIPAL

PRINCIPAL
K.S.R. COLLEGE OF ENGINEERING
K.S.R. Kalvi Nagar, Tiruchengode-637 215
Namakkal Dist., Tamilnadu



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WORKSHOP SYLLABUS

DAY1

BASIC ELECTRONICS & COMPONENT SELECTION & DEBUGGING

Morning session

Theory

- ✚ Resister, Capacitor, Diode, Inductor, Relay, Transistor & Mosfet's.
- ✚ Regulator Power Supply Design.
- ✚ Switched Mode Power Supply Design.
- ✚ Practices-Real Time Devices.

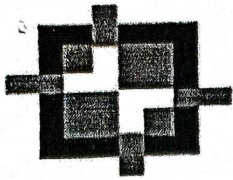
Afternoon Session

- ✚ Hardware Implementation / Soldering Session.
- ✚ Electro Magnetic Induction & Mutual Inductance
- ✚ Regulated power supply design.
- ✚ Relay Transistor Driver Circuit.
- ✚ Resistors impact in real time sensor.

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502-3, Angammal Colony, Near New Bus Stand. Salem – 636009.

Gmail: parthi.electrical@gmail.com



DAY 2

MORNING SESSION

EMBEDDED SYSTEMS BASICS

Objective: To learn embedded systems basics. To understand the role and importance of embedded system in Industries.

Topics to be covered:

- Current Trends in Embedded systems.
- Embedded Systems Applications.
- Sensors to real time world communication.
- Need of Device Drivers.
- Compilers and its features.
- Detailed description about PIC micro controllers.
- Embedded C basics.

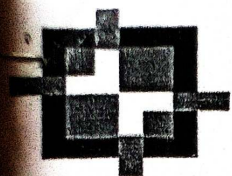
Practical Session

- Software installation (CCS compiler & Proteus simulation tool)
- Basic embedded C programming experiment verification in proteus
- Comparator design (A/D converter)
- Timer Design

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DAY 3

DIGITAL IO & LCD DISPLAY INTERFACING

Objective: To Learn, How to communicate or control Keypad & LED devices I/O devices.
Practical demonstration on how to read GPIO Controller registers.

Skill set: Device Controller, GPIO Controller, Interrupts.

Topics to be covered:

- I/O Ports pull Up/Down registers Concepts.
- Interrupts and interrupt programming.
- How to initialize GPIO Controller and access/control data from Keypad or LED.
- 16*2 LCD interfacing.

Practical Demo:

- Digital Sensor Interfacing (IR Sensor, push button, toggle switch, proximity sensor etc.,)

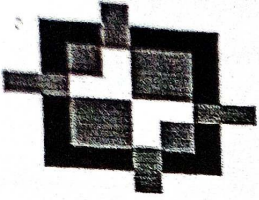
Student Tasks

- Bidirectional visit counter
- Car parking control
- Lift automation control

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Gmail: parthi.electrical@gmail.com



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DAY 4

ADC & PWM Application.

Objective: To Learn, How to use ADC & PWM application.

Topics to be covered:

- Analog interfacing and data acquisition.
- Sampling.
- Quantization.
- ADC Registers.
- Important of calibration
- Important of ADC/ DAC.

Practical Demo:

- Temperature & LDR & Accelerometer sensor interfacing etc.,

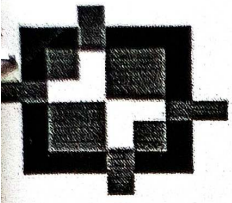
Student Task:

- Boiler / Induction Stove Temperature Controller.
- Night Vision Intensity Control System.
- Adxl335 mems sensor interfacing automobile application.

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DAY 5

SERIAL COMMUNICATION

Objective: To learn Serial Communication protocol basics, PIC UART / I2C Protocol.

Topics to be covered:

- Serial Communication
- Synchronous/Asynchronous interfaces(like UART, USB, SPI, and I2C)
- UART protocol, I2C protocol, SPI protocol.
- Implementing and programming UART & I2C Interfacing external devices.

Practical Demo:

Bluetooth, zigbee, GSM, digital clock interfacing etc.,

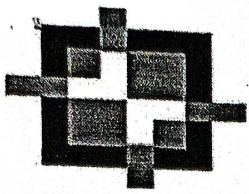
Student Task:

- Android app Bluetooth device automation (voice commands).
- Timer based agricultural drip / college bell automation.
- Wireless Data Acquisition System.

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Gmail: parthi.electrical@gmail.com



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DAY 6

INTERNET OF THINGS

Topics to be covered:

- Introduction to Internet of Things (IoT)
- Applications of IoT in various business sectors
- IoT architecture & building blocks
- How to build an IoT product
- Sensors & Interfacing
- Software & Hardware platforms for IoT implementation
- Introduction to Arduino Hardware & IDE

Practicals

- Control of equipment using ESP8266+NODE MCU
- NodeMCU as an Access Point
- Mobile Weather Station using NodeMCU

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Gmail: parthi.electrical@gmail.com

K.S.R. COLLEGE OF ENGINEERING(AUTONOMOUS)

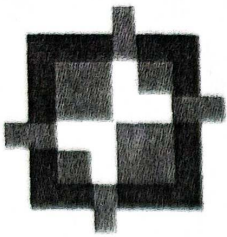
K.S.R. KALVI NAGAR, TIRUCHENGODE - 637215

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



IN ASSOCIATION WITH

CALIBER INCUBATION CELL



CERTIFICATE OF COMPLETION

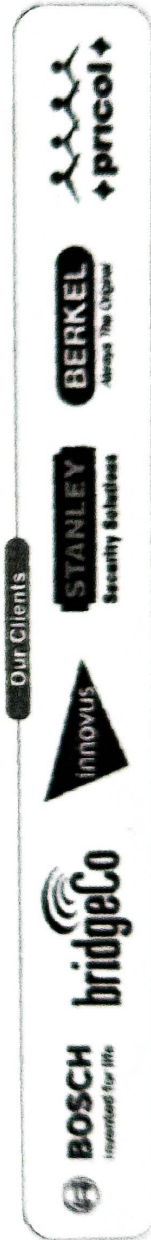
This is to certify that ~~Mr.~~/Ms. A. YASHIKA - IT/B/ECE from

K.S.R. COLLEGE OF ENGINEERING has successfully completed six days **VALUE ADDED COURSE** on "**EMBEDDED SYSTEMS**" held at K.S.R. COLLEGE OF ENGINEERING from 18/11/2019 to 23/11/2019.

M. Vimala
Mrs. M. VIMALADEVI, M.E.,
HR Manager - Caliber

Dr. P. S. Periasamy
Dr. P. S. PERIASAMY
HOD/ECE

Dr. P. Senthil Kumar
Dr. P. SENTHIL KUMAR
Principal



502-3, Angammal Colony, Near New Bus Stand, Salem-636009.
Salemcaliberembeddedtech@gmail.com

K.S.R. College of Engineering ,Tiruchengode

Department of ECE

Value Added Course on Embedded System

Duration : 18.11.2019 - 22.11.2019

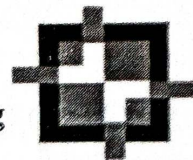
S.No	Reg no	Student Name	18.11.19		19.11.19		20.11.19		21.11.19		22.11.19	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1✓	1715001	AARTHI. E	/	/	/	/	/	/	/	/	/	/
2✓	1715008	DEEPA. G	/	/	/	/	/	/	/	/	/	/
3✓	1715009	DEEPADHARANI. R	/	/	/	/	/	/	/	/	/	/
4✓	1715017	GIRIRAJA. T	/	/	/	/	/	/	/	/	/	/
5✓	1715018	GOKUL. P	/	/	/	/	/	a	/	/	/	/
6✓	1715023	HARIHARAN. R	/	/	/	/	/	a	/	/	/	/
7✓	1715027	JAWAHAR. N	/	/	/	/	/	a	/	/	/	/
8✓	1715030	JEEVA. S	/	/	/	/	/	/	/	/	/	/
9✓	1715031	JEEVITHA. R	/	/	/	/	/	/	/	/	/	/
10✓	1715032	KARTHICK. G	/	/	/	/	/	a	/	/	/	/
11✓	1715033	KAVIARASU. P	/	/	/	/	/	/	/	/	/	/
12✓	1715035	KAVINRAJ. R.C	/	/	/	/	/	/	/	/	/	/
13✓	1715036	KIRUTHIGA. E	/	/	/	/	/	/	/	/	/	/
14✓	1715038	KOWSALYA. M	/	/	/	/	/	/	/	/	/	/
15✓	1715039	LATHAMAHESH. M	/	/	/	/	/	/	/	/	/	/
16✓	1715041	MAHASWETHA. M	/	/	/	/	/	/	/	/	/	/
17✓	1715042	MAHEBA. M	/	/	/	/	/	/	/	/	/	/
18✓	1715043	MANIKANDAN. V	/	/	/	/	a	a	a	a	/	/
19✓	1715046	MOHAMMED ADHIL. A	/	/	/	a	/	/	/	/	/	/
20✓	1715048	MOHAN KUMAR. B	/	/	/	/	/	/	/	/	a	a
21✓	1715049	MOHANA. B	/	/	/	/	/	/	/	/	/	/
22✓	1715050	MOHANA. V	/	/	/	/	a	a	a	a	a	a
23✓	1715053	MURUGANANTHAM. T	/	/	/	/	/	/	/	/	/	/
24✓	1715054	NAGARAJAN. G	/	/	/	/	/	a	/	/	/	/
25✓	1715056	NARENDRAN. R	/	/	/	/	/	/	/	/	/	/
26✓	1715057	NITHISH KUMAR. R	/	/	/	/	/	/	/	/	/	/
27✓	1715058	OBULIRAJ. V	/	/	/	/	/	/	/	/	/	/
28✓	1715061	PAVITHRA. K	/	/	/	/	a	a	a	a	a	a
29✓	1715062	PRADEEP KUMAR. P	/	/	/	/	/	a	/	/	/	/
30✓	1715064	PRATHIRAM. R	/	/	/	/	a	a	a	a	a	a
31✓	1715066	PRITHIKAA S. M	/	/	/	/	/	/	/	/	/	/
32✓	1715068	RAAGUL BHARATH. M	/	/	/	/	/	/	/	/	/	/
33✓	1715069	RAVIRAJ. P	/	/	/	/	/	/	/	/	/	/
34✓	1715070	SANDHIYA. V	/	/	/	/	a	a	/	/	/	/
35✓	1715071	SANJEEVKANTH. R	/	/	/	/	/	/	/	/	/	/

36✓	1715073	SATHISH KUMAR. L	/	/	/	/	a	a	/	/	/	/
37✓	1715075	SIVASANKAR. P	/	/	/	/	/	/	/	/	/	/
38✓	1715076	SOWMIYADEVI. R	/	/	/	/	/	/	/	/	/	/
39✓	1715077	SOWNDARYA. R	/	/	/	/	/	/	/	/	/	/
40✓	1715078	SRINITHI. R	/	/	/	/	/	/	/	/	/	/
41✓	1715079	SUDEV. M	/	/	/	/	/	a	a	/	/	/
42✓	1715081	TAMIL MANI. D	/	/	/	/	/	a	/	/	/	/
43✓	1715082	TAMILSELVI. R	/	/	/	/	/	/	/	/	/	/
44✓	1715085	VIJAYALAKSHMI. M	/	/	/	/	/	/	/	/	/	/
45✓	1715086	VIMAL. V	/	/	/	/	/	/	/	/	/	/
46✓	1715089	YAZHINI. M. P	/	/	/	/	/	/	/	/	/	/
47✓	1715090	YASHIKA.A	/	/	/	/	/	/	/	/	/	/
48✓	1715093	YOGESWARI. S	/	/	/	/	a	a	/	/	/	/

fu
Coordinator



K.S.R. College of Engineering, Tiruchengode
Department of Electronics and Communication Engineering
Value Added Course



Caliber
One and One makes Two

on

EMBEDDED SYSTEMS

Duration: 18.11.2019-22.11.2019

S.No	Register number	Name of the student	Year/ Sec	Signature
1.	1715078	R. SRINITHI	III / B	R. Srinithi
2.	1715082	R. TAMILSELVI	III / B.	R. Tamil Selvi
3.	1715077	R. Sowndarya	III / B	R. Sowndarya
4.	1715076	R. SOWMIYADEVI	III / B	R. Sowmiyadevi
5.	1715085	M. Vijaya Lakshmi	III / B	M. Vijaya Lakshmi
6.	1715066	S. M. Pruthikha	III / B	S. M. Pruthikha
7.	1715089	M. P. YAZHINI	III / B	M. P. Yazhini
8.	1715009	R. Deepadharani	III - A'	R. Deepadharani
9.	1715031	R. JEEVITHA	III - A'	R. Jeevitha
10.	1715041	M. MAHASWETHA	III - A'	M. Mahaswetha
11.	1715039	M. Lathamahesh.	III - A'	M. Lathamahesh.
12.	1715038	M. KOWSALYA	III - A'	M. Kowsalya
13.	1715036	F. KIRUTHIGA	III - A	F. Kiruthiga
14.	1715042	M. Maheba	III - A'	M. Maheba

15.	1715021	P. Gowsalya	III - A'	P. Gowsalya
16.	1715049	B. Mohana	III - B'	Mohana
17.	1715061	K. Pavithra	IV - B'	K. Pavithra
18.	1715093	S. Yogeshwari	III - B'	S. Yogeshwari
19.	1715070	V. Sandhya	IV - B'	V. Sandhya
20.	1715001	E. Anithi	III - A	E. Anithi
21.	1715008	G. Deepa	III - A	G. Deepa
22.	1715075	P. Shivashankar	IV - B	P. Shivashankar
23.	1715046	A. Mohamed Adhil	III - A.	A. Mohamed Adhil
24.	1715048	B. Nandan Kumar	III - A	B. Nandan Kumar
25.	1715073	L. Satish Kumar	III - B	L. Satish Kumar
26.	1715086	V. Vimal	III - B	V. Vimal
27.	1715021	D. Tamilmani	III - B.	D. Tamilmani
28.	1715043	MANIKANDAN. V	III - A	MANIKANDAN. V
29.	1715030	S. JEEVA.	III - A	S. JEEVA.
30.	1715017	T. GIRIRAJA	III - A	T. GIRIRAJA
31.	1715023	R. Harikaran	III - A	R. Harikaran
32.	1715027	N. Javahar	III - A	N. Javahar
33.	1715018	P. GOKUL	III - A	P. GOKUL

33.	1715071	R. SANJEEV KANTH	III - B'	R. Sanjeevkant
34.	1715057	R. NITHISH KUMAR	III - B	R. Nithish
35.	1715069	P. RAVIRAJ	III - B'	P. Raviraj
36.	1715035	R. C. KAVIRAJ	III - A	R. C. Kaviraj
37.	1715033	P. KAVIRAJ	III - A	P. Kaviraj
38.	1715032	G. KARTHIK	III - A	G. Kartik
39.	1715054	A. NAGARAJAN	III - B	A. Nagarajan
40.	1715079	M. SUDEV	III - B	M. Sudev
41.	1715064	Prathiram - R	III - B	Prathiram - R
42.	1715068	M. RAAGUL BHARATH	III - B	M. Raagul
43.	1715056	R. NARENDRA	III - B	R. Narendran
44.	1715062	P. PRADEEP KUMAR. P	III - B	P. Pradeep
45.	1715053	T. MURUGANATHAN	III - B	T. Murugan
46.	1715088	A. YASHIKA	III - B	A. Yashika
47.	1715058	V. DEULIRAJ	III - B	V. Deuliraj
48.				
49.				
50.				

In
7 Nov/2020

K.S.R. COLLEGE OF ENGINEERING (Autonomous), Tiruchengode - 637215
Department of Electronics and Communication Engineering

In Association with

CALIBER INCUBATION CELL

Six Days Value Added Course on "Embedded Systems"

18.11.19 & 23.11.19

ACCOUNT DETAILS

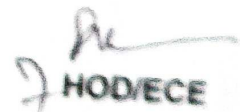
A. Registration Details:

S.NO	DETAILS OF EXPENSES	Amount in Rs.
1.	Number of students registered	48
2.	Participants registration fee (700 per student)	33600
3.	Amount given to resource person (caliber incubation cell)	28800
	Balance (A)	4800

B. Miscellaneous

S.No	DETAILS OF EXPENSES	Amount in Rs.
1.	Tea & Snacks	111
2.	Poster	1125
3.	Food for volunteers	1322
4.	Battery	140
5.	Color printout	50
	Total (B)	2748
	Amount in hand (A-B)	2052


Coordinator


HOD/ECE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

In Association with

CALIBER INCUBATION CELL

Five Days Workshop on "Embedded Systems"

18.11.19 to 23.11.19

FEEDBACK FORM

Kindly fill up the form and help us to improve and maintain the quality of our program.

Name of the Participant : R. JEEVITHA

Date: 22/11/19

Address : ECE - III - A

1. How did you feel about the overall organization and conduct of this program?
a. Excellent ☒ b. Good c. Not Satisfactory
2. Your opinion about the time Management?
a. Excellent ☒ b. Good c. Not Satisfactory
3. Are you satisfied with the overall Registration process?
☒ a. Yes b. No
4. Can you able to design and develop a product using embedded kit based on this workshop?
☒ a. Yes b. No
5. Are you able to troubleshoot the problem in the embedded kit?
☒ a. Yes b. No
6. Do you think that the learning from this workshop will help for lifelong learning?
☒ a. Yes b. No
7. What was the most beneficial aspect of this workshop?
Informative & knowledgeable.
8. Mention specific changes to be made in the future program. If any,

[Signature]

Signature of the Participant

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

In Association with

CALIBER INCUBATION CELL

Five Days Workshop on "Embedded Systems"

18.11.19 to 23.11.19

FEEDBACK FORM

Kindly fill up the form and help us to improve and maintain the quality of our program.

Name of the Participant : M. Lathamahesh

Date: 21.11.2019.

Address

: KSRCE - ECE - 5th year - 'A'

1. How did you feel about the overall organization and conduct of this program?

- a. Excellent b. Good c. Not Satisfactory

2. Your opinion about the time Management?

- a. Excellent b. Good c. Not Satisfactory

3. Are you satisfied with the overall Registration process?

- a. Yes b. No

4. Can you able to design and develop a product using embedded kit based on this workshop?

- a. Yes b. No

5. Are you able to troubleshoot the problem in the embedded kit?

- a. Yes b. No

6. Do you think that the learning from this workshop will help for lifelong learning?

- a. Yes b. No

7. What was the most beneficial aspect of this workshop?

This is basic embedded class is used and work.

8. Mention specific changes to be made in the future program. If any,

M. Lathamahesh

Signature of the Participant

KSRCE/QM/5.5.3/01/ECE

K.S.R. COLLEGE OF ENGINEERING (Autonomous), Tiruchengode - 637215
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

In Association with

CALIBER INCUBATION CELL

Five Days Workshop on "Embedded Systems"

18.11.19 to 23.11.19

FEEDBACK FORM


Kindly fill up the form and help us to improve and maintain the quality of our program.

Name of the Participant : M.P. YAKHANI

Date: 22.11.2019

Address : 111 - ECE - B

1. How did you feel about the overall organization and conduct of this program?
a. Excellent ☒ b. Good c. Not Satisfactory
2. Your opinion about the time Management?
a. Excellent ☒ b. Good c. Not Satisfactory
3. Are you satisfied with the overall Registration process?
☒ a. Yes b. No
4. Can you able to design and develop a product using embedded kit based on this workshop?
☒ a. Yes b. No
5. Are you able to troubleshoot the problem in the embedded kit?
a. Yes ☒ b. No
6. Do you think that the learning from this workshop will help for lifelong learning?
☒ a. Yes b. No
7. What was the most beneficial aspect of this workshop?
8. Mention specific changes to be made in the future program. If any,


Signature of the Participant

KSRCE/QM/5.5.3/01/ECE

K.S.R. COLLEGE OF ENGINEERING (Autonomous), Tiruchengode - 637215

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

In Association with

CALIBER INCUBATION CELL

Five Days Workshop on "Embedded Systems"

18.11.19 to 23.11.19

FEEDBACK FORM

Kindly fill up the form and help us to improve and maintain the quality of our program.

Name of the Participant : Arathi. E

Date: 22-11-19

Address : KSRCE - III - ECE

1. How did you feel about the overall organization and conduct of this program?
a. Excellent b. Good c. Not Satisfactory
2. Your opinion about the time Management?
a. Excellent b. Good c. Not Satisfactory
3. Are you satisfied with the overall Registration process?
a. Yes b. No
4. Can you able to design and develop a product using embedded kit based on this workshop?
a. Yes b. No
5. Are you able to troubleshoot the problem in the embedded kit?
a. Yes b. No
6. Do you think that the learning from this workshop will help for lifelong learning?
a. Yes b. No
7. What was the most beneficial aspect of this workshop?
I have learnt about new Hardware and Software which are new to us.
8. Mention specific changes to be made in the future program. If any,

Signature of the Participant

Arathi

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18.11.19 to 23.11.19

FEEDBACK FORM


Kindly fill up the form and help us to improve and maintain the quality of our program.

Name of the Participant : G. Deepa

Date: 22/11/19

Address : VII - ECE

1. How did you feel about the overall organization and conduct of this program?
a. Excellent ☒ b. Good ☐ c. Not Satisfactory ☐
2. Your opinion about the time Management?
a. Excellent ☒ b. Good ☐ c. Not Satisfactory ☐
3. Are you satisfied with the overall Registration process?
☒ a. Yes ☐ b. No
4. Can you able to design and develop a product using embedded kit based on this workshop?
a. Yes ☒ b. No ☐
5. Are you able to troubleshoot the problem in the embedded kit?
a. Yes ☒ b. No ☐
6. Do you think that the learning from this workshop will help for lifelong learning?
a. Yes ☒ b. No ☐
7. What was the most beneficial aspect of this workshop?
Learn about new software and hardware
8. Mention specific changes to be made in the future program. If any,


Signature of the Participant

KSRCE/QM/5.5.3/01/ECE

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FEEDBACK FORM

Kindly fill up the form and help us to improve and maintain the quality of our program.

Name of the Participant : M. Kowsalya

Date: 22.11.19

Address : K.S.R. CE - ECE - 'A'

1. How did you feel about the overall organization and conduct of this program?

- ☒ a. Excellent b. Good c. Not Satisfactory

2. Your opinion about the time Management?

- a. Excellent ☒ b. Good c. Not Satisfactory

3. Are you satisfied with the overall Registration process?

- ☒ a. Yes b. No

4. Can you able to design and develop a product using embedded kit based on this workshop?

- ☒ a. Yes b. No

5. Are you able to troubleshoot the problem in the embedded kit?

- ☒ a. Yes b. No

6. Do you think that the learning from this workshop will help for lifelong learning?

- ☒ a. Yes b. No

7. What was the most beneficial aspect of this workshop?

It is useful to learn about embedded IC's and sensors

8. Mention specific changes to be made in the future program. If any,

M. Kowsalya

Signature of the Participant