



EAST WEST INSTITUTE OF TECHNOLOGY



Website: <http://www.allimagestool.com>

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Three Days

Professional Development Course on Embedded System Design

Date: 19th to 21st March 2018

Chief Patrons

Sri C N Ravi Kiran
Chairman, EWGI

Smt. Rashmi Ravi Kiran
Secretary-EWGI

Patrons

Dr. B Purushotham
Director-EWGI

Dr. K Channakeshavalu
Principal/Director-EWIT

Convenor

Dr. S G Hiremath
Prof & Head, Dept . of ECE, EWIT

Resource Person

Mr. Prithvi Raj
Embedded Systems Solutions Pvt Ltd

No Registration fee



EAST WEST INSTITUTE OF TECHNOLOGY

#E3, #07 Magdal Road, Bengaluru, Karnataka-560091. Ph.No.080/2328 8969 Website: <http://www.ewit.edu>



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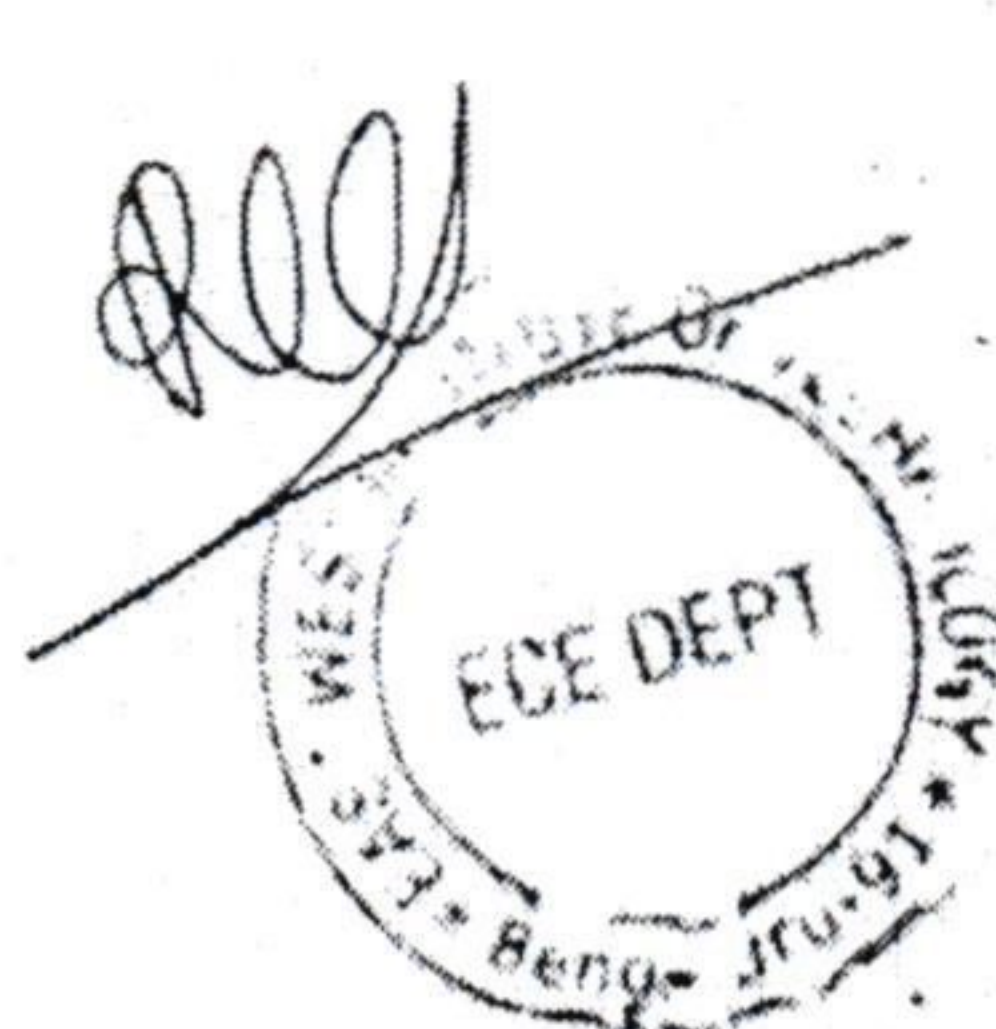
Resource Person

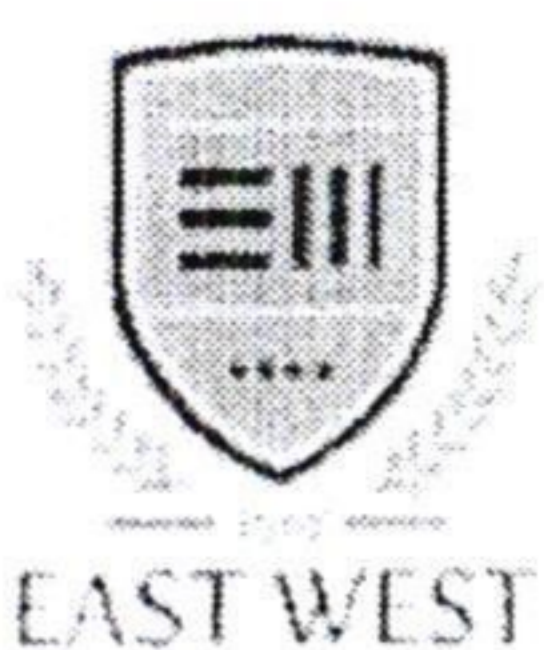
Mr. Prithvi Raj
Embedded Systems Solutions Pvt Ltd

Registration fee

Blanche

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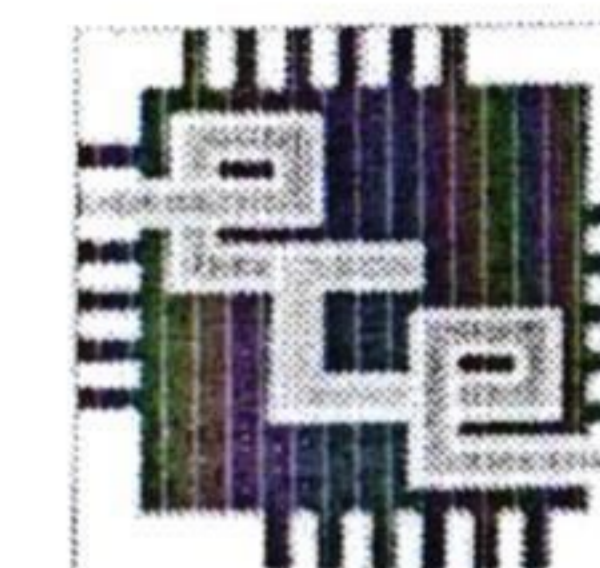




Subramanya Education Society ®

EAST WEST INSTITUTE OF TECHNOLOGY

63, Off Magadi Main Road, Vishwaneedam Post, Near Anjana Nagar, Bangalore - 560091
 Ph: 080-23286732; Fax: 080-23288244; Email: principal@ewit.edu; Website: www.ewit.edu



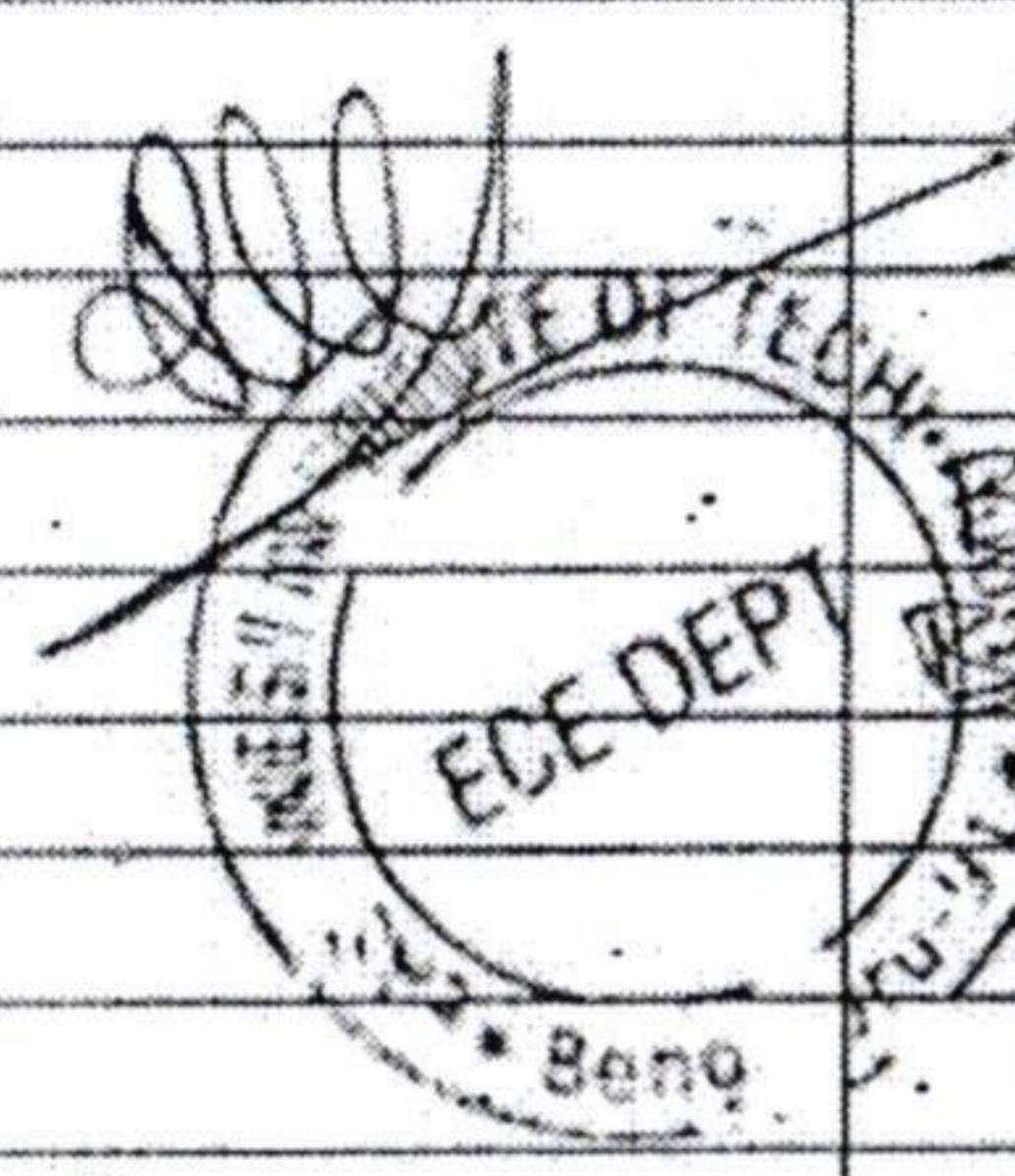
EAST WEST

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Title: Three Days Professional Development Course on Embedded System Design on 19-03-2018 to 21-03-2018

Students:

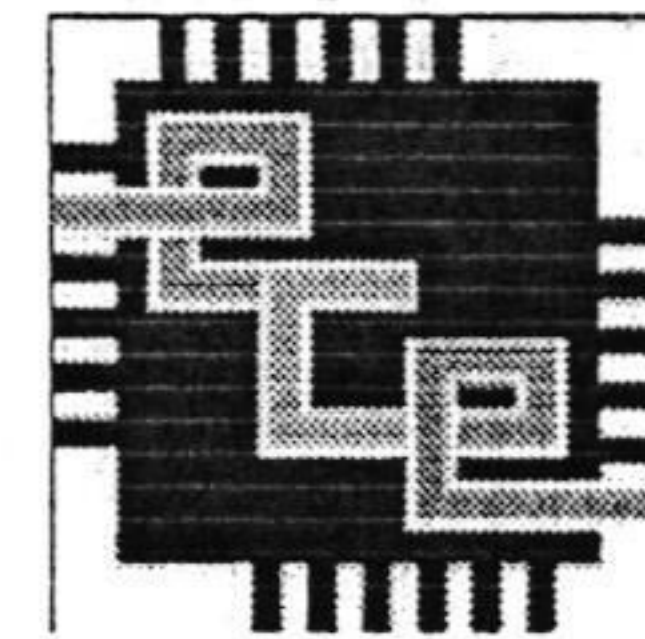
SN	Name of the Students	USN	19-03-2018 (Day-1)		20-03-2018 (Day-2)		21-03-2018 (Day-3)	
			Morning Session	Afternoon Session	Morning Session	Afternoon Session	Morning Session	Afternoon Session
1.	IEW16EC001	ABHISHEK M GURUVINAMATH	Abhi	Abhi	Abhi	Abhi	Abhi	Abhi
2.	IEW16EC003	AJAY N P	AJP	AJP	AJP	AJP	AJP	AJP
3.	IEW16EC004	AJITH D M	Aj	Aj	Aj	Aj	Aj	Aj
4.	IEW16EC005	AKSHYAY DHAR	Akhos	Akhos	Akhos	Akhos	Akhos	Akhos
5.	IEW16EC008	ANUPRIYA S	Priya	Priya	Priya	Priya	Priya	Priya
6.	IEW16EC009	ANUSHA G	AG	AG	AG	AG	AG	AG
7.	IEW16EC010	ANUSHA K A	AK	AK	AK	AK	AK	AK
8.	IEW16EC011	ANUSHA V	A	A	A	A	A	A
9.	IEW16EC012	APOORVA V	Pav	Pav	Pav	Pav	Pav	Pav
10.	IEW16EC013	ARAVIND KUMAR M J	AK	AK	AK	AK	AK	AK
11.	IEW16EC014	ARAVIND L	Ans	Ans	Ans	Ans	Ans	Ans
12.	IEW16EC016	BHARAT HEGDE	B	B	B	B	B	B
13.	IEW16EC017	BHARATH KUMAR L	Bhu	Bhu	Bhu	Bhu	Bhu	Bhu
14.	IEW16EC018	BHARATH KUMAR R	BK	BK	BK	BK	BK	BK
15.	IEW16EC019	BHARATH V	Barat	Barat	Barat	Barat	Barat	Barat
16.	IEW16EC020	BHARGHAVI M	Bas	Bas	Bas	Bas	Bas	Bas
17.	IEW16EC021	BHAVANI S	B	B	B	B	B	B
18.	IEW16EC022	BHAVYASHREE B G	B	B	B	B	B	B
19.	IEW16EC023	BHAVYASHREE M B	B	B	B	B	B	B
20.	IEW16EC024	CHAITHANYA N	Cya	Cya	Cya	Cya	Cya	Cya
21.	IEW16EC025	CHAITHRASHREE J	Chitra	Chitra	Chitra	Chitra	Chitra	Chitra
22.	IEW16EC026	CHANDAN C M	Chu	Chu	Chu	Chu	Chu	Chu
23.	IEW16EC027	CHANDAN G M	C	C	C	C	C	C
24.	IEW16EC028	CHANDANA G	C	C	C	C	C	C
25.	IEW16EC029	CHANDANA V REDDY	CR	CR	CR	CR	CR	CR
26.	IEW16EC030	CHANDRIKA K J	Chandrika	Chandrika	Chandrika	Chandrika	Chandrika	Chandrika
27.	IEW16EC031	CHETAN KUMAR H M	Chet	Chet	Chet	Chet	Chet	Chet
28.	IEW16EC032	CHETAN SHIVAPURA SHETRU	Chet	Chet	Chet	Chet	Chet	Chet



Principal & Director
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 Bengaluru - 560 091



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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
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Accredited by NAAC & Recognized U/S 2 (f) of the UGC Act 1956)



Date: 22/03/2018.

BRIEF REPORT ON

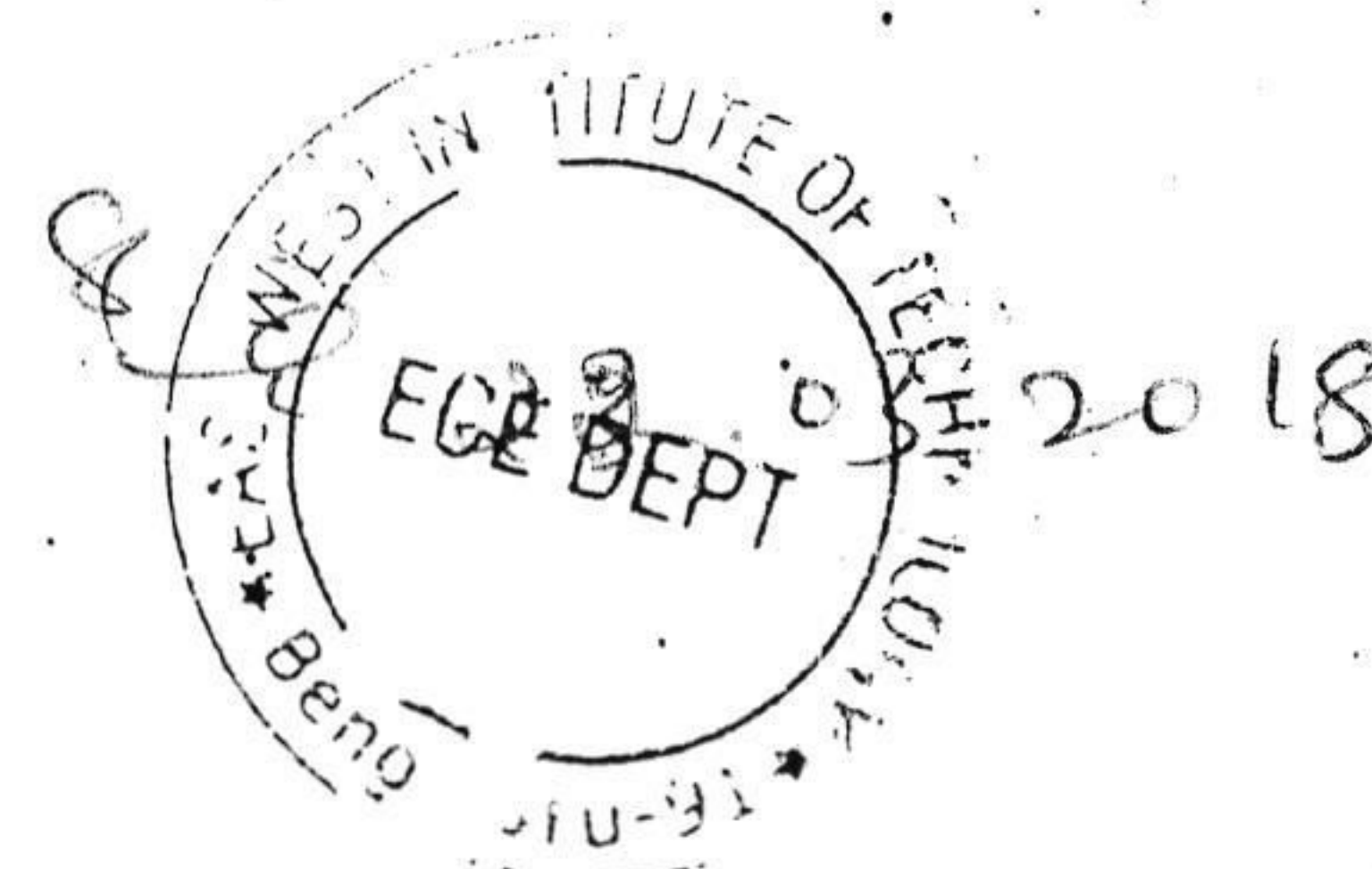
**Three Days Professional Development course on
“Embedded System Design”**

The Department of Electronics & Communication Engineering of East West Institute of Technology organized a three-days(19/03/18 to 21/03/18) Professional developmental course on Embedded system design. The workshop was inaugurated by Dr. K. Channakeshavalu Principal EWIT, Dr. S G Hiremath HOD, Dept.of ECE, Mr Prithvi Raj Embedded system solutions Pvt Ltd. Bengaluru ,teaching, non-teaching fraternity and students of ECE department on 19-03-18 at 10.00am.

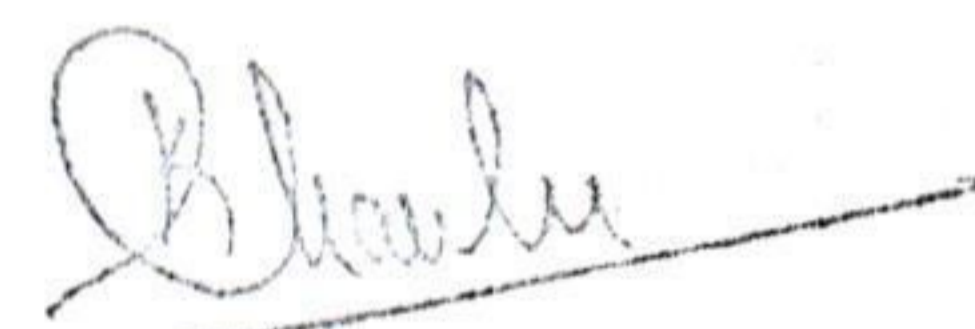
The workshop started with a presentation on embedded systems and its related fields where opportunities are abundant in industry. The presentation clearly explained what skills are required to become an embedded designer or engineer. The entire workshop covers embedded systems and the raspberry pi platform for building devices that can control the physical world.

The resource persons initially focused on importance of IOT in society the current components of typical IOT devices and trends for the future IOT design considerations, constraints and interfacing between the physical world and your device will also be covered how to make design trade-offs between hardware and software, key components of networking to ensure that students understand how to connect their device to the internet.


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All the participants actively participated in this event, which includes the Hands on session too. They all interacted and exchanged their views with the experts, which makes the program successful.



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HOD, ECE
Dr. S G Hirmath



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FEEDBACK FORM

Program Title: Professional Development course on embedded system Design
Date: 19/03/2018 to 21/03/2018
Duration: 10AM to 4 pm
Name of the Resource Person: Mr. Prithvi Raj, Embedded system solutions Pvt. Ltd.

1) Did the program meet its objectives?

Yes

2) How useful were the inputs received from the program for your academics, rate in the scale of 1-10?

9

3) From the program did you acquire any of the innovative ideas for your future project work?

Yes we acquire some innovative ideas our future projects

4) Did the resource person focused on the topic coverage as per the schedule?

Yes but he didn't cover as per the schedule syllabus

5) Do you feel you were given enough time and resources to complete the training?

Yes

RATING:

Please rate the following parameters on a scale of 1-10, 1 being least and 10 the highest

Sl No	Parameter	Rating	Remarks (if any)
1	Knowledge of the Presenter	8	
2	Presentation	9	
3	Program content	8	
4	Time management	8	
5	Overall usefulness	9	
6	Facilities	8	

Participant's Details

Name: Bharat Kumar - R

College: EWIT

Designation: Student

Signature: *BT*

Date: 19/03/2018



Bharat
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FEEDBACK FORM

Program Title: Professional Development course on embedded system Design
Date: 19/03/2018 to 21/03/2018
Duration: 10AM to 4 pm
Name of the Resource Person: Mr. Prithvi Raj, Embedded system solutions Pvt. Ltd.

1) Did the program meet its objectives?

yes

2) How useful were the inputs received from the program for your academics, rate in the scale of 1-10?

9.5

3) From the program did you acquire any of the innovative ideas for your future project work?

Yes we acquire

4) Did the resource person focused on the topic coverage as per the schedule?

NO

5) Do you feel you were given enough time and resources to complete the training?

Yes

RATING:

Please rate the following parameters on a scale of 1-10, 1 being least and 10 the highest

Sl No	Parameter	Rating	Remarks (if any)
1	Knowledge of the Presenter	8	
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Participant's Details

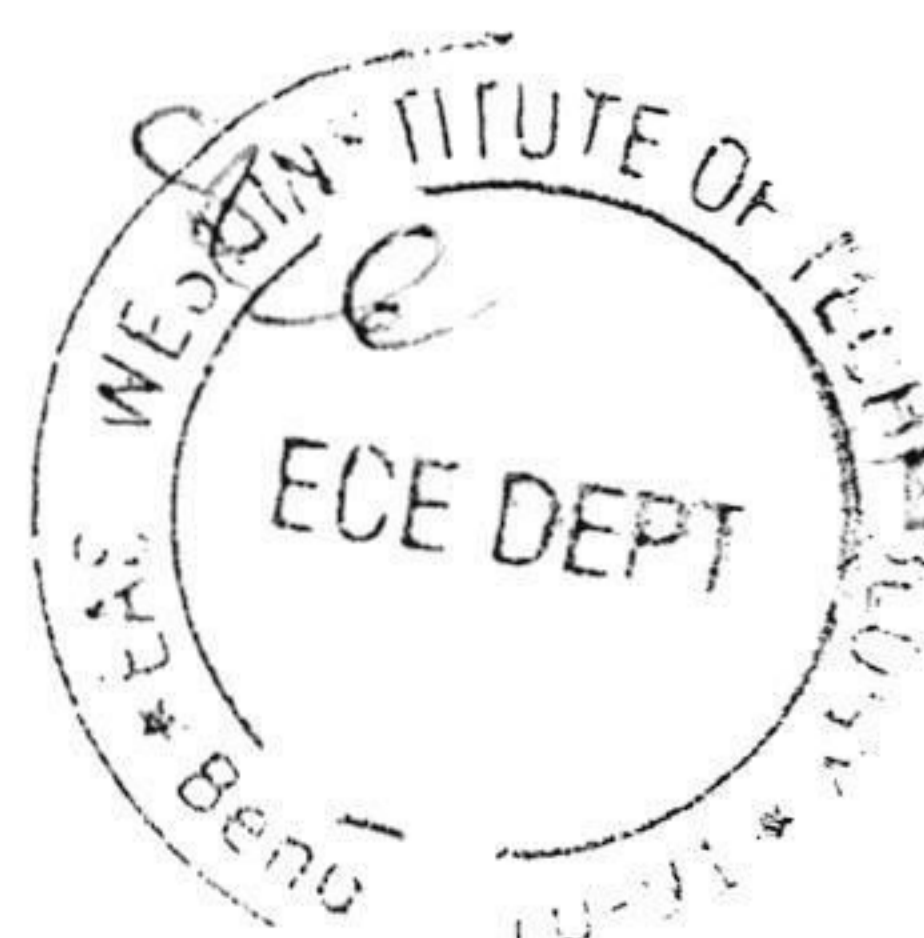
Name: Chaitanya A

Designation: Student

Date: 19/03/2018

College: EWIT

Signature: *CYN*



[Signature]

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Yes

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8

3) From the program did you acquire any of the innovative ideas for your future project work?

Yes

4) Did the resource person focus on the topic coverage as per the schedule?

Yes

5) Do you feel you were given enough time and resources to complete the training?

Yes

RATING:

Please rate the following parameters on a scale of 1-10, 1 being least and 10 the highest

Sl No	Parameter	Rating	Remarks (if any)
1	Knowledge of the Presenter	8	-
2	Presentation	8	-
3	Program content	9	-
4	Time management	9	-
5	Overall usefulness	10	-
6	Facilities	8	-

Participant's Details

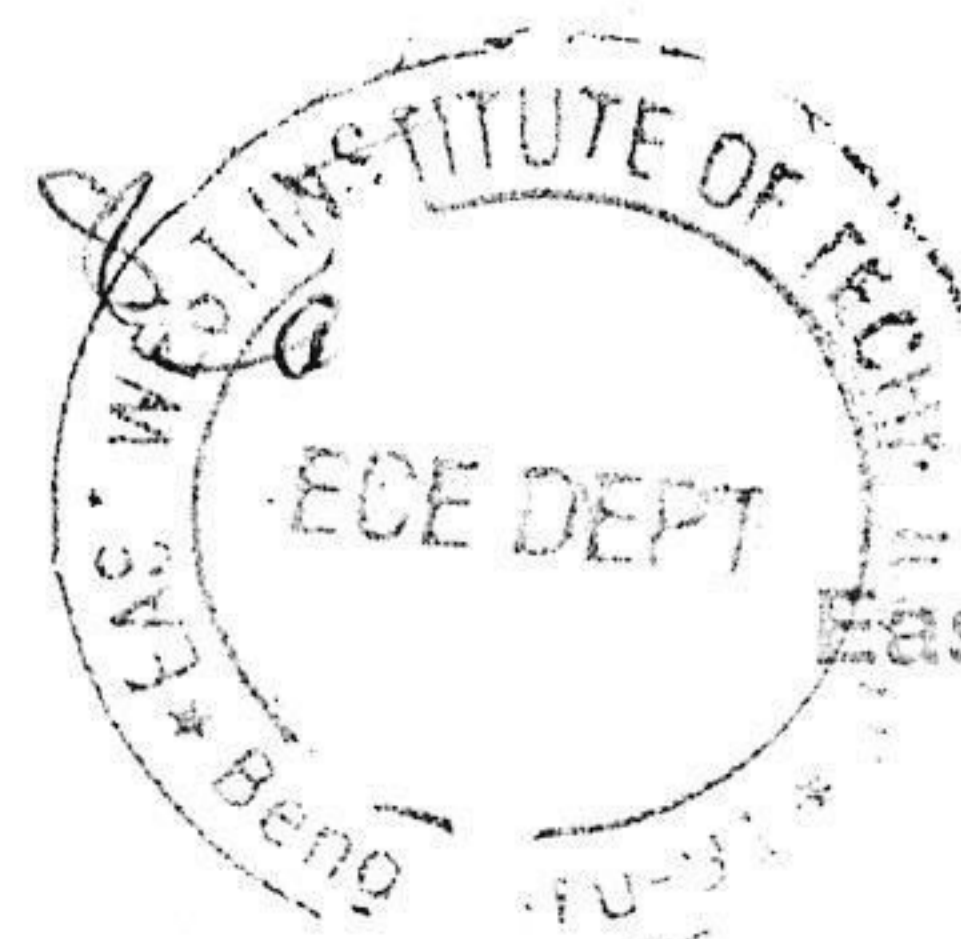
Name: Chandana V. Reddy

Designation: Student

Date: 19/03/2018

College: EWIT

Signature: CR



[Signature]

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Yes we acquire some innovation ideas

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Yes

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Participant's Details

Name: Ajith D.M.

Designation: Student

Date: 19/03/2018

College: EWIT

Signature: Aj.



Bharath
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