

SCHOOL OF ELECTRICAL ENGINEERING

Value Added Courses (2019 -2020)

Certificate Course on Embedded system with Matlab

Course Objective

This course provides in-depth best-embedded systems and MATLAB programming training. The students having Embedded systems and MATLAB programming certification can get a quick job in MNC.

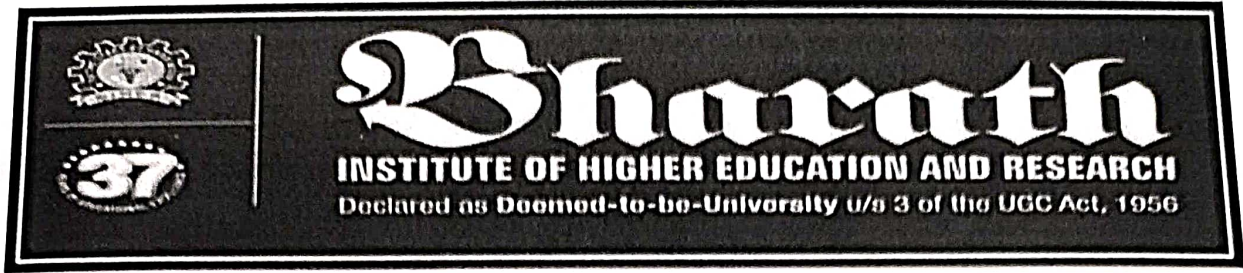
Resource Persons:

1. Dr.S.Arulsevi
2. Ms.K.Subbulakshmi
3. Ms. B.Hemalatha

Convener:

Dr.M.Sangeetha

HOD/ECE



Requisition Letter

Date: 23.09.2019

From

The HOD,
ECE Department,
Bharath Institute of Higher Education and Research,
Selaiyur, Chennai.

To

The Dean Engineering,
Bharath Institute of Higher Education and Research,
Selaiyur, Chennai.

Respected Sir,

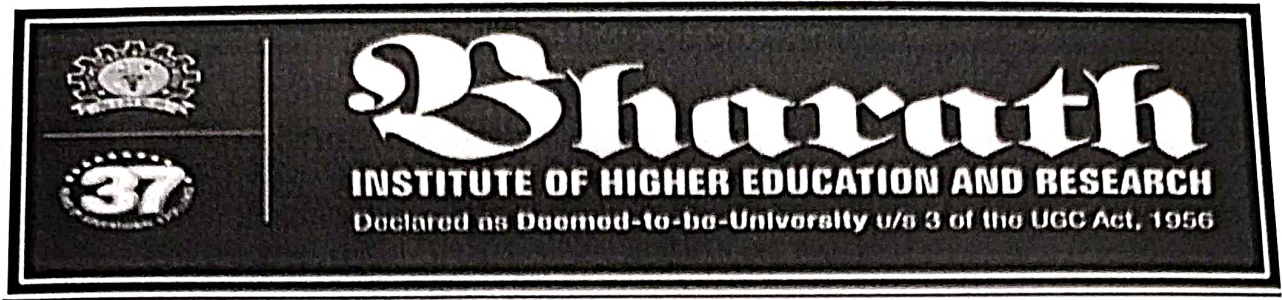
SUB: Requisition for conducting Value Added Course-Regd

School of Electrical Engineering has planned to conduct Value added Course on "Certificate Course on Embedded system with MATLAB" on 07.10.2019. In this regard, we kindly request you to grant permission for the same.

Thanking you

HOD/ECE

Dean Engineering



CIRCULAR

SCHOOL OF ELECTRICAL ENGINEERING

Date: 01.10.2019

The course on “Certificate Course on Embedded system with MATLAB” is planned by School of Electrical Engineering which commences on 07-10-2019 (Monday). In this regard the students are requested to give their willingness to Course Coordinator. It is instructed to actively participate and get benefitted for the certified course.

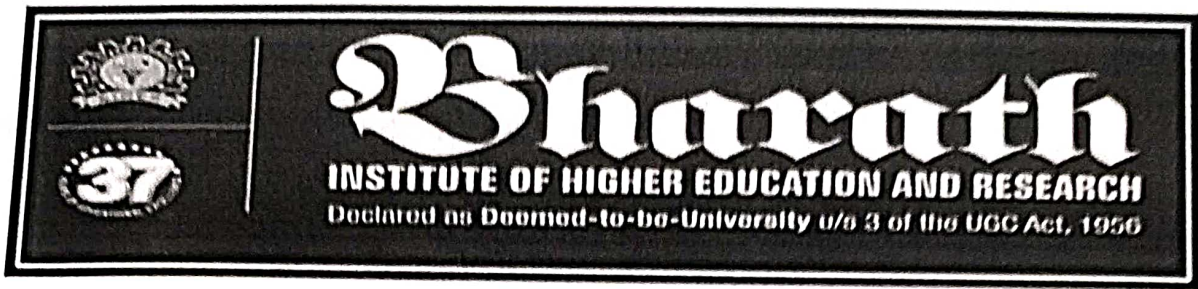
Course Coordinator: Ms.Sowmiya Manoj
Contact No: 7358747803
Email id : sowmiyamanoj.ece@bharathuniv.ac.in



HOD/ECE

(Dr.M.Sangeetha)

To,
Copy to ECE Department,
Copy to EEE Department,
Department Notice Board



SCHOOL OF ELECTRICAL ENGINEERING

Certificate Course on Embedded system with MATLAB

SCHEDULE

Contact Hours: 32 hrs

DATE	SESSION	Contact Hours	TOPICS	Resource person
07-10-2019	FN	9.00 am to 12.30 pm	Introduction to Embedded systems Difference between C & MATLAB	Dr.S.Arulselvi
	AN	1.30 pm to 4 pm	Programming the microcontroller Familiarize GPIO Demonstration of working model	Ms.K.Subbulakshmi
08-10-2019	FN	9.00 am to 12.30 pm	Loops and decision making functions arrays and strings	Ms. B.Hemalatha
	AN	1.30 pm to 4 pm	Introduction to PORTS Programming the microcontroller	Dr.S.Arulselvi
09-10-2019	FN	9.00 am to 12.30 pm	Architecture, Features of PIC Memory Organization, 7segment Display Programming	Ms.K.Subbulakshmi
	AN	1.30 pm to 4 pm	LCD, Keypad Project	Ms. B.Hemalatha
10-10-2019	FN	9.00 am to 12.30 pm	Timer_0 Timer_1	Dr.S.Arulselvi
	AN	1.30 pm to 5 pm	ADC Project	Ms.K.Subbulakshmi
11-10-2019	FN	9.00 am to 12.30 pm	UART Interrupt	Ms. B.Hemalatha
	AN	1.30 pm to 5 pm	Projects	Dr.S.Arulselvi

VALUE ADDED COURSE

SCHOOL OF ELECTRICAL ENGINEERING

Certificate Course on Embedded system with MATLAB

List Of Participants

Date: 07.10.2019

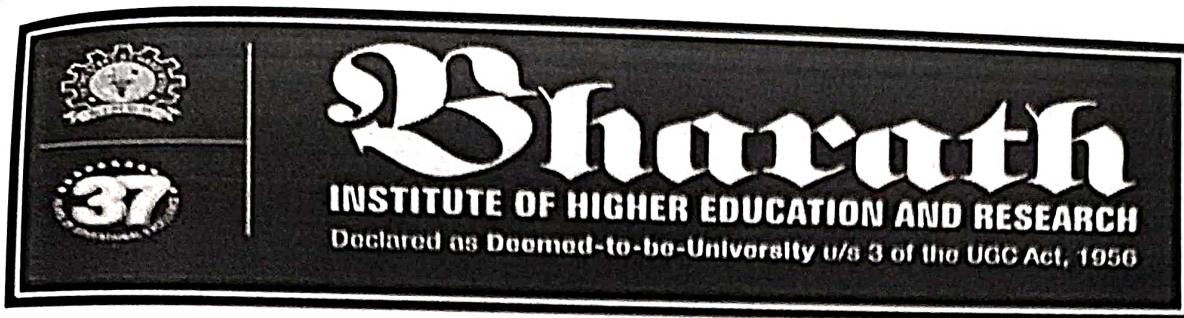
S.NO	REGISTER NO	NAME OF THE STUDENT
1.	U16EC001	ANNAAMALLAI CT
2.	U16EC002	MOTHESWARAN G
3.	U16EC003	PINJARI REHMAN VALI BASHA
4.	U16EC004	HARIHARAN M
5.	U16EC005	POTLADURTHI SREENIVASA TEJA
6.	U16EC006	PRIYANGAA T
7.	U16EC007	THIMMIGARI SAIWARDHAN
8.	U16EC008	BORA GANESH
9.	U16EC009	MUNTA PRAVEEN KUMAR
10.	U16EC010	MATHIUKHONANG
11.	U16EC012	SANGAVI B
12.	U16EC013	ANCHA KRISHNA REDDY
13.	U16EC014	BUGUDI RAMU
14.	U16EC015	GANJI BHARATHCHANDRA
15.	U16EC016	KATIKERI VENKATESH
16.	U16EC017	KOWSALYA K
17.	U16EC018	UNNAM SIVA KRISHNA
18.	U16EC020	RAUSHAN KUMAR
19.	U16EC021	ALIVELI CHARAN SAI
20.	U16EC022	BASIMALLA MARK RATNA BOSE
21.	U16EC023	THATIKONDA PREM SAI
22.	U16EC024	DASINENI ANUSHA
23.	U16EC025	KOLLUMALLA SHYAM NAGA SRI KIRAN
24.	U16EC026	SUNKU RAM NAVI CHAND
25.	U16EC027	J P HIMAVANTH
26.	U16EC028	THIRIVEEDI SUBBAMMA
27.	U16EC029	PEMMASANI KAVYA

28.	U16EC030	KAMASANI JYOTHI PRAKASH REDDY
29.	U16EC031	PEDINEEDI NAGARJUNA
30.	U16EC032	YANAMALA SREEKANTH REDDY
31.	U16EC033	MOTE KEERTHI
32.	U16EC034	ADDALA KRISHNA VAMSI
33.	U16EC035	GOKARAJU AJAY BABU
34.	U16EC036	MANE CHANDRAKANTH
35.	U16EC037	SANNUTHI VINAY NAGA PRANEETH
36.	U16EC038	TELLAMEKALA PRADEEP KUMAR
37.	U16EC039	MATTAPALLI SAI SRIKANTH YADAV
38.	U16EC040	PULI NAGANATH REDDY
39.	U16EC041	KOTTRA ANUSHA GOUD
40.	U16EC042	K RADHAKRISHNA
41.	U16EC043	KAPULURI MARUTHI RAO
42.	U16EC044	RAMPRASATH T
43.	U16EC045	KAPULURI VENKATESWARLU
44.	U16EC046	MUNGARA SRIHARIBABU
45.	U16EC047	VEMULA SIVA SANKAR VARAPRASAD
46.	U16EC048	GUDLURU SUMANTH
47.	U16EC049	KUCHULA SAIKUMAR REDDY
48.	U16EC050	KOTA VENKATA SIVA PRASAD REDDY
49.	U16EC051	GANGASANI SAI NANDA GOPAL REDDY
50.	U16EC052	POKALA SUDHARSHAN REDDY
51.	U16EC053	CHINTALA GANESH
52.	U16EC054	TAMATAM HARSHAK REDDY
53.	U16EC055	M DURGAPRASAD
54.	U16EC056	YANDRA SAI VENKAT
55.	U16EC057	AKASH KUMAR C
56.	U16EC058	BHASHAKARLA GOPIKRISHNA
57.	U16EC059	MADDIBOINA GIRI BABU
58.	U16EC060	MASANAM TARUN
59.	U16EC061	N E ANIL KUMAR
60.	U16EC062	KALLURI RAMA KSRISHNA
61.	U16EC063	YALAMANDALA SANDHYA
62.	U16EC064	RACHARLA VENKATNARAYAN
63.	U16EC065	A MAHESH
64.	U16EC066	MARAMREDDY MURALI

		MOHAN
65.	U16EC067	JIJARAPU SHIVA
66.	U16EC068	DINESH D
67.	U16EC069	BURLA MALLIKHARJUNA REDDY
68.	U16EC070	KATNAM SAIKUMAR
69.	U16EC071	YANAMALA VASU
70.	U16EC073	IMMADI KARTHIK
71.	U16EC074	VEMIREDDY NARASA REDDY
72.	U16EC075	MANGISHETTI RAVALI
73.	U16EC076	KOMMINENI DHARANI
74.	U16EC077	KAVALA HARI HARSHAVARDHAN
75.	U16EC078	VEMULA BHARATH

(Dr.M.Sangeetha)

HOD/ECE



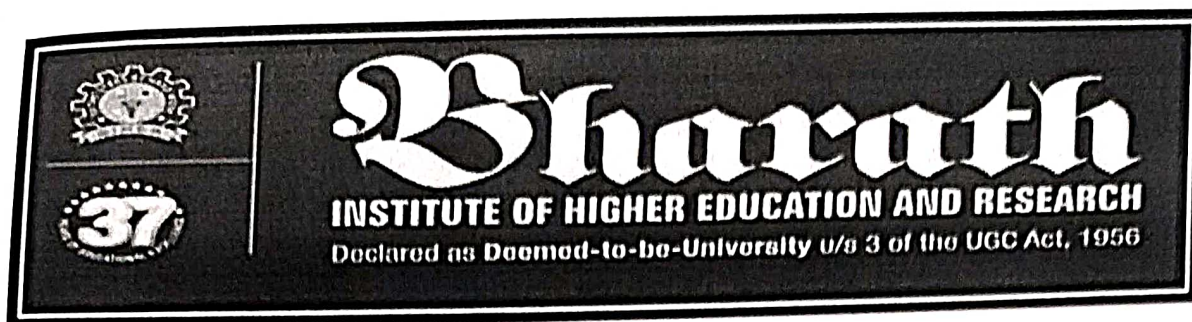
SCHOOL OF ELECTRICAL ENGINEERING

VALUE ADDED COURSE

Certificate Course on Office Automation

FEED BACK FORM		Date : 11.10.2019			
Name	A .MAGESH				
Register number	U16EC065				
	Poor	Fair	Good	Very Good	Excellent
Overall Program			✓		
The Speaker				✓	
Audio, Visual Aids Technology used				✓	
Presentation hand outs			✓		


 Student Signature



SCHOOL OF ELECTRICAL ENGINEERING

VALUE-ADDED COURSE

Certificate Course on Embedded system with MATLAB

FEEDBACK FORM		Date: 11.10.2019			
Name	VEMULA BHARATH				
Register number	U16EC078				
	Poor	Fair	Good	Very Good	Excellent
Overall Program					
The Speaker					
Audio, Visual Aids Technology used					
Presentation hand outs					

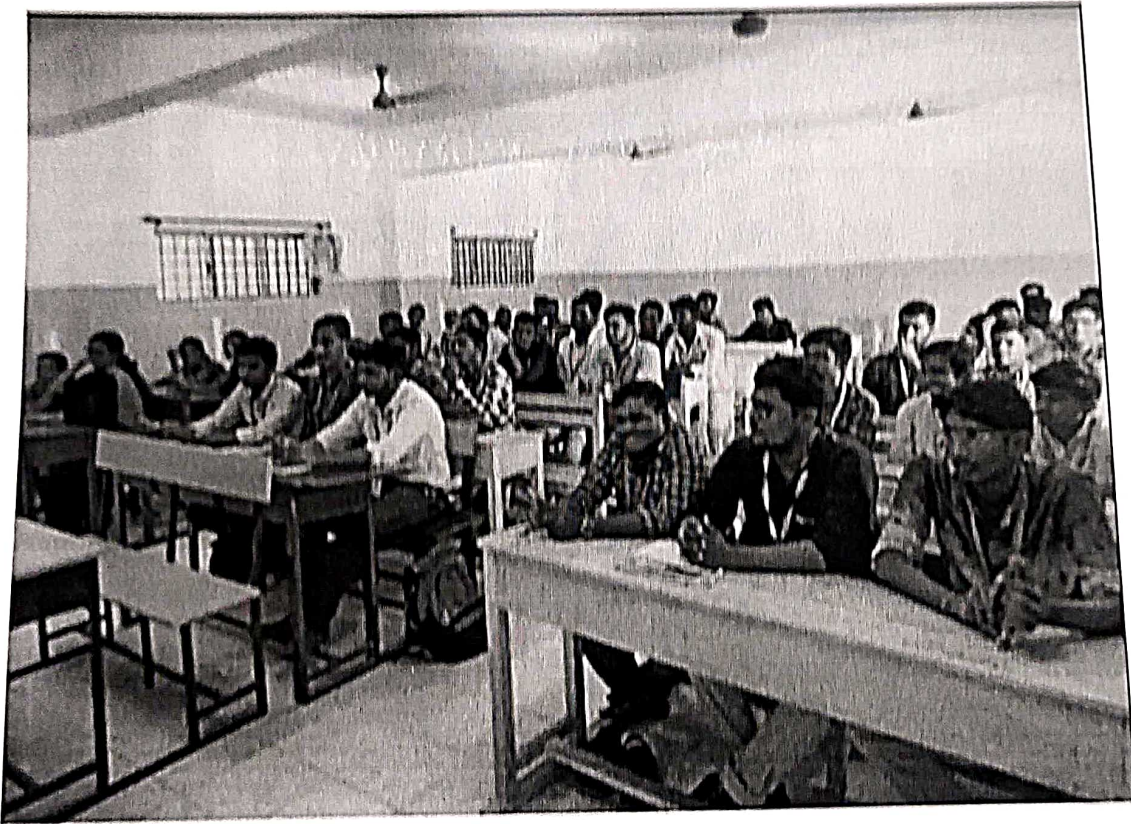

 Student

Signature



SCHOOL OF ELECTRICAL ENGINEERING

Course on "Certificate Course on Embedded system with MATLAB" dated on 07.10.2019
conducted by school of Electrical Engineering





SCHOOL OF ELECTRICAL ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Ms. RAMPRASAD K has attended Values added Course on "Certificate Course on Embedded Systems with MATLAB" Organized by the school of Electrical Engineering, BIHER conducted from 07.10.2019 to 11-10-2019.

M. Sowmya Manoj
Ms.SOWMIYA MANOJ
COURSE COORDINATOR

Dr. M. Sangeetha
Dr.M.SANGEETHA
CONVENOR