

SCHOOL OF ELECTRICAL ENGINEERING

Value Added Courses (2019 -2020)

Electronics for Real time application

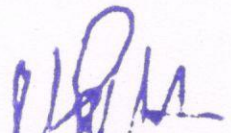
Course Objective

The Real time projects which are having more demand in engineering level and especially very useful for engineering students. We are all well known that we cannot imagine our life without electricity even for single day as it became a part in our life. So, it is very important and beneficial to us if we learn some basic things about electronics. This Real time projects forelectronics concept deals with various small and large circuits which may include concepts like diodes, batteries, resistors, integrated circuits, etc. These concepts are very interesting to learn also. As day by day its importance growing at rapid rate. We found that many people are showing interest to learn electronics concepts by training in Real time projects for Electronics. They can get good knowledge on electronics only after doing some major projects or Mini Projects on Electronics in their engineering studies. A new technological innovation which provides more information to help students to grow their knowledge with wide variety of areas such as VLSI, ULSI, and networking field. Also, to prepare students to work as part of teams on multi-disciplinary projects and to lay the foundation for further studies in areas such as communication, VLSI, computer, microprocessor etc.

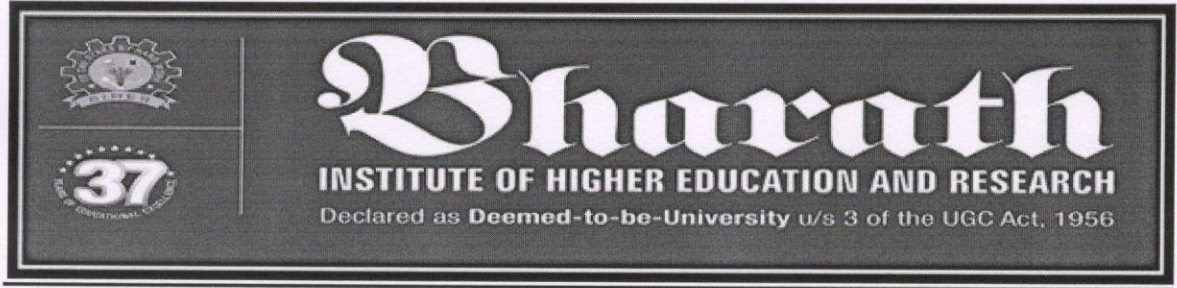
Resource Persons:

1. Dr S Arulselvi
2. Ms B Hemalatha
3. Ms G Jeyalakshmi

Convener:


Dr. M. Sangeetha

HOD/ECE



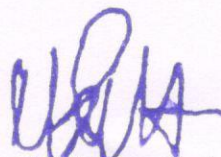
CIRCULAR

SCHOOL OF ELECTRICAL ENGINEERING

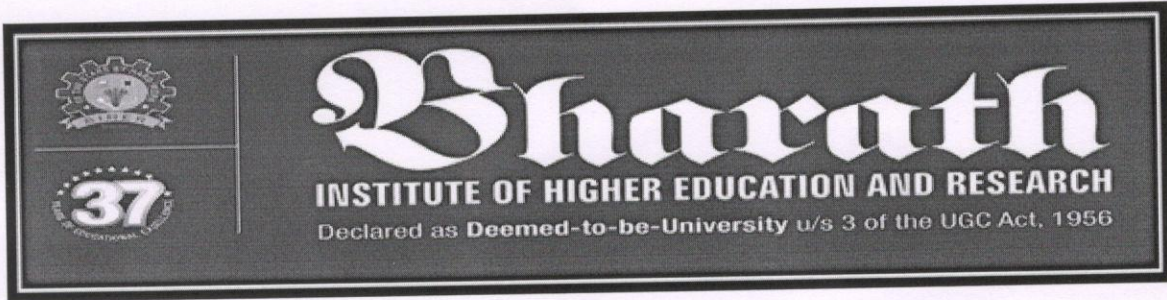
Date: 10.02.2020

The course on "**Electronics for Real time application**" is planned by the School of Electrical Engineering which commences on **12.02.2020**(Thursday).In this regard, the students are requested to give their will to the Course Coordinator. It is instructed to actively participate and get benefitted from the certified course.

Course Coordinator: K.Subbulakshmi
Contact No: 9841403233
Email id : ksubbulakshmi.ece@bharathuniv.ac.in


(Dr.M.Sangeetha)
HOD/ECE

To,
Copy to ECE Department,
Copy to EEE Department,
Department Notice Board
VAC94/ECE/2020-12/02



Requisition Letter

Date: 05.02.2020

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 "Electronics for Real time application" on 12.02.2020. In this regard, we kindly request you to grant permission for the same.

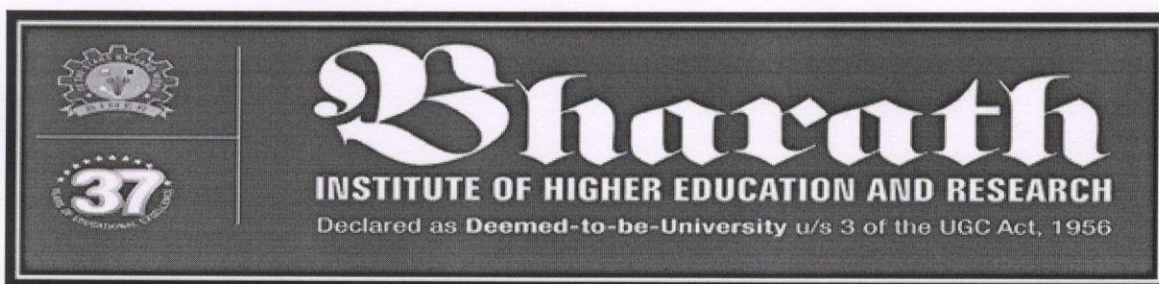
Thankingyou

HOD/ECE

Dean Engineering

DEAN (Engineering)

Bharath Institute of Science & Technology
BHARATH INSTITUTE OF HIGHER EDUCATION & RESEARCH
(Declared as Deemed to be University U/S 3 of UGC Act. 1956)
Selaiyur, Chennai-600 073.



SCHOOL OF ELECTRICAL ENGINEERING

Electronics for Real time application

SCHEDULE

Contact Hours: 32 hrs

DATE	SESSION	Contact Hours	TOPICS	Resource person
12.02.2020	FN	9.00 am to 12.30 pm	Introduction to Electronics	Ms. G Jeyalakshmi
	AN	1.30 pm to 4 pm	Basics of Electronics	Ms.BHemalatha
13.02.2020	FN	9.00 am to 12.30 pm	Real-time Projects Fundamentals	Dr.S.Arulselvi
	AN	1.30 pm to 4 pm	Case Study	Ms. G Jeyalakshmi
14.02.2020	FN	9.00 am to 12.30 pm	Day today Applications	Ms.BHemalatha
	AN	1.30 pm to 4 pm	Examples of Real-time Projects	Ms. G Jeyalakshmi
15.02.2020	FN	9.00 am to 12.30 pm	Projects on Electronics in their engineering studies.	Dr.S.Arulselvi
	AN	1.30 pm to 5 pm	Multidisciplinary projects	Ms.BHemalatha
17.02.2020	FN	9.00 am to 12.30 pm	Integrated circuits	Ms. G Jeyalakshmi
	AN	1.30 pm to 5 pm	Application of Digital Electronics-Design	Dr.S.Arulselvi

VALUE ADDED COURSE

SCHOOL OF ELECTRICAL ENGINEERING

Electronics for Real time application

List Of Participants

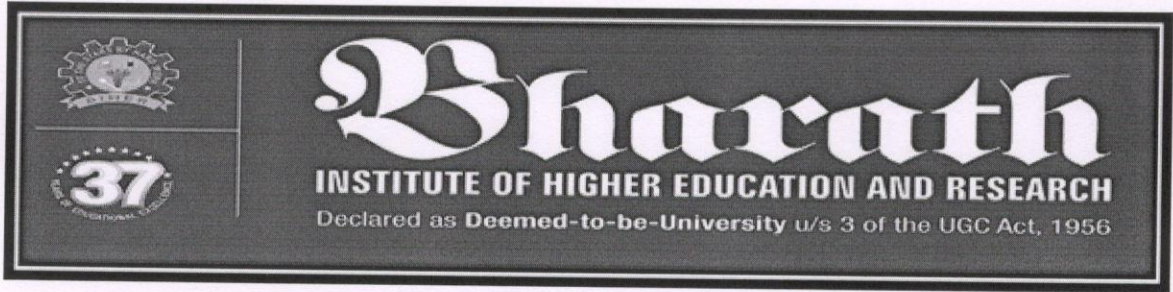
Date: 17.02.2020

S.No	REG.N0	NAME OF THE CANDIDATE
1.	U17EC140	GUNDU MOGULA SIVA KUMAR
2.	U17EC141	ADAPA SHANMUKH SURYA PAVAN
3.	U17EC142	PARASA VENKATA PHANINDRABABU
4.	U17EC143	AITHA SAI MANIKANTA
5.	U17EC144	POLA VENKATA SRI RAM MURTHY
6.	U17EC145	PATRU SAI DEEPAK
7.	U17EC146	KAJULURI NEERAJ KUMAR
8.	U17EC147	CHILAKALAPALLI UDAYKIRAN
9.	U17EC148	KADIRI MADHAVA REDDY
10.	U17EC149	THAMMANENI RAJASEKHAR REDDY
11.	U17EC150	RAMALA VINAY REDDY
12.	U17EC151	KOMATIGUNTA PRAVEENA
13.	U17EC153	ADAPA RAVEENDRA REDDY
14.	U17EC154	RAHUL SAMAL
15.	U17EC155	SRI SAI DAGGUBATI
16.	U17EC156	NAYUDU RAHUL
17.	U17EC157	PATNAM DHATHRI
18.	U17EC158	PECHETTI JAGADEESH
19.	U17EC159	MANNAM MANOHAR
20.	U17EC160	S N C RAGHU VIJAY KUMAR
21.	U17EC161	BANDARU YASHWANTH REDDY
22.	U17EC162	CHAPPIDI SWATHI
23.	U17EC163	RAVVA BHARGAVI
24.	U17EC164	YOGGU VENKATA SUDHA ANJANI
25.	U17EC165	GODDUMARRI AMRUTHA
26.	U17EC166	BHUMIREDDY VENKATA MALLESWARA REDDY
27.	U17EC167	ABBURI VENKATA SAI MOUNIKA

28.	U17EC168	DIDDI VENKATA VAISHANAVI RAJ
29.	U17EC169	SIMHADRI SAINADH
30.	U17EC170	GRANDHI BHARGAVI NAGA SAHITI
31.	U17EC171	SOMINENI CHAITANYA
32.	U17EC172	CHANDA MAHESH
33.	U17EC173	SURE SASIDHAR
34.	U17EC174	PAKALAPATI VIGNESH
35.	U17EC175	NARALA HARI NARAYANA
36.	U17EC176	M JYOTHEESWAR
37.	U17EC177	RAVIPATI SAI KISHORE
38.	U17EC178	PATHI DILEEP
39.	U17EC179	GONTI ADITYA
40.	U17EC180	AVULURI SURYAVAMSI REDDY
41.	U17EC181	KUNCHEPU RAJENDRA
42.	U17EC182	TETALA V M SATYA NARAYANA REDDY
43.	U17EC183	AKULA PAVAN VEERA VENKATESH
44.	U17EC184	BATTHALA PRASAD
45.	U17EC185	EELI VEERENDRA SAI
46.	U17EC186	VAKACHARLA B VENKATA SIVA SURYANARAYANA
47.	U17EC187	BELLAMKONDA SAI RISHITHA
48.	U17EC188	NAREDLA BHANU TEJA
49.	U17EC189	JILLELLA RAMBHUPAL REDDY
50.	U17EC190	DUMPA MADHUSUDHAN REDDY
51.	U17EC191	MANDOJI SAI TEJASWI
52.	U17EC192	MANDOJI SAI AKHILESH
53.	U17EC193	GOPALAM MAMANTH
54.	U17EC194	GANAGALLA LAKSHMANA RAO
55.	U17EC195	KARI ASHOK BABU
56.	U17EC196	KONDRI HARIKRISHNA
57.	U17EC198	CHAKINALA NIKHIL
58.	U17EC199	CHITTEM REDDY DHARMENDRA REDDY
59.	U17EC200	KATHA AKANKSHA
60.	U17EC201	GUTURI NAMRATHA

(Dr.M.Sangeetha)

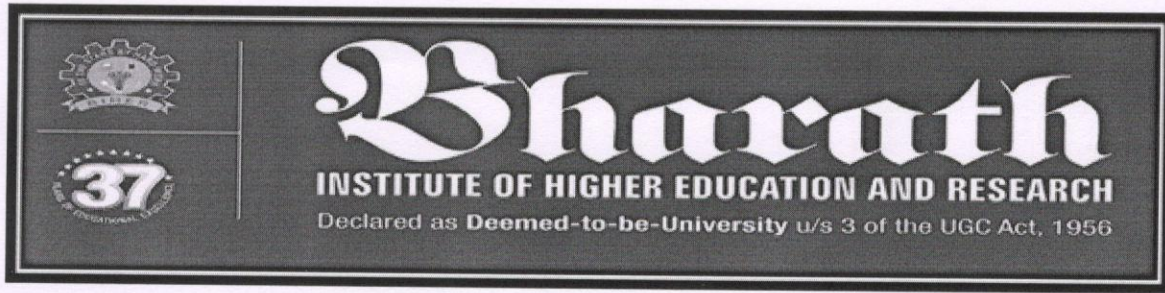
HOD/ECE



SCHOOL OF ELECTRICAL ENGINEERING

Course on "Electronics for Real time application" dated on 12.02.2020 to 17.02.2020 conducted by the school of Electrical Engineering





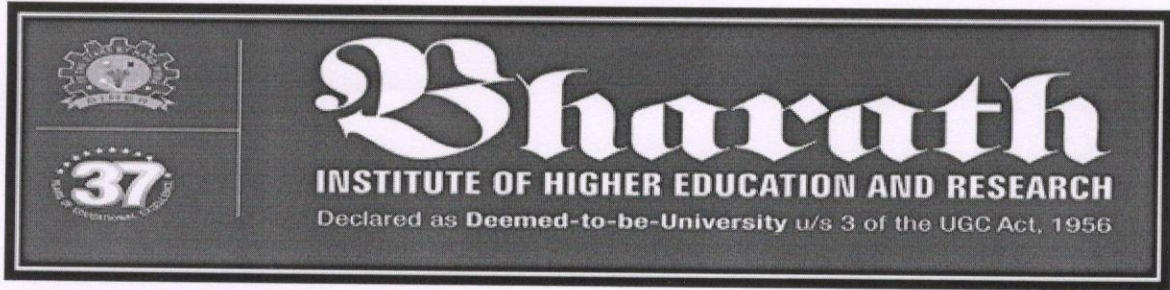
SCHOOL OF ELECTRICAL ENGINEERING

VALUE-ADDED COURSE

Electronics for Real time application

FEEDBACK FORM		Date: 17/2/2020			
Name	Ravva BHARGAVI				
Register number	UIFECT163				
	Poor	Fair	Good	Very Good	Excellent
Overall Program				✓	
The speaker				✓	
Audio, Visual Aids Technology used				✓	
Presentation handouts				✓	


Student Signature



SCHOOL OF ELECTRICAL ENGINEERING

VALUE ADDED COURSE

Electronics for Real time application

FEEDBACK FORM		Date: 17/2/2020			
Name	KONDRI HARIKRISHNA				
Register number	UI7EC196				
	Poor	Fair	Good	Very Good	Excellent
Overall Program				✓	
The speaker				✓	
Audio, Visual Aids Technology used					✓
Presentation handouts				✓	


Student Signature



Biju Patnaik
INSTITUTE OF HIGHER EDUCATION AND RESEARCH
(Declared as Deemed - to - be - University under section 3 of UGC Act 1956)



ABET

SCHOOL OF ELECTRICAL ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Ms. **KONDRI HARIKRISHNA** has attended Values added Course on “**Electronics for Real-time application**” Organized by the school of Electrical Engineering, BIHER conducted from 12-02-2020 to 17-02-2020.

Dr S Arulsevi
COURSE COORDINATOR

Dr. M.Sangeetha
CONVENOR