



Bharath Institute of Higher Education and Research

[Declared Under Section 3 of UGC Act, 1956] Chennai – 600 073.

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Date of Submission	05.02.2018
Type of Documents	Seminar
Description	Seminar On Ultra wide band technology creating a wireless world
Enclosures	a) REQUISITION LETTER
	b) CIRCULAR
	c) BROCHURE
	d) LIST OF PARTICIPANTS
	e) PHOTOS
	f) CERTIFICATE
	g) FEEDBACK FORM
No. of Pages	
Submitted By	Name : Dr. M.Sangeetha
	Designation : Professor &HOD/ECE
	Department : ECE
	Signature :

DOCUMENTS SUBMISSION FOR

For Office Use Only

Verified By:	K. Sakthivel	Sign:		Date:	5/2/2018
Uploaded By:	K. Senthil Kumar	Sign:		Date:	5/2/2018
File Name:	SEM - SEE - 2017 - 2018 - 30				

Director IQAC - BIHER





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REQUISITION LETTER

20.01.2018

FROM

The HOD
Department of ECE
Bharath Institute of Higher Education and Research
Selaiyur, Chennai-73



TO

The Dean Engineering
Bharath Institute of Higher Education and Research
Selaiyur, Chennai-73

Respected Sir,

Subject : Requisition for Conducting a seminar on System on chip design challenges-reg

The School of Electrical Engineering has planned to conduct a Seminar on the topic "Ultra wide band technology creating a wireless world" dated on 05.02.2018 between 1.30 PM to 4.30 PM. In this regard, I request you to kindly grant permission for conducting the same.

Thanking You

HOD/ECE

Dean Engineering



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CIRCULAR

SCHOOL OF ELECTRICAL ENGINEERING

Date: 25.01.2018

The School of Mechanical Sciences, Department of ECE, BIHER is glad to conduct a Seminar on “Ultra wide band technology creating a wireless world” dated on 05.02.2018 between 1.30PM to 4.30PM. Those who are interested to participate do register your name with the program coordinator mentioned below.

Resource Person:

Mr. Ramkumar
Professor / ECE, Apollo Engineering College

Program Coordinator:

Dr.S.Arulselvi
Associate Professor/School of electrical Engineering
Bharath Institute of Higher Education and Research
Email id : ariselvi2003@gmail.com

Dr.M.Sangeetha
HOD/ECE

Bharath Institute of Higher Education and Research

Department of ECE

Brochure



SCHOOL OF ELECTRICAL SCIENCES

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SEMINAR

ON

ULTRA WIDE BAND TECHNOLOGY
CREATING A WIRELESS WORLD

RESOURCES PERSON'S: Mr. Ramkumar
Professor / ECE, Apollo Engineering College

KEYNOTE ADDRESS: Dr. J. Hameed Hussain
Dean Engineering, BIHER, Chennai

SPECIAL ADDRESS: Dr. M. Sangeetha
Head of the Department
ECE, BIHER

VENUE: ECE SMARTROOM
SA BLOCK, BIHER

DATE: 05.02.2018

TIME: 01.30PM TO 4.30PM

Department of ECE**PARTICIPANTS LIST**

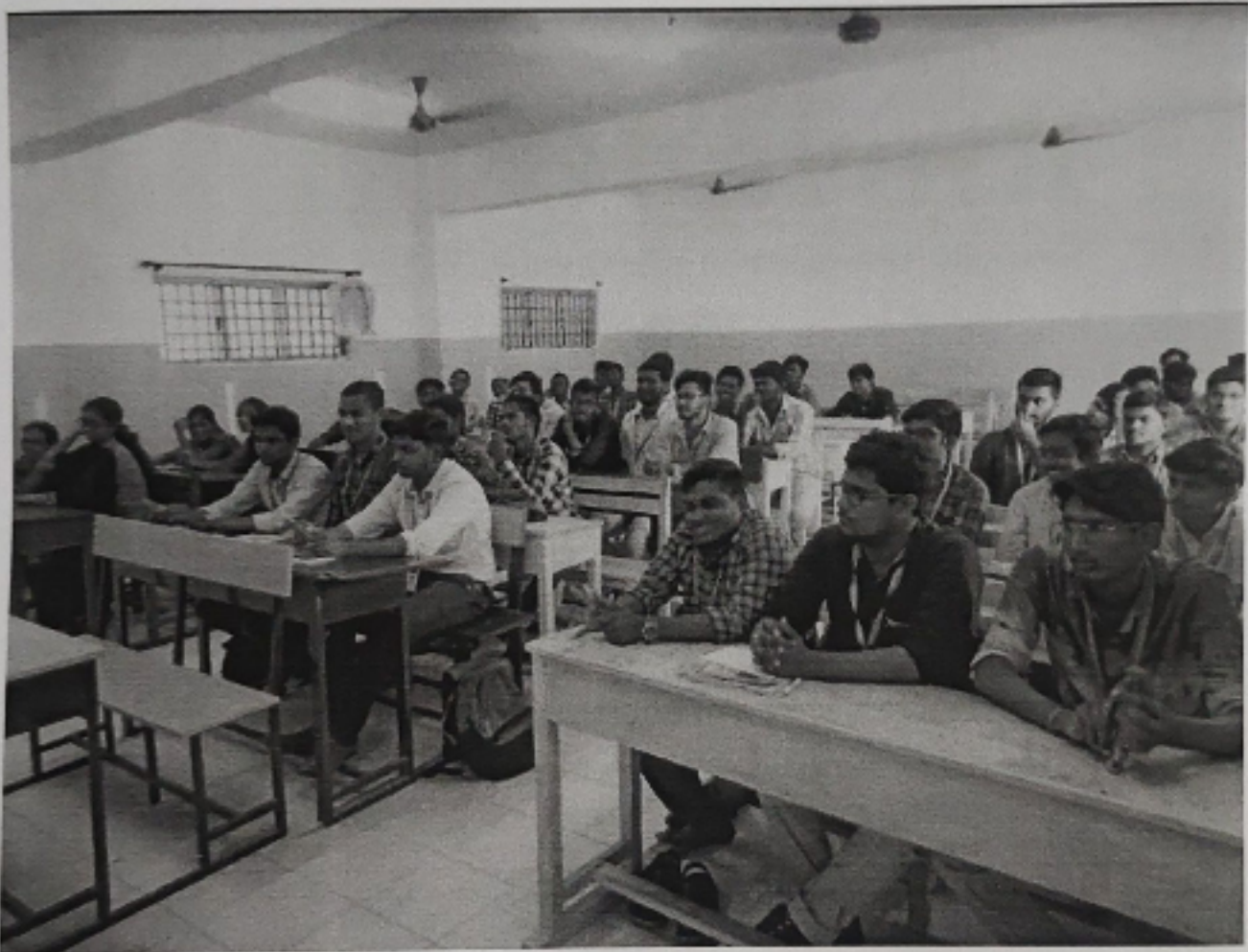
S.NO	REG NO	NAME OF THE STUDENT
1	U17EC071	DARISA KATHYAYANI
2	U17EC073	SALURI RAHUL KUMAR .
3	U17EC075	PASUPULETI SAI KAMALESH .
4	U17EC076	CHANDANA NAGA VENKATA MADHU PAVAN
5	U17EC077	VELAMALA ANIL KUMAR .
6	U17EC078	SURA LAKSHMI NANDITHA REDDY .
7	U17EC080	MENDU SRI SATYA JAGADISWARA REDDY
8	U17EC081	PERATI SUSHANTH REDDY .
9	U17EC082	AKSHAY TEEGALA
10	U17EC083	RAMAKURTHI JAGADISH CHANDRA .
11	U17EC085	GUDI AKSHITH REDDY .
12	U17EC086	MANNAM BHARATH KUMAR
13	U17EC087	BADDELA HEMALATHA
14	U17EC091	POTHINI AKHIL CHAKRAVARTHY .
15	U17EC092	SUTHAPALLI J V V RAMA KRISHNA
16	U17EC094	SERISHA V
17	U17EC095	YARRAM RAJA SEKHAR REDDY
18	U17EC096	GANDIKOTA KARTHIK SAGAR
19	U17EC097	KALLURI MANOHARJI
20	U17EC098	N NAVEEN KUMAR
21	U17EC099	SHRIYA SINGH
22	U17EC101	SHAIK JHONY BASHA .

23	U17EC102	KANCHETI NIKHIL
24	U17EC105	KANDE SAI NARESH KUMAR .
25	U17EC106	BOLLA SWAMULU
26	U17EC107	ATUKURI VENKATA NAGA NAVEEN .
27	U17EC109	BOODHALA PAVANI
28	U17EC110	GOVINDU NIRUSHASAI
29	U17EC112	PANGULURI SAI MAHESH .
30	U17EC114	VAMSHIDHAR K
31	U17EC115	BHARGAV KANKATALA
32	U17EC116	naveenkumar sure
33	U17EC119	KOTHAPALLI RAMAYYA NAIDU .
34	U17EC120	SHAMIM IMTIAZ
35	U17EC121	VENKATA SUDHARSHAN REDDY YANNAM
36	U17EC122	MADHU SASHANK B

Bharath Institute of Higher Education and Research

Department of ECE

PHOTOS





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SCHOOL OF ELECTRICAL ENGINEERING

FEEDBACK FORM

SEMINAR ON ULTRA WIDE BAND TECHNOLOGY CREATING A WIRELESS WORLD

FEED BACK FORM		.Date:5.02.2018			
Name	SERISHA				
Phonenumber	8789 586551				
	Poor	Fair	Good	Very Good	Excellent
Overall Program				/	
TheSpeaker					✓
Audio,Visual Aids Technology used					✓
Presentation hand outs					✓

Student Signature



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FEEDBACK FORM

SEMINAR ON ULTRA WIDE BAND TECHNOLOGY CREATING A WIRELESS WORLD

FEED BACK FORM		Date:5.02.2018			
Name	MADH V SASHANK				
Phonenumber	9751093460				
	Poor	Fair	Good	Very Good	Excellent
Overall Program				✓	
The Speaker					✓
Audio, Visual Aids Technology used					✓
Presentation hand outs					✓

Maddur Shetty

Student Signature