



Bharath Institute of Higher Education and Research

[Declared Under Section 3 of UGC Act, 1956]

Chennai - 600 073

INTERNAL QUALITY ASSURANCE CELL (IQAC)

DOCUMENTS SUBMISSION FORM

Date of Submission	11.10.2017
Type of Documents	Seminar
Description	Seminar on "Latest Technology in Embedded Systems"
Enclosures	a) Requisition Letter
	b) Circular
	c) Schedule
	d) Certificate
	e) Feedback form
	f) Photos
	g) Invitation
No. of Pages	12
Submitted By	Name : Dr.M.Sangeetha
	Designation: Professor & Head
	Department: Electronics and communication Engineering
	Signature :

For Office Use Only

Verified By:	K. Sakthivel	Sign:	Date: 11/10/2017
Uploaded By:	K. Senthil Kumar	Sign:	Date: 11/10/2017
File Name:	SEMI - SEE - ECE - 2017 - 2018 - 12		

Director
IQAC - BIHER





Bharath

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



BHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY
No.173, Agharam Road, Selaiyur, Chennai , T.N - 600 073.

Requisition Letter

Date: 6.6.17

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 "Latest Technology in Embedded Systems" -
Reg

The School of Electrical Engineering has planned to conduct a Seminar on the topic "Latest Technology in Embedded Systems" dated on 05/10/2017 between 9.30 AM to 4.30 PM. In this regard, I request you to grant permission for conducting the same.

Thanking you

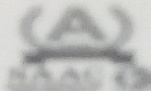
HOD/ECE

DEAN ENGINEERING



Bharath

INSTITUTE OF HIGHER EDUCATION AND RESEARCH



BIHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY

No. 174, Agraharam Road, Kotturam, Chennai - 600 072

07.06.2017

From
The HOD,
Department of ECE,
School of Electrical Engineering,
BIHER.

To
Mr. Raja Sekar
Evansys Technologies
Chennai

Respected sir,

Sub: -The Department of Electronics and Communication Engineering, School of Electrical Science, BIHER, proposed to conduct a seminar in "**Latest Technology in Embedded Systems**" - Permission requested to deliver an invited talk - Reg.

In the continuation of telephonic conversation, it is requested to deliver an invited talk in "**Latest Technology in Embedded Systems**" in association with Evansys Technologies, Chennai on 05/10/2017. Kindly accept our request and do the needful.

Convener

Dr. M. Sangvetha, HOD/ECE

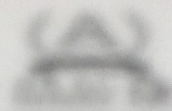


DEPARTMENT OF ECE

Program Schedule

05/10/2017(Friday)

09.30 - 10.00 AM	Inaugural Address
09.30 AM	Welcome Address Dr.M.Sangeetha
09.35 AM	About the Seminar B.Hemalatha
09.40AM	Introduction of the Chief Guest Dr.S.Arulsevi
09.45 AM	Inaugural address by Chief Guest Mr. Raja Sekar,Evansys Technologies
10.00 AM Onwards	Invited Talk Mr. Raja Sekar,Evansys Technologies
12.30-1.30 PM	Lunch break
1.45-03.00pm	Presentation
<u>Valedictory program</u>	
03.30-04.00PM	Valedictory Function
04.00-04.20PM	Vote of Thanks (Coordinator)



UNIVERSITY OF JORDAN

SCHOOL OF ELECTRICAL ENGINEERING

CIRCULAR

SCHOOL OF ELECTRICAL ENGINEERING

June 7, 2017

The School of Electrical Engineering, Department of E.E., UJU is glad to announce a Seminar on "Recent Technology in Embedded Systems" held on 20-24/06/2017 in association with Energy Technologies - Chemical between 8:00am to 4:00pm. Those who are interested to participate in register your name with the program coordinator mentioned below.

Responsible Person:

Mr. Raja Naser

Energy Technologies

Chemical

Coordinator:

Dr. M. Saegheh

EE/EECS 5

Program Coordinator:

Mr. A. Alsharrah

Assistant Professor

Email: saegheh@ju.edu.jo

Contact no: 061-465555

Coordinator

Dr. M. Saegheh, EE/EECS 5



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BHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY
No.173, Agharam Road, Selaiyur, Chennai , T.N - 600 073.

Bharath Institute of Higher Education and Research
Department of ECE
INVITATION



School
of Electrical Engineering
In association with
Mr.Rajasekar,Evansys Technologies

The Management,Chancellor,Vice chancellor, Deans,HOD's, Faculty and
Students of Electrical Engineering

Cordially invites you for the
One Day Seminar On
"Latest Technology in Embedded Systems"

RESOURCE PERSON : Mr. RAJASEKAR Evansys Technologies

KEYNOTE ADDRESS: Dr.J.Hameed Hussien, Dean Engineering, BIHER



SPECIAL ADDRESS : Dr.M.Sangeetha, Professor/HOD, ECE, BIHER

PROGRAM COORDINATOR : Ms.B.Hemalatha, AP, ECE, BIHER

VENUE : ECE SMART ROOM, SA BLOCK, BIHER.

DATE : 09.10.2017

TIME : 9.30 AM - 4.30 PM

<p>Registration form</p> <p>Name : Designation: Name of the Organization /Institution:</p> <p>Address for Communication : Contact No: Gmail : Category : PG students/Research Scholar/Faculty/Industrial person</p> <p>Payment Details : D.D No/ Date : Drawn on Bank : Amount :</p> <p>Signature Head of Institution</p> <p>Date : [Photo copies of the form accepted]</p>	<p>Advisory Committee: Dr.J.Sundeep Anand Chancellor/BIHER Dr.S.Sweetha Anand Managing Director/BIHER Dr.V.Kanagasabai Vice chancellor/BIHER</p> <p>Co-Patron Dr. K.P.Thooyamani Pro vice chancellor/BIHER Dr.J.Hameed Hussian Dean Engineering /BIHER Dr.M.Sundararajan Dean School of Electrical science/BIHER</p> <p>Convener Dr.M.Sangeetha Professor & HOD/ECE</p> <p>Program Committee: Dr.S.Arulsevi Associate Professor/ECE</p> <p>Technical Committee: Dr.B. Karthik Associate Professor/ECE B.Hemalatha Assistant Professor/ECE</p> <p>Organizing Secretary: S.Gokul Student of ECE S.Sweetha Haridhasan Student of ECE</p>	 <p>Bharath INSTITUTE OF HIGHER EDUCATION AND RESEARCH Bharath Institute of Higher Education & Research</p> <p>BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH 173, Aagham road, Selsiyur, Chennai 600073</p> <p>National Seminar ON "Latest Technology in Embedded Systems" 5th October 2017 Organized by</p> <p>DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING</p>  <p>www.bharathuniv.ac.in</p>
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<p>About the University: The first self-financing Engineering College in the name of Bharath Institute of Science and Technology (BIST) was started in Tamil Nadu in 1984 by Sri LakshmiAmmal Educational Trust, established by the academic visionary Dr.S.Jagathrakshakan.</p> <p>Bharath University and is known for providing high-quality education to around 10000 students from across the world in multi-stream. The institute facilitates the guidance of 1300 teaching faculty members to provide guidance to do Undergraduate, Postgraduate programs and to facilitate Ph.D. research.</p> <p>About the Department: Electronics and Communication Engineering (ECE) is a swiftly advancing field, with new ideas emerging every other seconds. Graduate engineers in this discipline will be equipped to design and fabricate, install, operate and maintain complex electronic circuits, equipments and systems.</p>	<p>About the Seminar: Embedded system can be thought of as a computer hardware system having software embedded in it. An embedded system can be an independent system or it can be a part of a large system.</p> <p>An embedded system is a microcontroller or microprocessor based system which is designed to perform a specific task. embedded system is dedicated to specific tasks, design engineers can optimize it to reduce the size and cost of the product and increase the reliability and performance.</p> <p>Some embedded systems are mass-produced, benefiting from economies of scale.</p> <p>We cordially invite the students, research scholars, Faculties, Industrial persons to explore the various areas of research and to enhance research skill and to enlighten those around you.</p>	<p>Instructions for the Participants: Those who wants to participate in this National level Seminar fill their details in the registration form and get signature from their Higher Authorities. Along with the registration form take DD drawn in favour of "Dean Engineering" BIHER payable at Punjab National Bank (PNB), Selaiyur, branch - chennai-73, should be sent to the Head of Dept. of ECE/BIHER, for their participation confirmation. DD should carry full name, contact number and address of the participants.</p> <p>Note : Accommodation shall be arranged on request basis at a reasonable cost.</p> <p>Dates to be Remember : Last date for Registration : 28.07.2017. Confirmation through mail from Institution : 30.07.2017 Registration fee details: Students : Rs.250/- Research scholars & Staff members : Rs.500/- Industrial Person : Rs.750/-</p>
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Bharath Institute of Higher Education and Research
Department of ECE

PARTICIPANTS LIST

Total No. Of Students-35

SL.NO	NAME OF THE CANDIDATE	NAME OF THE DEPARTMENT & COLLEGE
1.	U14EC001-AAKASH THAKUR	ECE, Bharath Institute of Higher Education and Research
2.	U14EC003-ABBSETTY SAI NIHARIKA	ECE, Bharath Institute of Higher Education and Research
3.	U14EC004-K ABHILASH REDDY	ECE, Bharath Institute of Higher Education and Research
4.	U14EC006-ADIRUGALA RAMA DEVI	ECE, Bharath Institute of Higher Education and Research
5.	U14EC007-ADHARSHA J	ECE, Bharath Institute of Higher Education and Research
6.	U14EC008-ADIREDDY PRAVEEN	ECE, Bharath Institute of Higher Education and Research
7.	U14EC010-AMARJEET KUMAR	ECE, Bharath Institute of Higher Education and Research
8.	U14EC015-ANUSHA K	ECE, Bharath Institute of Higher Education and Research
8.	U14EC016-ARCHANA R	ECE, Bharath Institute of Higher Education and Research
10.	U14EC017-ASARA ANITH RAO	ECE, Bharath Institute of Higher Education and Research
11.	U14EC018-IBANKIM CHANDRA BHARTI	ECE, Bharath Institute of Higher Education and Research
12.	U14EC019-IBEDDINTI PRAVEEN KUMAR	ECE, Bharath Institute of Higher Education and Research
13.	U14EC020-BETHALA MOURYA	ECE, Bharath Institute of Higher Education and Research
14.	CHEKURI VENKATA MAHESH	ECE, Dhanalakshmi college of Engineering and Technology, Chennai
15.	CHINTA ANVESH	ECE, Dhanalakshmi college of Engineering and Technology, Chennai
16.	DAMMALAPATI RAHUL DIVYESH	ECE, Dhanalakshmi college of Engineering and Technology, Chennai
17.	DEBAJIT HAZARIKA	ECE, Dhanalakshmi college of Engineering and Technology, Chennai
18.	DEENADHAYALANA	ECE, SRM Institute of Technology
19.	DEEPAK KUMAR	ECE, SRM Institute of Technology
20.	DEEPAK A	ECE, SRM Institute of Technology
21.	DESHI VENKATESH	ECE, SRM Institute of Technology
22.	DOLLY NISHA J.S.	ECE, Sri Venkateshwara Engineering and Technology, Chennai
23.	DUVVURU SREENIVASA TEJA	ECE, Sri Venkateshwara Engineering and Technology, Chennai
24.	EJAGIRI PRAVEEN	ECE, Sri Venkateshwara Engineering and Technology, Chennai
25.	S GOKUL	ECE, Sri Venkateshwara Engineering and Technology, Chennai
26.	GOURU VENKATA SAI PRAKASH	ECE, Sri Venkateshwara Engineering and Technology, Chennai
27.	GOVINDUGARI NITHIN REDDY	ECE, Anand Institute of Technology
28.	GUJARI SHIVADURGA PRASAD	ECE, Anand Institute of Technology
29.	GULAM AHMED REJA	ECE, Anand Institute of Technology
30.	GUMMADAVELLI VINAY	ECE, Anand Institute of Technology
31.	GUNDA VENKATA MEHAR VINAY KUMAR	ECE, Anand Institute of Technology
32.	GUTTA MOHAN RANGA RAO	ECE, Sai Ram College of Engineering and Technology, Chennai
33.	HARI A	ECE, Sai Ram College of Engineering and Technology, Chennai
34.	KATHA HARSHA VARDHAN REDDY	ECE, Sai Ram College of Engineering and Technology, Chennai
35.	INDU GOPE	ECE, Sai Ram College of Engineering and Technology, Chennai



Students are attending a seminar on "Latest Technology in Embedded Systems" on 25.12.2017

Bharath Institute of Higher Education and Research

Department of ECE

CERTIFICATE



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SCHOOL OF ELECTRICAL ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that Mr / Ms ANUSHA.R (U14EC015)
has attended *Seminar on "Latest Technologies in Embedded Systems"* organized by the School of Electrical Engineering, BIHER conducted on **05/10/2017**.

B.HEMALATHA
COORDINATOR

D.M.SANGEETHA
CONVENOR



SCHOOL OF ELECTRICAL ENGINEERING

FEEDBACK FORM

SEMINAR ON "LATEST TECHNOLOGY IN EMBEDDED SYSTEMS"

FEED BACK FORM		Date: 05.10.2017			
Name	Preepak. A				
Phonenumber	8601505001				
	Poor	Fair	Good	Very Good	Excellent
Seminar's objective were stated clearly and met?			✓	.	
Audio, Visual Aids Technology used				✓	
Presentation hand outs					✓
Seminar enhances your Studies/Research?				✓	
The information presented was useful?				✓	
The speaker was engaging and Knowledgeable?			✓		
The speaker was engaging and Knowledgeable?			✓		

Student Signature



SCHOOL OF ELECTRICAL ENGINEERING

FEEDBACK FORM

SEMINAR ON "LATEST TECHNOLOGY IN EMBEDDED SYSTEMS"

FEED BACK FORM		Date: 05.10.2017			
Name	Gokul.S				
Phonenummer	6650100991				
	Poor	Fair	Good	Very Good	Excellent
Overall Program				✓	
Seminar's objective were stated clearly and met?					✓
Audio, Visual Aids Technology used				✓	
Presentation hand outs			✓		
Seminar enhances your Studies/Research?				✓	
The information presented was useful?				✓	
The speaker was engaging and Knowledgeable?					✓


Student Signature