



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	04/02/2017
Type of Documents	Seminar
Description	Seminar on Sensors optimized for 3D Digitization
Enclosures	a)Approval request letter b)Permission letter c)Circular d)Brochure/Invitation e)Program Schedule f)Students list g)Photo h)Feedback form i)Certificate
No. of Pages	15
Submitted By	Name: RAKESH K. Designation: Assistant Professor Department: Visual communication Signature

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Verified By:		Sign:	Date: 4/02/2017
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Director
IQAC-BIHER



Bharath

INSTITUTE OF HIGHER EDUCATION AND RESEARCH

(Declared as deemed to be university under section 3 of UGC Act 1956, vide notification No.F.9-5/2000-U.3)


To
The Dean
School of Basic sciences
BIHER
Chennai -600073

27/01/2017
BHARATH INSTITUTE OF
EDUCATION & RESEARCH
(Declared as Deemed to be University
U/S 3 of UGC Act 1956)
27 JAN 2017
OFFICE OF THE
IQAC - BIHER
Selaiyur, Chennai - 600 073
INDIA

Respected Sir,

Sub: Seminar to be organized by the Department of visual communication, School of Basic Sciences in association with Mr.Ragukulidasan, ORMCO, Bangalore, - request for Approval-Reg

It is proposed to organize Seminar on “Sensors optimized for 3D” in association with Mr.Ragukulidasan, ORMCO, Bangalore on 5th February 2017. The Proposal may kindly approved


HOD/VISCOM



Shree

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28/01/2017

From
The HOD i/c
Department of Visual communication
School of Basic Sciences
BIHER

To
Mr. Karthick,
ORMCA,
Bangalore.

Respected Sir

Sub: The Department of Visual communication, School of Basic Sciences, BIHER, proposed to conduct a seminar in on **“Sensors optimized for 3D”** in association with **Mr.Ragukulidasan, ORMCO, Bangalore on 5th February 2017** - Permission requested to deliver an invited talk - **Reg.**

In the continuation of telephonic conversation, it is requested to deliver an Invited talk in **Sensors optimized for 3D Digitization in association with Mr.Ragukulidasan, ORMCO, Bangalore on 5th February 2017..** Kindly accept our request and do the needful.


HOD/VISCOM



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SCHOOL OF BASIC SCIENCES

01.02.2017

CIRCULAR

We are pleased to inform that the School of Basic Sciences is organizing a seminar on “Sensors optimized for 3D Digitization” in association with Mr.Ragukalidasan, ORMCO, Bangalore on 5th February 2017. The details of the program are:

- Resource person** : **Mr.Ragukalidasan,
ORMCO
Bangalore.**
- Convener** : **Mr. C. S .MRECILINVASANTHA**
- Coordinator** : **Mr.RAKESH**

The interested students shall register their names for the programs. All are invited to take active part in the program.


Convener



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CHIEF PATRON

Dr. S. Jagathrakshagan
Founder Chairman

PATRONS

Dr. J. Sundeep Anand,
President, BIHER

Dr. Swetha Sundeep Anand,
Managing Director

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Vice-Chancellor, BIHER

Dr. K.P. Thooyamani,
Pro-VC, BIHER

Dr. S. Bhuminathan,
Registrar, BIHER

Dr. R. Hariprakash,
Additional Registrar, BIHER

Dr. J. Hameed Hussain,
Dean-Engg, BIST

CONVENER

Ms. Mareelin Vasantha C R,
HoD, Visual Communication

COORDINATOR

Mr.K. Rakesh
Associate Professor, VISCOM

PARTICIPATION

It is open to faculty members of academic institutions, PG/Research scholars of Chemistry, Physics, Science & Engineering disciplines and industrial personnel.

Interested students and faculty members should send the registration form to the following address.

ADDRESS FOR CORRESPONDENCE

Department of Visual Communication
Bharath Institute of Higher Education and research
173, Agaram Main rd, Selaiyur, Chennai, Tamil Nadu 600073.

Contact: 9610599742, 9456123425

RESOURCE PERSON

Mr. Ragukulidasan

ORMCO



SCHOOL OF BASIC SCIENCES

Seminar on
Sensors
Optimized for 3D
Digitization.

in associated with

ORMCO

Auditorium

05

February 2017

Organized by
**Department of Visual
Communication**

Bharath Institute of Higher Education
and research,

173, Agaram Main rd, Selaiyur, Chennai,
Tamil Nadu 600073.



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ABOUT THE INSTITUTION

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 Lakshmi Ammal Educational Trust, established by the academic visionary Dr. S.Jagathrakshakan. The trust then started Sree Balaji Dental College and Hospital in 1989. Sree Balaji Dental College and Hospital was first recognized as a Deemed to be University by MHRD in July 2002, under section 3 of the UGC Act 1956 under the new trust Bharath Institute of Higher Education and Research (BIHER). The Bharath Institute of Science and Technology (BIST) was then brought under the ambit of Bharath Institute of Higher Education and Research (BIHER) in January 2003. Thus, Bharath Institute of Higher Education and Research (BIHER) is providing multi-stream, multi-cultural and high quality education to nearly 10000 students from around the world. It is functioning in a sprawling area of 305 acres of land with 13 crore sqft buildings located in 6 Campuses both in Tamil Nadu and Puthucherry with the state of the art infrastructure facilities. There are well qualified Teaching Faculty members to teach various UG and PG programmes and to guide Ph.D. Research.

ABOUT THE DEPARTMENT

Bharath Institute of Higher Education and Research (BIHER) has started the Department of Visual communication in 2015. Visual Communication is a multi dimensional field encompassing a wide range of disciplines from graphic designing to film production.

DAY 1

Session 1: 9am to 12.30pm
(lunch 12.30pm to 1.30pm)

Session 2: 1.30pm to 4.00pm

DAY 2

Session 1: 10am to 12.30pm
(lunch 12.30pm to 1.30pm)

Session 2: 1.30pm to 4.00pm

IMPORTANT DATES:

Last date for Registration - 25.01.2017
Confirmation of Acceptance - 1.02.2017
Date of Workshop - 05.02.2017

Google meet code:
jvk-acbv-yka



SCHOOL OF BASIC SCIENCES

Seminar on

**Sensors Optimized
for 3D Digitization.**

In associated with

ORMCO

Registration Form

Name:
Qualification:
Designation:
Department:
Institution:
Address:
Contact No:
E-mail ID:
Applicant's Signature:
Photo copy of the form can be used



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School of Basic Sciences

SEMINAR ON SENSORS OPTIMIZED FOR 3D DIGITIZATION

Resource Person

Mr.Ragukulidasan

05

February
2017

Auditorium

9am
to
4pm

Session 1: 9am to 12.30pm
(lunch 12.30pm to 1.30pm)
Session 2: 1.30pm to 4.00pm

Co-ordinator
Rakesh K
8610599773

Google meet code:
sbv-pxva-fmg



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PROGRAM SCHEDULE

(05/02/2017 Tuesday)

Inauguration	:	09.00 -9.30 A.M.
09.30 am	:	Welcome Address MS.CS. MERCILIN VASANTHA
09:35 am	:	About the Seminar Mr. K. RAKESH
09:40 am	:	Introduction of the Chief Guest Mr.S. NIRMAL
09:45 am	:	Inaugural address by Chief Guest Mr.Ragukalidasan, ORMCO Bangalore.
10.00 am	:	Invited Talk Mr.Ragukalidasan, ORMCO Bangalore.

VALEDICTORY PROGRAM

Valedictory function :	12.00- 12.30 P.M
	Participants' feedback
Vote of Thanks :	Coordinator



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NAME LIST OF THE STUDENTS REGISTERED FOR SEMINAR

ON "SENSORS OPTIMIZED FOR 3D DIGITIZATION"

Total No. of Students: 59

S. NO.	NAME OF THE PARTICIPANTS	DEPARTMENT	INSTITUTION
1	UIBES011 KARUPPUSAMY	VISCOM	BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
2	LAVANTHI SUPRAJA	VISCOM	MCC
3	U18BC010 LOKESH MADHAVAN	VISCOM	BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
4	MOHAN BABU	VISCOM	VELS
5	U18BC005 PHILIP RAJ	BCA	BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
6	U18BC006 S.PAVITHRAN	BCA	BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
7	PRAKASHRAJ	BCA	ALPHA ARTS
8	PRITI SAHA	BCA	MCC
9	RAJKUMAR	BCA	ALPHA ARTS
10	RUBACHANDRAN	BIO TECH	BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
11	SANJAY	BIO TECH	SATHYABAMA
12	U18BC001 SANJAY	BIO TECH	BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
13	U18PS020 SANJAYKUMAR	BIO TECH	BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
14	SANKARA NARAYANAN	BIO TECH	ALPHA ARTS

15	SANTHOSHKUMAR R	BIO TECH	MCC
16	EBINESER	BIO TECH	ETHIRAJ
17	AADHITHYA	MICROBIOLOGY	MCC
18	U18BB032 ABHINAYA	MICROBIOLOGY	BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
19	AJAY M	MICROBIOLOGY	ETHIRAJ
20	AJITH KUMAR	MICROBIOLOGY	VELS
21	AKASH	MICROBIOLOGY	ALPHA ARTS
22	U19CS012 AKASH KANNAN	MICROBIOLOGY	BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
23	U18PS033 AKASH	MICROBIOLOGY	BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
24	AKASH SAKTHI	TAMIL	ALPHA ARTS
25	ARAVIND	TAMIL	ETHIRAJ
26	ARIVAZHAGAN	TAMIL	ALPHA ARTS
27	ARUNACHALAM	TAMIL	MCC
28	ASHOK	TAMIL	AGS
29	BHARATH RAJ	TAMIL	ALPHA ARTS
30	U18PS021 BHARATHI	ENGLISH	BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
31	BHARATHKUMAR	TAMIL	ALPHA ARTS
32	U18PS020 DEENADHAYALAN	ENGLISH	BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
33	DHANASEKARAN	TAMIL	ALPHA ARTS
34	U18PS032 DHANUSHKUMAR	ENGLISH	BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
35	DHARSHINI	TAMIL	ALPHA ARTS
36	DHILIP	ENGLISH	VELS
37	DHINAKARAN	TAMIL	ALPHA ARTS
38	DINESH	VISCOM	SATHYABAMA

39	U19CS016 FARITHKHAN	VISCOM	BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
40	GANESH	VISCOM	VELS
41	GIRIRAJ	VISCOM	SATHYABAMA
42	SANJAY KUMAR	VISCOM	SATHYABAMA
43	U18BC009 SANTHURU	CS	BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
44	U18BC003 SANTHURU	CS	BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
45	SARASWATHY	CS	SATHYABAMA
46	U18BC016 SARATHI	CS	BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
47	SHAIK KHAJA MOHIDDIN	BCA	SATHYABAMA
48	SHANOFAR	BCA	SATHYABAMA
49	SIVA	BCA	MCC
50	U19CS015 SHAHNAZ BEGUM	BCA	BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
51	SHAIK KHAJA MOHIDDIN	BCA	ETHIRAJ
52	SHAIK KHAJA MOHIDDIN	BCA	VELS
53	U19CS013 SHANOFAR	BCA	BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
54	SIVA	BCA	ETHIRAJ
55	SUNIL KUMAR	CHEMISTRY	SATHYABAMA
56	SUNIL KUMAR	CHEMISTRY	MCC
57	SURYA	CHEMISTRY	ETHIRAJ
58	U18BC007 SURYA	CHEMISTRY	BCA/BIHER
59	VETRIVEL	CHEMISTRY	ETHIRAJ



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Seminar on “Sensors optimized for 3D Digitization”



Students are attending a “Sensors optimized for 3D Digitization” in association with Mr.Ragukulidasan, ORMCO, Bangalore on 5th February 2017



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“Sensors optimized for 3D Digitization” in association with Mr.Ragukulidasan,
ORMCO, Bangalore on 5th February 2017

FEEDBACK FORM

Name: SIVANBI
Department: BCA
College Name: Ethiraj

<u>Criteria</u>	<u>Strongly Agree</u> <u>(3)</u>	<u>Agree</u> <u>(2)</u>	<u>Disagree</u> <u>(1)</u>
Seminar was relevant to my needs		✓	
Length of Seminar was sufficient	✓		
Content was well organized		✓	
Questions were engaged	✓		
Instructions were clear and understandable	✓		
Seminar met my expectations	✓	✓	
The presentations were effective	✓		


Signature



Shree

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“Sensors optimized for 3D Digitization” in association with Mr.Ragukulidasan,
ORMCO, Bangalore on 5th February 2017

FEEDBACK FORM

Name: Kishore
Department: BCA
College Name: BIHER

<u>Criteria</u>	<u>Strongly</u> <u>Agree</u> <u>(3)</u>	<u>Agree</u> <u>(2)</u>	<u>Disagree</u> <u>(1)</u>
Seminar was relevant to my needs		—	
Length of Seminar was sufficient		—	
Content was well organized		—	
Questions were engaged			—
Instructions were clear and understandable		—	
Seminar met my expectations		—	
The presentations were effective	—		


Signature



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SEMINAR ON SENSORS OPTIMIZED FOR 3D DIGITIZATION

CERTIFICATE OF PARTICIPATION

This is certificated that Mr/Ms..... **Kishore K**..... has participated in the Seminar on "Sensors Optimized for 3D Digitization" organised by the Department of Visual Communication, School of Basic Sciences, BIHER in association with Mr. Ragukulidasan, ORMCO, Bangalore on **05th February 2017**

Mareelin Vasantha C R
Convenor

Mr. Radukulidasan
ORMCO

Rakesh
Co-ordinator