



Shree

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)

INTERNAL QUALITY ASSURANCE CELL(IQAC)

DOCUMENTS SUBMISSION FORM

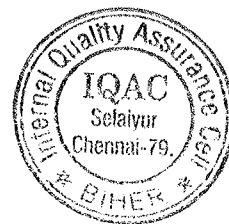
Date of submission	20/08/2016
Type of Documents	Seminar
Description	Seminar on Advanced Microscopic Techniques
Enclosures	A) Requisition Letter B) Circular C) Broucher, Invitation, Schedule D) List of participants E) Photo F) Feedback form G) Certificate
No. of Pages	15
Submitted by	Name : Dr. Sreelatha Designation: Associate Professor Department: Physics Signature : Dr. Sreelatha

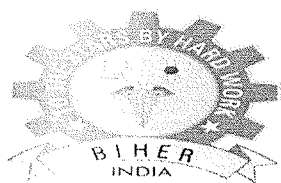
For Office Use Only

Received by:	K. Saktivel	Sign:		Date:	20/8/2016
Verified by:	K. Saktivel	Sign:		Date:	20/8/2016
Uploaded by:	K. Senthil Kumar	Sign:		Date:	20/8/2016
File Name:	SEMI - B.S. - 2016 - 2017				

DIRECTOR

IQAC-BIHER





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20.06.2016

To
The Dean
Bharath Institute of Science and Technology
BIHER
Chennai - 600073.

Respected Sir

**Sub: one day Seminar to be organized by the Department of Physics,
School of Basic Sciences *in association with Z-Axis Thought*
Experiment Labs, Pvt.Ltd, Chennai in June 2016 - Request for
Approval - Reg.**

It is proposed to organize a one day "SEMINAR ON ADVANCE MIRCOSCOPIC
TECHNIQUES" in 20th August 2016. The proposal may kindly approve.

Thanking you

Dr. Sreelatha
HOD/Physics



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27.07.2016

From

The HoD
Department of Physics
School of Basic Sciences
BIHER

To

Dr.A.Sheshathri
Professor
Department of Metallurgy and materials Engg
IIT - Chennai

Respected Sir

Sub: The Department of Physics, School of Basic Sciences, BIHER, proposed to conduct a one day **SEMINAR ON Advanced Microscopic Techniques** - Permission requested to deliver an invited talk - **Reg.**

In the continuation of telephonic conversation, it is requested to deliver an Invited talk "**SEMINAR ON Advanced Microscopic Techniques**" *in association with -Axis Thought Experiment Labs, Pvt.Ltd,chennai* on 20th August 2016. Kindly accept our request and do the needful.

Dr. Sreelath
HOD/Physics



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SCHOOL OF BASIC SCIENCES

12-08-2016

CIRCULAR

We are pleased to inform that the Department of Physics, School of Basic Sciences is organizing a one day “**SEMINAR ON ADVANCED MICROSCOPIC TECHNIQUES**” *in association with-Axis Thought Experiment Labs, Pvt.Ltd,chennai* on 20th August 2016. The details of the program are:

Resource persons : *Dr.SHESHATHRI*
Professor
Department of Metallurgy and Materials Engg
IITM-Chennai

Convener : **Dr. Sreelatha**

Coordinator : **Dr. Velavan**

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

Dr. Sreelatha
Convener



**NATIONAL SEMINAR
ON**

**ADVANCED
MICROSCOPIC
TECHNIQUES
(NSAMT-2016)**

**In association with Z-
Axis Thought
Experiments Labs, Pvt
Ltd, Chennai**

20th AUGUST 2016

Organized by
**DEPARTMENT OF PHYSICS
SCHOOL OF BASIC SCIENCE**

**BHARATH INSTITUTE OF SCIENCE
AND TECHNOLOGY
BHARATH INSTITUTE OF HIGHER
EDUCATION AND RESEARCH,
A83, 3, AGARAM MAIN ROAD,
TIRUVANCHERY, SELAIYUR, CHENNAI,
TAMIL NADU- 600 126**

www.bharathuniv.ac.in

CHIEF PATRONS

Founder, BIHER

President, BIHER

Managing Director, BIHER

PATRONS

Vice - Chancellor, BIHER

Pro- Vice -Chancellor (Academic), BIHER

Registrar, BIHER

Additional Registrar

Dean- Engineering, BIHER

Dean- Arts and Science, BIST, BIHER

Dean- Science, BIST, BIHER

CHIEF GUEST

**Dr.S.Sheshathri
Professor
Department of Metallurgy and Materials Engg
IITM-Chennai**

CONVENOR

**Dr. SREELATHA
Associate Professor and Head
Department of Physics**

ORGANIZING SECRETARY

Dr. R. Velavan Associate Professor

ORGANIZING MEMBER

Dr. V. Silambarasan, Assistant Professor.

**NATIONAL SEMINAR
ON**

**Advanced Microscopic Techniques
in association with
Z-Axis Through Experiments Labs Pvt
Ltd, Chennai**

20th August 2016

Name: Mr/ Mrs/Dr.....

Designation:

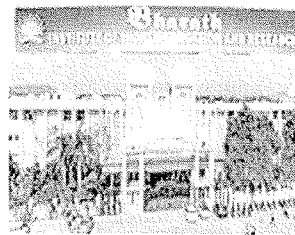
Institution:

Address:

Mobile No:

Oral/ Poster presentation:

E-mail. Id:



Venue: Auditorium

ABOUT THE UNIVERSITY

Bharath Institute of Higher Education and Research (BIHER) also known as Bharath Institute of Science and Technology (BIST) since 1998, informally Bharath University, and formerly Bharath Engineering College is a Deemed University and an Indian institute of higher education located in Chennai, the capital of Tamil Nadu, India. It is recognized by the University Grants Commission (UGC) in the year 2003 and is accredited by the National Assessment and Accreditation Council (NAAC) with the highest grade of A. The institute is committed to the grand task of providing quality education, which will transform the students into efficient and successful careerist. Students who have graduated from BIST are already serving in responsible positions in India and Abroad.

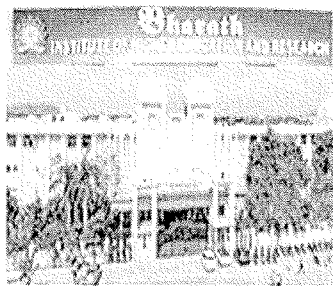
ABOUT THE DEPARTMENT

The Department of Physics, Faculty of Arts and Science, BIHER was established in the academic year 2015- 16. Physics being an integral part of every scientific innovation, teaching the principles of physics to sciences is to lay a strong foundational for future science and technology. The department offers B.Sc, M.Sc., M.Phil & Ph.D physics courses as well as allied subjects to various branches of B.Sc., Chemistry and Mathematics. The curriculum is enriched to expose the students to various theoretical and practical aspects of physics.

We strive and make them competent in understanding and applying physics in their respective fields. Presently the department has a team of four faculty members. The faculty members are well experienced and have an academically sound background.

SCOPE OF THE SEMINAR

- To impart effective research trends of Hardware Networking through by experts.
- To enhance the research skills of the participants.
- To give exposure about science and technology
- To build confidence and motivate young minds to take up advanced scientific research as a profession .



IMPORTANT DATE

Last date for Registration - 20.08.2016

Address for correspondence

The organizing secretary, NSHNOS-2017, Department of Physics

School of Basic Science
BHARATH INSTITUTE OF HIGHER
EDUCATION AND RESEARCH,
A83, 3, AGARAM MAIN ROAD,
TIRUVANCHERY, SELAIYUR,
CHENNAI, TAMIL NADU- 600 126

Registration Email
:2020ncrtamr@gmail.com
Contact No:7358591301,
7540019092



Bharath
INSTITUTE OF HIGHER EDUCATION AND RESEARCH
Approved & Chartered by the Government of Tamil Nadu in 1984



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



“Seminar on Advanced Microscopic Techniques”

Presented by

Dr. A. Sheshathri

Professor

Department of Metallurgy and Materials Engg,

IITM-Chennai, India

Organized by

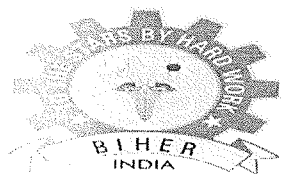
Department of Physics

School of Basic Sciences, BIHER, Chennai.

Date: 20th August 2016 ,

Time: 9.30 AM to 3.30 PM.

Venue: Auditorium



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NAME LIST OF THE STUDENTS REGISTERED FOR SEMINAR

ON "ADVANCED MICROSCOPIC TECHNIQUES"

Total No. of Students: 62

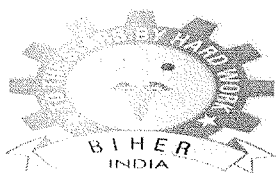
S. No.	Participant's Name	Department	College Name
1	ASHOK	Geology	Presidency College Chennai
2	MUTHUMURUGAN	Giophysics	Pachaiyappa's college
3	KANNAN	Biophysics	Government arts college Dharmapuri
4	KRISHNAMOORTHY	Meteorology	Rajalakshmi Arts and Science College
5	ABITHA	Earth science	St. Peters College of arts and science, Chennai
6	JAYALKSHMI	Chemistry	Saveetha Arts and science College, Chennai
7	BHARATH	Physics	AVC Arts and science college Salem
8	ARUN	Physics	St. Peters Institute of Higher Education and Research, Chennai
9	MALATHI	Microbiology	Presidency College Chennai
10	GOVINDHAN		Pachaiyappa's college

11	PERUMAL	Microbiology	Government arts college Dharmapuri
12	SAROJ KUMAR	Microbiology	Rajalakshmi Arts and Science College
13	BOKKASAM	Microbiology	St. Peters College of arts and science, Chennai
14	KASA DHEERAJ	Microbiology	Saveetha Arts and science College, Chennai
15	NAKKALA VENUGOPAL	Microbiology	AVC Arts and science college Salem
16	U16CS124 DEVANAPALLI CHARAN	Bio informatics	Presidency College Chennai
17	SIVA	Biotechnology	Pachaiyappa's college
18	VIJAY SANKAR	Biotechnology	Government arts college Dharmapuri
19	KATTA DURGA	Biotechnology	Rajalakshmi Arts and Science College
20	DAVID	Biotechnology	St. Peters College of arts and science, Chennai
21	BALLA	Biotechnology	Saveetha Arts and science College, Chennai
22	GAJULA	Medical physics	AVC Arts and science college Salem
23	CHENI	Medical physics	Presidency College Chennai
24	NALLI	Medical physics	Pachaiyappa's college
25	KATKOJWALA	Biochemistry	Government arts college Dharmapuri
26	DEVABRATH	biochemistry	Rajalakshmi Arts and Science College
27	DEVANAPALLI CHARAN	biochemistry	Bharath Institute of Higher Education and

			Research, Chennai
28	BRAHMANDLAPALLY	biochemistry	Bharath Institute of Higher Education and Research, Chennai
29	KISHORE	Chemistry	KSR arts and science Thirchengodu
30	ADARSH S	Physics	ERK arts and science college Harur
31	VELPULA	Microbiology	Kongu Arts and science college Morappur
32	SHARUKESH	Physics	Presidency College Chennai
33	BHARANI KUMAR	Microbiology	Pachaiyappa's college
34	JADI SHASHI	Physics	Government arts college Dharmapuri
35	BONAKURTHI	Microbiology	Rajalakshmi Arts and Science College
36	U16CS011-PUDIPARTHI	Chemistry	St. Peters College of arts and science, Chennai
37	PAMI REDDY	Bio Informatics	Saveetha Arts and science College, Chennai
38	U16CS024-SHRUNGARAM	Bioinformatics	AVC Arts and science college Salem
39	U16CS012-SHAIK KHAJA	Chemistry	Presidency College Chennai
40	MANNE VENKATANANDA	Chemistry	Pachaiyappa's college
42	DEEPALA SAI	Microbiology	Rajalakshmi Arts and Science College
43	SAI KANISH	Physics	KSR arts and science Thirchengodu
46	ANAMIKA	Chemistry	Presidency College Chennai

47	AMUTHAN	Biotechnology	Pachaiyappa's college
48	U16PS007- Jayakrishnapandian K	PHYSICS	Bharath Institute of Higher Education and Research, Chennai
49	U16PS009- J. Elaya Suriyan	Physics	Bharath Institute of Higher Education and Research, Chennai
50	U16PS014- Madesh. M	PHYSICS	Bharath Institute of Higher Education and Research, Chennai
51	U16PS017- V Kamalesh	PHYSICS	Bharath Institute of Higher Education and Research, Chennai
52	U16PS027- D Padmapriya	PHYSICS	Bharath Institute of Higher Education and Research, Chennai
53	KANITI KALYANI	Chemistry	Presidency College Chennai
54	M VARUN KUMARAN	Biochemistry	Pachaiyappa's college
56	KANIMOZHI S	Microbiology	Rajalakshmi Arts and Science College
57	U16PS028- s. Divya	PHYSICS	Bharath Institute of Higher Education and Research, Chennai
58	U16PS033- C. Rajalakshmi	PHYSICS	Bharath Institute of Higher Education and Research, Chennai
59	U16PS036- M. NANDHINI	PHYSICS	Bharath Institute of Higher Education and Research, Chennai
60	VIMAL	Zoology	Annamalai University, Chidambaram
61	SUGANTHI	Botany	Annamalai University, Chidambaram

62	U16CS010- KRISHNAMOORTHY	B.Tech Agri	Bharath Institute of Higher Education and Research, Chennai
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PROGRAM SCHEDULE

20.08.2016

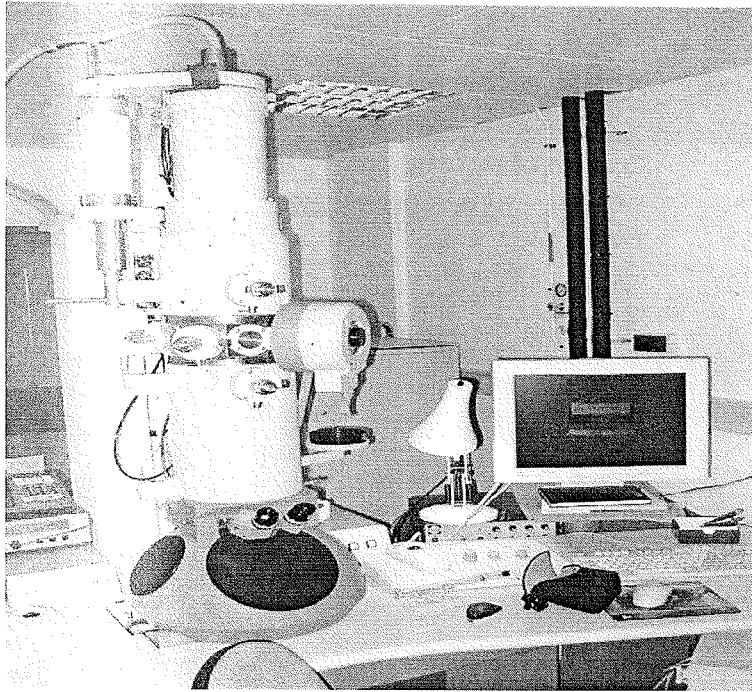
Inauguration	:	09:30 -10.00 A.M
09.30 A.M	:	Welcome Address Dr Sreelatha
09.35 A.M	:	About the seminar Dr. R. Velavan
09.40 A.M	:	Introduction to the Chief Guest Dr. V. Silambarasan
09.45 A.M	:	Inaugural Address by Chief Guest Dr.S.Sheshathri Professor Department of Metallurgy and Materials Engineering IITM-CHENNAI
10.00 A.M	:	Invited Talk Dr.S.Sheshathri Professor Department of Metallurgy and Materials Engineering IITM-CHENNAI
12.30- 1.30 P.M	:	Lunch Break
01.45- 02.45 P.M	:	Presentation
03.00- 03.30 P.M	:	Participation feedback
03.30 P.M	:	Vote of Thanks Coordinator



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**Students are attending a Seminar on advanced Microscopic Techniques Source
on 20.08.2016**



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GOLD



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No. 173, Azharam Road, Selaiyur, Chennai, T.N - 600 073.



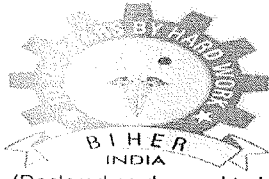
Certificate of Participation

This is to certify that SAI KANISH, KSR Arts & Science College, Thiruchengodu has participated in the **Seminar on Advanced Microscopic Techniques** “ presented by Dr. A. Sheshathri, Professor, Department of Metallurgy and Material Engg, IITM. Organized by School of Basic Sciences, BIHER, Chennai in association with Z-Axis Thought Experiments Lab Ltd., on 20th august 2016.


Convener


Z-Axis Thought


Coordinator



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One day "SEMINAR ON ADVANCE MIRCOSCOPIC TECHNIQUES"

20th August 2016

FEEDBACK FORM

Name : KANITI KALYANI
Department : chemistry
College Name : presidency college Chennai

<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		✓	✓
The program was well paced within the allotted time			
Content was well organized	✓		
Questions were engaged		✓	✓
Instructions were clear and understandable		✓	
Seminar met my expectations			✓
Seminar handouts were relevant and useful	✓		


Signature



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One day "SEMINAR ON ADVANCE MIRCOSCOPIC TECHNIQUES"

20th August 2016

FEEDBACK FORM

Name : Adarsh S
Department : physics
College Name : ERK Arts and science college Haru

<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	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The program was well paced within the allotted time	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Content was well organized	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Questions were engaged	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Instructions were clear and understandable	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Seminar met my expectations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The presentations were effective	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>


Signature