



INTERNAL QUALITY ASSURANCE CELL(IQAC)

DOCUMENTS SUBMISSION FORM

Date of Submission	26.12.2022
Type of documents	Guest Lecture
Description	International Guest Lecture on “ Fundamentals of Energy Generation ”
Enclosures	a) PERMISSION LETTER
	b) CIRCULAR
	c) INVITATION
	d) LIST OF PARTICIPANTS
	e) FEEDBACK FORM OF THE PARTICIPANTS
	f) SNAPSHOTS
No. of Pages	14
Submitted By	Name:
	Signature:

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Verified By:	K.Sakthivel	Sign:	Date:
Uploaded By:	K.Senthil Kumar	Sign:	Date:
File Name:	IQAC – GUEST LECTURE – 2022 - 23		

Director
IQAC - BIHER



To

The HOD
Department of Electrical and Electronics Engineering,
Bharath Institute of Higher Education & Research,
Chennai-600073.

Respected Sir,

Sub: Organization of Guest Lecture - Regarding

It is proposed to organize Guest Lecture on "**Fundamentals of Energy Generation**" on **23.12.2022**. The Proposal may be kindly approved.

Date: 16.12.2022

Place: Chennai

Coordinator
Dr. S. Lakshmi
Associate Professor
Department of EEE



To

The Dean/SEE
Department of Electrical and Electronics Engineering,
Bharath Institute of Higher Education & Research,
Chennai-600073.

Respected Sir,

Sub: Organization of Guest Lecture - Regarding

It is proposed to organize Guest Lecture on “**Fundamentals of Energy Generation**” on **23.12.2022** Mr. Sundarakavidas, Managing Director, SP Energy TEK LLC/ USA,122267, North Over Loop, Orlando, FL 32824, USA. I hope this will be a very informative seminar that many students will wish to attend. The Proposal maybe kindly approved.

Date: 17.12.2022

HOD/EEE

Place: Chennai



Bharath

INSTITUTE OF HIGHER EDUCATION AND RESEARCH

[Declared as **DEEMED-TO-BE-UNIVERSITY** u/s 3 of the UGC Act, 1956]





17.12.2022

From

Dr.S. Lakshmi.

Associate Professor,

Department of EEE

BIHER

To

Mr. Sundarakavidas,

Managing Director,

SP Energy TEK LLC/ USA,

122267, North Over Loop,

Orlando, FL 32824, USA

Respected Sir,

Sub: Department of Electrical and Electronics Engineering, Bharath Institute of Higher Education and Research proposes to conduct a Guest Lecture on “**Fundamentals of Energy Generation**”.

In continuation of telephonic conversation, I take immense pleasure to invite you to deliver an invited talk in “**Fundamentals of Energy Generation**” on 23.12.2022. We would be honored upon your acceptance of our invitation.

Coordinator

Dr. S. Lakshmi.
Associate Professor
Department of EEE



Ref. No: EEE/GUEST LECTURE/2022-2023

19.12.2022

CIRCULAR

We are pleased to inform that Department of Electrical and Electronics Engineering, Bharath Institute of Higher Education and Research, organizing an International Guest Lecture on “**Fundamentals of Energy Generation**” on 23.12.2022.

Resource person

Mr. Sundarakavidas,
Managing Director,
SP Energy TEK LLC/ USA
122267, North Over Loop,
Orlando, FL 32824, USA

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

HOD/EEE

Copy To:

All Heads of Constituent Colleges as stated above
Administrative Officers/ Finance Department/ HR Department
Web Site Maintenance/ Transport Department
Admission Section/ Certificate Section/ Security Department
All Notice Boards
Office File



Name List of the Students Registered for Guest Lecture on “RESEARCH OPPORTUNITIES IN EMERGING AREAS OF ELECTRICAL ENGINEERING”

Total No. of Students: 40

S.No	REG.NO	NAME OF THE STUDENT	SIGNATURE
1.	U19EE001	AKASH S	
2.	U19EE002	AKUTHOTA MARUTHI VARAPRASAD	
3.	U19EE003	BHASKARI AKSHAY	
4.	U19EE004	BHUKYA BHANU KIRAN	
5.	U19EE005	BOMMA NITHIN KUMAR	
6.	U19EE006	DADE KOTESWAR RAO	
7.	U19EE007	GAJJALA SRINATH REDDY	
8.	U19EE008	GUDA PAVAN SAI	
9.	U19EE009	GUNJI PAVAN KUMAR	
10.	U19EE010	KAMALA KANNAN R	
11.	U19EE011	KAMISSETTY SAI MANISH	
12.	U19EE013	KUMARI MANISHA RANI	
13.	U19EE014	KUTLA MANISH	
14.	U19EE015.	M MOHAMMAD ANWAR BASHA	
15.	U19EE016	MAGESHWARAN B	
16.	U19EE017	MAHESHWARAPU BALAJI	
17.	U19EE018	MULA GANESH REDDY	
18.	U19EE019	NETTE SAI KIRAN	
19.	U19EE020	PITTALA VINAY KUMAR	
20.	U19EE021	PREMKUMAR	
21.	U19EE022	RAJESH R	
22.	U19EE023	SHAIK KHALEEL BASHA	
23.	U19EE024	SHAIK MOHAMMAD ANWAR	
24.	U19EE026	YERRABATHULA PAVAN KUMAR	
25.	U19EE602	CHINNAM WILLIAM CAREY .	
26.	U19EE701	PESARU ASHOK	
27.	U19EE702	SONAM CHOTTEN	
28.	U19EE703	KAGITHALA SOHAIL BASHA	
29.	U19EE704	DHARLLA NAGENDHER	
30.	U19EE705	NAGATI GOPI KRISHNA	



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31	U19EE706	WASIM AHMED	
32	U19EE707	JANDHYAM BALA SAI PRAVEEN	
33	U19EE709	Ghanshyam Kumar	
34	U19EE711	KAMESH G	
35	U19EE712	SARAN P	
36	U19EE713	ALEX JOSEPH A J	
37	U19EE714	RANJITH R	
38	U19EE715	MEBANSHAN LYNGDOH	
39	U19EE716	KARTHICK S	
40	U19EE717	SURAPUREDDY RAGAV REDDY	



PROGRAM SCHEDULE

23.12.2022

Inauguration	:	10.30 AM-10.45 A.M.
10.45 am	:	Welcome Address Convener
10:50am	:	Introduction of the Chief Guest
10:55am	:	Inaugural address by Chief Guest
11.00 am	:	Presentation
12.15 PM	:	Vote of Thanks - Coordinator



International Guest Lecture on “Fundamentals of Energy Generation”

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

School of Electrical & Mechanical Engineering

**International Guest Lecture on
"Fundamentals of Energy Generation"**
Mr. Sundara Kavidass, USA (US Citizen & OCI)
Power Generation Expert
SP ENERGY TEK LLC (USA & India)
12267, North Over Loop, Orlando, FL 32824, USA

23.12.2022 @ 10.30 AM
Smart Room - BIST

Coordinator
Dr. S. Lakshmi, Associate Professor
Department of EEE

Conveners:
Dr. M. K. Ilampooranan, Dean/ School of Electrical Engineering
Dr. S. Prakash, HOD/ Department of EEE
Dr. V. Balambica, HOD/ Department of Mechanical Engineering

Mr. Sundara Kavidass

School of Electrical Engineering organized an International Guest Lecture by **Mr. Sundarakavidass / Managing Director/ SP Energy TEK LLC/ USA** for students from Electrical & Electronics Engineering Department and Mechanical Engineering Department.

Event Date: 23.12.2022 (Friday)

Time: 10.30 AM to 12.00 PM

About the Resource Person:

Mr. Sundarakavidass completed his under graduate and post graduate in Mechanical Engineering from Regional Engineering College , Trichy in the year 1977 and 1981.

He has got MS degree in Energy Science from New York University, New York in the year 1986. He has more than 40 years of experience in power industries that includes Design, Operation and Maintenance & Power Plant Efficiency Improvement. He had served in Industries like Exelon Power, Dynergy, Babcock & Wilcox, Foster Wheeler, York Shipley, Apart from being in various positions in Industries he has also



published more than 15 technical articles in various International conferences and also chaired various power forums for both technical and operation sessions at power conferences./

He has also signed various contracts in INDIA with companies like ESSAR power India, Adani Power Limited & BHEL Trichy. He has published 6 power related articles in power magazines in INDIA.



Dr. S. Lakshmi, Associate Professor/ Department of EEE hosted the event. Inauguration started at 10.15 AM. The host greeted the dignitaries and welcomed all the participants.



Dean / School of Electrical Engineering **Dr. M.K. Illampoornan** and Dean School of Mechanical Engineering **Dr. M. Senthilkumar** felicitated the chief Guest **Mr. Sundarakavidas.**



Dean / School of Electrical Engineering Dr. M.K. Illampoornan addressed the participants and spoke about the take away of the guest lecture. He also explained how students of both the stream can be benefitted through this Guest Lecture.



After the speech of **Dr. M.K. Illampoornan**, the host **Dr. S. Lakshmi** invited the resource person **Mr. Sundarakavidas** to give his presentation.



After the presentation **Dr. Dhanasekar**, Assistant Professor from Mechanical Engineering Department rendered the Vote of Thanks.



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International Guest Lecture on “Fundamentals of Energy Generation”

Date: 23.12.2022

Venue: Smart Room

Name of the Participant:

Department:

Reg.No :

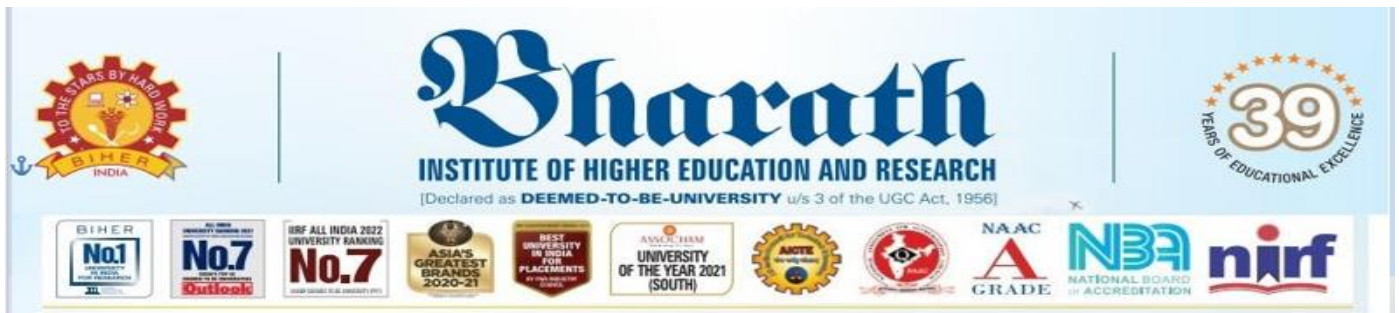
Feedback Form

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

What suggestions would you offer for future program (topics, facilities etc.)

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Signature



International Guest Lecture on “Fundamentals of Energy Generation”

Date: 23.12.2022

Venue: Smart Room

Name of the Participant:

Department:

Reg.No :

FeedbackForm

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Signature