

**Criterion II
Teaching-Learning and Evaluation**

**Webinars, Guest Lectures, Endowment Lectures,
Presentations and Training session**

Webinars, Guest Lectures, Endowment Lectures, Presentations and Training sessions by corporate entities and prospective recruiters inculcate participatory learning experience. The following are the various Webinars, Guest Lectures, Endowment Lectures, Presentations and Training session activities carried out in the institution from the academic year 2017-18 to 2021-22.




Principal
PRINCIPAL
Hindusthan College of Engineering & Technology
COIMBATORE - 641 032




Criterion II
Teaching-Learning and Evaluation

HiCET / Events Report



Hindusthan
College of Engineering and Technology,
Valley Campus, Pollachi Highway, Coimbatore 641 032.
www.hicet.ac.in

Department of chemical engineering
Report for Webinar organized

Name of the Faculty : Ms. Induja P	
Department : Chemical Engineering	Designation : Assistant Professor
Nature of the Event : Virtual Webinar	
Category : National	
Title : Current Trends in Nano Technology and its Application in Chemical Industries	
Venue : Google Meet	
No. of Days : 1	Date : 17.06.2021
Funded by : NIL	
No. of Participants : 55	Registration charges (if any) : NIL
Name and Designation of Chief Guest : Mr. S. Samraj Assistant Professor Chemical Engineering MVJ College of Engineering Bangalore.	
Outcomes of the Event: He shared his experience and talked about the detailed view of Current Trends in Nano Technology and its Application in Chemical Industries . He delivers college Introduction, Self-Introduction, Introduction to nanotechnology and innovative applications, Types of nanotechnology, sample collection for SARS-cOv-2 Virus and Naked eye detection of COVID-19, Bio-Reduction screening for Silver nanoparticles, Preparation of micro crystalline cellulose and Nano composite polymeric film matrices, various characterization studies and Preservation effect etc. Then the participants were allowed to interact with the session expert. Finally he conveyed his gratitude towards our institution.	
Remarks and Feedback on the Event: Event had a nice feedback of above satisfactory level.	
Plan of Implementing in HICET (if any) : NA	
 Signature of the faculty	 HoD
	 Principal



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Image of the Event Brochure

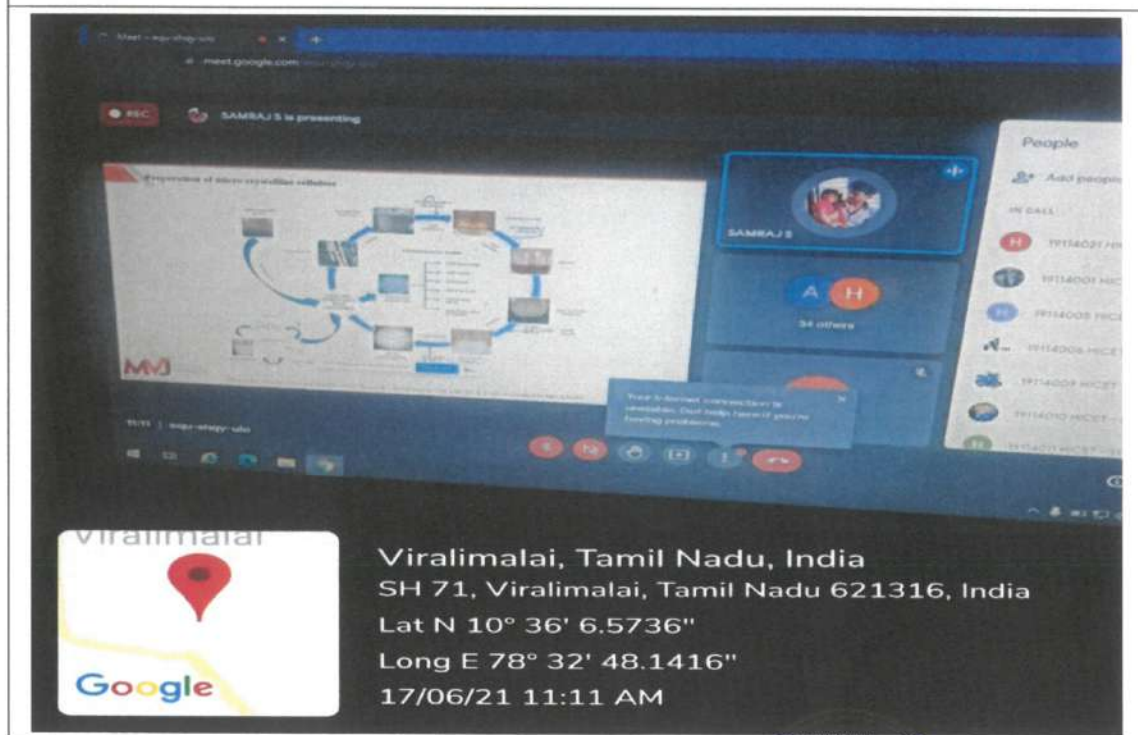
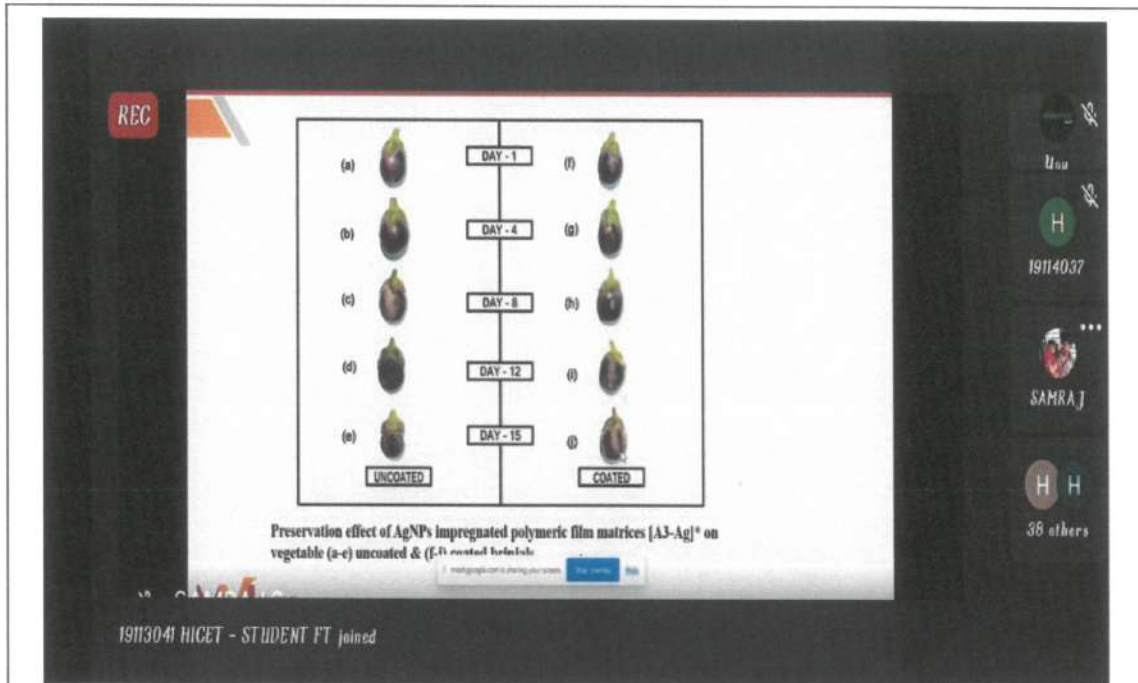
Attendance of the Event

Photographs of Event



Criterion II
Teaching-Learning and Evaluation

HiCET / Events Report



**Criterion II
Teaching-Learning and Evaluation**



**Hindusthan
College of Engineering and Technology,
Valley Campus, Pollachi Highway, Coimbatore 641 032.
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**Report for
Report for Seminar on Agile Methodologies**

Name of the Faculty :Mr. R. S. Karthik	
Department : MCA	Designation: Assistant Professor
Nature of the Event: SEMINAR	
Category: College Level	
Title : Agile Methodologies	
Venue : Hindusthan College of Engineering & Technology Meet Link : You Tube :	
No. of Days : 1	Dates : 22.06.2022
Funded by: NIL	
No. of Participants : 60	Registration charges (if any) : NIL
Name and Designation of Resource Person(s) : K. Bagyalakshmi Project Manager Vernost Marketing Technology solutions Pvt Ltd Andheri East, Mumbai - 400072.	
Outcomes of the Event : <ul style="list-style-type: none"> • Introduce students about know about Agile technologies. • Values of Agile technologies.a • Know about various Agile methodologies. • Learning about Scrum and Kanban and their differences. 	
Remarks and Feedback on the Event: General remarks : <ul style="list-style-type: none"> • The session was nice. • It was a wonderful, got some knowledge. • A useful session. • Very useful seminar & awesome speech. • Good knowledge gained from the Project Manager. Overall Feedback given by students was EXCELLENT	
Plan of Implementing in HiCET (if any) : NIL	



Criterion II
Teaching-Learning and Evaluation

R. S. Kantate

Signature of the Faculty

A. R. Jayaram

HoD

J. A.

Principal

Image of the Event Brochure / Invitation

Photos of Seminar event - 3
Nos

Image of the Event Brochure / Invitation

The brochure features the Hindusthan College of Engineering and Technology logo and name. It announces a seminar on Agile Methodologies with Mrs. Bagyalakshmi K. as the guest speaker. The event is scheduled for June 22, 2022, at 2 PM. The principal, Dr. J. Jaya, and the convener, Dr. A. R. Jaya Sudha, are listed at the bottom.

HINDUSTHAN
College of engineering and technology
(An Autonomous Institution)
HICET Valley Campus, Pollachi Highway, Coimbatore-641 032

SEMINAR
ON
Agile Methodologies

GUEST SPEAKER
Mrs. BAGYALAKSHMI K
PROJECT MANAGER
Vernast Marketing Technology
solutions Pvt Ltd, Mumbai

JUNE 22 2022
2 PM

Principal
DR. J. JAYA

Convener
DR. A. R. JAYA SUDHA
Prof. & HoD/MCA



Criterion II
Teaching-Learning and Evaluation



Criterion II
Teaching-Learning and Evaluation



Certificate Sample





**Hindusthan College of Engineering and Technology
Coimbatore 641 032**

**NAAC
SSR
Cycle 2**

**Criterion II
Teaching-Learning and Evaluation**



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)

HINDUSTHAN

COLLEGE OF ENGINEERING AND TECHNOLOGY

**Developing Online Repository of Ideas developed and
way forward plan.
24th JANUARY 2022**

**Quarter - I
IIC - Driven Activity – I**



Criterion II
Teaching-Learning and Evaluation


HINDUSTHAN
COLLEGE OF ENGINEERING AND TECHNOLOGY
(An Autonomous Institution)
Valley Campus, Pollachi Highway, Coimbatore - 641032.

**INSTITUTION'S
INNOVATION
COUNCIL**

Department of Science & Humanities

IIIC Activity

Webinar
on
**"Developing online repository of ideas
developed and way forward plan"**



Resource Person
Dr Saravanan V
Assistant Professor
Department of English
Social Sciences and Languages
Vellore Institute of Technology
Vellore, Tamilnadu

Date : 24.01.2022 Time : 2:30pm to 3:30pm

Coordinators
Mrs.B.Mahalakshmi, AP/Phy
Mr.M.Prabaharan, AP/Phy
Dr.E.Sumathi, AP/Eng
Mrs.M.Sumithasree, AP/Eng

Convenor
Dr.K.P.Uma
HoD, S&H.

Principal
Dr.J.Jaya

CEO
Dr.K.Karunakaran

Google Meet

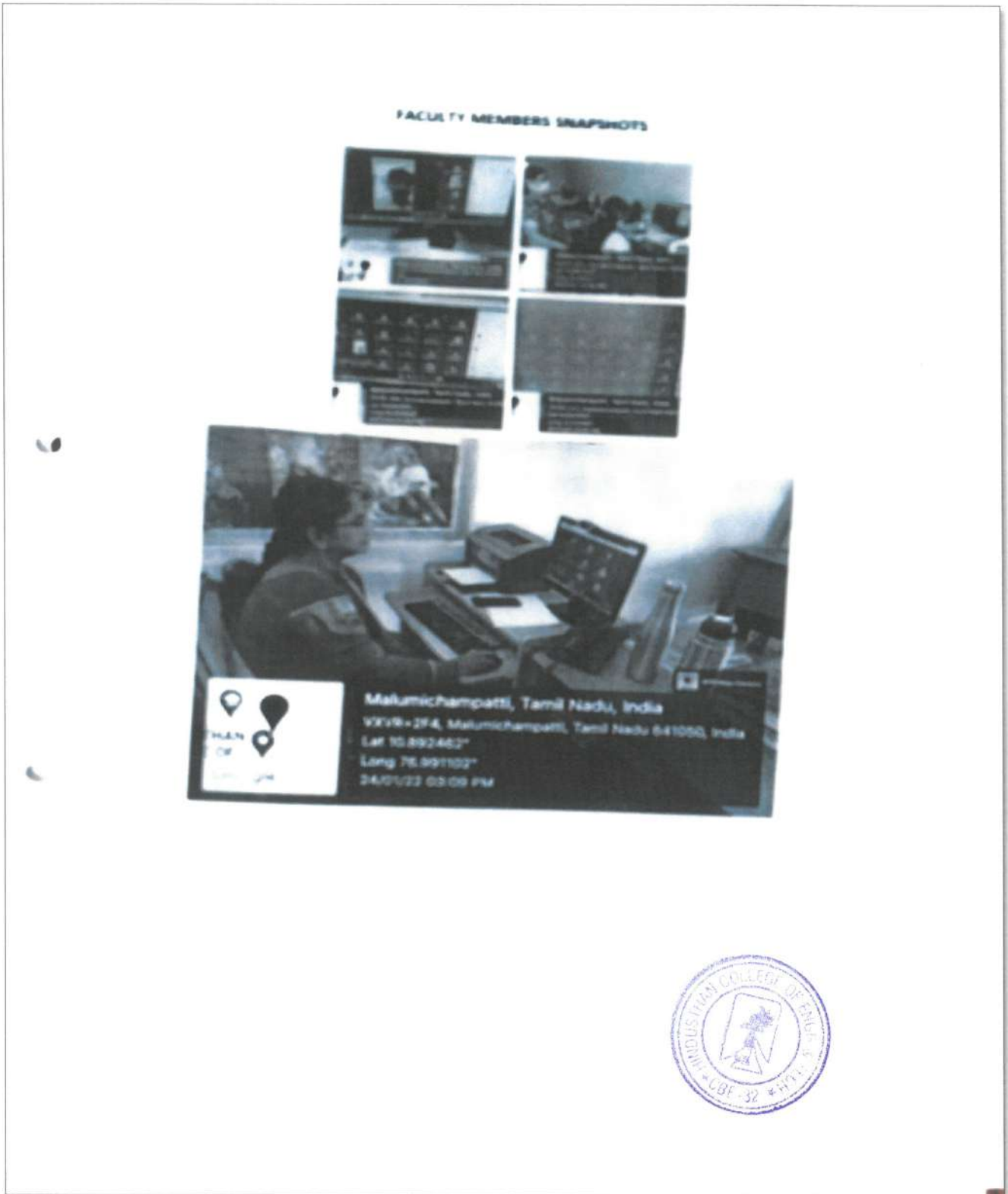


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CONVENOR AND RESOURCE PERSON SNAPSHOTS



Criterion II
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**Hindusthan College of Engineering and Technology
Coimbatore 641 032**

**NAAC
SSR
Cycle 2**

**Criterion II
Teaching-Learning and Evaluation**



**HINDUSTHAN
COLLEGE OF ENGINEERING AND TECHNOLOGY**

**Department of Chemical Engineering, Department of Agricultural
Engineering, Department of Food Technology
in Association with Entrepreneurship Development Cell**

Activity Report

**Webinar on “Entrepreneurship and Business
Opportunities in Agribusiness
and Food Industry”**

Date : 06-02-2021

IIC Self Driven Activity



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In association with Entrepreneurship Development cell
IIC Self Driven Activity

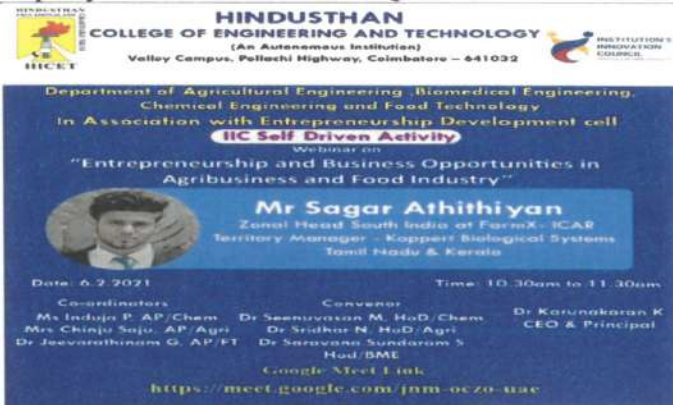

Virtual Webinar on Entrepreneurship and Business Opportunities in Agribusiness and Food Industry


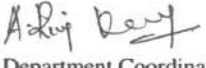




1	Participation details :	
	No of Faculty	10
	No of Students	195
	No of External participants	NIL
2	Expenditure amount	NIL
3	Mode of Section Delivery	Online
4	Objective of this Programme	
	<ul style="list-style-type: none"> To develop awareness about Entrepreneurship and Business Opportunities in Agriculture as well as Food processing sector. To develop & support an agripreneur and deliver the entrepreneurship spirit among students in their quest to achieve success in establishing their ventures. 	
5	Benefits of this Programme	
	<ul style="list-style-type: none"> Participants can explore the opportunities for self-employment and inculcate the spirit of 'Entrepreneurship'. Participants will obtain awareness about new schemes which are beneficial for developing a new enterprise. Development of the inner entrepreneurial potential of the students. Audience will get motivated with live examples. 	
6	Name of Faculty Coordinators	Ms Induja P, AP/Chem Mrs Chinju Saju, AP/Agri Dr. Jeevarathinam G, AP/FT
7	Name of Student Coordinator	MsJayapradha V/ Chemical Ms Sreelakshmi Saseendran/Agri
8	Url link	https://meet.google.com/jnm-oczo-uae

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Criterion II
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9	Live Streaming link Brochure & Invitation Image	<p>https://youtu.be/hdTLWDLlwTQ</p> 
10	Photographs	
11	Date of Event	06.02.2021
12	Academic Year	2020-2021
13	Hosting Department	Department of Agricultural Engineering Department of Chemical Engineering Department of Food Technology

 Event Coordinator	 IIC Department Coordinator	 HoD
 IIC Convenor	 IIC President	 Principal



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Report for: **IIC Self driven activity** organized.

Name of the Faculty : Mr. Saravana Kumar V and Mr. Arulmozhinathan T	
Department : Aeronautical Engineering	Designation : Assistant Professor
Name of the Event : IIC Self driven - Start-up Entrepreneurship Development Phases	
Level : College Level	
Venue / Mode : Online Platform (Google meet), Youtube (Agni Minds)	
No. of Days : 01	Dates : 30/01/2021
Funded by : -	
No. of Participants : 353	Registration charges (if any) : -
Name and Designation of Resource Person(s) : Ms. Siva Raghavi S, Director, Startup Grind, Coimbatore.	
Outcome : Participants acquired knowledge: <ul style="list-style-type: none"> • Scope of startups in information technology in Aviation. • Recent Government policies for startups. • Survive the situation with multiple partners. • Handling emotional situation during entrepreneurship. • Approaching Investors and Funding agencies 	
Remarks and Feedback on the Event : Students Requested for Internship and Industry Training at Startup Grind.	
Plan of Implementing in HiCET (if any) : Workshop regarding Entrepreneurship in physical mode along with Startup Grind is planned at the end of this semester.	



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**Hindusthan College of Engineering and Technology
Coimbatore 641 032**

**NAAC
SSR
Cycle 2**

**Criterion II
Teaching-Learning and Evaluation**

HICET / Events Report

v. Srinivasan

Signature of the Faculty

[Signature]
HoD

[Signature]

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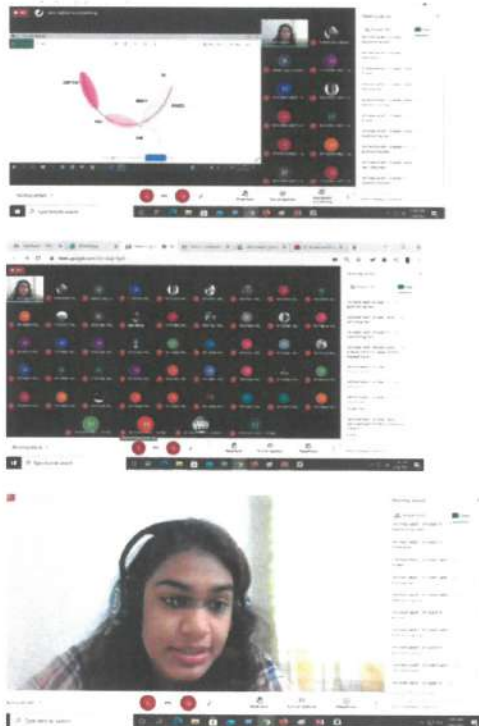
Criterion II
Teaching-Learning and Evaluation

HiCET / Events Report

Copy of the Event Brochure / Invitation:



Geo Tagged Photographs of Event – 2 Nos:



Criterion II
Teaching-Learning and Evaluation

HICET - Events Report



Report for

Conference/Seminar/Symposium / Workshop/FDP/Refresher
Course/Training / Industry Visit / Academic Visit / Guest
Lecture / Webinar / Online Course
Organized / Participated

Name of the Faculty : Dr.K.Nithyavathi

Department : MBA

Designation : Associate Professor

Nature of the Event: Faculty Development Programme

Category: International / National / State / Regional / Industry /
University / College Level

National Level

Title : **"Preparing Quality Research Proposal and Research Publication in High Indexed Journals"**

Venue :
Hindusthan College of Engineering and Technology Online

No. of Days : 1

Dates : From 11.11.2020 To 11.11.2020

Funded by: UGC/CSIR/DST /DSIR/TNSCST /ICSSR /NCERT /INSA/....

No. of Participants Registered : 916

Registration charges (if any) : Free

No. of Participants Participated: 262

Name and Designation of Resource Person(s) :

Dr. Anubhuti Gupta,
Professor and Assistant HOD,
Department of Management,
Amity University, Greater Noida Campus,
Uttar Pradesh-201308.

Dr.S.K.Nagarajan,
Associate Professor,
Department of Business Administration,
Annamalai University, Chidambaram-608002.

Outcomes of the Event :

How to write research papers in scopus indexed journals, How to prepare research proposals for research project.

Remarks and Feedback on the Event: Many Faculties and Research scholars participated in this FDP and they found its very knowledgeable and interesting session. So many questions were raised in the session about the strategies to write the research papers and preparation of research proposals.

Plan of Implementing in HicET (if any) :

We were in the plan of having tie-ups with the resource persons of FDP for future programmes.

(Signature)
Signature of the Faculty

(Signature)
HOD

(Signature)
Principal



Criterion II
Teaching-Learning and Evaluation

HICET - Event Report

Image of the Participation Certificate


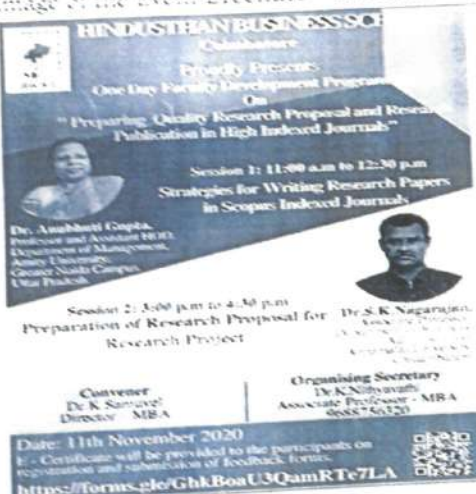
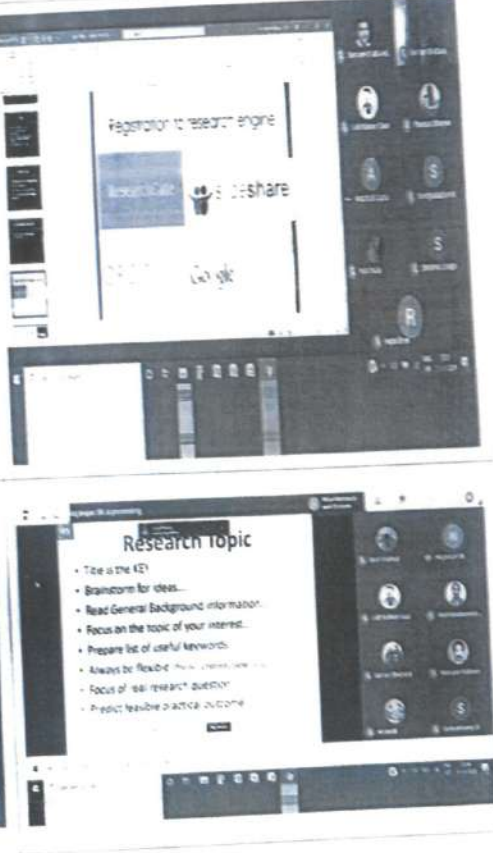


Image of the Event Brochure Invitation Geo-Tagged Photographs of Event – 2 Nos

* Report to be submitted within 3 days of the completion of the Event







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HiCET / Events Report



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Report for_/ One Day National Level **Seminar** organized

Name of the Faculty : Dr.Sekar K	
Department : EEE	Designation : Professor
Name of the Event : Methodologies for Registering Research work through Patents & IPR	
Level :	College Level
Venue : Seminar Hall @ HICET	
No. of Days : 1	Dates : 09.02.2019
Funded by :	Management
No. of Participants : 80	REGISTRATION FEE: Faculty / Research Scholar : Rs 200 Industry Personnel : Rs.400 Student: UG / PG : Rs.150
Name and Designation of Resource Person(s) : Technically supported by	
 ALLINNOV R&D Pvt. Ltd. TN.	
Mr.Prem Charless, M.E., M.B.A., Managing Director, Allinnov Private Limited.,	
Outcome :	
Objective: OBJECTIVE: The main theme of the seminar is to educate the methodologies for generating revenue through research with patents. Explain about the Innovations, International Patent Law, Indian Innovation, IP Strategies and also exhibit how to draft effective patents.	
Outcomes of the Event : <ul style="list-style-type: none"> ➤ To promote research work in the young minds, to transform project ideas and research works into patents. ➤ To commercialize the patents and generate funds. Activities for Effectiveness of Innovation & IPR Cells ➤ Patents /Journals-Decision Making, Mastering the Art of Patent Drafting ➤ Research for Profits & Revenue Generation 	
Remarks and Feedback on the Event : Excellent	
Plan of Implementing in HiCET (if any) : Conducted for Students of Mechanical Engineering, Electrical and Electronics Engineering (EEE),Mechatronics Engineering of HICET	
 Signature of the Faculty	 HoD
 Principal PRINCIPAL	



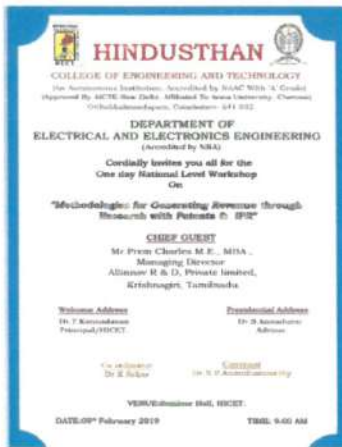
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**Criterion II
Teaching-Learning and Evaluation**

HICET / Events Report

Copy of the Event Brochure / Invitation:

<p>One Day National Level Seminar on "Methodologies for Registering Research work through Patents & IP"</p> <p>09th February 2019 Registration Form</p> <p>Name: Dr/Ms/Ms Date/Time: _____ Qualification: Ph.D / PG / UG / Student Designation: _____ Department: _____ Institution: _____ Mailing address: _____ Mobile No: _____ Email ID: _____ Payment Details: DD Number with bank, Date, Amount Rs, Name of the bank, Place, Zone, Signature</p>	<p>CHIEF PATRON Mr. T. S. R. Kameswaram, Chairman Sri T. S. R. Kameswaram (Researchists), Secretary Dr. Praga Satish Prasad, Joint Secretary Hindusthan Educational Institutions PATRON Dr. S. Anandaram Advisor Dr. T. Kannadasan Former COORDINATOR Dr. A. Jeyasubramanian, B.E., Ph.D. Prof & HOD / Dept of BEE</p>	<p>One Day National Level Seminar on "Methodologies for Registering Research work through Patents & IP"</p> <p>09th February 2019</p>  <p>ORGANIZED BY Department of Electrical and Electronics Engineering (Accredited by NBA & Permanently Affiliated to Anna University, Chennai)</p> <p>Technically supported by ALLINNOV R&D Pvt. Ltd. TN</p> <p>HINDUSTHAN COLLEGE OF ENGINEERING & TECHNOLOGY (An Autonomous Institution) (Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai & Accredited with 'A' Grade by NAAC, Chennai)</p>	<p>ABOUT THE INSTITUTION: Hindusthan College of Engineering and Technology (HICET) is an Autonomous Institution approved by All India Council for Technical Education (AICTE), New Delhi, and Affiliated to Anna University, Chennai. It was established during the year 2002 by Mr. S. Ramesh Babu, Chairman, and Mrs. S. Subramanyam, Secretary. The Institution is accredited by National Assessment and Accreditation Council (NAAC) with 'A' grade. The Institution is well known for its high standards, cover over 200 acres and is located on the Coimbatore-Palakkad National Highway -HICET offers UG Program, PG Program and Ph.D. Research Program. It also offers MBA and MCA programmes. The college provides the going to serve as technological and industrial in industry, government and educational organizations with a view for raising the society.</p> <p>ABOUT THE DEPARTMENT: The Department of Electrical and Electronics Engineering was established during the year 2002. The department has qualified faculty members and well equipped laboratories and is accredited with National Board of Accreditation (NBA). The department has an intake of 120 in Bachelor degree program and 60 in Master Degree Program with Specialization in Applied Electronics. The Department is permanently affiliated to Anna University, Chennai. The department has been recognized research center for service to Research, Anna University, Chennai.</p> <p>VISION OF THE DEPARTMENT: To become a world class in a globally global research and industry and society with strong foundation, shaping the students with superior ethical and creative ideas of engineering using professional in Electrical and Electronics Engineering.</p> <p>MISSION OF THE DEPARTMENT: M1: Educate the students to acquire knowledge in most advancement of Electrical and Electronics Engineering and prepare the students for professional career and higher studies. M2: Instillate an attitude to develop innovation for the national needs through research oriented teaching and creative and self-motivated learning. M3: Encourage the students with better skills to meet the challenges of the industrial needs and research for the socio towards the practical approach. M4: Encourage the students to generate revenue through research with patents, exploration the innovation, Intellectual Property Law, Patent Invention, Q. Invention and also enter into to start welfare games. Recently the importance of Intellectual Property Rights (IPR) has been increasingly recognized in various Universities Students Entrepreneurs etc. in their field. * To provide research work in the young minds. * To enhance project ideas and research work on patents.</p> <p>TOPICS COVERED</p> <ul style="list-style-type: none"> • Address to Effectiveness of Innovation & IPR Cells • Patent Classification Meeting • Registering the Art of Patent Drafting • Research for Profit & Research on Research for professional career and higher studies. <p>ELIGIBILITY: Faculty members from AICTE approved Engineering Colleges, Research centers, Students participants from Industries and R & D organizations.</p> <p>The revenues will be handled by Mr. Dhanu Charles I. M.E., MBA, IIM, IIMB, IIM, Managing Director of AllinnoV R&D Pvt. Ltd., Tamil Nadu, India.</p> <p>REGISTRATION FEE: Faculty Researcher/Student Rs. 200 Industry Personnel Rs. 400 Student UG / PG Rs. 100 * 50% Discount (Cash) given to holder of 'The Process' Hindusthan College of Engineering & Technology' journals or Conferences. * Registration fee includes Registration Card, Certificate and E-Certificate.</p> <p>IMPORTANT DATES: Last Date for Registration: 04.02.2019 Institution to the Participants: 07.02.2019</p>
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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY
(An Autonomous Institution, Accredited by NAAC With 'A' Grade)
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
Othakkalmandapam, Coimbatore-641 032

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
(Accredited by NBA)

Cordially invites you all for the
One day National Level Workshop
On
"Methodologies for Generating Revenue through Research with Patents & IP"

CHIEF GUEST
Mr. Praga Charan M. E., MBA, Managing Director
AllinnoV R & D, Private limited,
Krisheeragan, Tamilnadu.

Website Address: www.hicet.ac.in
Principal's Address: Dr. S. Anandaram, Principal, HICET

Co-ordinator: Dr. A. Jeyasubramanian
Coordinator: Dr. N. Ananthamoorthy

VENUE: Hindusthan Hall, HICET.
DATE: 09th February 2019. **TIME:** 9:00 AM




Certificate No: ALFDP18236

ALLINNOV R&D (P) LTD., INDIA
CERTIFICATE OF PARTICIPATION

This certificate is awarded to **Dr./Prof./Ms./Mrs. K. SEKAR** for his/her participation in the One day Faculty Development Program (FDP) titled **Methodologies & Practices for Profitable Research through Patents & IPR** at **HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY** held on the **09th Day of February, 2019** sponsored by AllinnoV Research and Development Private Limited, India.

This certificate was awarded by
Praga Charan I
Managing Director
ALLINNOV R&D., INDIA

This is an e-certificate. To verify the credibility visit: www.allinnoV.com



HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY
(An Autonomous Institution, Accredited by NAAC With 'A' Grade)
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
Othakkalmandapam, Coimbatore-641 032

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
(Accredited by NBA)
Certificate of Appreciation

This is to certify that **Dr./Prof. D.KEVIN PETERSON** in Year **EEE** of **Hindusthan College of Engineering and Technology, Department of BEE** has participated in the National Level Workshop on **"METHODOLOGIES FOR GENERATING REVENUE THROUGH RESEARCH WITH PATENTS & IPR"** conducted on **09th Feb 2019**

Coordinator: Dr. K. Sekar
HOD/EEE: Dr. N. P. Ananthamoorthy
Principal: Dr. T. Kannadasan








Criterion II
Teaching-Learning and Evaluation




Report for
Conference/Seminar/Symposium / Workshop/FDP/Refresher
Course/Training / Industry Visit / Academic Visit / Guest Lecture /
Webinar / Online Course
Organized

Name of the Faculty : Mr.NAZEER AHAMED A		
Department :Mechanical Engineering	Designation : Assistant Professor	
Nature of the Event: Workshop		
Category: National		
Title : One Day Workshop On "The Art Of Writing Winnable Project Proposal For Funding"		
Venue : Department of Mechanical Engineering		
No. of Days : 1	Date : 8 th September 2018	
Funded by: Nil		
No. of Participants : 45	Registration charges (if any) : Nil	
Name and Designation of Resource Person(s) : Dr.M.KANTHA BABU,Ph.D Professor Department of Manufacturing Engineering & Director Centre of Intellectual Property right (CIPR), College of Engineering Guindy Anna University, Chennai -600025		
Outcomes of the Event : Faculty Members and Students were able to understand a) The Format for apply the funding proposal. b) The creation of writing skill will improve for apply proposals. c) To understand the details required for apply. d) The emphasis on Patent, Copyright & Trademark Filing		
Remarks and Feedback on the Event: ➤ Extremely informative. ➤ This course gives a legal foundation to understand to apply funding proposals. ➤ Great engaging lectures and highly recommended.		
Plan of Implementing in HICET (if any) : It will be more useful and helpful for applying proposals.		
 Signature of the Faculty	 HOD	 Principal



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COIMBATORE - 641 032

Criterion II
Teaching-Learning and Evaluation

<p>Address for communication</p> <p>The completed registration form may be sent on or before 4/9/2018 by post or scanned image of registration form by email</p> <p>Contact details: Mr. A. NAZEER AHAMED Assistant Professor, Department of Mechanical Engineering, Hindusthan College of Engineering and Technology, Coimbatore- 641032. Phone 9994007329 Email: nazeerahamed a@gmail.com</p> <p>Important dates Submission of filled application: 04/09/2018 Confirmation by participant: 05/09/2018</p> <p>Resource Person Dr.M.KANTHA BABU, Ph.D Professor Department of Manufacturing Engineering & Director Centre of Intellectual Property right (CIPR), College of Engineering Guindy Anna University, Chennai- 600025</p>	<p>ORGANIZING COMMITTEE</p> <p>Chief Patrons:- Shri. T. S. R. Khannayann Chairman</p> <p>Tmt. Sarasuwathy Khannayann Secretary</p> <p>Mrs. Priya Setish Joint Secretary</p> <p>Patrons:- Dr.S.Annadurai, Advisor.</p> <p>Dr. T. Kannadasan, Principal</p> <p>Conveners:- Dr. K. Siva, HOD/MECH.</p> <p>Co-ordinator:- Mr. A. Nazeer Ahmed, Asst.Prof/Mech</p> <p>Registration Fees:</p> <p>External Faculty : Rs. 250.00 Internal Faculty : Rs. 100.00</p> <p>(Registration fee includes refreshment)</p> <p>The Registration fee can be paid by Cash on the spot.</p>	<p>ONE DAY WORKSHOP ON "THE ART OF WRITING WINNABLE PROJECT PROPOSAL FOR FUNDING"</p> <p>8th SEP 2018</p> <p>Co-ordinators Dr. K.Siva Mr.A.Nazeer Ahamed</p> <p>Organized by Department of Mechanical Engineering</p>  <p>Hindusthan College of Engineering and Technology (An Autonomous Institution, Accredited with 'A' grade by NAAC) Othakkulammandapam post, Coimbatore- 641032 www.hindusthan.net Phone No : 0422-2611833/44</p>
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<p>About the Institution</p> <p>Hindusthan College of Engineering and Technology was started during the year 2000 by the industrialist and philanthropist, Thiru T. S. R. Khannayann, Chairman and Tmt. Sarasuwathy Khannayann, Secretary. The institution is accredited by National Assessment and Accreditation Council (NAAC). The HICET campus with all the facilities is spread over 120 acres and is about 12 Kms. away from Coimbatore Railway Junction. HICET is currently offering 13 UG and 7 PG Programmes in Engineering, Technology and Applied Sciences.</p> <p>The COURSE OFFERED ARE :</p> <p>UG COURSES: B.E - Aeronautical Engineering B.E - Agricultural Engineering B.E - Automobile Engineering B.E - Bio-Medical Engineering B.E - Computer Science and Engineering B.E - Civil Engineering B.E - Electronics & Communication Engineering B.E - Electrical & Electronics Engineering B.Tech - Food Technology B.E - Mechanical Engineering B.E - Mechatronics Engineering B.Tech - Information Technology</p> <p>PG COURSES: M.B.A M.C.A M.E - CAD / CAM M.E - Communication Systems M.E - ECE M.E - Applied Electronics M.E - Computer Science and Engineering</p> <p>RESEARCH PROGRAMMES: PhD - Computer science and Engineering PhD - Electronics & Communication Engineering PhD - Mechanical Engineering</p>	<p>About the Department</p> <p>The Mechanical Engineering department was started in the year 2000. The department has highly qualified faculty members and well equipped laboratories. The department has annual intake of 180 students in undergraduate programme and 18 students in post graduate with specialization in CAD/CAM. The department has been accredited by National Board of Accreditation (NBA) and recognized as research center by Anna University, Chennai.</p> <p>About the Resource person</p> <p>Dr.M.KANTHA BABU has obtained BE in Mechanical Engineering from CIT, Cbe and his Master's and Ph.D degrees from IIT Madras, Chennai. He has more than 27 years of experience in teaching and research. He had completed Govt. Sponsored Projects of DST, BRNS, UGC, etc worth more than Rs.3/- Crores. He is recipient of "INDIAN NATIONAL SCIENCE ACADEMY" Award.</p> <p>Contents of the workshop</p> <ol style="list-style-type: none"> 1. WHY, WHO, WHAT, WHEN and HOW to write winnable project proposal for funding. 2. Preparation required before, while and after writing the project proposal. 3. A Glimpse of funding agencies. 4. A case study on how to write winnable project proposal for funding. 5. Best practices about writing literature review for winnable project proposal. 6. Hands on training on literature and patent search. <p>Benefits and Take away</p> <ol style="list-style-type: none"> 1. Faculty members will demonstrate in writing any winnable project proposal. 2. Enhance their ability to carry out any project work fully funded by Govt. Agencies. 3. Enhance their ability to convert any project and research work into patents. 	<p>Registration form ONE DAY WORKSHOP ON "THE ART OF WRITING WINNABLE PROJECT PROPOSAL FOR FUNDING" 8th SEP 2018 Organized by Department of Mechanical Engineering Hindusthan College of Engineering and Technology (An Autonomous Institution, Accredited with 'A' grade by NAAC & NBA)</p> <p>Name _____ Gender _____ Designation _____ Institution/Industry _____ Qualification _____ Experience _____ Teaching _____ Industrial _____ Address _____ Email -id _____ Mobile No. _____ Declaration</p> <p>I declare that the details furnished are true to the best of my knowledge. I agree to abide by the rules and regulations governing the course. In any case, if I am unable to attend the course, I am prepared to forego the refundable advance paid by me.</p> <p>Place: _____ Date: _____ Signature of applicant: _____</p>
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 **HINDUSTHAN**
COLLEGE OF ENGINEERING AND TECHNOLOGY
COIMBATORE-641032

*The Management, Principal, and Faculty of
Computer Science & Engineering*

Cordially invite you for the

Guest Lecture on

***Higher Education
&
Opportunities in Abroad***

27th August 2018

Hon'ble Chief Guest

Ms. Deepa Srinivasan

Branch Head, Coimbatore
IDP Education Pvt. Ltd.,

All are cordially invited

Venue: CSE LAB

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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

GUEST LECTURE ON HIGHER EDUCATION & OPPORTUNITIES IN ABROAD (27.08.2018)

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[Signature]
HOD/CSE



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HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Guest Lecture on Higher Education & Opportunities in Abroad

August 27, 2018

FEEDBACK FORM

If you attended the Guest Lecture we would like to make sure that the session was relevant and useful. We would therefore be grateful if you could provide us with some feedback using the form below.

Did you find the Guest Lecture useful? Very Useful
 Quite useful
 Not Very useful
 Not Useful at all

Did it cover what you were expecting? Yes
 To some extent
 Not Really
 Not at all

What subject areas did you find particularly useful : Explaining about destination and cost --! (LPRW).

In terms of future Guest Lecture, are there any other related subject areas you would be interested in? : Give more detail about financial accommodation + clear about it.

Suggestions : I already attend this lecture last year, but now I gathered more information and ideas. very good approachment and useful too.

Name & Signature

R. Parithra

R. Parithra



Criterion II
Teaching-Learning and Evaluation

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

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 Not Very useful
 Not Useful at all

Did it cover what you were expecting? Yes
 To some extent
 Not Really
 Not at all

What subject areas did you find particularly useful

: I find particularly useful thing MBA

In terms of future Guest Lecture, are there any other related subject areas you would be interested in?

: I need more information about of Management specialization in future

Suggestions

: Guest Lecture Fine, Good.

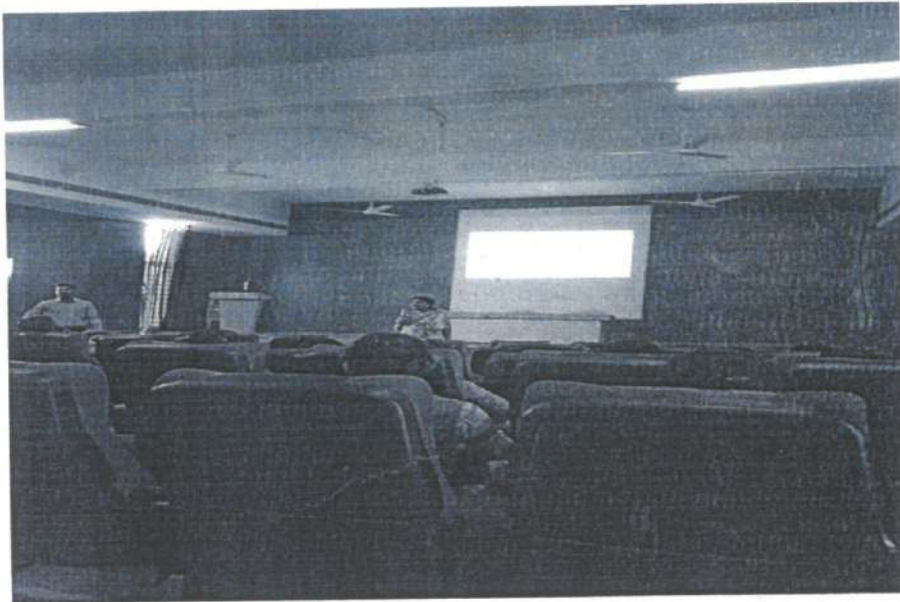
R. B. S.

Name & Signature



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Higher Education & Opportunities in Abroad photo's



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PRINCIPAL

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