

2020-2021

LIST OF CAREER COUNSELLING PROGRAMS

Sl No	Name of the Program	No. of students Attended
1	Webinar on Blockchain and Bitcoin Technology	40
2	Webinar on Introduction to Start up ECO systems	87
3	Webinar on How to prepare yourself as a mechanical engineer	45
4	Webinar on How to prepare yourself to explore the possibilities of HVAC and MEP	72
5	International Webinar on Opportunities for mechanical Engineering students	44
6	Webinar on What Industry needs from Engineering Graduates	21
7	Webinar on Making Cheaper and Efficient Solar cells	41
8	Webinar on a Step towards future Robotics and AI	20
Total		370



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KMEA ENGINEERING COLLEGE

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TECHNOLOGY EMPOWERMENT PROGRAM CELL

EVENT REPORT

Date of event:	30 May 2020	Program Coordinators name and contact details:	Babitha M S (Assistant professor ,ECE Department) Naeema Nazar & Maria Gifty (Student coordinators , S6 ECE)
Name of Event: Webinar on 'BLOCK CHAIN AND BITCOIN TECHNOLOGY' Organized by: KMEA Engineering College, Edathala Sponsored by: GEE, Association Of ECE, KMEA Engineering College			

1) Objectives of the event

- To make students of KMEA Engineering college updated in latest technologies and trends, which make them ready for the industry.
- To make students aware of latest tools which help them in involving project works and doing assignments.
- To make students ready to take up innovations in their area of interest.
- To make studies interesting.
- To increase the interpersonal, communication and coordinating skills of students.

2) Brief overview of the sessions

The Webinar session was conducted on 30th may 2020 at 11 AM to 12 PM .The Webinar aims to create a clear idea and an interest about block chain and bitcoin technology . It aims to develop the clear knowledge about decentralized digital currency , peer to peer electronic payment system , where users can anonymously transference of third - party authority and give

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the informations about how much digital currency is secured and how to learn about it .besides that it aims to give a confidence to participants in this field and pave the way for career opportunities .

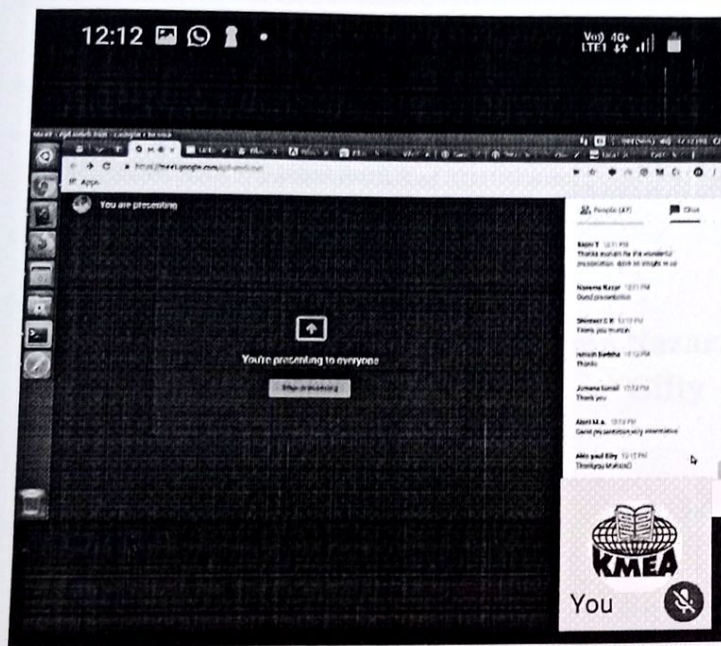
- Session was started on 11 AM in the presence our HOD Prof.Smitha K M (ECE department) and other Respected teachers
- The session was conducted by Muhsin V.S (Research and Development Engineer, Kerala Block Chain Academy and Alumni ECE).
- The topic was 'Block chain and Bitcoin Technology'.
- It gave a clear informations and confidence to the participants in Block chain and Bitcoin Technology.
- The participants had an opportunity to ask doubts based on topic.
- The session came to an end at 12 PM after giving a briefing about the topic and clearing all the doubts that participants had .


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3) Consolidated feedback received from the participants

The students effectively participated in the webinar session. It was very informative and beneficial session and participants got a clear idea about the Block chain and Bitcoin Technology. The participants could clear their doubts like Bitcoin mining and digital currency security etc . It was very useful session for career opportunities . It gave confidence and interest to the participants in Block chain and bitcoin technology.



(47)

Good presentation

Shinzeer C K Now
Thank you muhzin

Ismath Badsha Now
Thanku

Jumana Ismail Now
Thank you

Abini M.A. Now
Good presentation,very informative.

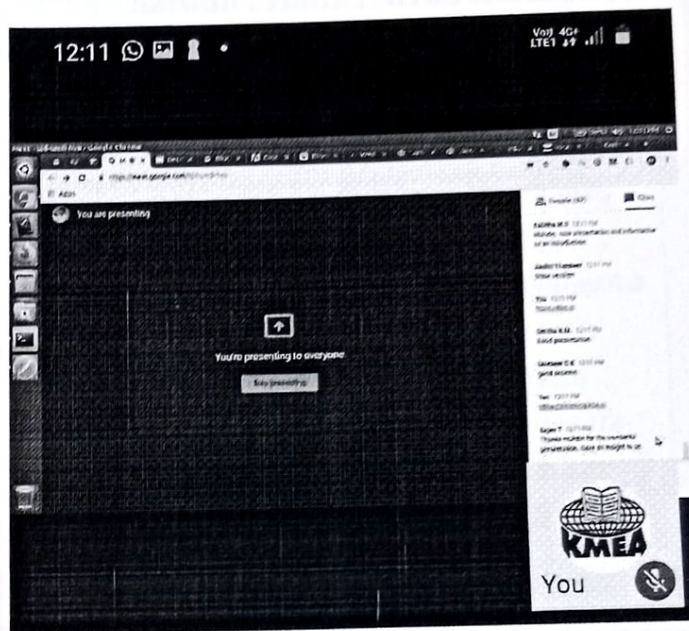
Abin paul Siby Now
Thankyou Muhzin

Send a message to everyone here

III

Muhzin

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(47)

Smitha K.M. Now
Good presentation

Shinzeer C K Now
good session

Muhzin V.S Now
<https://elearning.kba.ai>

Sajini T Now
Thanks muhzin for the wonderful presentation. Gave an insight to us

Naeema Nazar Now
Good presentation

Send a message to everyone here

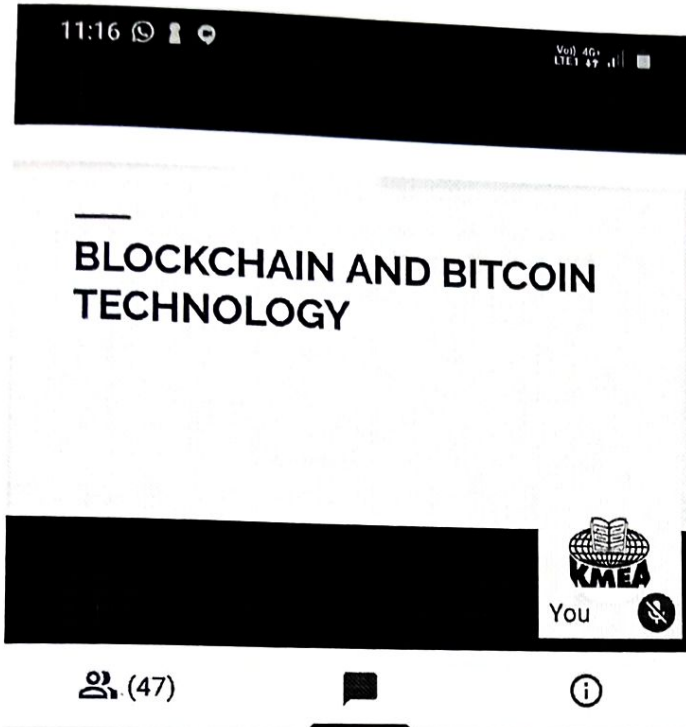
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5) Posters / Photographs



Yes

Rameesa Raseed 3 mins

Yes

maria gifty 3 mins

Yes

Sajini T 3 mins

Yes visible

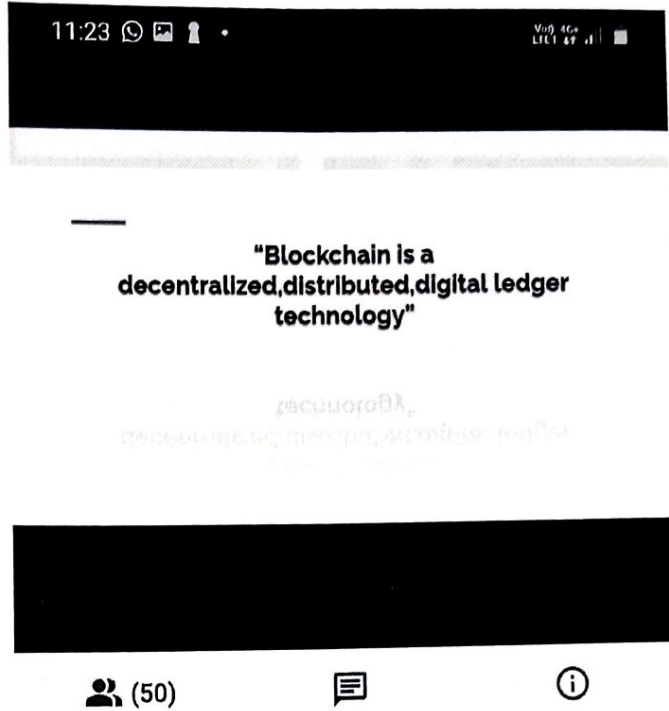
Amaana parveen Amaana parveen 3 mins

Yes

You Now

Show the first slide pls..to take a screen shot

Send a message to everyone here



Mohammed Ismail H (You)

Muhzin V.S

maria gifty

Muhzin V.S

Others in the meeting (46)

Aadhil Thanseer

[Signature]
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Ernakulam - 683561

TECHNOLOGY EMPOWERMENT PROGRAM CELL

EVENT REPORT

Date of event:	11 June 2020	Program Coordinators name and contact details:	Binish M C (Assistant professor ,ECE Department) Nacema Nazar & Aadhil Thanseer (Student coordinators , S6 ECE)
Name of Event: Webinar presentation about 'INTRODUCTION TO STARTUP ECOSYSTEM'			
Organized by: KMEA Engineering College, Edathala			
Sponsored by: GEE, Association Of ECE, KMEA Engineering College			

1) Objective of the event

- To make students of KMEA Engineering college updated in latest technologies and trends, which make them ready for the industry.
- To make students aware of latest tools which help them in involving project works and doing assignments.
- To make students ready to take up innovations in their area of interest.
- To make studies interesting.
- To increase the interpersonal, communication and coordinating skills of students.

2) Brief overview of the sessions

The Webinar session was conducted on 11th june 2020 at 1.30 PM to 2.30 PM .The Webinar aims to create a clear idea and an interest about startup ecosystem. It aims to develop the clear knowledge about how to start a startup , how can overcome it's challenges etc. besides that it aims to give a confidence to participants in this field and pave the way for career opportunities.


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- Session was started on 11 AM in the presence of our HOD Prof. Smitha K M (ECE Department) and other Respected teachers
- The session was conducted by Fathima Beegum (S6 ECE).
- The topic was 'Introduction to startup ecosystem'
- It gave clear information and confidence to the participants in startup ecosystem.
- The participants had an opportunity to ask doubts based on topic.
- The session came to an end at 2.30 PM after giving a brief information about the topic and clearing all the doubts that participants had.

3) Consolidated feedback received from the participants:

The students effectively participated in the webinar session. It was very informative and beneficial session and participants got a clear idea about the startup ecosystem. The participants could clear their doubts like open source startup areas and budget etc. It was very useful session for career opportunities. It gave confidence and interest to the participants in startups.



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4) List of Participants:

COORDINATORS	PARTICIPANTS
<p>Binish M C (Assistant Professor ECE)</p> <p>Aadhil Thanseer (student coordinator, ECE)</p> <p>, Naeema Nazar (student coordinator, ECE)</p>	<p>Smitha K M (faculty , ECE) , Sajini T (faculty ,ECE) , Sajid salim (ECE) , Rameesa Rasheed (ECE) , Amaana Parveen (ECE) , Faseela Shakeer (ECE) , Ameena N (ECE) , Naeema Nazar (ECE), Alfia Jasmin (ECE) , Thahareeth V G(ECE) , George Immanuel (ECE) , Shafi M H (ECE) , Sneha Joseline (ECE), Abdul Hafiz (EEE) , Aboobacker (ECE) ,Mubaris (ECE) , Nadeem bava (ECE) , Aparna David (ECE) , Aadhil Thanseer (ECE) , Abitha Abbas (faculty , ECE) , Safiya (ECE) , Maria Gifty (ECE) , Rohit (ECE) , Babitha M S (faculty ECE) , Jubaira Mammoo (faculty ECE) , Anju Gopan (CSE) , Farisha (CE) , Riswana (CSE) , Muhammed Imrosh (ME) , Basila C S (ECE) , Ismath Badsha (ECE) , Ameena (CSE), Alfiya John (ECE) , Saneen Swalih (ME) , Afsar (ECE) , Shamsiya (ECE) , Muhammed Salman (ME) , Rahul Antony Tom (ME) , Syed Ramees (ECE) , Muhammed Fazeem (CSE) , Abijith (ECE) , Teny Antony (ME) , Govind S (ECE) , Nihal (ME) , Suhail (ECE) , Saif Al Islam (CSE) , Sivakrishnan J (EIE) , Been Michael (ME) , Salmath K A (CSE) , Nazia (ECE) , Risvan (ECE) , Ashna P (CSE) , Muhammed Rustham (CSE) , Jumana V I (ECE) , Haripriya K S (CSE) , Hafrin (ECE) , Miva (ECE) , Afna (CSE) , Abdul Rayees (ME) , Shifas (ECE) , Rousath Beevi (CSE) , Nafila (ECE) , Shameema Nasrin (EEE) , Shanavas (CSE) , Sandra Santhosh (CSE) , Jeethu joshy (CSE) , Lamiya (CSE) , Abin (CSE) , Imran (ECE) , Vishnu (ME) , Rahna (ECE) , Deepa (ECE) , Hafiz (ECE) , Saeed (ECE) , Mohammed Razil (EIE), Fathima N H (CE) , Arjun K T (EIE) , Anton Ignatius (ME) , Afsana Salim(EIE) , Muhammed Aamir(EIE) , Anakha Prasannan(CE) , Ashkar Naseer (ECE) , Anandhu A T (ME) , Aslam Kabeer (EEE) , Gokul P T (EIE), Jesna K J (ECE) , Raina (ECE) , Inzamamul Huck (ECE) , Dibin Babu (ME) , Muhammed Azharudheen (EIE) , Sherfaz Kamarudheen (EIE) , Fathimath Sumayya (ECE)</p> <p>Others : Harshit Gaur (Bharati Vidyapeeth's college) , Ram pentapati(VNR VJIET) ,Charity (JKUAT) , Alfiya M N (SOE ,CUSAT) , Arjun Chandran(Adi Shankara Institute) , Mareena Kunjachan (Adi Shankara Institute) , Aysha Nahan (Siena College) , Nizamudheen (Siena College)</p>

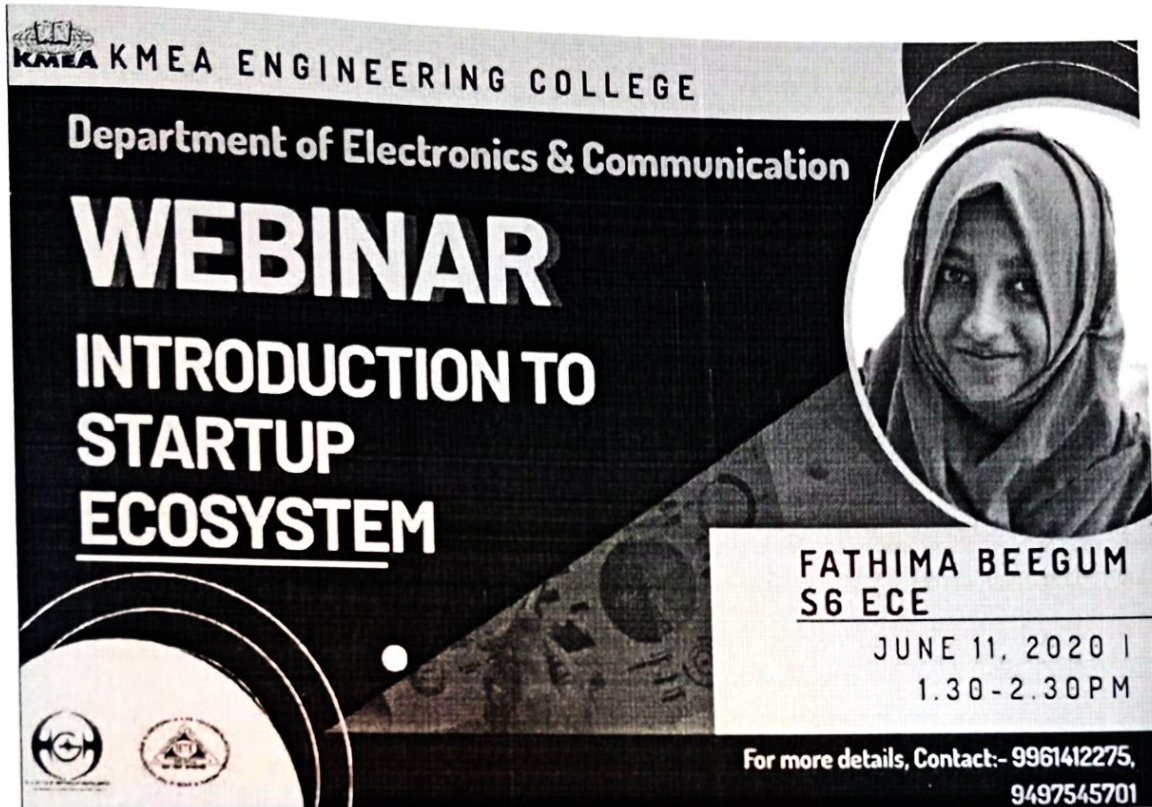



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4) Conclusion and Outcome

The Students were actively involved in the session. Fathima Beegum (S6 ECE) took the class effectively and explained the vast topic in a clear and simple manner. It was very beneficial one to participants. It gave lot of knowledge about startup ecosystem and added a new path to our career.

5) Posters / Photographs



Program Coordinators

Name: Binish M C , Naeema Nazar , Aadhil Thanseer

Signature:

TEP Cell Dept. Coordinators

1. Name: Mohammed Ismail H

Signature:

Billu Jacob

HOD

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PRINCIPAL/DIRECTOR



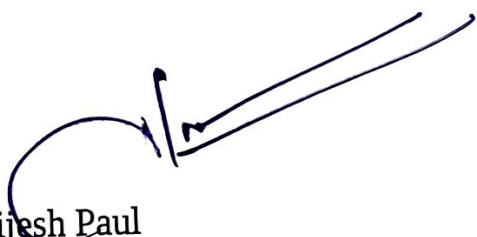
Notice

Greetings from Department of Mechanical Engineering, KMEA Engineering College!!!
Hope you all are safe and in good health.

It's our immense pleasure to announce that we are organizing an online webinar "**How to prepare yourself as a mechanical engineer**", by **Mr. Niyas P A, Manager, Eltech appliances Pvt. Ltd**, which will be held on **29 November 2020**. All distinguished faculty members and students of Semester 1 are highly encouraged to participate in "**Short Invited Lecture (SIL)**".

Highly expecting your presence to exchange ideas, knowledge and expertise in various sectors.

Thanks & Regards



Dr. Bijesh Paul

HOD

Department of Mechanical Engineering,
KMEA Engineering College



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DEPARTMENT OF MECHANICAL ENGINEERING
KMEA ENGINEERING COLLEGE

WEBINAR



HOW TO PREPARE YOURSELF AS A MECHANICAL ENGINEER'

SPEAKER : Niyas Abdul Kader

Manager - Projectsales - Eltech Appliances Pvt. Ltd.

DATE : 29/11/2020 | 11.00 AM



Google Meet <https://meet.google.com/cta-qhho-wsp>

ENGINEERING

KMEA ENGINEERING COLLEGE

Ernakulam-683561

EVENT REPORT

Name of the Department	Mechanical Engineering
Name of the Head of the Department	Dr. Bijesh Paul
Name of Organizing Agency/Institution	KMEA engineering college

Field of Proposal: Informative Lecture

Title of Proposal: International Webinar on "How to prepare yourself as a mechanical engineer" through google meet

Abstract: One-hour lecture to motivate talk for 1st year students to prepare themselves as a mechanical engineer

Objective and level of activity: Awareness


Project Impact: Students were made aware about the job opportunities and responsibilities in the field of mechanical engineering.

Program Details:

Date	Time	Activity	Venue	Infrastructural Requirements & Availability	No. of Participants			
					Staff		Student	
					Int.	Ext.	Int.	Ext.
29-11-2020	11 AM to 12 PM	Motivational Talk on role of Mechanical engineer	Google Meet	Google meet App	4	0	45	

Eminent Personalities expected to participate

Name	Designation	Organization	Activity
Mr. Niyas P A	Manager	Eltech appliances Pvt. Ltd	Job opportunity and awareness talk.


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Notice

Greetings from Department of Mechanical Engineering, KMEA Engineering College!!!
Hope you all are safe and in good health.

It's our immense pleasure to announce that we are organizing an online webinar "**How to prepare yourself to explore the possibilities of HVAC and MEP**", by **Mr. Asif Malik, Lead Engineer, Daikin REDD**, which will be held on **21 November 2020**. All distinguished faculty members and students of Semester 1 are highly encouraged to participate in "**Short Invited Lecture (SIL)**".

Highly expecting your presence to exchange ideas, knowledge and expertise in various sectors.

Thanks & Regards



Dr. Bijesh Paul
HOD

Department of Mechanical Engineering,
KMEA Engineering College



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DEPARTMENT OF MECHANICAL ENGINEERING
KMEA ENGINEERING COLLEGE

WEBINAR

HOW TO PREPARE YOURSELF TO EXPLORE THE POSSIBILITIES
OF HVAC (HEATING, VENTILATION & AIR CONDITIONING)
& MEP (MECHANICAL ELECTRICAL PLUMBING)

21

NOVEMBER 2020

TIME: 10.30 AM



Google Meet code : cta - qhho - wsp

Schneider
Electric

SAMSUNG

SIEMENS

MESSUNG | industrial
automation & controls

Waygate
Technologies

www.kmeacollege.ac.in

REDD

DAIKIN

SPEAKER



ASIF MALIK

LEAD ENGINEER

DAIKIN REDD

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EVENT REPORT

Name of the Department	Mechanical Engineering
Name of the Head of the Department	Dr. Bijesh Paul
Name of Organizing Agency/Institution	KMEA engineering college

Field of Proposal: Informative Lecture

Title of Proposal: International Webinar on "How to prepare yourself to explore the possibilities of HVAC and MEP" through google meet

Abstract: One-hour lecture to motivate 1st year students to prepare themselves to become an HVAC and MEP engineer from the industrial perspective.

Objective and level of activity: Awareness

Project Impact: Students were made aware about the advancements in the field of solar cell materials.

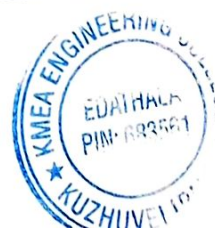
Program Details:

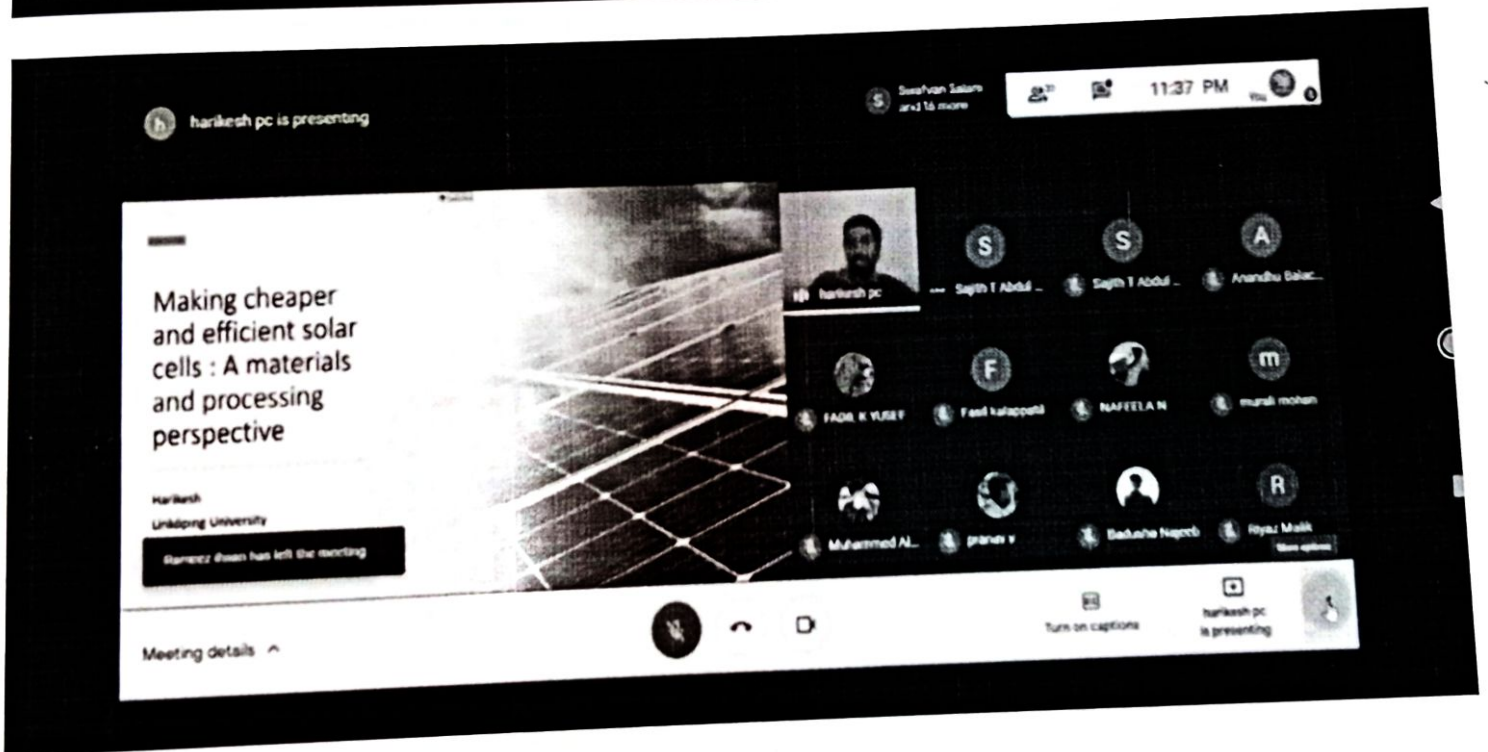
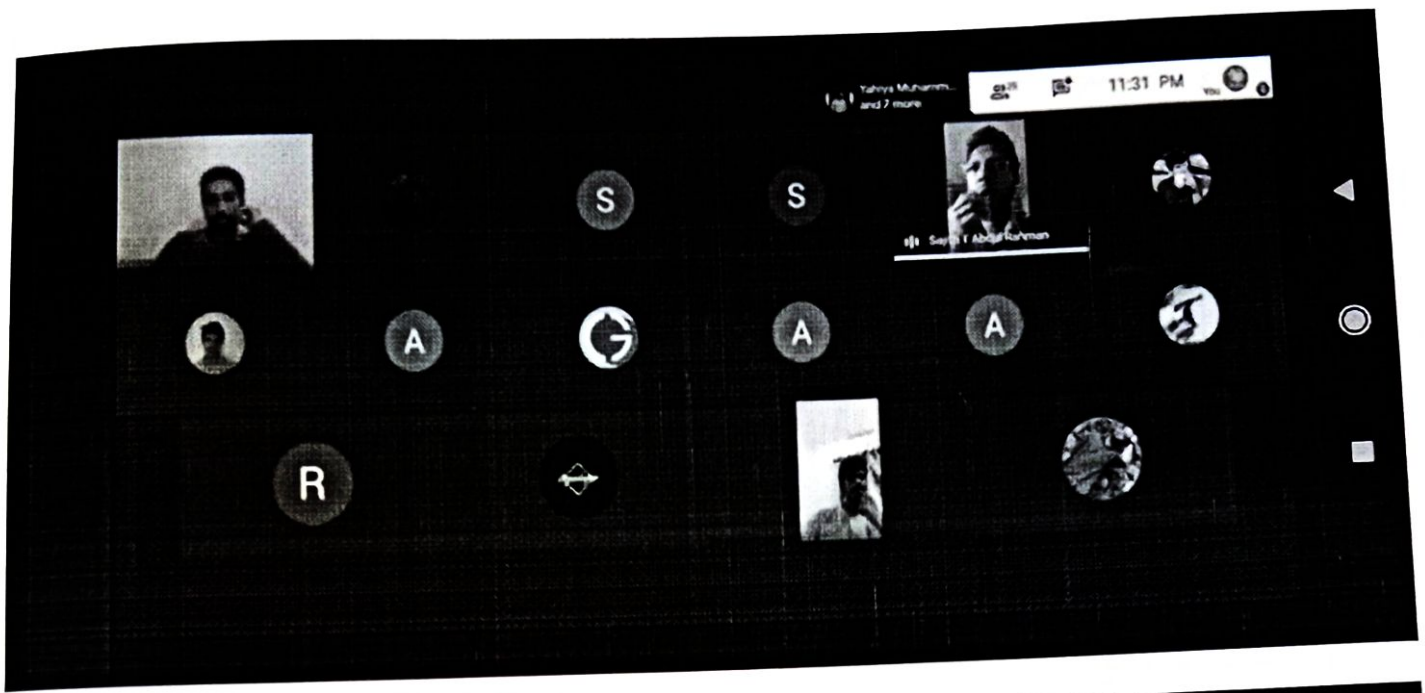
Date	Time	Activity	Venue	Infrastructural Requirements & Availability	No. of Participants			
					Staff		Student	
					Int.	Ext.	Int.	Ext.
21-11-2020	10.30 AM to 12 PM	Motivational Talk on possibilities HVAC and MEP	Google Meet	Google meet App	4	0	72	

Eminent Personalities expected to participate

Name	Designation	Organization	Activity
Mr. Asif Malik	Lead Engineer	DAIKIN - Redd	Job opportunity and awareness talk.

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Harikesh

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Notice

Greetings from Department of Mechanical Engineering, KMEA Engineering College!!!
Hope you all are safe and in good health.

It's our immense pleasure to announce that we are organizing an online webinar "**Opportunities for Mechanical Engineering Students**", by **Yusuf Olanrewaju Busary, Universiti Teknologi MARA, Malaysia**, which will be held on **24 September 2020**. All distinguished faculty members and students of Semester 1 are highly encouraged to participate in "**Short Invited Lecture (SIL)**".

Highly expecting your presence to exchange ideas, knowledge and expertise in various sectors.

Thanks & Regards



Dr. Bijesh Paul

HOD

Department of Mechanical Engineering,
KMEA Engineering College



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DEPARTMENT OF
MECHANICAL ENGINEERING

INTERNATIONAL WEBINAR

OPPORTUNITIES FOR
MECHANICAL ENGINEERING STUDENTS

24

SEPTEMBER 2020
TIME: 10.00 AM



Google Meet

<https://meet.google.com/boq-ybap-qjv>

www.kmeacollege.ac.in

Speaker



**YUSUF OLANREWaju
BUSARI**

DOCTORAL RESEARCHER
FACULTY OF MECHANICAL ENGINEERING
UNIVERSITI TEKNOLOGI MARA
SHAH ALAM, MALAYSIA


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EVENT REPORT

Name of the Department	Mechanical Engineering
Name of the Head of the Department	Dr. Bijesh Paul
Name of Organizing Agency/Institution	KMEA engineering college

Field of Proposal: Informative Lecture

Title of Proposal: International Webinar on "Opportunities for Mechanical Engineering Students" through google meet

Abstract: One-hour lecture on Opportunities and future possibilities for Mechanical Engineering Students

Objective and level of activity: Awareness.

Project Impact: Students were made aware about the job opportunities and its advancements in the field of mechanical engineering

Program Details:

Date	Time	Activity	Venue	Infrastructural Requirements & Availability	No. of Participants			
					Staff		Student	
					Int.	Ext.	Int.	Ext.
24-09-2020	10 AM to 11.30 AM	Talk on Opportunities for Mechanical Engineering Students	Google Meet	Google meet App	9	0	44	

Eminent Personalities expected to participate

Name	Designation	Organization	Activity
Yusuf Olanrewaju Busary	Doctoral Researcher	Universiti Teknologi MARA	Lecture on Opportunities for Mechanical engineers


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DEPARTMENT OF MECHANICAL ENGINEERING
KMEA ENGINEERING COLLEGE

IN ASSOCIATION WITH

Conceptia **KONNECT**

WEBINAR



'WHAT INDUSTRY NEEDS FROM ENGINEERING GRADUATES'

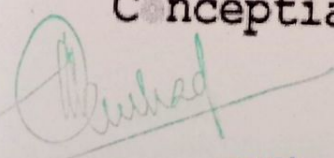
SPEAKER : MR. VINAY S.
MANAGER - EDUCATION & TRAINING

DATE : 26 / 09 / 2020 | 2.30 PM - 4.30 PM

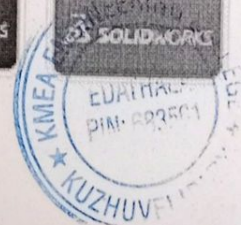
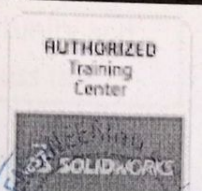
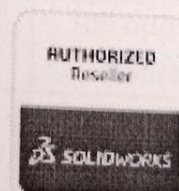
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EVENT REPORT

Name of the Department	Mechanical Engineering
Name of the Head of the Department	Dr. Bijesh Paul
Name of Organizing Agency/Institution	Conceptia Konnect /KMEA engineering college

Field of Proposal: Cognitive development

Title of Proposal: Invited talk on What Industry needs from Engineering Graduates through google meet

Abstract: One day technical talk on what Industry needs from Engineering Graduates. Programme includes webinar lecture on certification courses related to the field Solid works.

Objective and level of activity: Awareness.

Project Impact: Students were made aware about the job opportunities if one has good knowledge in Solid works.

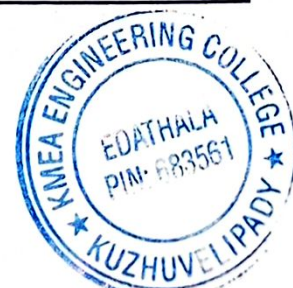
Program Details:

Date	Time	Activity	Venue	Infrastructural Requirements & Availability	No. of Participants			
					Staff		Student	
					Int.	Ext.	Int.	Ext.
26-09-2020	2.30 PM to 4 PM	Talk on job opportunities in the field of Design using Softwares	Google Meet	Google meet App	17	0	21	

minent Personalities expected to participate

Name	Designation	Organization	Activity
Mr. Vinay. S	Manager	Conceptia Konnect	Job opportunity and awareness talk.


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DEPARTMENT OF MECHANICAL ENGINEERING
KMEA ENGINEERING COLLEGE

INTERNATIONAL
WEBINAR



*' Making Cheaper and Efficient Solar Cells :
A Materials and Processing Perspective '*

SPEAKER : DR. HARIKESH P.C

*Post Doctoral Researcher
Linköping University, Sweden*

DATE : 22 / 10 / 2020 | 11.00 AM



Google Meet <https://meet.google.com/cta-qhho-wsp>

KMEA ENGINEERING COLLEGE
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EVENT REPORT

Name of the Department	Mechanical Engineering
Name of the Head of the Department	Dr. Bijesh Paul
Name of Organizing Agency/Institution	KMEA engineering college

Field of Proposal: Informative Lecture

Title of Proposal: International Webinar on "Making Cheaper and Efficient Solar Cells: A Materials and Processing Perspective" through google meet

Abstract: One-hour lecture on advancements in the materials processing for the development of cheaper and efficient solar cells.

Objective and level of activity: Awareness

Project Impact: Students were made aware about the advancements in the field of solar cell materials.

Program Details:

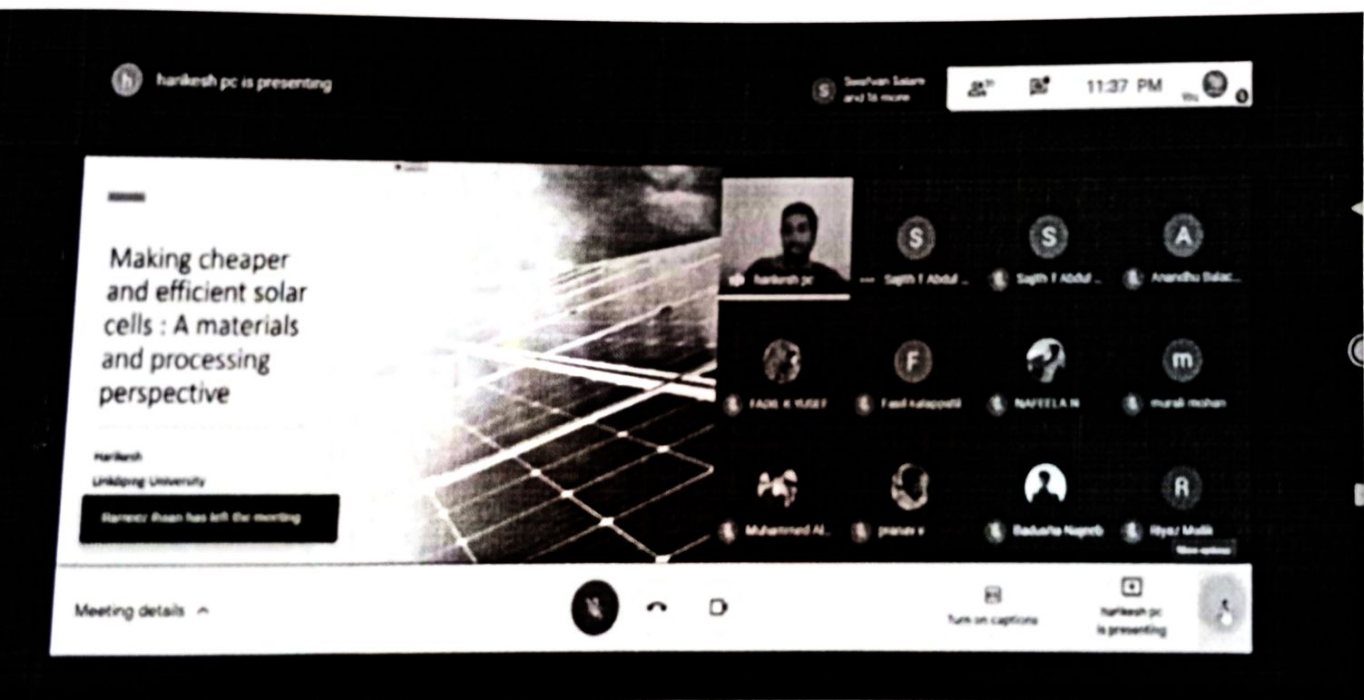
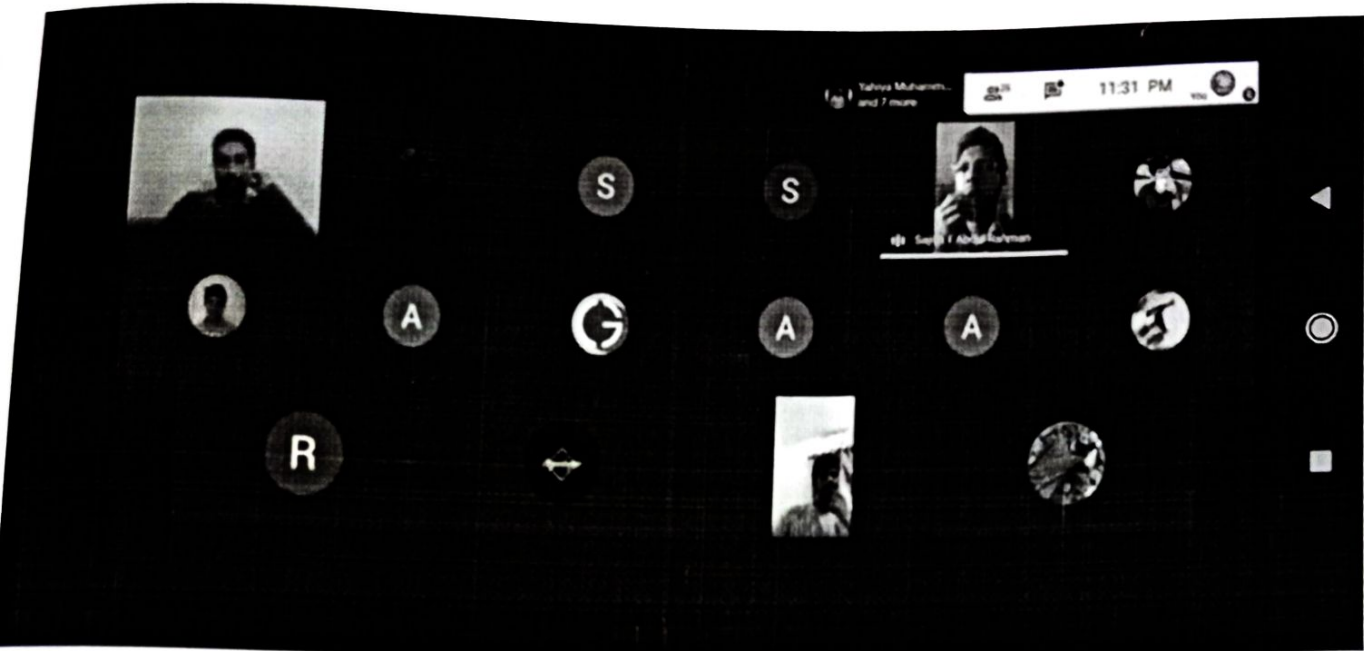
Date	Time	Activity	Venue	Infrastructural Requirements & Availability	No. of Participants			
					Staff		Student	
					Int.	Ext.	Int.	Ext.
22-10-2020	11 AM to 12 PM	Talk on Making Cheaper and Efficient Solar Cells	Google Meet	Google meet App	2	0	41	

Eminent Personalities expected to participate

Name	Designation	Organization	Activity
Dr. Harikesh P.C	Post-Doctoral Researcher	Linkoping University	Lecture on Solar cell material


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Moulding For Industry 4.0 Revolution

A step towards future Robotics and AI

WEBINAR REPORT

Date of event:	3 Aug 2020	Program Coordinators name and contact details:	Smitha K M (Head of Department ,ECE) Naeema Nazar & Abhijith A (Student coordinators , S6&S4 ECE)
Name of Event: Webinar presentation about 'A step towards future Robotics and AI' Organized by: KMEA Engineering College , Edathala Sponsored by: IETE Students Forum, KMEA Engineering College			

1) Objective of the event

The Webinar session was conducted on 3rd Aug 2020 at 11 AM to 12 PM .The Webinar aims to create a clear idea and an interest about A step towards future Robotics and AI. It aims to develop the clear knowledge about Artificial intelligence and robotics. Besides that it aims to give a confidence to participants in this field and pave the way for career opportunities .

2) Brief overview of the session

- Session was started on 11 AM in the presence of our HOD Prof.Smitha K M (EC Department)and other Respected teacher
- The session was conducted by Nezia NA(Alumni EEE).
- The topic was ' A step towards future Robotics and AI'.
- It gave a clear information and confidence to the participants in Robotics and AI.

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- The participants had an opportunity to ask doubts based on topic.
- The session came to an end at 12 PM after giving a brief information about the topic and clearing all the doubts that participants had.

Eminent Personalities attended : Abini M A, Smitha KM, Abitha Abbas and Babitha M S

3) Consolidated feedback received from the participants

The students effectively participated in the webinar session. It was very informative and beneficial session and participants got a clear idea about Robotics and AI. It was very useful session for career opportunities . It gave confidence and interest to the participants in Block chain and bitcoin technology.

4) Conclusion and Outcome

The Students were actively involved in the session. Nezia N A (Alumni EEE) took the class effectively and explained the vast topic in a clear and simple manner . It was very beneficial one to participants. It gave lot of knowledge about Robotics and AI and added a new path to our career.


Program Coordinators

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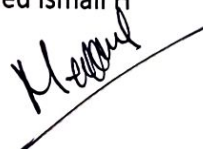
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