

Report on the Webinar “Innovative Waste Management Technologies” held on 5th January 2021

One Day International Webinar
on
INNOVATIVE WASTE MANAGEMENT TECHNOLOGIES
Organised by
Dept. Of Basic Science & Humanities (Chemistry), Dr. B. C. Roy Engineering College, Durgapur,
West Bengal

First Speaker's Topic : Municipal mixed plastic waste to valuable fuels for transportation and industrial heating applications

Second Speaker's Topic: Repercussions of COVID-19 Pandemic on Health, Safety and Waste Management: Challenges and Opportunities-A Review

Date:
5th
January
2021



Prof. (Dr.) Venkata Chintala, is a Founding Associate Professor in National Rail and Transportation Institute Vadodara, India

Time: 10:30 am to 12:00 am



Prof. (Dr.) Santhi Raju Pilli, Department of Chemical Engineering Technology, College of Applied Industrial Technology, Jazan University, KSA

Time: 12:30 pm to 2:00 pm

Organisers: Prof (Dr) Jayanta Pal, HOD, BS and Hu , Associate Professor, Phone No: +91 8145526254
Prof (Dr) Saurav Ranjan Das, TIC Chemistry, Associate Professor, Phone No: +91 9434353309

Co-ordinators: Prof (Dr) Abhijit K Ghosh, Assistant Professor, Phone No: +91 9007363263
Prof (Dr) Sukalpa Dey, Assistant Professor, Phone No: +91 9474640235

Registration Link: https://docs.google.com/forms/d/1gMS7yX-cfD12wr7rY0EpneWHg3tKwWgZkTiFs_xlrQg/edit?usp=sharingCrkzkyQS6

Total number registered = 301

Total number participated in the webinar = 95 in google meet, you tube live 157 and you tube viewer 317

- Programme Schedule for the Webinar on “Innovative Waste Management Technologies” organized by Chemistry Department of Basic Science & Humanities of Dr. B. C. Roy Engineering College Durgapur on 05-01-2021.

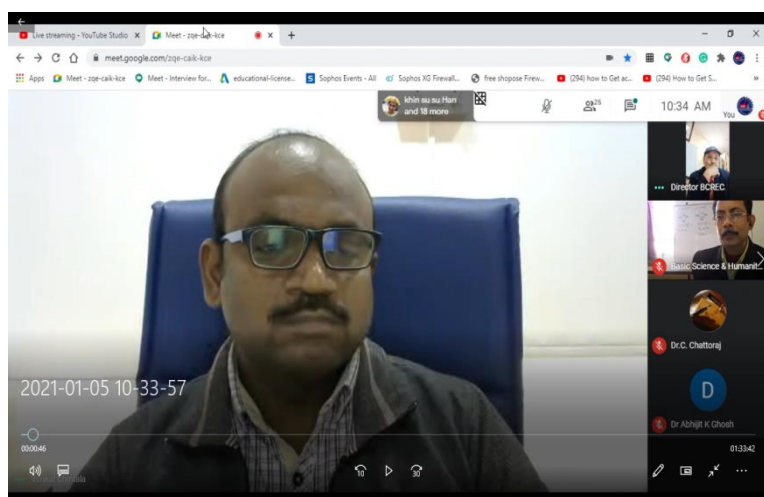
Session 1, 10:30 am to 11:45 am

| Time | Programme |
|-------------|----------------------------------------------------------------------------------------------------------------------------------------|
| 1. 10.30 am | Programme initiation, welcoming the speakers and participants by Dr Saurav Ranjan Das, Associate Professor, TIC, Chemistry Department. |
| 2. 10.35 am | Formal welcome address by Director, Prof (Dr) Pijush Pal Roy |
| 3. 10.40 am | Short CV on Prof. (Dr) V Chintala by Dr Abhijit K. Ghosh, Assistant Professor, Chemistry Department. |
| 4. 10:45 am | Delivering the lecture by Prof. (Dr) V. Chintala. |
| 5. 11:35 am | Question and Answer of session 1 Conclusion of session 1 conducted by Dr Abhijit K Ghosh |

Session 2, 12:30 pm to 1:40 pm

| Time | Programme |
|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. 12.30 am | Programme initiation, welcoming the speaker Prof. (Dr) Santhi Raju Pilli by Dr Saurav Ranjan Das, Associate Professor, TIC, Chemistry Department. |
| 2. 12.35 am | Short CV on Prof. (Dr) Santhi Raju Pilli by Dr Sukalpa Dey, Assistant Professor, Chemistry Department. |
| 3. 12:40 am | Delivering the lecture by Prof. (Dr) Santhi Raju Pilli |
| 4. 01:30 pm | Question and Answer of session 2 conducted by Prof. (Dr.) Sukalpa Dey |
| 5. 01:40 pm | Vote of thanks by Prof. (Dr) Jayanta Pal, HOD of BS & HU, BCREC Conclusion of session 2 |

The picture of the first session of the webinar is as below:



The picture of the second session of the webinar is as below:



In conclusion, the Webinar which was the first of its kind by Chemistry of Basic Science and Humanities, BCREC was immense successful. This will motivate us to conduct more such webinars in the near future with more eminent speakers. This will help us to increase our contact fraternity and prospect of some collaboration with them.

The report prepared by Dr. Saurav Ranjan Das, Associate Professor of Chemistry from Basic Science and Humanities Department.

Report on the Webinar “Emerging Applications of Radiation in Nanotechnology” held on 26th February 2021

The banner of the webinar as prepared by Dr. Saurav Ranjan Das (BCREC):

The banner features the logo of Dr. B. C. Roy Engineering College, Durgapur, West Bengal, in the top left corner. The main title is "Emerging Applications of Radiation in Nanotechnology", organized by the Research and Development Cell at the same college. Two speakers are highlighted: Dr. Kamalika Sen, Assistant Professor of Chemistry at the University of Calcutta, and Dr. Abhijit Saha, Centre Director of UGC-DAE CSR, Sector III, Bidhannagar, Kolkata. The event is scheduled for February 26, 2021, from 2:00 pm to 3:30 pm. Organisers include Prof. Chandan Kumar Ghosh and Prof. Abhijit Kumar Ghosh. Co-ordinators are Prof. Saurav Ranjan Das and Prof. Sukalpa Dey. A registration link is provided at the bottom.

One Day National Webinar
on
Emerging Applications of Radiation in Nanotechnology
Organised by
Research and Development Cell, Dr. B. C. Roy Engineering College, Durgapur, West Bengal

Date: 26th February 2021

Dr. Kamalika Sen
Assistant Professor
of Chemistry
University of Calcutta

Dr. Abhijit Saha
Centre Director
UGC-DAE CSR, Sector III
LB-8, Bidhannagar, Kol-98

Time: 2:00 pm to 3:30 pm

Time: 3:30 pm to 5:00 pm

Organisers: Prof (Dr) Chandan Kumar Ghosh, Head, R & D , Professor, Phone No: +91 8145526254
Prof (Dr) Abhijit Kumar Ghosh, Assistant Professor of Chemistry, Phone No: +91 9007363263

Co-ordinators: Prof (Dr) Saurav Ranjan Das, Associate Professor of Chemistry, Phone No: +919434353309
Prof (Dr) Sukalpa Dey, Assistant Professor of Chemistry, Phone No: +91 9474640235

Registration Link: <https://docs.google.com/forms/d/174oAAeSHb4boh5gUck6zfJC6dxIHnEY3gVXgKUJA0g/edit?usp=sharing>

Total number registered = **130**

Total number participated in the webinar = **103** in google meet

Programme Schedule for the Webinar on “**Emerging Applications of Radiation in Nanotechnology**” organized by Research and Development Cell of Dr B C Roy Engineering College, Durgapur on 26-02-2021.

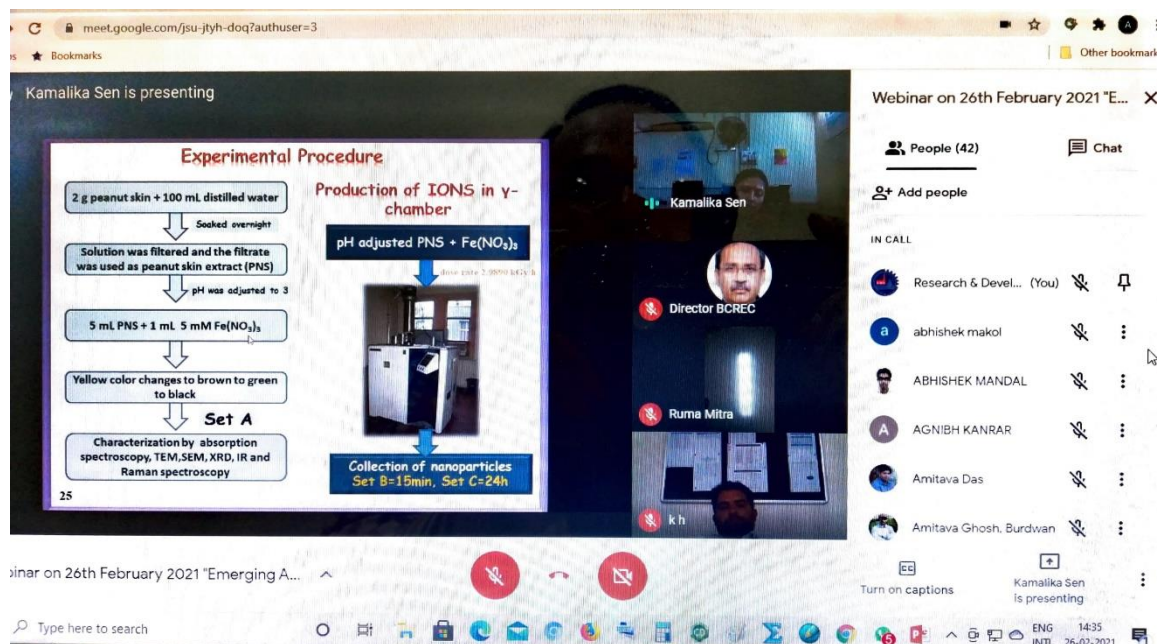
Programme Schedule

Programme Schedule for the Webinar on “**Emerging Applications of Radiation in Nanotechnology**” Organized by Research and Development Cell of Dr B C Roy Engineering College Durgapur on 26-02-2021. The programme schedule and planning done by Dr Sukalpa Dey.

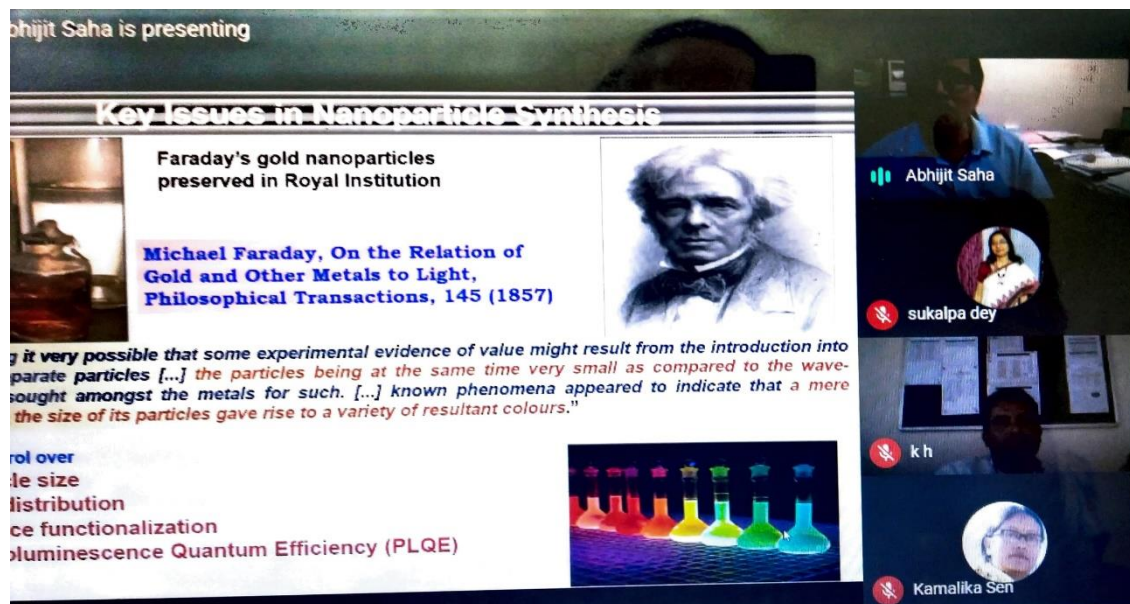
| Time | Programme |
|-------------|----------------------------------------------------------------------------------------------------------------------------|
| 1. 02.00 pm | Programme initiation, welcoming the speakers and participants by Prof. (Dr) Abhijit Ghosh, Assistant Professor, Chemistry. |
| 2. 02.05 pm | Formal welcome address by Director, Prof (Dr) Pijush Pal Roy |

| | |
|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 3. 02.10 pm | Short CV on Prof. (Dr) Kamalika Sen, Assistant Professor of Chemistry, University of Calcutta by Prof. (Dr) Sukalpa Dey, Assistant Professor, Chemistry. |
| 4. 02:15 pm | Delivering the lecture by Prof. (Dr) Kamalika Sen, Assistant Professor of Chemistry, University of Calcutta. |
| 5. 03:15 pm | Question and Answer of session conducted by Prof. (Dr) Sukalpa Dey. |
| 6. 03.30 pm | Welcoming the second speaker Prof. (Dr) Abhijit Saha Centre Director UGC – DAE – CSR, Sector III, LB – S, Bidhannagar, Kolkata - 98 by Prof. (Dr) Abhijit Ghosh, Assistant Professor, Chemistry. |
| 7. 03.35 pm | Short CV on Prof. (Dr) Abhijit Saha Centre Director UGC – DAE – CSR, Sector III, LB – S, Bidhannagar, Kolkata - 98 by Prof. (Dr) Saurav R. Das, Associate Professor, Chemistry. |
| 8. 03.40 pm | Delivering the lecture by Prof. (Dr) Abhijit Saha Centre Director UGC – DAE – CSR, Sector III, LB – S, Bidhannagar, Kolkata – 98. |
| 9. 4.40 pm | Question and Answer conducted by Prof. (Dr) Saurav R. Das, TIC, Chemistry. |
| 10. 4.55 pm | Vote of thanks by Prof. (Dr) Chandan Ghosh, Head, R & D, BCREC. Conclusion of the Session. |

The picture of the first session of the webinar is as below:



The picture of the second session of the webinar is as below:



The appreciation certificate given to Prof (Dr) Kamalika Sen is as shown below as prepared by Dr Abhijit K Ghosh (BCREC):



The appreciation certificate given to Prof (Dr) Abhijit Saha is as shown below as prepared by Dr Abhijit K Ghosh (BCREC):



A sample copy of the certificate provided to the participants is as shown below as prepared by Dr Abhijit K Ghosh (BCREC):



Made for free with Certify'em

In conclusion, the Webinar which was mainly organised to increase and improve relationship with the eminent speakers because we have plans to start some collaborations with them in this field of nanotechnology. The report prepared by Dr Abhijit K Ghosh, Assistant Professor of Chemistry from Basic Science and Humanities Department.

Report on the Webinar “Trends in Nanotechnology” held on 20th October 2020

The banner of the webinar as prepared by Mr Aniruddha Bera (BCRP):

One day National Webinar
on
Trends in Nanotechnology
Organized by
Research & Development Cell, Dr. B. C. Roy Engineering College, Durgapur

Date:-
20th
October,
2020

First Speaker

Dr. Vivek M Nanoti
Principal
Priyadarshini
Institute of
Engineering and
Technology, Nagpur
Time:- 10 am to 11 am

Second Speaker

Dr. Sabyasachi Sarkar
Honorary Professor
Rama Krishna Mission
Vidyamandir
Belurmath
Time:- 11:30 am to 12:30 pm

Organisers:- Dr Chandan K Ghosh, Professor, ECE, Head R&D, BCREC, +91-7001610799
Dr Abhijit K Ghosh, Assistant Professor, BS&Hu (Chemistry), Member R&D, BCREC, +91-9007363263

Faculty Coordinators:- Dr Saurav R Das, Associate Professor, BS&Hu (Chemistry)
Dr Sukalpa Dey, Assistant Professor, BS&Hu (Chemistry)

Registration Link:- <https://forms.gle/GZZGGpgc9eVZxw3D9>

Total number registered = 336

Total number participated in the webinar = 237

The Programme Schedule for the Webinar was:

Session 1, 10:00 to 11:20 am

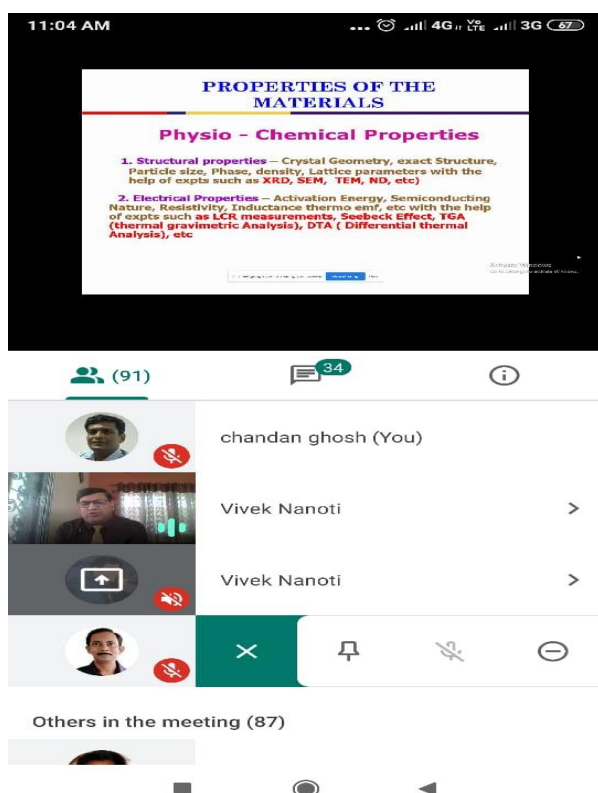
| Time | Programme |
|-------------|-----------------------------------------------------------------------------------------------------------|
| 1. 10.00 am | Programme initiation, welcoming the speakers and participants by Dr Abhijit K. Ghosh, member R and D cell |
| 2. 10.05 am | Formal welcome address by Director, Prof Pijush Pal Roy |
| 3. 10.15 am | Short CV on Dr Vivek M Nanoti by Dr Saurav R Das |
| 4. 10:20 am | Delivering the lecture by Dr Vivek M Nanoti |
| 5. 11:10 am | Question and Answer of session 1 Conclusion of session 1 conducted by Dr Abhijit K Ghosh |

Session 2, 11:30 am to 1:00 pm

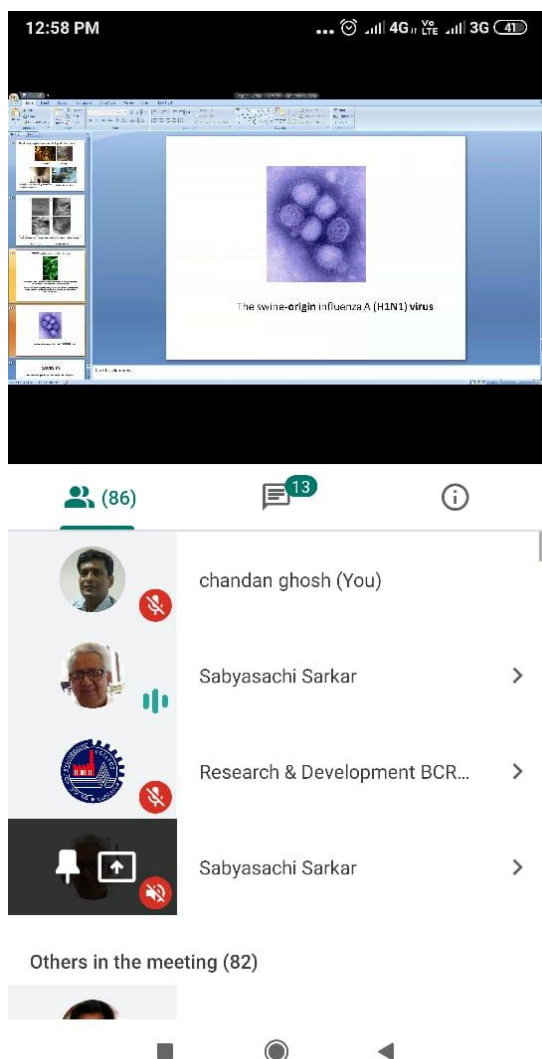
| Time | Programme |
|------|-----------|
|------|-----------|

| | |
|-------------|---------------------------------------------------------------------------------------------|
| 1. 11.30 am | Programme initiation, welcoming the speaker Dr Sabyasachi Sarkar by Dr Abhijit K Ghosh |
| 2. 11.35 am | Short CV on Dr Sabyasachi Sarkar by Dr Sukalpa Dey |
| 3. 11:40 am | Delivering the lecture by Dr Sabyasachi Sarkar |
| 4. 12:30 pm | Question and Answer of session 2 conducted by Dr Abhijit K Ghosh |
| 5. 12:45 pm | Vote of thanks by Dr Chandan K Ghosh, HOD of R and D cell, BCREC Conclusion of session 2 |

The picture of the first session of the webinar is as below:



The picture of the second session of the webinar is as below:



The appreciation certificate given to Prof (Dr) Vivek Nanoti is as shown below as prepared by Dr Abhijit K Ghosh (BCREC):



The appreciation certificate given to Prof (Dr) Sabyasachi Sarkar is as shown below as prepared by Dr Abhijit K Ghosh (BCREC):



A sample copy of the certificate provided to the participants is as shown below as prepared by Dr Abhijit K Ghosh (BCREC):



In conclusion, the Webinar which was the first of its kind by R and D cell BCREC was successful. This will motivate us to conduct more such webinars in the near future with more eminent speakers. This will help us to increase our contact fraternity and prospect of some collaborations with them.

The report prepared by Dr Abhijit K Ghosh, Basic Science and Humanities (Chemistry).

Report on the Webinar “21st Century Skill Development in the Light of AICTE IDEA Lab” held on 28th June 2021



Total number of students from Amrita Vidyalayam registered = 73

Total number participated in the webinar = 80 in google meet

The programme was live in you tube: http://youtu.be/W_aw-RzK3VI

Programme Schedule for the Webinar on “21st Century Skill Development in the Light of AICTE IDEA Lab” organized by Research and Development Cell of Dr B C Roy Engineering College, Durgapur on 28th June 2021

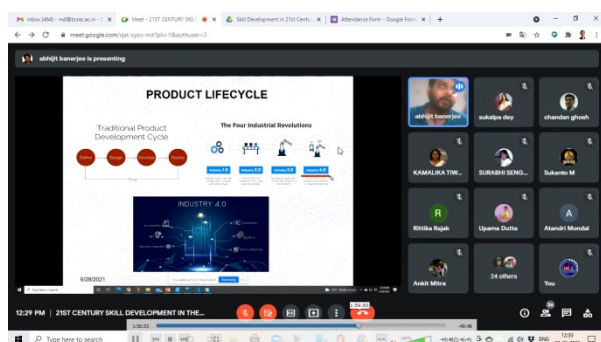
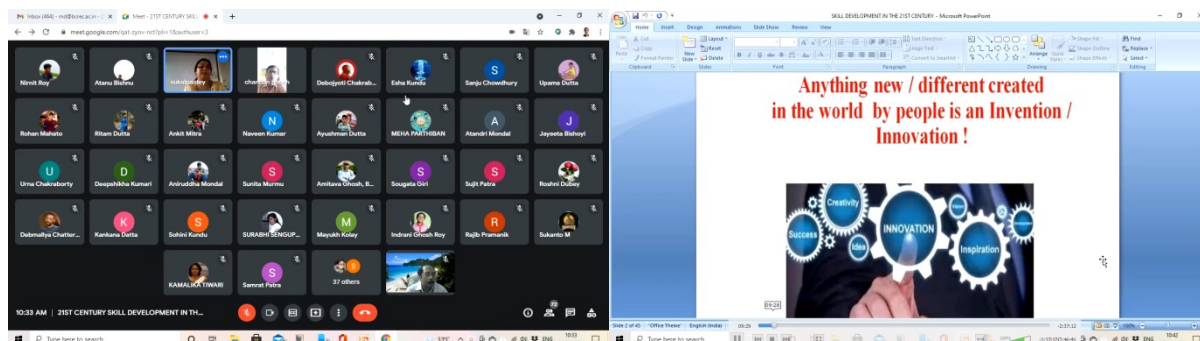
Programme Schedule

Time: 10:30 am to 1:00 pm

| Time | Programme |
|-------------|-------------------------------------------------------------------------------------------------------------|
| 1. 10.30 am | Programme initiation, welcoming the speakers and participants by Dr Sukalpa Dey, Assistant Professor, BCRP. |
| 2. 10.35 am | Formal welcome address by Head, R & D Cell, BCREC, Prof. Dr. Chandan Kumar Ghosh. |
| 3. 10.40 am | Short CV on Dr. Saurav Ranjan Das by Dr S. Dey. |
| 4. 10:45 am | Delivering the lecture by Dr. Saurav Ranjan Das. |
| 5. 11:15 am | Question and Answer session |
| 6. 11.25 am | Short CV on Dr. Kamalika Tiwari by Dr S. Dey. |
| 7. 11.30 pm | Delivering the lecture by Dr. Kamalika Tiwari. |
| 8. 12.00 pm | Question and Answer session |
| 9. 12.10 pm | Short CV on Dr. Abhijit Banerjee by Dr S. Dey. |

| | |
|--------------|------------------------------------------------|
| 10. 12.15 pm | Delivering the lecture by Dr.Abhijit Banerjee. |
| 11. 12.45 pm | Question and Answer session |
| 12. 12.55 pm | Vote of Thanks |

A few snapshots of the webinar are as below:



A sample copy of the certificate provided to the participants is as shown below



In conclusion, the Webinar which was mainly organised to increase and improve relationship with the local school Amrita Vidyalayam to create some inspiration among their students and motivate them towards Science and Engineering. The report prepared by Dr Saurav Ranjan Das, Associate Professor of Chemistry of Basic Science and Humanities Department (Organiser).



Department of Electrical Engineering
in collaboration with
Research and Development Cell
Of

Dr. B. C. Roy Engineering College, Durgapur

Presents



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- Data Pre-processing
- Mathematical Modelling using SIMULINK
- Physical Modelling using SIMSCAPE

❑ Duration : 1 Hours 45 Minutes

❑ **Wabinar** Date : Friday, April 30, 2021

❑ Time : 11:15 A.M onwards



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+91-8272903060
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www.elmaxsystemsandsolutions.in

Organizers: Dr. Dola Sinha and Mr. Kingsuk Majumdar, Dept. of EE, BCREC

ABOUT THE DEPARTMENT

(A centre of learning, growth and empowerment)

EE department was established in year 2000. The department offers B.tech. in Electrical Engineering and M.Tech in Electrical Power System. The department is equipped with seven hardware labs, four software labs, one project Centre (Tesla Project Lab.), a departmental library, Lecture halls (including digital classroom) and one conference room.

Department organizes technical seminars, Industrial training programs, (both online lectures by leading Technocrats from industry and actual practical training in industry) short visits to industry for technical exposure of students on regular basis. EE department has a team of highly qualified and experienced faculty members (22 nos.) with 10 PhD holder and technical assistants (6 nos.).

Department provides an ideal ambience for learning and growth. The students are empowered to face challenges of 21st century. They are well placed in leading industries, (Private, Government and MNCs) premier teaching Institutes, research labs and consultancies in India and abroad.

REGISTRATION DETAILS

- Registration link (Will be active from 2020-12-07): <https://forms.gle/gEu3FTo6G7nNRRt49>
- Registration Fee: Free
- Last date for registration: 17th DEC, 2020
- Who can register:
Academician, Research Scholar, Industrialist and others
- Seat limit: 70 (1st in 1st cum)
- Platform: Google meet.

EMINENT SPEAKERS

- Prof. (Dr.) Swapan Kumar Goswami, Professor, Electrical Engineering, Jadavpur University India
- Prof. (Dr.) Amitava Chatterjee, Professor, Electrical Engineering Jadavpur University
- Prof. (Dr.) Subrata Banerjee, Professor, Electrical Engineering, National Institute of Technology, Durgapur, India
- Prof. (Dr.) Kaushik Das Sharma, Professor, Electrical Engineering, Calcutta University, India
- Prof. (Dr.) Karabi Biswas, Associate Professor, Electrical Engineering, IIT KGP, India
- Prof. (Dr.) Sumit K Chattopadhyay, Assistant Professor, The Centre for Energy Studies, IIT Delhi, India
- Dr. Nishant Kumar, Postdoctoral Research Fellow, Department of Electrical and Computer Engineering, National University of Singapore (NUS), Singapore

COMMITTEE

- **Chief Patron:**
Mr. T. Bhattacharya, General Secretary, BCREC Society
- **Patron:**
Prof. (Dr.) P. Pal Roy, Director, BCREC
- **Advisors:**
Prof. (Dr.) C. Chattaraj, Dean Academic
Prof. (Dr.) S. Dutta, HoD/EE, BCREC
- **Coordinator:**
Prof. (Dr.) S. Biswas, Associate Professor, EE, BCREC
(Email ID: soma.biswas@bcrec.ac.in, Phone no: 7439215236)
Prof. K. Majumdar, Assistant Professor, EE, BCREC
(Email ID: kingsuk.majumdar@bcrec.ac.in, Phone no: 9475030263)
- **Organizing members:**
All Faculty members
- **System Coordinator :**
Mr. Sougata Rudra, TA, EE, BCREC



WEBINAR
on

MODERN TRENDS OF ELECTRICAL ENGINEERING AND ITS APPLICATIONS

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20th to 24th December 2020

Department of Electrical Engineering
Dr. B. C. Roy Engineering College, Durgapur
Affiliated to MAKAUT | Approved by AICTE | NBA Accredited

Janusia Road, Fuljhore Durgapur - 713206
Phone No- 0343- 250-155/2449 / 3985 / 5360 / 4224 / 4106
Mobile No- +91- 8297128554
Fax No.- 0343- 2504039 / 2608424
E-mail: info@bcrec.ac.in

ABOUT THE WEBINAR

The electrical engineering industry is under a significant paradigm shift. Some of the most noteworthy research trends in 2020 are sustainable energy, smart sensors, fast switching power semiconductor devices, Artificial Intelligence (AI), meta-heuristic optimization algorithm etc. Electrical, electronics and instrumentation and computer engineers work at the forefront of technological innovation, contributing to the design, development, testing, and manufacturing processes for new generations of devices and equipment. Discovering and implementing the latest engineering applications of artificial intelligence may prove to be a path for career advancement on the cutting edge of the field. Recent progress in areas like machine learning and natural language processing have affected almost every industry and area of scientific research, including electrical engineering. We are diving deeper into the existing ones, finding new ways of application, more areas to optimize, and more expertise to share. So the aim of this webinar is to bring together researchers and practitioners from academia and industry to focus on recent systems and techniques in the broad field of electrical, electronics and instrumentation.



meet.google.com/izo-frke-ssc

3:56 PM

Tapas Nandi and 30 more

Soma Santra

Kingsuk Majumdar

rathin roy

Nishant Kumar

siddhartha ghosh

Ruma Mitra

Dr Susanta Dutta

SOUMEN BISWAS

Director DOREC

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15:56 20-12-2020

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7:37 PM

AMITAVA CHATTERJEE is presenting

Samya Neogi and 24 more

Human-Robot Hand-Over

Hand-over Intention

Wearable Sensory Device

Data Layer

- Data Acquisition
- Data Extraction
- Data Fusion

Decision Layer

- Human Intention Recognition Models
- Action Planning Algorithms
- Robot Active Decision Model

Execution Layer

- Goal States
- Control Commands
- Current States

Gripper torque, position, load

Framework of human-robot hand-over strategy.

source: W. Wang *et al.* "Controlling object hand-over in human-robot collaboration via natural wearable sensing," *IEEE Tran. Human-Robot Systems*, 49 (1), pp. 59-71, 2019.

Amitava Chatterjee (Jadavpur University) Human Robot Collaboration: Learning Strategies December 21, 2020 19

AMITAVA CHATTER...

Dr Susanta Dutta

Kingsuk Majumdar

Soma Santra

rathin roy

Dr. SAURAV RANJA...

priyanka roy

Sanjoy Saha

Activate Windows
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tapan chattopadhyay

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19:37 21-12-2020

Accepted: Day 3 Webinar on: "M... x" Meet - Day 3 Webinar on: "T... x" +

meet.google.com/izo-frke-ssc

Kaushik DasSharma is presenting

chandan paul and 20 more

2:41 PM

32

34

Dr Susanta Dutta

Kingsuk Majumdar

Snehashis Ghoshal

Soma Santra

tapan chattopadhyay

Dr. Sourav Paul

Moloy Chatterjee

Dr Susanta Dutta

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14:41
22-12-2020

KARABI BISWAS is presenting

Sharmistha Mand... and 31 more

Sensors in Automobile

Indoor/outdoor temperature sensors

Oil sensor

Water coolant temperature

Oxygen sensor

Accelerometer

GPS

Radar sensor

Anti thief sensors

Rain sensor

Seat belt tension

Passenger Occupancy

Fuel level

Parking sensor

Speedometer

Tachometer

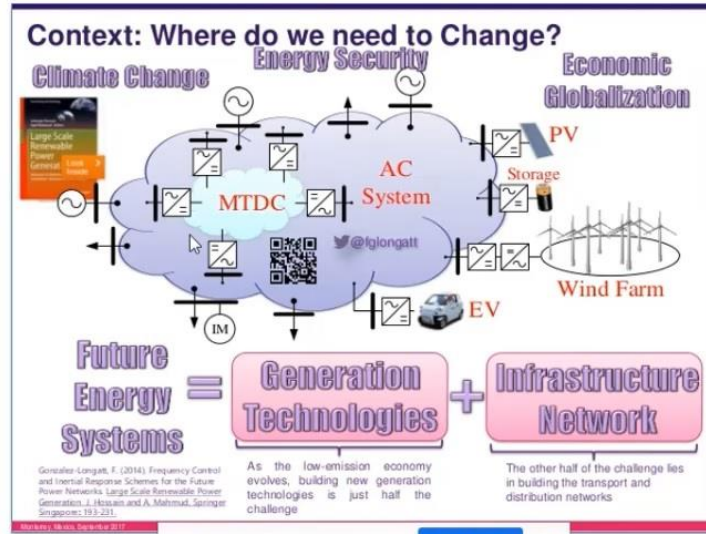
Odometer

Tire pressure monitor

Wheel speed

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Transformation Towards Smartgrid



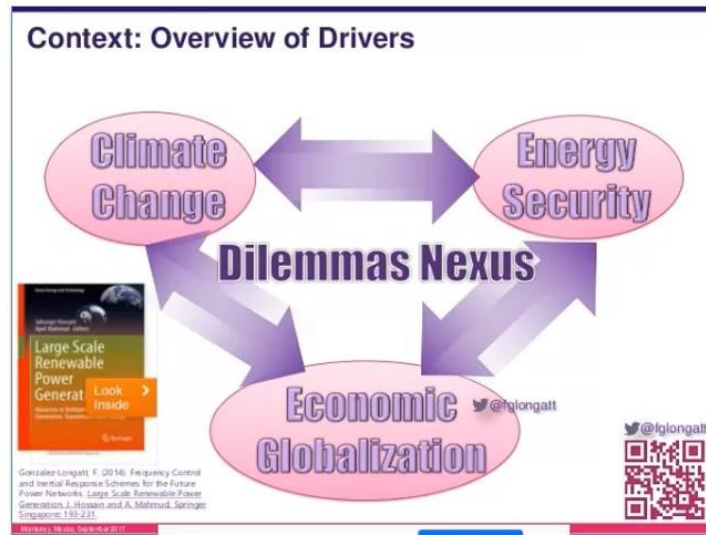
12/24/2020

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Go to Settings to activate Windows.

16

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Smart Grid



12/24/2020

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Go to Settings to activate Windows.

15

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| 1 | NAME | Organisation/Institution | Designation | Role | Email ID |
|----|-------------------------------|------------------------------------------------------------|--------------------------|---------------|---------------------------------|
| 2 | Dr. SUSANTA DUTTA | Dr. B.C.Roy Engineering College | Associate Prof. | Academician | susanta.dutta@bcrec.ac.in |
| 3 | Mr. ANUPAM SINHA | Dr. B.C.Roy Engineering college, Durgapur | Assistant Professor | Academician | anupam.sinha@bcrec.ac.in |
| 4 | Dr. TAPAN KUMAR CHATTOPADHYAY | Dr. B. C.Roy Engineering college, Durgapur | Assistant Professor | Academician | tapan.chattopadhyay@bcrec.ac.in |
| 5 | Dr. CHAITY SARKAR | Dr. B. C.Roy Engineering college, Durgapur | Assistant Professor | Academician | chaity.sarkar@bcrec.ac.in |
| 6 | Ms. ISHITA BANERJEE | Dr. B. C.Roy Engineering college, Durgapur | Lecturer | Academician | ishita.banerjee@bcrec.ac.in |
| 7 | Dr. SNEHA SULTANA | Dr. B. C.Roy Engineering college, Durgapur | Assistant professor | Academician | sneha.sultana@bcrec.ac.in |
| 8 | Ms. MOU DAS MAHAPATRA | Dr. B. C.Roy Engineering college, Durgapur | Assistant Professor | Academician | mou.dasmahapatra@bcrec.ac.in |
| 9 | Mr. SUBHADIP SARKAR | ABS academy of polytechnic | Lecturer | Academician | subhadipsarkar555@gmail.com |
| 10 | Mr. KOTESWARA RAO VADDEMPUDI | Prakasam Engineering College | Professor | Academician | vaddempudi@yahoo.com |
| 11 | Mr. SATYENDRA PRASAD | DR AITH KANPUR | Student | Industrialist | itdchief6@gmail.com |
| 12 | Mr. ANIL KUMAR | Ramdayalu Singh College | Assistant Professor | Academician | srccan@gmail.com |
| 13 | Mr. TAPAS NANDI | Dr. B C Roy Polytechnic | Lecturer | Academician | nanditapas04@gmail.com |
| 14 | Dr. SUTAPA MUKHERJEE | B. P. Poddar Institute of Management and Technology | Assistant Professor | Academician | mirasutapa@gmail.com |
| 15 | Ms. MAMTA WANJRE | AISSMS Institute of Information Technology | Assistant Professor | Academician | mamta.wanjre@aiissmsioit.org |
| 16 | Dr. RAM GOVINDRAO METKAR | Indira Gandhi College Nanded | Assistant professor | Academician | rammetkarmath@rediffmail.com |
| 17 | Mr. SOUMEN BISWAS | Dr. B. C.Roy Engineering college, Durgapur | Assistant professor | Academician | soumen.biswas@bcrec.ac.in |
| 18 | Mr. SUBRATA MANDAL | Dr. B. C.Roy Engineering college, Durgapur | Assistant professor | Academician | subrata.mandal@bcrec.ac.in |
| 19 | Dr. TUSHNIK SARKAR | Dr. B. C.Roy Engineering college, Durgapur | AP | Academician | tushnik.sarkar@bcrec.ac.in |
| 20 | Dr. ARNAB GHOSH | NIT Rourkela | Assistant Professor | Academician | aghosh.ee@gmail.com |
| 21 | Professor(Dr) SUMIT BANERJEE | Dr. B. C.Roy Engineering college, Durgapur | Professor | Academician | sumit.banerjee@bcrec.ac.in |
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