

Brochure for EEE_Technical class 2



School of Applied Sciences

Dept. of EEE, SoET

Center for Innovators and Entrepreneurs



National Energy Conservation Day

Theme: "Energy conservation for a sustainable future"













Venue: Seminar Hall, Ground floor, Madhusudan Building, CUTM, Bbsr

Program:

- 1. Poster Presentation
- 2. Debate: Topic "Is the search for new fossil fuel (oil) reserves good for the sustainability of our planet?"
- 3. Oral Presentation
- 4. Quiz

TUESDAY DECEMBER 14, 2021 01.40 pm to 04.40 pm

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CONVENOR



Attendance for EEE_Technical class 2

SL.No.	Name	Registration No.	14th Dec
1	MOHAMMAD ROSHAN	180301110001	P
2	BISWAJIT SOREN	180301110002	P
3	MONALISA DAS	180301110003	P
4	GARGI PATEL	180301110004	P
5	PAYAL PATEL	180301110005	P
6	SONAM PANDA	180301110006	P
7	BINITA LATA PANDA	180301110007	P
8	BIDYUT PRAVA DEHURI	180301110008	P
9	ADYA ANANDITA DATTA	180301110014	P
10	KALYANI BISWAL,	180301110015	P
11	MITALI MONALISHA SAHOO,	180301110016	P
12	ABHILIPSA PRADHAN,	180301110017	P
13	SUBHALAXMI DASH	180301110018	P
14	SHRUTIREKHA TRIPATHY	180301110014	P
15	RAJENDRA PRASAD DASH	190301110008	P
16	SOURAJEET PATTANAYAK	190301110009	P
17	ANIRBAN HAUTI	190301110011	P
18	PRADEEPTA KUMAR MOHANTA	190301110012	P
19	SIDDHARTH SINGH	190301110013	P
20	ABHIJIT PATRA	190301110014	P
21	ROHIT MISHRA	190301110015	P
22	PAPPU JAGANNATH RAO	190301110016	P
23	Shantanu kumar	190301110017	P
24	Deepak Kumar Tada	190301110018	P
	Deepti Patro	190301110019	P
25	B.SYAMALA	190301110020	P
26	Shruti Dash	190301110021	P
27 28	Swadharm Kumar Rout	190301110023	P





Report for EEE_Technical class 2

School of Applied Sciences and Department of EEE, SoET

A REPORT ON "NATIONAL ENERGY CONSERVATION DAY" CELEBRATION

Name of the Event : "National Energy Conservation Day" Celebration

Date of the event : 14th December 2021

No. of attendees 190

Mode of the celebration : OFFLINE

Venue : Seminar Hall, Ground floor, Madhusudan Building,

CUTM, Bbsr

Time : 1:40 pm to 4:40 pm

The School of Applied Sciences and Department of EEE, SoET Bbsr, jointly celebrated "National EnergyConservation Day". The theme of the celebration was "Energy conservation for a sustainable future" that included the following Sustainable development goals (SDG):

- Affordable and Clean Energy SDG 7
- Industry, Innovation and Infrastructure SDG 9
- Sustainable Cities and Communities SDG 11
- Responsible Consumption and Production SDG 12
- Climate Action SDG 13
- Life on Land SDG 15

The occasion was inaugurated by Honourable Vice Chancellor of CUTM Prof. Supriya Pattanayak with her enriching inaugural speech. The word of encouragement was delivered by the Honourable Director of CUTM, Bbsr campus, Prof. Jagannath Padhi. The Prof. Sudhansu Kumar Samal, HoD, Department of EEE, SoET, Bbsr campus, guided students with informative oration. The word of gratitude was expressed by Dr. Chhayabrita Maji, Associate Dean, SoAS.

The celebration comprised of the following competitions according to the theme

- * Poster Presentation
- Debate: Topic" Is the search for new fossil fuel(oil) reserves good for sustainability of ourplanet?"
- Oral Presentation
- · Quiz

The winners of the competition are

Poster Presentation:

1st – Mohammad Roshan and Biswajit Soren, 1st semester, Diploma in Mechanical Engineering

2nd - Monalisa Das, 1st semester, M. Sc. in Zoology

3rd - Gargi Patel and Payal Patel, 1st semester, M. Sc. in Zoology

Debate:

1st - Sonam Panda(For), 1st semester, M. Sc. in Zoology

2nd - Binita Lata Panda(Against), 1st semester, M. Sc. in Botany

Oral Presentation:

1st - "Bioelectrogenesis" by Bidyut Prava Dehuri, 1st semester, M. Sc.(Zoology)

2nd – "Eco-friendly Sustainable CUTM" by Adya Anandita Datta and Kalyani Biswal, 1st semester, M. Sc.(Applied Physics)

3rd – "Automatic Hand Sanitizers Dispenser Using IR Sensor" Mitali Monalisha Sahoo, AbhilipsaPradhan, Subhalaxmi Dash and Shrutirekha Tripathy, 1st semester, M. Sc.(Applied Chemistry)

Quiz:

Open quiz was held with 25 questions with 25 winners.



Figure 15 EEE_Technical class 2



Figure 16 EEE_Technical class 2



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