

Office of the Principal

RANGAPARA COLLEGE, RANGAPARA

ৰঙাপৰা মহাবিদ্যালয়, ৰঙাপৰা

(Affiliated to Gauhati University, UGC Recognised under 2(f) & 12 (B) P.O.- Rangapara, Dist - Sonitpur 784 505

Dr. Ranjan Kalita, M.A. MMC, Ph.D. Principal

Research Supervisor, G.U.



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Report on A Popular Talk On

"Energy Management and Conservation"

| No. | Particulars | Details |
|-----|--------------------------------|--|
| `1. | Organizing Department / Cell | Department of Physics |
| 2. | Date | 27-12-2021 |
| 3. | Time | 1.00 PM to 2.30 PM |
| 4. | International/ National/ State | National |
| 5. | Platform used | Offline At Digital classroom Rangapara College |
| 6. | Chairperson / Inaugurator | Dr. Ranjan Kalita, Principal, Rangapara College |
| 7. | Coordinator IQAC | Mr. Atul Sarma, Department of Economics |
| 8. | Coordinator / Convenor | Dr.Bijoy Sankar Boruah, Department of Physics |
| 9. | Moderator | Dr. Luxmi Machahari, HOD, Department of |
| | | Physics |
| 10. | Resource Person | Dr. Dipankar Kalita, HoD, Department of |
| | | Electrical Engineering, GIMT-Tezpur |
| 11. | Objectives | The main objective of this program is to keep |
| | | aware our student towards energy management |
| | | and conservation to achieve sustainable |
| | | development. |
| 12. | Target Group | DCs and History and the latest th |
| | | BSc and Higher Secondary students |
| 13. | Summary of the event | The main significance of this program is to |
| | | increase the knowledge of our student towards |
| | | energy management and conservation. This event |
| | | describes the various types of energy and the way |

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| | | how can we reduce the energy consumption. Also |
|-----|------------------------------|--|
| | | our student gets a chance to directly interact with |
| | | the resource person on significance of energy |
| | | management and conservation. |
| 14. | Description of the programme | The talk began in the gracious presence of the |
| | | Hon'ble Principal Dr. Ranjan Kalita and Vice |
| | | Principal Dr. Ranendra Mohan Deka. Dr. Luxmi |
| | | Machahari, HOD, Department of Physics |
| | | introduced the speaker and called for the |
| | | felicitation of the dignitaries. The principal along |
| | | with the vice principal delivered their lecture. The |
| | | dais was handed over to the speaker for further |
| | | elaboration. The session has been found to be |
| | | highly interactive. The event was concluded with a |
| | | vote of thanks by Dr. Bijoy Sankar Boruah |
| | | Assistant Professor, Department of Physics. |
| 15. | Outcome of the Program | From this talk our student are able to learn |
| | | 1. Various form of energy. |
| | | 2. Types of renewable energy. |
| | | 3. The necessity of energy management and |
| | | conservation for obtain sustainable development. |
| | | 4. The steps to reduce the energy conservation. |
| 16. | Suggestions: | Due feedback and suggestions from the audience |
| | | is received at the end of the programme. Many of |
| | | them suggested to hold such talk in the future |
| | | times. |
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A Popular Talk On Energy Management and Conservation

Speaker

Dr. Dipankar Kalita

HOD, Department of Electrical Engineering, GIMT-Tezpur

Date: 27/12/2021



Time: 1 P.M.



Organized By Department Of Physics



Venue: Digital Classroom

Rangapara College In Collaboration with the IQAC, Rangapara College







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