



No. 939 वि.ई.सी./2022

Ambikapur, Date: 10/12/2022

## Notice

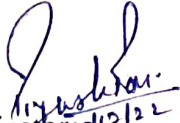
Vishwavidyalaya Engineering College Ambikapur is going to celebrate **National Energy Conservation Day on 14<sup>th</sup> December 2022**, with the support of CSVTU Bilai & CREDA Raipur to aware people about the importance of energy as well as saving or conserving the more energy by using less energy. The exact means of energy conservation is using less energy by avoiding the unnecessary uses of energy. Using energy efficiently is very necessary to save it for the future usage.

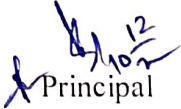
On this occasion we are organizing following events:-

| S.No. | Event Name         | Incharge Faculty                               |
|-------|--------------------|--|
| 1.    | Quiz Competition   | Mr. Ritesh Kaushik (Civil Engineering)         |
| 2.    | Poster             | Mrs. Veena Dubey (Computer Science & Engg.)    |
| 3.    | Speech Competition | Mr. Shivashish Shukla (Electrical Engineering) |

Interested Students can submit their name to the respective Incharge faculty of the event on or before 12<sup>th</sup> December 2022.

Note:- Other details are enclosed with this letter.

  
Coordinator  
**Piyush Rat**  
Asst. Prof. (Mech. Engg.)  
UC Program Coordinator

  
Principal  
VEC Ambikapur  
**PRINCIPAL**  
VEC, Ambikapur  
CSVTU, BHILAI (C.G.)

Copy to:-

1. All HOD's V.E.C. Ambikapur for information.
2. Website I/c V.E.C. Ambikapur for information.
3. Notice Board.
4. Office file.

## Name of the Event:-

1. Quiz Competition
2. Poster
3. Speech Competition

## Event Details

### A. Quiz Competition

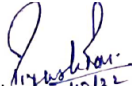
The purpose of quiz competition is to create awareness and understanding about Energy Conservation amongst the students and participants.

### B. Poster

The Posters will promote the awareness about the importance of energy efficiency and conservation.

### C. Speech Competition

1. Renewable sources v/s fossil fuels energy
2. Sustainability and renewable energy
3. Renewable energy helps the natural environment of the country.
4. Renewable energy affects our planet's future.
5. Innovative technologies and practices for energy conservation
6. The pros and cons of renewable energy
7. Government and business organization increases funding for the development of alternative energy resources.

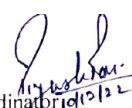
  
Coordinator  
**Piyush Rai**  
Asst. Prof. (Mech. Engg.)  
UC Program Coordinator

## Theme/Objectives and Outcomes

| S.No. | Event Name         | Objectives  | Outcomes  |
|-------|--------------------|---|---|
| 1.    | Quiz Competition   | To protect and replenish supplies.<br>To develop and use alternative energy sources.  | Energy conservation leads to increase of economic capital, environmental worth, national security, personal security, and human comfort.  |
| 2.    | Poster             | To clean up the damage from the prior energy processes.<br>To minimize energy costs / waste without affecting production & quality.   | It reduces energy cost and promotes economic security.<br>The use of Maximum Daylight will reduce the burden on the local power grid.   |
| 3.    | Speech Competition | To lower the impact on the environment. The longer we go without making significant changes, the greater the threat of global warming and climate change become to our daily lives. | The Energy Audit will help us to identify areas in our home where it is losing energy and what steps we can take to overcome them.<br>The use of Energy Efficient appliances with Energy Star rating consume less energy and save our money also. |

## Program Schedule –

| S. No. | Event  | Timing                  |
|--------|--|-------------------------|
| 1.     | Inauguration- Welcome address by Principal Sir | 12:00 P.M. -12:30 P.M.  |
| 2.     | Quiz Competition                               | 12:30 P.M.- 01:30P.M.   |
| 3.     | Poster Competition                             | 01:00 P.M.- 02:30 P.M.  |
| 4.     | Speech Competition                             | 02:00 P.M.- 03:00 P.M.  |
| 5.     | Valedictory & Prizes Distribution              | 03:00 P.M. – 04:00 P.M. |

  
 Coordinator  
**Piyush Rai**  
 Asst. Prof. (Mech. Engg.)  
 UC