DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi & Affiliated to JNTUK, Kakinada)

A NAAC Accredited Institute

An ISO 9001:2008; ISO 14001:2004 & OHSAS 18001:2007 Certified Institution NH-5, Anakapalle – 531002, Visakhapatnam, A.P.

Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

Date:03-06-2022

1.Circular

This is to inform all students that The Green Campus Committee conducting Environment Day-Energy Conservation and Solar Energy on 04-06-2022.Intrested students can participate.

Green Campus Convener

2.APPROVAL FROM PRINCIPAL

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi & Affiliated to JNTUK, Kakinada)

A NAAC Accredited Institute

An ISO 9001:2008; ISO 14001:2004 & OHSAS 18001:2007 Certified Institution NH-5, Anakapalle – 531002, Visakhapatnam, A.P.

Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

Date: 03-06-2022

Anakapalle

To

The Principal,

Dadi Institute of Engineering & Technology

Anakapalle, Visakhapatnam.

Sub: Request for Approval to Environment Day

Respected Sir,

We, The Green Campus Committee interested to conduct **Environment Day-Energy Conservation and Solar Energy.** In this regard, we are you requesting to give approval to conduct this event on 04-06-2022.

Thank You Sir,

Yours faithfully

Green Campus Convener



DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY

Approved by A.I.C.T.E ,New Delhi & Affiliated to JNTUK NH-16, Anakapalle-531002,Visakhapatnam

TEAM GREEN CAMPUS

We are cordially inviting you to join the event

On The Occasion Of
WORLD ENVIRONMENT DAY
ENERGY CONSERVATION AND
SOLAR ENERGY
5TH June

Date: 4TH JUNE 2022



CONVENOR GREEN CAMPUS

PRINCIPAL DIET

4.LIST OF STUDENTS PARTICIPATED:

S.No.	HT No.	Student Name	
1	19U41A0201	GALLA DEEPTHI	
2	19U41A0202	KONATHALA VENKATESH	
3	19U41A0203	RAPETI JAYARAM	
4	19U41A0204	ROTTA KURMA KAPOOR	
5	19U41A0205	SINGAMPALLI VENKATA KALYANI	
6	19U41A0206	THUMPALA AKSHAYA DEVI	
7	19U41A0207	VIYYAPU NOOKA RAJU	
8	19U41A0208	YATHIRAJYAM VENKATESWARA RAO	
9	19U41A0209	NAGULAPALLI VENKATA SAI TRI	
10	19U41A0210	PILLA SAI KONDAYYA	
11	20U45A0201	ALLA VIJAY KUMAR	
12	20U45A0202	AMARAPINNI HEMANTH SAI KUMAR	
13	20U45A0203	ANAKAPALLI NAGENDRA	
14	20U45A0204	ARJILLI KONDA BABU	
15	20U45A0205	BABBODI PAPINAIDU	
16	20U45A0206	BENARJEE VAMSI BHEEMUNI	
17	20U45A0207	BHEEMISETTY SAI PRAVEEN	
18	20U45A0208	BODDETI MUSILI NAIDU	
19	20U45A0209	BOKKA LAKSHMI NARAYANA MANIKANTA	
20	20U45A0210	CHIKKALA SAI SIRISHA	
21	20U45A0211	DADI RAVITEJA	
22	20U45A0212	DARLA MAHESH	
23	20U45A0213	DASARI SAI	
24	20U45A0214	DHANAKONDA SIVA	
25	20U45A0215	DODDI SRITEJA	
26	20U45A0216	DUNDURTHI ARUNA	
27	20U45A0217	EEGALA KUMAR	
28	20U45A0218	GANTA GOWTHAM KUMAR	
29	20U45A0219	GARIKI LAKSHMAN	
30	20U45A0220	JALLA VISWASWARA RAO	

5.REPORT:

WORLD ENVIRONMENT DAY-ENERGY CONSERVATION AND SOLAR ENERGY

04June,2022

Organized by The Green Campus,

Dadi Institute of Engineering & Technology

The Green Campus Committee of Dadi Institute of Engineering& Technology(DIET) has successfully conducted the World Environment Day-Energy Conservation and Solar energy for better conservation practices and to save the fossil fuels for future which deplete the atmosphere and to adopt greener solutions like Solar energy.

Energy Conservation:

To reduce the environmental impact on society, energy conservation measures are being imparted. Remember, by saving energy, you are protecting the environment directly. We know that energy is precious. Energy cannot be created or destroyed but can be transformed from one form to another.

Best Ways to Conserve Energy in Daily Life

- Adjust your day-to-day behavior to turn off devices and appliances when not in use. Purchase devices and appliances which consume less energy.
- Adapt smart power strips: Do you know power or energy is consumed when the appliances are not in use. Yes, appliances draw power from outlets and are referred to as phantom loads. These smart power strips will help to cut down on phantom-load costs and save energy.
- Refrigerators are one of the main appliances that consume power. Keep the setting of the refrigerator low to save energy.
- Using CFL and LED bulbs to save energy. Regular incandescent bulbs consume more energy than CFL and LED.

- Clean or replace air filters as recommended. Air conditioners (AC) and heaters consume more energy than other appliances. Cleaning or replacing air filters improves efficiency and consumes less energy.
- Operate dishwasher and washing machines in a full load. To get the most energy-saving use from each run cycle.
- Using a laptop instead of desktop computers can save considerable energy.
- Install water-saver showerheads to help with conserving hot water and save power.
- Use a slow cooker, toaster oven, or microwave oven over a conventional oven. Also, use utensils made of ceramic and glass.
- Cycling is the best way to save fuel.
- Walking instead of driving also saves energy.
- Skip the dryer on a breezy day and dry clothes on the clothesline.

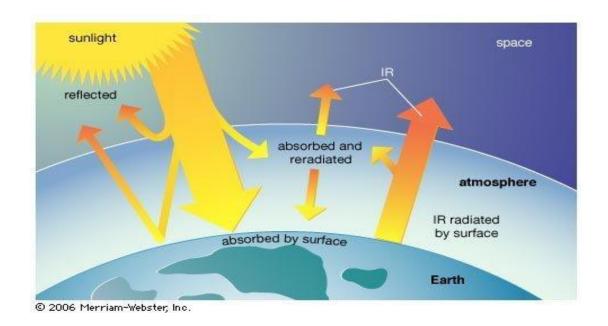
Benefits of Conservation of Energy:

Energy conservation helps in:

- Saves the cost and lowers your utility bills.
- Prolongs the existence of fossil fuels.
- Protects the environment.
- Reduces pollution.

Solar energy:

Solar energy, radiation from the Sun capable of producing heat, causing chemical reactions, or generating electricity. The total amount of solar energy incident on Earth is vastly in excess of the world's current and anticipated energy requirements. If suitably harnessed, this highly diffused source has the potential to satisfy all future energy needs. In the 21st century solar energy is expected to become increasingly attractive as a renewable energy source because of its inexhaustible supply and its nonpolluting character, in stark contrast to the finite fossil fuels coal, petroleum, and natural gas.



Environment Day Celebrations:









6.FEEDBACK FORM:

1) Are the students satisfied with the activity?	Yes/ No	
Comments:		
2) Did you feel that all activities were conducted in a safe manner?	Yes / No	
Comments:		
3) Are you satisfied with the event conducted? Yes/ No		
Comments:		
4) Any other suggestions?		





REGULAR ACTIVITIES CERTIFICATE

	ī	his is to certify that			
Miss/Mr					
of class	class of Dadi Institute of Engineering and Technology				
And	akapalle has p	participated in the WO	RLD ENVIRONMENT		
DAY.					
NSS Progra		Principal	JNTUK NSS Co-		