



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

LB REDDY NAGAR, MYLAVARAM, NTR DIST, ANDHRA PRADESH, INDIA

Accredited by NAAC & NBA (Under Tier-1) and an ISO 9001:2005 certified institution AICTE approved and Affiliated to JNTUK



Email id: prakruthiclub@lbrce.ac.in

Phone : 08659-222 933

Global Recycling Day 2025 Celebrations – Prakruthi IDEATHON & PPT Presentation

Event Type : Prakruthi IDEATHON and PPT Presentation

Date / Duration : 18th March, 2025

Event Name : Global Recycling Day Celebrations – Prakruthi IDEATHON & PPT

Total no. of Participants : 45 students

Objective of the Event : To raise awareness about recycling and sustainability by encouraging innovative thinking among students through idea generation and technical presentations focused on the reuse of materials and sustainable engineering practices.

Outcome of Event : Students presented ingenious solutions and engineering prototypes aimed at recycling and sustainable resource management. Participants effectively communicated their ideas through both oral and visual mediums. It provided a great platform to stimulate creativity and innovation in line with environmental sustainability.

Description / Report on Event: On the occasion of *Global Recycling Day 2025*, Prakruthi Club of LBRCE organized two significant events: **Prakruthi IDEATHON** and a **PPT Competition**. The celebration aligned with this year's theme, "*Innovate, Recreate, Recycle – Engineering a Sustainable Future!*"

In **Prakruthi IDEATHON**, participants showcased creative engineering applications that used recycled or waste materials. Simultaneously, the **PPT Presentation** event enabled students to present their concepts in a concise and impactful manner, within a limit of 10 slides.

The participants demonstrated a high level of innovation, with ideas ranging from recycled construction materials to electronic waste reuse solutions. The sessions were both enlightening and inspiring, promoting environmental consciousness in technical fields.

A panel of judges comprising **Dr. Shaheda Niloufer**, Associate Professor of Freshmen Engineering Department, and **Dr. V. Bhagya Lakshmi**, Sr. Assistant Professor of Freshmen Engineering Department, evaluated the presentations and IDEATHON entries. The judges appreciated the depth of research and originality displayed.

During the valedictory ceremony, the Principal, **Dr. K. Appa Rao**, addressed the gathering and presented prizes to the winners. He applauded the student efforts and emphasized the role of engineers in promoting sustainability.

The event was efficiently coordinated by **Seetha Ravi Teja** and **M. Sathya Sai Swarup**, under the mentorship of faculty coordinators **Dr. Shaheda Niloufer** and **Dr. V. Bhagya Lakshmi**. Their effective planning and execution ensured the event's grand success, further reinforcing the club's mission of fostering sustainable innovation among students

Photographs :



**Students participating in the PPT competition and Prakruthi IDEATHON on 18th March, 2025
on the occasion of World Wetlands Day 2025**

Coordinators

Dr. SHAHEDA NILOUFER

Dr.V.BHAGYA LASHMI