

## LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)
Accredited by NAAC & NBA (Under Tier - I), ISO 9001:2015 Certified Institution Approved by AICTE, New Delhi. and Affiliated to JNTUK, Kakinada L.B. REDDY NAGAR, MYLAVARAM, KRISHNA DIST., A.P.-521 230.

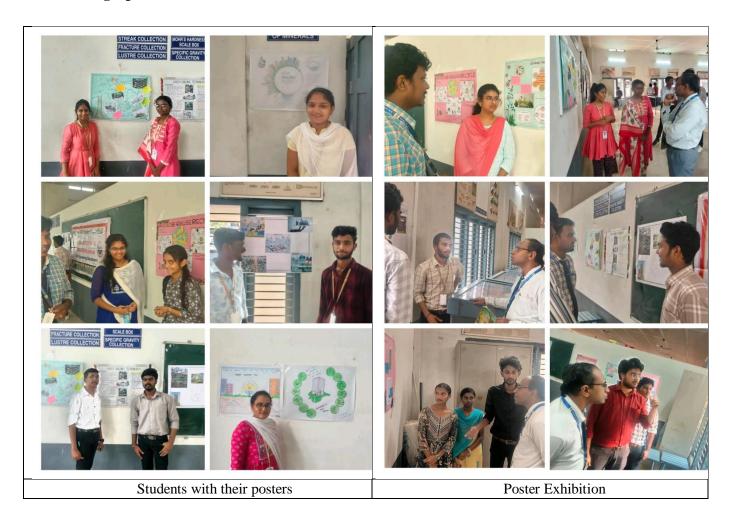
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#### **DEPARTMENT OF CIVIL ENGINEERING**

### **REPORT ON** STUDENT TECHNICAL ACTIVITY

Event Type	Poster Making / Presentation Competition (On the occasion of <b>Engineers Day</b> )				
Date / Duration	19.09.2024				
Name of the	Sri K. Harish Kumar, Sr. Assistant Professor, LBRCE				
Coordinator					
Target Audience	B Tech Civil students				
Total no of	24 (internal)				
Participants					
Objective of the	To help students showcase their technical poster making skills and their ability to				
event	present their respective technical posters.				
Outcome of event	The students participated, showed positive involvement and smoothly defended their posters in front of the Judge				
Feedback /	Received positive feedback from participants regarding event conducted and about				
Suggestions	organizing the event				

#### **Photographs**





Prize distribution by Dr. J. Venkateswara Rao, HOD, Civil Engineering department

#### REPORT

On the occasion of **Engineers Day** Poster Making Competition, is conducted on September 19, 2024 in association with IE (I) Student Chapter Civil, LBRCE. The competition aimed to help students showcase their technical poster making skills and their ability to present their respective technical posters. The judge for the competition was Dr. J. Venkateswara Rao, HOD, Civil Engineering department. A total of 12 teams participated in the technical poster competition, each team consisting of two team members. Each team was given 5 minutes to present their poster followed by Q & A by the judge and marks were given accordingly.

Dr. J. Venkateswara Rao, HOD, Civil Engineering department distributed the prizes and merit certificates to the winners.

# Theme: "Driving Sustainability with Engineering Solutions Embracing the Latest AI Driven Technologies"

The following topics

- Water Resource Management
- Sustainable Transportation Systems
- Sustainable Urban Planning
- Green Building Technologies
- Smart Cities
- Reduce, Reuse and Recycle
- Sustainable Building Technology
- Ecofriendly Technology

The list of winners are given below,

S.No	Name of the student	Roll number	Year	Topic	Prize
1	K. Sri Lakshmi Priya	22761A0120	III Year	Reduce, Reuse	First
				and Recycle	
2	P. Lakshmi Deekshitha	24761A0136	I Year	Sustainable	Second
	Y. Evasya Naga Sri	24761A0158		Transportation	
				Systems	