



GRIET/6C/G/22-23

EVENT SUMMARY REPORT

Griet/Other institutes/Organization Address:	Engineers' Day 2022 National Technology Day 2022				
Department	Civil Engineering	Professional Body		Institutional Body	
Nature of the Event (Co & Extra Curricular Activities-Workshop / Seminar / Guest Lecture / Tech Talk/FDP/GD/ Training Program / Quiz / Any Prof. Body events/Presentation/Conference/ Industry Visit)	Competitions				
Title / Theme of the Event	Engineers ' Day 2022 National Technology Day 2022				
Details of the Coordinator& Designation	Dr. Mohammed Hussain Professor of Civil Engineering				
Event Dates/Days	From	To	No. of Days		
	13.9.2022	13.9.2022	1		
Details of the Speaker / Guest Organization Address:	DR MOHD HUSSAIN Professor GRIET				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
	3	55	-	-	58
Faculty Names & Designation	Mr. Y Kamala Raju , Assistant Professor of Civil Engineering Ms. D. Usha Shree , Assistant Professor of Computer Science and Engineering Ms. A Sri Swathi , Assistant Professor of Computer Science and Engineering Mr. P. Praveen Kumar , Assistant Professor of Electrical and Electronics Engineering				






Summary of the Event	<p>Report on competitions held today on the occasion of National Engineers' day 2022(Theme: Smart Engineering for a better world) & National Technology Day 2022 (Theme: An integrated approach to Science and Technology for a sustainable future) & World Engineering Day for sustainable development 2022(UNESCO Second Engineering Report 2021: Engineering for sustainable development)</p> <p>Dr.Mohd.Hussain, Convener , explained the significance of themes of three Engineering days. First, Listening comprehension competition was conducted.Three following videos were displayed: Video on " Engineers can change the world " YouTube.com/watch?v=GD-poUbZ9CA Video on The Sustainable Development Goals :17 Goals to transform our world : YouTube.com/watch?v=HW76iOQ7qVQ Video on Awards given on the occasion of National Technology Day 2022 Indiascience.in/videos/national-technology-day-2022-and-awards-e</p> <p>Student and faculty participants were asked to write about the essence of videos on a white paper.</p> <p>Then technical quiz competition was conducted using google sheet using the cell phones of participants.</p> <p>Then open book essay writing competition was conducted on the topic " Smart Engineering for a better world "(as per Institution of Engineers(India)).</p> <p>Then the competitions on " Power Point Presentation" , Poster Presentation and Elocution competitions were conducted on the themes specified.</p> <p>Group discussion competition was conducted at the end.</p> <p>Student organizers and Faculty organizers as judges of events performed their tasks effectively.</p> <p>I thank all HODs for allowing students to participate in the events.There was participation of around forty students of all branches.</p> <p>I thank Director, Principal and Senior Administrative officer for their valuable guidance and motivation for the successful conduct of all events-Convener</p>
IRG (in rupees) Deposited A/C no A/C name and date and other details (enclose proof-A/C statement)	NIL
Expenditure (in rupees) (Enclose proof-bills)	NIL

POs attained with this Event
(number and description)

- Apply knowledge of mathematics, science and fundamentals of Civil Engineering.
- Analyze problem and interpret the data
- Design a system component, or process to meet desired needs in Civil Engineering within realistic constraints.
- Identify, formulate, analyses and interpret data to solve Civil Engineering problems.
- Understand the impact of engineering solutions in a global, economic and societal context.
- Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development

Photographs of the event
(Hard copy and Soft copy)



Gokaraju Rangaraju Institute of Engineering and Technology
(Autonomous under JNTUH and Accredited by NAAC with 'A⁺⁺' Grade)

Centre for Continuous Excellence in Life Skills (CEL)
Centre for Sustainable Technologies for Eco-Social Resilience to Global Climate Change (CST-ERG)
Centre for Water Resources Engineering and Management (CREAM)

NATIONAL ENGINEERS' DAY CELEBRATIONS - 2022 NATIONAL TECHNOLOGY DAY CELEBRATIONS - 2022
WORLD ENGINEERING DAY CELEBRATIONS - 2022

All interested students and faculty are invited to participate in the following competitions: on the occasion of National Engineers' Day 2022, National Technology Day 2022 and World Engineering Day for Sustainable Development 2022. These days are being celebrated as part of outcome-based education to attain higher order thinking, higher order empathic feeling and higher order action as per relevant Taxonomies & also as part of attainment of relevant graduate attributes of NBA.

COMPETITIONS

Type of Competition	Topic	Date & Time	Books Prescribed (Some Copies Available in The Library)	Websites	Venue	
Group Discussion	The theme for World Engineering Day for Sustainable Development 2022 (4 March): "Engineering for sustainable development: Delivering on the sustainable development goals - UNESG's second Engineering Report 2021"	13 September 2022 9.15 AM	The Seven habits of highly effective people - Dr Stephen R. Covey The 8 th Habit - Dr Stephen R. Covey You Can Win by Shiv Khara, Macmillan Publications	Please refer to the ebooks links available on the topic: https://en.unesco.org/reporting/engineering	Competitions for both students and faculty Room No. 4212 Seminar Hall, Dept. of Civil Engineering	
Elocution	The theme for National Technology Day (May 15, 2022): "An integrated approach to Science and Technology for a sustainable future"	Registration Link for GRIET students and Faculty only: https://forms.gle/5N12ue1V3K3840j38A	4. Think and Grow Rich By Napoleon Hill, Embassy Books Publications. 5. The Power of Creative Intelligence-10 Ways to tap into your Creative Intelligence Tony Buzan 6. Choices: Awareness- J. Krishna murti 7. The Power of Spiritual Intelligence - 10 ways to tap into your physical genius - Tony Buzan	https://en.unesco.org/reporting/engineering https://www.india.gov/webui/jax/Downloads/WebUI_PDF/Activity_Pdf/Write-up_ED_2022.pdf/V20220727.1 (Theme Paper on Smart Engineering for a better world (infrastructure for a sustainable and prosperous future))		
Essay Writing	The theme of the Engineers' Day 2022 (15 September) is " Smart Engineering for a better world (infrastructure for a sustainable and prosperous future) "(as per Institution of Engineers, India)					
Listening Comprehension						
Power Point Presentation						
Poster Presentation						
Technical Quiz						

Sd/-
Convener

Sd/-
Principal

Sd/-
Director



ENGINEERS' DAY-2022

LIST OF WINNERS



SNO	Event	Year	Name, Branch, ID No	Prize
1.	TECHNICAL QUIZ	III	S. Sai Vamshee -ECE-A-20241A0452	I
2.		III	Sai Akshaya .M -ECE-A-20241A0433	II
3.		III	Meghana Karnam-CSE-F-20241A05108	I
4.		III	S. Swetha- CSE-F-21245A0532	II
5.		III	Deekshitha .G-AIML-20241A6615	I
6.		III	Mahesh .M-CE- 20241A0127	I
7.		III	J. Jayanth- CE- 20241A0118	II
8.		III	G. Deenshika-CSBS- 20241A3220	I
9.		III	Sai Kiran. B- CSBS- 20241A3210	II
10.		Faculty	D. Usha Shree-CSE-1450	I
11.		Faculty	P. Praveen Kumar-EEE-609	I
12.	GROUP DISCUSSION	III	B. Sai Kiran -CSBS- 20241A3210	I
13.		III	Sohan Dalivat -CSBS- 20241A3251	II
14.		III	P. L. Kith Kumar-CSBS- 20241A3245	II
15.		IV	G. Jahnvi-IT-19241A1278	I
16.		III	M. Bhavana-CSE-20241A05F4	I
17.		III	T Subhash-ECE-21245A0430	I
18.		III	M. Srikanth-EEE-21245A0203	I
19.	LISTENING COMPREHENSION	III	Ch. Sri Ram-ECE-20241A00411	I
20.		III	M. Sai Akshay- ECE-20241A00433	II
21.		III	Meghana Karnam-CSE-F-20241A05108	I
22.		III	K. Sruthi-CSE-21245A0518	II
23.		III	M. Srikanth-EEE-21245A0203	I
24.		Faculty	P. Praveen Kumar-EEE-609	I
25.		III	P. Nikhilesh Reddy- CSBS- 20241A3205	I
26.		III	Sai Kiran. B- CSBS- 20241A3210	II
27.		III	K. Uday Kiran -CE- 20241A0122	I
28.		III	Mahesh .M-CE- 20241A0127	II

29.	ESSAY WRITING	III	Ch. Sri Ram-ECE-20241A00411	I
30.		III	M. Srikanth-EEE-21245A0203	I
31.		III	P. Nikhilesh Reddy- CSBS- 21241A3205	I
32.		III	B. Krishna Teja-CSBS- 21241A3202	II
33.		II	S. Swetha- CSE-F-21245A0532	I
34.		II	K. Sravani -CSE-20241A0517	II
35.		II	M. Sushma- CE- 20241A0131	I
36.		II	Mahesh .M-CE- 20241A0127	II
37.	POSTER PRESENTATION	II	P. L. Kith Kumar-CSBS- 20241A3245	I
38.	POWER POINT PRESENTATION	III	Deekshitha .G-AIML-20241A6615	I
39.		III	M. Srikanth-EEE-21245A0203	I
40.	ELOCUTION	IV	G. Jahnvi-IT-19241A1278	I
41.		III	Sohan Dalivat -CSBS- 20241A3251	I
42.		III	B. Sai Kiran -CSBS- 20241A3210	II
43.		III	Mahesh .M-CE- 20241A0127	I
44.		III	M. Srikanth-EEE-21245A0203	I
45.		III	T. Pruthvi Raj -CE- 20241A0154	I
46.		III	Deekshitha .G-AIML-20241A6615	I

Proofs:

- 1.Certificates copies
- 2.Profile of Speaker
- 3.PPT/Material as applicable. etc.,

Signature of Coordinator

Signature of HOD