

ASSOCIATE DEAN STUDENT AFFAIRS OFFICE Gokaraju Rangaraju Institute of Engineering and Technology

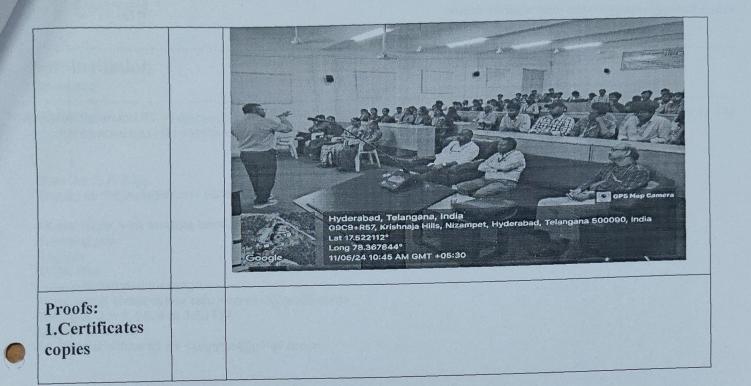
GRIET/6C/G/23-24

EVENT SUMMARY REPORT

Departme	nt						
Profession al Body	Instit ution al Body	Civil En	gineeri	ng	IC	I	
Nature of	the						
Event (Workshop / / Guest Lectu Tech Talk/ G Training Prog Quiz / Presentation/ nce/ Industry Visit/Co &Extracurric Activities	re / D/ gram / Confere	Guest Lect	ture				
Title / The the Event		Design of P	ile Founda	tion	(Inc)	luding Micro piles and	d few case studies)
Details of Coordina		S.P. Raju A CELL:9652	ssistant pr 126186	ofess	or, l	Dep of CE, GRIET	
Dates on v	which	From	То		No	of Days	
Event is h		11-06-24	11-06-24		01		
Details o speaker	fthe	Mr. S. V. G Mobile No Email id- sv	97171739.	54		, SRK Consultants, H	YD
Participal (Teaching Fa Non-Teachin	culty /	No. of Faculty	No. of UG students	No. PG Stud ts		No. of outside participants	Total Participants
Faculty / Stud		08	III-39 II- 44	I-4		-	95

Summary of the Event	On June 11, 2024, Mr. S.V. Gopala Krishna Rao, our esteemed guest lecturer, provided an insightful overview of micro pile foundations and various types of piles. He elucidated the significance of micro piles in challenging construction scenarios, particularly where space constraints or adverse soil conditions prevail. Mr. Rao detailed several types of piles, including driven piles, drilled shafts, and micro piles, each tailored to specific project requirements. He expounded upon the distinctive characteristics and applications of each pile type, emphasizing their versatility and effectiveness in providing structural support. Through his comprehensive discourse, attendees gained a nuanced understanding of foundational engineering principles and the critical role played by micro pile foundations in reinforcing structures. Mr. Rao's expertise and lucid explanations facilitated a profound appreciation for the intricacies of pile design and installation, equipping participants with valuable insights for future engineering endeavours.
IRG (in rupees)	NA
Expenditure (in rupees)	NA
POs attained with this Event (number and description)	 a. Apply knowledge of mathematics, science and fundamentals of Civil Engineering. c. Design a system component, or process to meet desired needs in Civil Engineering within realistic constraints. e. Use modern engineering tools such as CAD and GIS for the Civil Engineering practice. g. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development. h. Understanding of professional and ethical responsibility. l. Recognize the need for and an ability to engage in life-long learning.
Photographs of the event (Hard copy and Soft copy)	International in

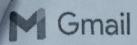




Signature of Coordinator

Grandet

Signature of HOD



Fwd: Invitation

2 messages

GopalaKrishnarao Sv <svgkrao@gmail.com> To: vundi sivaprasada raju <sprajuv@gmail.com> Mon, Jun 10, 2024 at 5:18 PM

Dear Mr. S.P. Raju, Thanks for the invitation and accepting to share fews of my professional experiences with you.

Please share your institute location . Thanking you Regards SVGK Rao ------Forwarded message ------From: **vundi sivaprasada raju** <sprajuv@gmail.com> Date: Sat, Jun 8, 2024 at 3:58 PM Subject: Invitation To: GopalaKrishnarao Sv <svgkrao@gmail.com>

Dear sir,

The Department of Civil Engineering is conducting a guest lecture on DESIGN OF PILE FOUNDATIONS INCLUDING MICRO PILES WITH FEW CASE STUDIES on 11-06-2024. In lieu of this, It is an honour and privilege we would like to invite you to be our guest speaker on the above topic. We believe that your presence at the said event will bring more inspiration to our students.

We are looking forward to your positive response regarding this matter.

With regards Mr.S.P.Raju Assistant Professor Department of Civil Engineering GRIET, Bachupally,Hyderabad-90 No:9652126186

vundi sivaprasada raju <sprajuv@gmail.com> To: SHIVA PRASAD BONAGIRI <shivaprasadbonagiri2500@gmail.com> Tue, Jun 11, 2024 at 9:22 AM

With regards Mr.S.P.Raju Assistant Professor Department of Civil Engineering GRIET, Bachupally,Hyderabad-90 No:9652126186

[Quoted text hidden]

ICE- GUEST LECTURE ON

Design of Pile toundations including micro Piles with Icw ase studies

11/06/24



Gokaraju Rangaraju Institute of Engineering & Technology Bachupally, Nizampet Road, Kukatpally, Hyderabad-500009 B.Tech Civil Engg. II Yr-II Sem- Section A- GR20 2023 -24

Γ	S.No	Roll Number	Student Name	Signature
F	1	22241A0101	ANDELA NANDU YADAV	A.Nonder
F	2	22241A0102	BANOTH MANASA	B.Manasa
F	3	22241A0103	BHUKYA NAVEEN	B. Naveen
F	4	22241A0104	BODDU MANOJ	B. Manoj
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Gokaraju Rangaraju Institute of Engineering & Technology Bachupally, Nizampet Road, Kukatpally, Hyderabad-500009 B.Tech Civil Engg. III Yr-II Sem- Section A- GR20 2023 -24

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1	21241A0101	ADAKULAPALLY ANIL	A-And
2	21241A0102	AGAM MALLIKARJUN	An Mallikerijum Yazzostor
3	21241A0104	AMIRNENI YASASVI	yases Dr
4	21241A0105	ASALLA SAI KUMAR	
5	21241A0106	VISHNU PULI	p. vilhall
6	21241A0107	B SWATHI	P. vElhall B. Swathi
7	21241A0108	BACHA TOSHITH	Floshith
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9	21241A0110	BADHAVATH YAMINI	
10	21241A0111	BANOTH VAMSHI NAIK	
11	21241A0112	BHIMAVARAPU HEMA SAI BHARADWAJA	Bharatwagg
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45	21241A0149	SREE CHARAN KANNAM	Stee cham
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11-06-24

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Design of pile toundations Ducluding micro piles with tew Case studies,



Gokaraju Rangaraju Institute of Engineering & Technology M.Tech (STE) I Year I semester Roll List A. Y 2023-24

Dt:11-06-2024

S.No.	Roll No.	Student Name	Signature
1	23241D2001	BATTU CHANDRASHEKHAR NAIK	
2	23241D2002	CHETLAPALLY SHRAVANI	
3	23241D2003	CHINTHALA SAI TEJA	ch savtep?
4	23241D2004	CHINTHAPALLY AKHILA	
5	23241D2005	DADANNAGARI PHANINDRA	
6	23241D2006	DUGGI LAXMI AMULYA	
7	23241D2007	GADDALA PARMANAS	G. Paimanas Vivek.
8	23241D2008	GANAPURAM VIVEK	Vivek.
9	23241D2009	J LAKSHMI BHAVAGNYA REDDY	
10	23241D2010	KAMSANI VARUN REDDY	
11	23241D2011	KANNABOINA POOJASREE	
12	23241D2012	KAVALI INDU NAIDU	
13	23241D2013	KULAL PREETHAM	- Fouth-
14	23241D2014	PARVEZ AHMED	J
15	23241D2015	BILLAKURI SANDEEP	
16	23241D2016	PILLY UDAY KIRAN	



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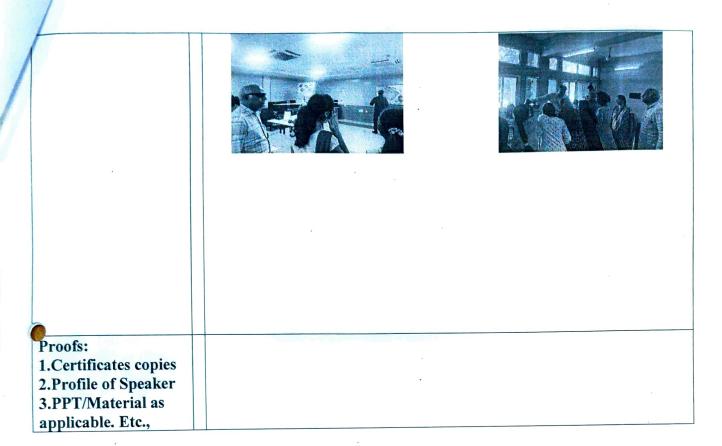
Gokaraju Rangaraju Institute of Engineering and Technology Department of Civil Engineering

GRIET/6C/G/23-24

EVENT SUMMARY REPORT

Departmen	nt	Civil Engine	ering Den	artment		
Professional Body	Institutional Body	ICI				
Nature of t (Workshop / S Guest Lecture GD/ Training I Quiz / Presentation/C Industry Visit/ &Extracurricu	eminar / / Tech Talk/ Program / Conference/ Co	INDUSTR				
Title / The Event		SURVEY O "Indigenous	F INDIA- Technolo	UPPAL gies for Viksit Bhara	at"	
Details of t Coordinate		Mr.S P RAJ	U, Mr.S V	enkatacharyulu, Ms		
		From		То		No. of Days
Dates on w Event is he		28/02/202	24	28/02/2024		01
Details of t Speaker / C	Guest	-			-	
Name Orga		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
(Teaching Facu Teaching Facu	ulty / Non-	03	20-I-2, 26-II-2, 32-III-2	-	-	81

Summary of the Event	Survey of India (SOI), is the "oldest scientific department of the government of India". They organized a "National Science Exhibition" on behalf of National Science Day 2024, on the theme "Indigenous Technologies for VIKSIT BHARAT". The SOI held an exhibition to enhance knowledge on civil aspects and exhibited different types of Theodolites with various least counts i.e.; Wild T3, Wild T2, Wild T4Theodolites, SCINTREX CG-5 AUTOGRAV Gravimeter. They briefly explained about the Cartography, Digitization, Geographic Information System (GIS),Drone survey and differences between Network Analysis and Surface Analysis and information on projection systems. They have shown 3D Model of an area using Stereoscope and provided information on Digital Photogrammetry, Remote sensing, Drone photogrammetry and LIDAR photogrammetry. By covering topics, they have enhanced participants understand about different types of surveying and its practical applications in various construction fields.
IRG (in rupees)	· · · · · ·
Expenditure (in rupees)	300-Bus Fuel
POs attained with this Event (number and description)	 a. Apply knowledge of mathematics, science and fundamentals of Civil Engineering. d. Identify, formulate, analyse 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. Understanding of professional and ethical responsibility. Recognize the need for and an ability to engage in life-long learning
Photographs of the event (Hard copy and Soft copy)	<image/>



Signature of Coordinator

Signature of HOD



दूरभाष Phone : 27201181 (EPABX) फैक्स Fax : 040-27200286 ई-मेल e-mail : <u>iism.soi@gov.in</u> वेबसाइट Website : <u>www.iism.nic.in</u> भारतीय सर्वेक्षण विभाग SURVEY OF INDIA





उप्पल, हैदराबाद, तेलंगाना – 500 039 NATIONAL INSTITUTE FOR GEO-INFORMATICS SCIENCE & TECHNOLOGY UPPAL, HYDERABAD, TELANGANA – 500 039

Dated the 22 February, 2024

No. T- 290 /14-C (Science day)

To

Sub: National Science Day 2024 (NSD) – Celebration Theme: "Indigenous Technologies For Viksit Bharat" – Reg.

Sir/Madam,

The undersigned is pleased to inform you that National Institute for Geo-Informatics Science & Technology (NIGST) of Survey of India is a premier training institute under Govt. of India. As customary, NIGST will observe National Science Day as open day on 28th February 2024 with the theme of "Indigenous Technologies For Viksit Bharat".

Accordingly, SOI will be keeping the campus open to the public and students on 28th February, 2024 from 1000 hrs to 1600 hrs. An exhibition displaying modern technology, instruments and methods being used for Surveying and Mapping is arranged in NIGST. You are requested to kindly send students of your school / college, so that they may have a first-hand knowledge of the technologies being adopted in the Survey of India.

Also, there will be a **Treasure Hunt event (Practical Mapping Game)** to be held on 28th Feb, 2024. So you may intimate the names of 9 students (in 3 teams) to participate in Treasure Hunt. Please confirm your arrival and participation for the Treasure Hunt event in advance on email id technical.nigst@surveyofindia.gov.in to make necessary arrangements.

Assuring you of our best co-operation in this regard.

Yours Sincerely,

(**Dr. M. K. STALIN**) IES, Deputy Surveyor General, Head, Faculty of TS& LIS, Chairman, NSD-2024

Joritional Dysbitute for Geo-Informatics science Stechnology, UPPal Survey of India Gakaraiu Rangaraiu Institute of Engineering & Technology 28/02/240

(Autonomous)

Bachupally, Kukatpally, Hyderabad – 500 090

		Student Name Subject	1	2	3	4	5	6
	Roll Number	Name						
1	23241A0101	ANYAM VARSHITHA	Varshole					
2	23241A0102	B LOKESHWAR REDDY						
3	23241A0103	BAIKANI SHIVA KUMAR						
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45	23241A0145	SHAH MOHAMMED NUMAAN UDDIN					
46	23241A0146	SHAIK ABDUL HAARIS				++	
47	23241A0147	TEJAVATH NARENDAR					
48	23241A0148	VANKUDOTH GOPI	-			++	
49	23241A0149	VENNA MADHUSHALINI	Vpach				
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28/09/24



Gokaraju Rangaraju Institute of Engineering & Technology Bachupally, Nizampet Road, Kukatpally, Hyderabad-500009 Survey of Endig B.Tech Civil Engg. II Yr-II Sem- Section A- GR20 2023 -24

Signature **Student Name Roll Number** S.No ANDELA NANDU YADAV 22241A0101 1 **BANOTH MANASA** 22241A0102 2 Naven BHUKYA NAVEEN 22241A0103 3 BODDU MANOJ 22241A0104 4 BOINA RAMA KRISHNA 22241A0105 5 BUNARI SANJAY 22241A0106 6 CHINTAMALLA VARUN KUMAR 22241A0107 7 DHEERAVATH BALAJI 22241A0108 A-Asks 8 GAJJELLI VINAY KUMAR 22241A0109 9 GANGAPURAM YUVRAJ 22241A0110 10 GANJAYEE MADHAVI 22241A0111 11 GUNTI GOUTHAM 22241A0112 12 HARIJANA MURALI 22241A0113 Akshara. 13 JADI AKSHARA 22241A0114 14 JARUPLA AJAY 22241A0115 15 KANAGALA SANDEEP 22241A0116 16 KOLAPAKA VAMSHIKRISHNA 22241A0118 17 KOTTAM SHIVA PRIYA Shivapoiya, 22241A0119 18 KUNCHALA ADHISESHU 22241A0120 19 KUNCHALA VENKATA SAI 22241A0121 20 MANDHA MADHAVI 22241A0122 21 MEDGALKER SAKETH 22241A0123 22 MEKALA KEERTHANA 22241A0124 23 MEKALA MUKESH 22241A0125 24 NALLAMETLA YASHWANTH 22241A0126 NARISETTY NITHIN JYOTHIR 25 22241A0127 26 N. Shiva NENAVATH SHIVA 22241A0128 27 POLAGANI MOHIT 22241A0129 28 RACHAMONI SWAMY MANIKANTA 22241A0130 29 Swapna. REDAPANGU SWAPNA 22241A0131 30 SANKOJU AKSHAY KUMAR 22241A0132 31 SHANIGARAPU ARAVIND Rodin-22241A0133 32 SIDDAPURAM KALGUTI SAI TEJA 22241A0134 33 Ch SONGA SAI KIRAN 22241A0135 34

35	22241A0136	SURITI AJAY KUMAR	Alay Kilman)
36	22241A0137	TANUKU NAGA SAITARUN	
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38	22241A0139	VADAPARTHI INDU SATISH	V Deelly
39	22241A0140	VADDE ANIL KUMAR	y L
40	22241A0141	VENKATA NITIN BATTULA	
41	23245A0101	BEECHIREDDYGARI PAVAN KUMA	R REDDY
42	23245A0102	BONAGIRI SHIVA PRASAD	
43	23245A0103	CHETLAPALLY SUPRAJA	Supraía
44	23245A0104	DANDU SHERYEL ANSHIKA	
45	23245A0105	ERIGELA NIHARSHA	ENibert
46	23245A0106	GAJAVELLY HARSHAVARDHAN	AR8h
47	23245A0107	GAJULA KIRAN	G. Fin
48	23245A0108	GURRAM ESHWAR	
49	23245A0109	JANGILI RAVI KUMAR	S. Parking
50	23245A0110	JUKURU PRASANNA	J. Trasmus
51	23245A0111	JUPAKA ARANYA	J. Aranya
52	23245A0112	KORADALA VENKAT	
53	23245A0113	MOHAMMED ASHREEN SANIYA	
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55	23245A0115	PINAPAKA VYSHNAVI	h
56	23245A0116	PITTALA PRANAY KUMAR	P. Burg
57	23245A0117	RANGINENI MEGHANA	R. Meghana
58	23245A0118	SAI GANESH	
59	23245A0119	SANGI SANJAY KUMAR	3. Sajuting
60	. 23245A0120	SRI VARDHAN PASUNURI	
61	23245A0121	SRIRAMOJU ANUDEEP	Dung-
62	23245A0122	TAMPA CHANDANA	
63	23245A0123	UDDANDAM ANU SREE	ie Andrea
64	23245A0124	VARALA SANTHOSH KUMAR	V: Santosham
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National Institute for Geo- Intermatics science & Technology

UPPal, 28/02/24



Gokaraju Rangaraju Institute of Engineering & Technology Bachupally, Nizampet Road, Kukatpally, Hyderabad-500009 B.Tech Civil Engg. III Yr-II Sem- Section A- GR20 2023 -24

Survey of Endia

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1	21241A0101 21241A0102	AGAM MALLIKARJUN	11 mm
2	21241A0102 21241A0104	AMIRNENI YASASVI	V
3		ASALLA SAI KUMAR	faiture
4	21241A0105	VISHNU PULI	Pi Juston
5	21241A0106	B SWATHI	B. Swathi
6	21241A0107	BACHA TOSHITH	
7	21241A0108	BADAVATH BHAGYASREE	
8	21241A0109	BADHAVATH BILAGTABAD	
9	21241A0110	BADHAVATH TAMIN BANOTH VAMSHI NAIK	Vanshi
10	21241A0111	A DILLIEMA SALBHARADWAJA	Bhatadway
11	21241A0112	THA RAMA NAGA	
12	21241A0114	THE CALKARAN SRINIVASA RAO	Sai Kolan
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	21241A01	29 KANDULA SHASHANK	
-	28 21241A01	30 KHAJA KAMALUDDIN	
-	29 21241A01	31 KODAKANDLA LOKESH	Nalagra.
	30 21241A01	32 KUPPALA NAGA NARENDRA	I Valentin.
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32	21241A0135	MANDA RAGHUVARDHAN	Parts
33	21241A0136	MEGHARAJ YASHESHWAR	
34	21241A0137	NALUVALA GOUTHAM	
35	21241A0138	OLETI DHANA LAXMI VARMA	Satima
36	21241A0139	ORSU KARTHIK	Kanthick
37	21241A0140	P SRIVANI	
38	21241A0141	PATTHI SAI GANESH	
39	21241A0142	PENTAM ROHITH	Rowith
40	21241A0143	RAMAVATH NAGESH	Nas?
41	21241A0144	RATHOD SANJEEV	Sarrier
42	21241A0145	RAVURI AKASH	Alter
43	21241A0147	SAMA SHASHIDAR REDDY	Soo
44	21241A0148	SANDEEP KOTA	U
45	21241A0149	SREE CHARAN KANNAM	chara
46	21241A0151	TALARI SRIKEERTHAN	
47	21241A0153	VANKUDOTH USHA	V. Que
48	22245A0101	AKULA RAKSHITH	
49	22245A0102	ANAGANI SUSHMA	A. Eushina
50	22245A0103	AFSANA	Asama.
51	22245A0104	DEEKONDA AKSHITHA	,
52	22245A0105	GANAPURAM SAI BHANVITHA	
53	22245A0106	GURRAM ABHISHEK	Applichek
54	22245A0107	J RUSHIKESH	Rychikesh
55	22245A0108	JANGAM RAJESHWARI	J. Razeshwar
56	22245A0109	JANGAPELLI VASU	Values
57	22245A0110	MARAPELLY ASHRITHA	MAsherithe.
58	22245A0111	NEELI BHAVESH	
59	22245A0112	NANDI SRINIVASA SAI MURARI	
60	22245A0113	VIGNAN NANDIGAM	
61	22245A0114	ORSU AJAYKUMAR	
62	22245A0115	RAJU MADHUKAR	madhukas
63	22245A0116	SAMALA SRIJA SRI	Ssijar

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Gokaraju Rangaraju Institute of Engineering and Technology × 2023,24

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GRIET/6C/G/23-24

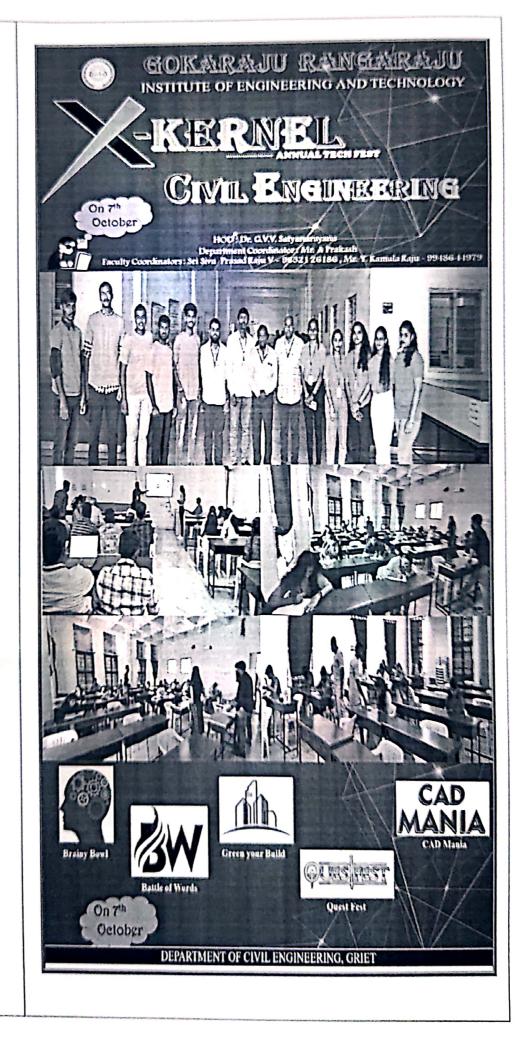
EVENT SUMMARY REPORT

Griet/Other institutes/Organization Address:	GRIE	ст		Institutional				
71001055			Professional Body	Body				
Department	Ci	vil Engineering	ICI					
Nature of the Event (Co & Extra Curricular Activities-Workshop / Seminar / Guest Lecture / Tec Talk/FDP/GD/ Training Program / Quiz / Any Prof. Bodyevents/Presentation/Con erence/ Industry Visit)								
Title / Theme of the Event	X-KF	CRNEL 2023						
	Mr. Al Facult Mr. Si Mr. Y.	Department Coordinator Mr. Akula Prakash, Assistant Professor, CE, GRIET Faculty Coordinators Mr. Siva Prasad Raju V, Assistant Professor, CE, GRIET Mr. Y.Kamala Raju,Assistant Professor, CE, GRIET Student Coordinators						
	SNO		Organizer Name	Roll Numbe				
Details of the	SINO	Name of the Drent	A Nandu Yadav	22241A0101				
Coordinator& Designation	1	BRAINY BOWL	S Anudeep	23245A012				
Designation			M Saketh	22241A012				
	2	BATTLE OF WORDS	U Anusree	23245A012				
			Ch Lohitha	21241A011				
	3	GREEN YOUR BUILD	Sai Bhanvitha	22245A010				
		OUPCT FECT	Anusha	21241A012				
	4	QUEST FEST	Sreecharan	21241A014				
		CAD MANIA	N Apurva	23245A011				
	5		Ch Varun Kumar	22241A010				

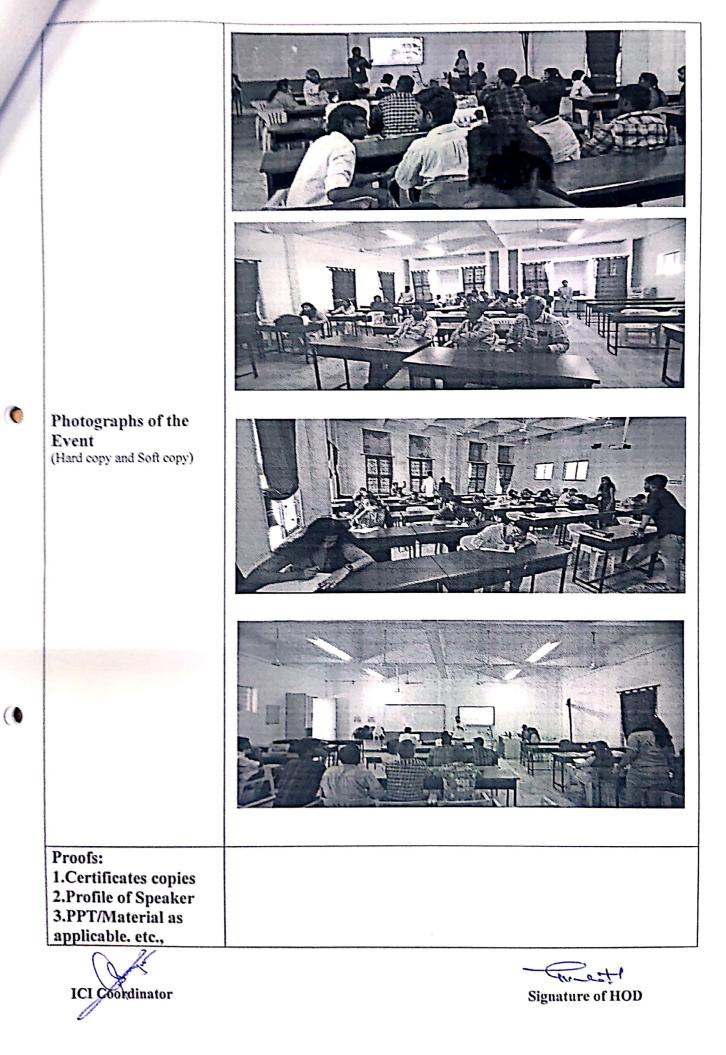


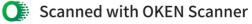
-				1		
1	Event Dates/Days	From	То	No. of Days		
	Event Dates/Days	07-10-2023	07-10-2023	01		
	Participants	No.of Faculty	No.of UG students	No.of PG Students	No.of outside participants	Total Participants
	(Teaching Faculty / Non- Teaching Faculty / Students)	3	69(II-1,III-1)	-	-	72
	Summary of the Event	Technology (C technical fest participant and accomplishmen objective to pri- competitive sp registrations for events. Studen work. The fest the best of qua decided by fes student into co the scenes. Ex	GRIET), Departm for the aspirants with the strong d nts to their resu ovide platform fo irit. The event wa or X-Kernel Ann its actively partic was executed wit ulity. Focusing on t coordinators kee onsideration, with yents like Brainy equally planned,	ent of Civil with a ver etermination mes. These the students s successful of ual level Teo ipated in all h a total of 3 the types of of ping the inter little emphas Bowl, Battle	Institute of En Engineering orga y highly compet to include their ac fests are organi to showcase their enough to attract ch Fest which in the events and p events planned an events to include it of Words, Gree and have manag	anizes Annual itive spirit to chievements & zed with the r talent with a as many as 69 cludes all the oresented their d organized at in the fest was ne engineering events behind n your Build,
	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)	 Engineerin b. Analyse pr c. Design a s Engineerin d. Identify, for problems. e. Use mode Engineerin f. Understand societal co g. Understand to demons h. Understand i. Work efferdisciplinari j. Communid k. Demonstra 	g. roblem and interprove system component g within realistic formulate, analyse ern engineering to ng practice. d the impact of errontext. d the effect of Ci- trate the need for ding of profession- ctively as an indi- ry context. cate effectively we ate the manageme	et the data. t, or process constraints. and interpret ools such as ngineering sol vil Engineering sustainable de aal and ethica vidual or in a ith engineerin nt principles	nce and fundame to meet desired data to solve Civ s CAD and GIS utions in a global ng solutions on er evelopment. I responsibility. a team and to fun in Civil Engineeri engage in life-long	needs in Civil vil Engineering for the Civil , economic and nvironment and action on multi- l society. ng projects.





Photographs of the Event (Hard copy and Soft copy)





EVENT - 1 **BRAINY BOWL**

a and the following the

The Objective behind to organize Quiz competition is to evaluate the knowledge of the registered participants within academics as well as beyond academics and to make them familiar with the prospects of quizzes and the objectivity of the questions. The main purpose of the competition to develop interest in subject area of Civil Engineering.

Target Audience : B. Tech II, III & IV year Students

Plan of Action :

Each Participant will be given a set of question paper containing 25 multiple choice objective typequestions. The following rules will be applicable.

- Time limit: 25 minutes.
- Each question will carry 1 mark.
- In case of tie between 2 or more teams, further 5 questions will be asked for final selection.
- Participation certificate will be given to all the participants.

Rules for Competition:

1. Only Single participation is allowed.

- 2. The medium of the questions will be only English.
- 3. There will be no screening round.
- 4. If there is any tie up among the participants about Highest score, it will be solved by takinganother round or set of rounds.
- 5. All the rights related with the competition are reserved to Organizers.
- 6. Rules and Regulations can be change on time which will depend upon circumstances andnumber of Entries.

Coordinators:

Mr. A Prakash, Assistant Professor, CE **Faculty**:

Sri SivaPrasad Raju V, Assistant Professor, CE

Student :

1	A Mandu Yaday	22241A0101	9100676312n	anduyadavnelela192@gmail.com
		0204540121	0441511163	anudeepsriramosu@gmail.com
2.	S Anudeep	23245A0121	9441511105	

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EVENT - 2 **BATTLE OF WORDS**

The Objective behind to organize Essay Writing competition entitled "Green Materials" is to evaluate the knowledge of the registered participants and to make them familiar with the prospects of importance of Sustainability in Construction Industry. The main purpose of competition is to develop interest in Eco-Friendly Construction.

Target Audience : B. Tech II, III & IV year Students

Plan of Action :

Each Participant will be given a plain A4 sheet where Participants need to write an Essay on Specified topic. The following rules will be applicable.

- Time limit: 15 minutes.
- Maximum word limit 1500 words.
- The language should be English only.
- Participation certificate will be given to all the participants.

Rules for Competition:

- 1. Only Single participation is allowed.
- 2. The essay should be the original work and it should not be copied from anywhere.
- 3. There should be structural coherence. The introduction and conclusion of the essay should be proper and rational.
- 4. The evaluation will be made based on content, coverage, facts, writing spirit inclined towards the topic and logical presentation with due rationale.
- 5. The decision of the Judge shall be final & binding on all the participants.

Coordinators:

Mr. A Prakash, Assistant Professor, CE Faculty: Sri Siva Prasad Raju V, Assistant Professor, CE

Student :

Stu	ident :		7296624010	sakethmedgalkar@gmail.com
1.	M Saketh	22241A0123	7386624010	anusreeuddandam@gmail.com
2.	U Anusree	23245A0123	7075013307	anusreeuddandam@gmail.com



EVENT - 3 **GREEN YOUR BUILD**

The Objective behind to organize Paper Presentation competition entitled "Sustainable Construction" is to evaluate the knowledge of the registered participants and to make them familiar with the prospects of importance of Sustainability in Construction Industry. The main purpose of competition is to develop interest in Eco-Friendly Construction.

Target Audience : B. Tech II, III & IV year Students

Plan of Action :

Paper presentation is an individual competition where each participant is required to create a paper (essay) in English about a given theme and present it with a presentation (PowerPoint) in front of the judges. The presentation must be interesting, creative and deliver the participants' ideas within the time limit determined.

Rules for Competition:

- 1. Only Single participation is allowed.
- 2. Language of presentation shall be English.
- 3. Participants are allowed to use a maximum of 15 slides inclusive of participant
- details. not adhering, will lead to automatic disqualification. 4. The content of the PPT should not be copied. Any Plagiarism, if detected, will lead to
- 5. There should be structural coherence. The introduction and conclusion of the
- presentation should be proper and rational. 6. The evaluation will be made based on content, coverage, facts, writing spirit inclined
- towards the topic and logical presentation with due rationale. 7. The decision of the Judge shall be final & binding on all the participants.

Judging Criteria :

The criteria for judging the contest would be:

- Content
- Subject Analysis
- Innovative Ideas, originality and creativity
- Inclusion of Audio/ Video effects, exceptional use of power point
- Articulation and Conveyance of Thoughts
- Time management .
- Conclusion .

Coordinators:

Mr. A Prakash, Assistant Professor, CE Faculty :

Sri Siva Prasad Raju V, Assistant Professor, CE

Student :

Student :		0074671005	lohithachennam47@gmail.com
1. Ch Lohitha	21241A0114	8074671003	asibbonyitha2004@gmail.com
2 Sai Bhanvitha	22245A0105	8688150400	saibhanvitha2004@gmail.com



Gokaraju Rangaraju Institute of Engineering and Technology



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Department of Civil Engineering

In Association with

Technology and Innovation Cell

S No	Name of the Event	Organizer Name	Roll Number	Mobile Number	Mai ID	Shirt Size
4	BD AIWV DOWN	A Nandu Yadav	22241A0101	9100676312	nanduyadavnelela192@gmail.com	м
٢	BIGHINI BOWL	S Anudeep	23245A0121	9441511163	anudeepsriramosu@gmail.com	М
J	BATTI E OE WODDS	M Saketh	22241A0123	7386624010	sakethmedgalkar@gmail.com	XL
t	DAT TEE OF WORDS	U Anusree	23245A0123	· 7075013307	anusreeuddandam@gmail.com	XL
ى ە	CDEEN VOID BIIII N	Ch Lohitha	21241A0114	8074671005	lohithachennam47@gmail.com	S
Ĺ	ANDEN TOON BOILD	Sai Bhanvitha	22245A0105	8688150400	saibhanvitha2004@gmail.com	М

Organizers

		c	
S No	Name of the Faculty	Designation	Shirt Size
	Dr. G.V.V. Satyanarayana	HoD CIVIL	М
2	Mr. A Prakash	Faculty Coordinator	М
ω	Sri Siva Prasad Raju V	Faculty Co-Coordinator	L
ω	Mr. Y.Kamala Raju	Faculty Co-Coordinator	L

Gokaraju Rangaraju Institute of Engineering and Technology





Department of Civil Engineering

In Association with



Technology and Innovation Cell

BRAINY BOWL - STUDENT REGISTRATION LIST

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	22241A0103	Boina rama krishna	9550537292	krisr3749@gmail.com	Phila
4 5		Bunari sanjay	9701979488	bunarisanjay@gmail.com	Sar
	22241A0106	Chintamalla varun kumar	9391707575	varunkumarchinthamalla@gmail.com	1 PT
6	22241A0107	Gangapuram yuvraj	8247617549	anyuyraai5@gmail.com	i i i i i i i i i i i i i i i i i i i
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8	22241A0116	Kunchala Adhiseshu	7569331912	adhikunchala@gmail.com	Tep
9	22241A0120	Mandha Madhavi	7075693567	madymadhavi55@gmail.com	And 1
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30	23245A0124	Varala Santhosh Kumar	8897037068		min
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35	21241A0124	Sriyanka	6309911445	sriyasriyanka4@gmail.com	- angala
36	21241A0104	A.Yasasvi	7569468941	amirneniyasasvi@gmail.com	BED_
37	21241A0127	K.Sreenu	9573680778	katravathsreenu1234@gmail.com	mos
	21241A0127 21241A0120	G.Dhanraj	9182361780	gdhanrajmudiraj13@gmail.com	-m
38	21241A0120	R.Sanjeev	9381282728	sunnysanjeevrathod15@gmail.com	
39		N.Goutham	9121443052	gouthammm196@gmail.com	Goppon
40	21241A0137	Vishnu Puli	6309776356	pulivishnuyadav@gmail.com	Visna
41	21241A0106	Sama Shashidar Reddy	8125417679	ssreddy@gmail.com	SSound
42	21241A0147		8688415521	vasujangapelli@gmail.com	Winner
43	22245A0109	J.Vasu	9059542604	rajumadhu587@gmail.com	Runner
44	22245A0115	R.Madhukar	9039342004	Inguinaanaso / (agnanaoon	





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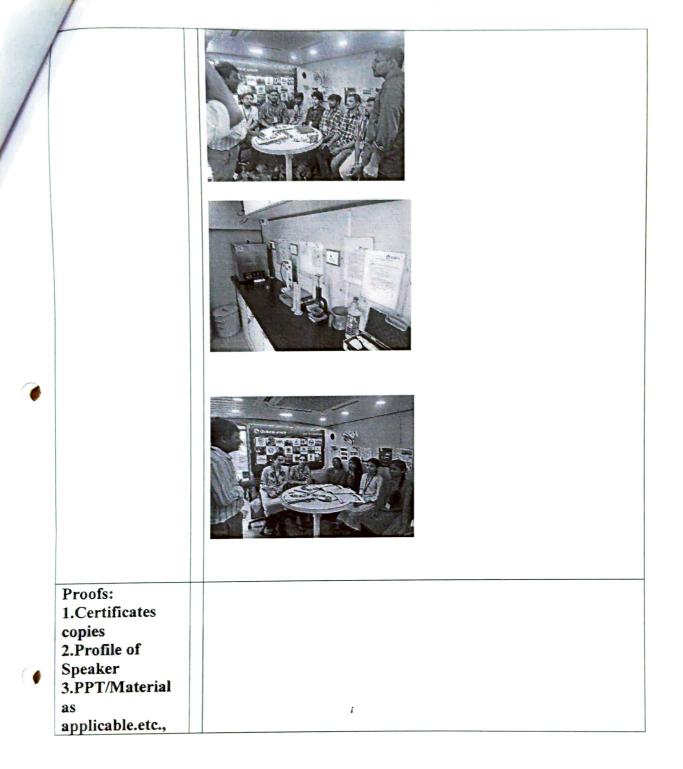
ASSOCIATE DEAN STUDENT AFFAIRS OFFICE Gokaraju Rangaraju Institute of Engineering and Technology

GRIET/6C/G/23-24

EVENT SUMMARY REPORT

Department			• •				
Professio Institut nal Body nal Bo		Civil Engineer ICI	ing L	epartme	nt		
Nature of the Event (Workshop / Semina Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Confere ce/ Industry Visit/Co &Extra curricular Activities	n	WORKSHO	P	i			
Title / Theme o the Event	f	WORKSOP ON	CEM	ENT TEST	IS BY CHITTINAD	U	
Details of the Coordinator		Mr.S P RAJU	V				
Dates on which		From	From To		No. of Days		
Event is held		10/08/2023 10/08/2023		01			
		MAVUL RAO CELL:9866535636		· · ·			
Participants No.of Facu (Teaching Faculty /		No.of Faculty	No. of UG students		No.of outside participants	Total Participants	
Non-Teaching Faculty / Students)		02 30(IV-I)		-	32		
Summary of the Event		0230(IV-I)-32The workshop on tests conducted on cement aimed to provide participants with an in-depth understanding of the manufacturing process of cement and the various tests involved in assessing its quality. The workshop covered topics such as the manufacturing process, normal consistency, initial testing, and other crucial tests conducted on cement. Participants were introduced to the step-by-step process of cement manufacturing, from the extraction of raw materials to the final product The process highlighted the role of limestone, clay, and other components in producing the raw mixture, which is then heated to creat32			rring g its quality. cess, nducted on ement nal product. r		

	 cement. Participants left the workshop with a comprehensive understanding of the tests conducted on cement and their significance. They gained insights in to the factors that influence cement quality, such as consistency, setting time, and compressive strength. The workshop equipped participants with practical knowledge that can be applied in quality control and construction projects. The workshop on tests conducted on cement provided participants with valuable insights into the manufacturing process and the essential tests to assess cement quality. By covering topics such as normal consistency, initial testing, setting time, and compressive strength, the workshop enhanced participants' understanding of cement's properties and its practical applications in various construction projects.
IRG (in rupees)	-
Expenditure (in rupees)	-
POs attained with this Event (number and description)	 a. Apply knowledge of mathematics, science and fundamentals of Civil Engineering. <i>i</i> d. Identify, formulate, analyse and interpret data to solve Civil Engineering problems. Understandtheimpactofengineeringsolutionsinaglobal,economican dsocietalcontext UnderstandtheeffectofCivilEngineeringsolutionsonenvironmentan dtodemonstratethe need for sustainable development. Understanding of professional and ethical responsibility. I. Recognize the need for and anability to engage in life –long learning
Photographs of the event (Hard copy and Soft copy)	



i

Signature of Coordinator

0 Signature of HOD



Gokaraju Rangaraju Institute of Engineering & Technology Bachupally, Nizampet Road, Kukatpally, Hyderabad-500009 (36)

B.Tech Civil Engg. IV Yr-I Sem - GR 20 A.Y: 2023 -24

WORK-SHOP ON TESTING OF CEMENTS BY CHITTINADUON 10/08/23

S.No	Reg No	Student Name	Signature
1	20241A0101	AADHI SRIKAR RAO	
2	20241A0103	BACCHUGUDAM RITHVIK REDDY	
3	20241A0104	BANDLA NAVEEN	Naveen
4	20241A0105	B.PRANAV SAI	Seri
5	20241A0106	BHATTU SUPREETH CHAKRAVARTHY	
6	20241A0107	BHUPATHIRAJU HIMANTHAVARMA	
7	20241A0108	BOINI HEMANTH	Achat
8	20241A0109	CHALLA AJAY KUMAR	
9	20241A0110	DONABOINA SRI HARI	Sinai
10	20241A0111	EPPA ARNAV	
11	20241A0112	G L N RAGHURAMAN	G. Kaluper
12	20241A0113	GANDLA HARSHITH KUMAR	
13	20241A0114	GUGGILLA SHASHANK	G. Strike.
14	20241A0115	GUNDA SRIKANTH	
15	20241A0116	JANGILI SRAVAN KUMAR	
16	20241A0117	JANJIRALA SRUTHI	Sunthi
17	20241A0118	JARAPULA JAYANTH	
18	20241A0119	K NIKHITHA	
19	20241A0121	K.KONDAL	Forelal
20	20241A0122	KAMMAMPATI UDAYKIRAN	
21	20241A0123	KARNE SRITHAN	
22	20241A0124	KUNCHALA VARUN KUMAR	Varis burch
23	20241A0125	KUNTA NITHIN REDDY	
24	20241A0126	M PAVAN KALYAN	
25	20241A0127	MERE MAHESH	M. perchyly
26	20241A0128	, MOHAMMED AHMED	
27		MOTHUKURI LAXMAN	
28		MOTTADI ADITYA TEJA	
29		MULA SUSHMA SRI	ma
30		NAYINI SWETHA	Sugella
31		P.SAI KIRAN REDDY	R. Cui
32		PASNOOR PAVAN PRATHAP REDDY	1 · 200
33		PATHLAVATH SHIVA NAYAK	P. Shiener

			- OA
34	20241A0137	PEDDIBOINA ANUSHA	Astanda .
35	20241A0138	POREDDY ABHINAV REDDY	
36	20241A0139	PULLAGURA SANTHOSH	Santhosh
37	20241A0140	RACHALA BHARATH	
38	20241A0141	RADHARAPU SHAJI KUMAR	
39	20241A0142	RAMAVATH ROJA	Roja
40	20241A0143	RATHLAVATH SAIRAM NAYAK	
41	20241A0144	RAVI TEJA PASUNUTHI	
42	20241A0146	SADDI SHRIANK REDDY	PLY
43	20241A0147	SATHVIKA NARLA	Sathink
44	20241A0148	SOKKULA KOUSHIKREDDY	
45	20241A0149	SRIRAM PANDAVULA	Inf
46	20241A0150	T.BHARGAVI	TiBhaegain
47	20241A0151	T.BHUVANESHWARI	Bin 35
48	20241A0152	S.TEJA RETIESH REDDY	<i>^w</i>
49	20241A0153	TEJAVATH KALYANI	Prudmi
50	20241A0154	TELLAPURAM PRUDHVI RAJ	
51	20241A0155	THADEM ROHITH	Porit
52	20241A0156	THUMMALA RAJASHEKAR	
53	20241A0157	UVSGR KAMESWARA SAI KARTHIK	
54	20241A0158	SREERAM VATTEM	Sreeram
55	20241A0159	V VIKESH	
56	20241A0160	VENNAM SRIKAR	Juas
57	21245A0101	GUMADAVELLI ARUN KUMAR	Imag
58	21245A0102	KADIRABAD SRIRAM	
59	21245A0103	MANIKONDA NIKITHA	M
60	21245A0104	PARIDULA PRATHYUSHA	P. Rutherha
61	21245A0105	PATERU MOUNA	F. Mouna

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