



ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/6C/G/19-20

EVENT SUMMARY REPORT

Department		Civil Engineering				
Professional Body	Institutional Body	IEI				
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extracurricular Activities)		Presentation, Extracurricular activities				
Title / Theme of the Event		ADVAITHA Essay Writing				
Details of the Coordinator/Resource Person		Mrs I.Chandana Assistant professor IEI Advisor				
Dates on which Event is held		From	To	No. of Days		
		28/03/2020	10/04/2020	14		
Details of the Speaker / Guest Name, Organization		-				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
		-	10	-	-	10
Summary of the Event		<p>As we are in the period of COVID'19 pandemic lockdown stage in view to make students active ADVITHA is back with Essay Writing on topics of their related subjects under IEI student chapter. Below are topics given to students</p> <ol style="list-style-type: none"> 1. What consequences does deforestation have on the environment? 2. How is the environment being destroyed by fossil fuels, coal, oil, natural gas, and nuclear power? 				

	<p>3. Should people everywhere be required to use public transport?</p> <p>4. Dams cause certain environmental problems - how can these problems be curbed?</p> <p>5. How can water, air, and soil pollution be controlled - what control measure is available?</p> <p>6. Should every household make more effort to recycle their waste</p> <p>We have given 14 days' time period and told them to submit soft copy which should be between 350 – 500 words to IEI Advisor Mrs I.CHANDANA, Assistant Professor, Department of Civil Engineering</p> <p>NOTE: Mention Topic Number / Your Roll No / Year / Section in Subject. .</p>
IRG (in rupees)	
Expenditure (in rupees)	
POs attained with this Event (number and description)	<p>a - Apply Knowledge of mathematics science and fundamentals of civil engineering.</p> <p>c. Design the system component, or process to meet desired needs in civil Engineering within realistic constraints</p> <p>f - Understand the impact of engineering solutions in a global, economic and societal context.</p> <p>g - Engineering solutions on environment and to demonstrate the need for sustainable development.</p>
Photographs of the event (Hard copy and Soft copy)	
Proofs: 1.Certificates copies 2.Profile of Speaker 3.PPT/Material as applicable.etc.,	

Signature of Coordinator

Signature of HOD



GRIET/6C/G/19-20

EVENT SUMMARY REPORT

Griet/Other institutes/Organization Address:	GRIET																									
Department	CIVIL ENGINEERING		Professional Body	Institutional Body																						
			IEI																							
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/FDP/GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Any Co & Extracurricular Activities)	Guest Lecture																									
Title / Theme of the Event	Sustainable Construction																									
Details of the Coordinator & Designation	Dr. V. MALLIKARJUNA REDDY, PROFESSOR Mr. Y. KAMALARAJU, ASST. PROFESSOR																									
Event Dates/Days	From	To	No. of Days																							
	20 Jan 2020	20 Jan 2020	1																							
Details of the Speaker / Guest Organization Address:	Shri. V. Paul Charlesraj Associate Professor & Program Director RICS School of Built Environment.																									
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No. of Faculty	No. of UG students	No. of PG Students	No. of outside participants	Total Participants																					
	6	66	0	0	72																					
Faculty Names & Designation	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;">S. No</th> <th style="width: 60%;">Name</th> <th style="width: 30%;">Designation</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">1</td> <td>Dr. V. Mallikarjuna Reddy</td> <td>HOD & Professor</td> </tr> <tr> <td style="text-align: center;">2</td> <td>Mr. Y.Kamala Raju</td> <td>Assistant Professor</td> </tr> <tr> <td style="text-align: center;">3</td> <td>Mr.C.Vivek Kumar</td> <td>Assistant Professor</td> </tr> <tr> <td style="text-align: center;">4</td> <td>Mrs I.Chandana</td> <td>Assistant Professor</td> </tr> <tr> <td style="text-align: center;">5</td> <td>Mrs G Swetha</td> <td>Assistant Professor</td> </tr> <tr> <td style="text-align: center;">6</td> <td>Mr PVVSSR Krishna</td> <td>Assistant Professor</td> </tr> </tbody> </table>					S. No	Name	Designation	1	Dr. V. Mallikarjuna Reddy	HOD & Professor	2	Mr. Y.Kamala Raju	Assistant Professor	3	Mr.C.Vivek Kumar	Assistant Professor	4	Mrs I.Chandana	Assistant Professor	5	Mrs G Swetha	Assistant Professor	6	Mr PVVSSR Krishna	Assistant Professor
	S. No	Name	Designation																							
	1	Dr. V. Mallikarjuna Reddy	HOD & Professor																							
	2	Mr. Y.Kamala Raju	Assistant Professor																							
	3	Mr.C.Vivek Kumar	Assistant Professor																							
	4	Mrs I.Chandana	Assistant Professor																							
	5	Mrs G Swetha	Assistant Professor																							
6	Mr PVVSSR Krishna	Assistant Professor																								

Summary of the Event	66no's Students from III Yr And 3 No's Of Faculty Are Interacted With Speaker, He Has Given Over View Of Inspection and construction practices for sustainability.
IRG (in rupees) Deposited A/C no A/C name and date and other details (enclose proof-A/C statement)	NA
Expenditure (in rupees) (Enclose proof-bills)	NIL
POs attained with this Event (number and description)	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. Communicate effectively with engineering community and society.
Photographs of the event (Hard copy and Soft copy)	
Proofs: 1.Certificates copies 2.Profile of Speaker 3.PPT/Material as applicable. etc.,	

V. Paul Charlesraj.docx

vpcharlesraj@ricsbe.edu.in

OVERVIEW

Paul is an Associate Professor and Program Director in the School of Construction at the RICS School of Built Environment. He is a Civil Engineer with specialisation in Construction Engineering and Management. His teaching and research interests include Construction Project Management; Knowledge Management in Construction; Information and Communication Technologies (ICT) in Construction; and Sustainable Construction.

Paul worked for a real estate organisation before joining IIT Madras for a post-graduate research degree in Construction Engineering and Management. He has worked on a number of research projects at IIT Madras, related to Disaster Management and subsequently completed for his Ph.D. He has been serving as a Visiting Faculty at the School of Planning and Architecture, New Delhi as well as at the University School of Management Studies, Guru Gobind Singh Indraprastha University, New Delhi.

EDUCATION

- B.E. in Civil Engineering - University of Madras (Gold Medalist), Vellore Engineering College, (now known as Vellore Institute of Technology), Tamil Nadu
- M.S. (by Research) in Construction Engineering and Management, Indian Institute of Technology, Madras. Thesis titled on Lessons Learned Information System for Construction Organisations





Gokaraju Rangaraju Institute of Engineering & Technology
Department of Civil Engineering
Guest Lecture By V. Paul Charlesraj
Attendance Sheet

Date: 20-01-2020

SNO	ROLLNO	NAME	Signature
1	17201A0191	M. Balaram	M. Balaram
2	17241A01A6	R. Sai Chetan	R. Sai Chetan
3	17241A0197	G. Gujith	G. Gujith
4	17241A0165	B. Vishnu Vardhan Reddy	B. Vishnu Vardhan Reddy
5	17241A0168	D. Rithusez	D. Rithusez
6	17241A0186	L. Chandha Namsi Reddy	L. Chandha Namsi Reddy
7	17241A01A7	S. Murali	S. Murali
8	16241A0184	K. Jagannath Reddy	K. Jagannath Reddy
9	16241A0147	Chandu Rachala	Chandu Rachala
10	16241A0111	Chetty. Rajesh	Chetty. Rajesh
11	17241A0180	K. Sudheer	K. Sudheer
12	17241A01A0	D. Shashank Kumar	D. Shashank Kumar
13	17241A0164	Bhanu Shiva Prasad	Bhanu Shiva Prasad
14	17241A0179	K. Dharam Yadav	K. Dharam Yadav
15	17241A0118	Harsh vardhan	Harsh vardhan
16	17241A0104	B. Surya Narayana	B. Surya Narayana
17	17241A0155	Thaliga Anand	Thaliga Anand
18	17201A0148	P. Govardhan	P. Govardhan
19	18205A0115	B. Raja	B. Raja
20	17241A0150	S. Tevan Karan	S. Tevan Karan
21	17241A0134	Landsaid	Landsaid
22	17241A0135	Karthikeyan S	Karthikeyan S
23	17241A0151	Sohail P. G	Sohail P. G
24	17241A0120	J. Naga Anirash Reddy	J. Naga Anirash Reddy
25	17241A0134	N. Sai Dinesh Kumar	N. Sai Dinesh Kumar
26	17241A0167	(h. Rahul Bhattacharya)	(h. Rahul Bhattacharya)
27	18245A0108	Nishanth	Nishanth
28	17241A0113	M. Rajashekhar	M. Rajashekhar
29	17241A0106	Ch. Babbar	Ch. Babbar
30	17241A001	-Arbella Saikiran	-Arbella Saikiran
31	18245A0111	Vinay	Vinay
32	17241A0117	M. Nilak Reddy	M. Nilak Reddy
33	17241A0149	Roshan A Reji	Roshan A Reji
34	17241A0154	Nihal	Nihal
35	17241A0127	Sanal Goud	Sanal Goud
36	17241A0174	G. Alveens Sagar	G. Alveens Sagar

37	18245A0124	Taneer: Hemant Kumar	Shree
38	18245A0199	Payvez Ahmed	Shree
39	18245A0182	Shaili. Muneer	Shree
40	18245A0183	Manikanta	Shree
41	18245A0122	K. Pavan	K. Pavan
42	18245A0102	B. Lakshmi	Shree
43	18245A0209	N. Ravikiran Reddy	Shree
44	18245A0105	B. Naveen	B. Naveen
45	18245A0106	G. Varun Gopal Shree	Shree
46	18245A0104	K. Kiran	C. Srinivas
47	18245A0112	A. Ravinath	Shree
48	18245A0125	Vaalesh Chhwal	Shree
49	18245A0103	V. Namshi	Shree
50	18245A0102	Deepu	Shree
51	18245A0109	M. Aniktha	Shree
52	18245A0129	M. Dharani	Shree
53	18245A0125	K. Jahnavi	Jahnavi
54	18245A0113	D. Sai Rachana	Shree
55	18245A0134	N. Pravalita	Shree
56	18245A0143	P. Shivani	Shree
57	18245A0180	S. Anjali Reddy	Shree
58	18245A0183	Shravani Reddy	Shree
59	18245A0135	Deekshitha	Shree
60	18245A0192	Shyami Sanjana.P	Shree
61	18245A0121	Kavya Sree	Shree
62	18245A0115	Shivani	Shree
63	18245A0113	Navya Sree	Shree
64	18245A0190	Spandana Shree	Shree
65	18245A0171	Sai Priya	Shree
66	18245A0187	Akila M	Shree
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Signature of Coordinator

Signature of HOD




ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADSAO/13/G/19-20

EVENT SUMMARY REPORT

Department		IEI Student chapter				
Professional Body	Institutional Body					
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities)		Field visit				
Title / Theme of the Event		Rehabilitation of Potholes in GRIET Access Road – 3				
Details of the Coordinator/Resource Person		Mr.T Srikanth , Mrs I.Chandana				
Dates on which Event is held		From	To	No. of Days		
		18/01/2020	18/01/2020	01		
Details of the Speaker / Guest Name Organization		Mr T Srikanth, Associate professor Griet, Bachupally, Hyderabad.				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
		02	09	-	-	11
Summary of the Event		<p>The field visit was organized by Indian Concrete Institute(ICI) student chapter to understand the reasons for potholes in flexible pavement and the means of rehabilitating the potholes for increasing the serviceability of the road.</p> <p>The visit consisted of introduction to types of roads and materials involved in construction of roads. and pothole repairing materials available. The practical knowledge on how to repair the pott holes in bitumen roads was demonstrated by Mr T Srikanth</p> <p>Firstly, the pothole area is thoroughly broomed to remove the loose</p>				

	<p>material and dust and then a spray of tack coat is applied to create the bond between the old layer and Road Bond material. The tack coat is allowed to stabilize for about 5 minutes. The Road Bond material is spread uniformly in the pothole area and then rammed with a rammer to fill the pothole completely. Sand dust is spread on the finished surface and the traffic is allowed after 15minutes of executing the work.</p>
<p>IRG (in rupees)</p>	<p>Rs. 0/-</p>
<p>Expenditure (in rupees)</p>	<p>Rs. 1125/-</p>
<p>POs attained with this Event (number and description)</p>	<p>B-Tech</p> <ul style="list-style-type: none"> b. Analyse problem and interpret the data. f. Understand the impact of engineering solutions in a global, economic and societal context. h. Understanding of professional and ethical responsibility. j. Communicate effectively with engineering community and society. k. Demonstrate the management principles in Civil Engineering projects. l. Recognize the need for and an ability to engage in life-long learning.
<p>Photographs of the event (Hard copy and Soft copy)</p>	 <p>The photographs show the practical application of the pothole repair process. The top-left image shows a person spreading material into a pothole. The top-right image shows a person using a rammer to compact the material. The bottom image shows a group of people holding a banner, likely representing the organizing institution.</p>
<p>Proofs: 1.Certificates copies 2.Profile of Speaker 3.PPT/Material as applicable.etc.,</p>	

Signature of Coordinator

Signature of HOD




ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADSAO/13/G/19-20

EVENT SUMMARY REPORT

Department		IEI Student chapter				
Professional Body	Institutional Body					
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities)		Field visit				
Title / Theme of the Event		Rehabilitation of Potholes in GRIET Access Road - 2				
Details of the Coordinator/Resource Person		Mr.T Srikanth , Mrs I.Chandana				
Dates on which Event is held		From	To	No. of Days		
		04/01/2020	04/01/2020	01		
Details of the Speaker / Guest Name Organization		Mr T Srikanth, Associate professor Griet, Bachupally, Hyderabad.				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
		03	07	-	-	10

<p>Summary of the Event</p>	<p>The field visit was organized by Indian Concrete Institute(ICI) student chapter to understand the reasons for potholes in flexible pavement and the means of rehabilitating the potholes for increasing the serviceability of the road.</p> <p>The visit consisted of introduction to types of roads and materials involved in construction of roads. and pothole repairing materials available. The practical knowledge on how to repair the pott holes in bitumen roads was demonstrated by Mr T Srikanth</p> <p>Firstly, the pothole area is thoroughly broomed to remove the loose material and dust and then a spray of tack coat is applied to create the bond between the old layer and Road Bond material. The tack coat is allowed to stabilize for about 5 minutes. The Road Bond material is spread uniformly in the pothole area and then rammed with a rammer to fill the pothole completely. Sand dust is spread on the finished surface and the traffic is allowed after 15minutes of executing the work.</p>
<p>IRG (in rupees)</p>	<p>Rs. 0/-</p>
<p>Expenditure (in rupees)</p>	<p>Rs. 1125/-</p>
<p>POs attained with this Event (number and description)</p>	<p>B-Tech</p> <p>b. Analyse problem and interpret the data.</p> <p>f. Understand the impact of engineering solutions in a global, economic and societal context.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>j. Communicate effectively with engineering community and society.</p> <p>k. Demonstrate the management principles in Civil Engineering projects.</p> <p>l. Recognize the need for and an ability to engage in life-long learning.</p>
<p>Photographs of the event (Hard copy and Soft copy)</p>	
<p>Proofs: 1.Certificates copies 2.Profile of Speaker 3.PPT/Material as applicable.etc.,</p>	

Signature of Coordinator

Signature of HOD







ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADSAO/13/G/19-20

EVENT SUMMARY REPORT

Department		IEI Student chapter			
Professional Body	Institutional Body				
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities)		Field visit			
Title / Theme of the Event		Rehabilitation of Potholes in GRIET Access Road - 1			
Details of the Coordinator/Resource Person		Mr.T Srikanth , Mrs I.Chandana			
Dates on which Event is held	From	To	No. of Days		
	16/12/2019	16/12/2019	01		
Details of the Speaker / Guest Name Organization		Mr T Srikanth, Associate professor Griet, Bachupally, Hyderabad.			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
	04	04	-	-	08
Summary of the Event		<p>The field visit was organized by Indian Concrete Institute(ICI) student chapter to understand the reasons for potholes in flexible pavement and the means of rehabilitating the potholes for increasing the serviceability of the road.</p> <p>The visit consisted of introduction to types of roads and materials involved in construction of roads. and pothole repairing materials available. The practical knowledge on how to repair the pott holes in bitumen roads was demonstrated by Mr T Srikanth</p> <p>Firstly, the pothole area is thoroughly broomed to remove the loose material and dust and then a spray of tack coat is applied to create the bond between the old layer and Road Bond material. The tack coat is allowed to stabilize for about 5 minutes. The Road Bond material is spread uniformly in the pothole area and then rammed with</p>			

	<p>a rammer to fill the pothole completely. Sand dust is spread on the finished surface and the traffic is allowed after 15minutes of executing the work.</p>
<p>IRG (in rupees)</p>	<p>Rs. 0/-</p>
<p>Expenditure (in rupees)</p>	<p>Rs. 1125/-</p>
<p>POs attained with this Event (number and description)</p>	<p>B-Tech</p> <p>b. Analyse problem and interpret the data.</p> <p>f. Understand the impact of engineering solutions in a global, economic and societal context.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>j. Communicate effectively with engineering community and society.</p> <p>k. Demonstrate the management principles in Civil Engineering projects.</p> <p>l. Recognize the need for and an ability to engage in life-long learning.</p>
<p>Photographs of the event (Hard copy and Soft copy)</p>	   
<p>Proofs: 1.Certificates copies 2.Profile of Speaker 3.PPT/Material as applicable.etc.,</p>	

Signature of Coordinator


Signature of HOD



GRIET/6C/G/19-20

EVENT SUMMARY REPORT

Griet/Other institutes/Organization Address:					
Department	CIVIL ENGINEERING		Professional Body	Institutional Body	
			IEI		
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/FDP/GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Any Co & Extracurricular Activities)	Guest Lecture				
Title / Theme of the Event	Inspection of sewer pipelines				
Details of the Coordinator & Designation	Dr. V. MALLIKARJUNA REDDY, PROFESSOR Mr. Y. KAMALARAJU, ASST. PROFESSOR				
Event Dates/Days	From	To	No. of Days		
	23-11-2019	23-11-2019	1		
Details of the Speaker / Guest Organization Address:	Takayuki SAWAI Group Leader, Water works Strategy Division, NJS Co., Ltd. , Japan				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
	8	83	0	0	91
Faculty Names & Designation	S. No	Name		Designation	
	1	Dr. V. Mallikarjuna Reddy		HOD & Professor	
	2	Dr. Mohammed Hussain		Professor	
	3	Mr.T Srikanth		Associate Professor	
	4	Dr. Atulkumar Anil Manchalwar		Associate Professor	
	5	Dr. Srikanth Koniki		Associate Professor	
	6	Mr.V Siva Prasad Raju		Assistant Professor	
	7	Mr. Y.Kamala Raju		Assistant Professor	
	8	Mr.C.Vivek Kumar		Assistant Professor	

<p>Summary of the Event</p>	<p>83no's Students From II Yr III yr &And 8 No's Of Faculty Are Interacted With Speaker, He Has Given Over View Of Inspection Of Sewer Pipelines, Case Study Of UAV Applications In Inspection Of Sewer Pipelines.</p>
<p>IRG (in rupees)</p> <p>Deposited A/C no A/C name and date and other details (enclose proof-A/C statement)</p>	<p>NA</p>
<p>Expenditure (in rupees)</p> <p>(Enclose proof-bills)</p>	<p>NIL</p>
<p>POs attained with this Event</p> <p>(number and description)</p>	<p>Understand the impact of engineering solutions in a global, economic and societal context.</p> <p>Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>Understanding of professional and ethical responsibility.</p> <p>Communicate effectively with engineering community and society.</p>
<p>Photographs of the event</p> <p>(Hard copy and Soft copy)</p>	





R 48MP AI QUAD CAMERA
Shot by Ais Vivek



R 48MP AI QUAD CAMERA
Shot by Ais Vivek

Invitation
Guest Lecture
Takayuki SAWAI

Group Leader,
Water works Strategy Division,
NJS Co., Ltd. Japan



TOPIC : Inspection of sewer pipelines

Venue: Room No.4212, Block -IV

Date: 23 November 2019 (Saturday)

Time: 10.00 AM



Department of Civil Engineering
Gokaraju Rangaraju
Institute of Engineering & Technology
(Autonomous)

Proofs:

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





Gokaraju Rangaraju Institute of Engineering & Technology (Autonomous)

Department of Civil Engineering

Guest Lecture on "Inspection of sewer pipelines"

by

Takayuki SAWAI

Group Leader,

Water works Strategy Division,

NJS Co., Ltd., Japan

ATTENDANCE SHEET

Date: 23-11-2019.

SNO	Roll No/ID	Name	Mobile No	Signature
1	19241A0183	K. Srinivasa Varaprasad	9390662443	Ksvp
2	19241A0181	Kachana Sureshwar	8790859818	Suresh
3	19241A0105	B. Varunshi	7569982063	B. Varunshi
4	19241A0102	A. Sai Teja	9705443062	A. Sai Teja
5	19241A0114	G. Sai	738228933	G. Sai
6	19241A0107	B. Praneeth Kumar	7098113475	B. Praneeth
7	19241A0144	P. Janarth Kumar	9701234671	P. Janarth
8	19241A0132	M. Jhavan	8790979727	M. Jhavan
9	19241A0118	Z. Hemant Kumar	9704059728	Z. Hemant
10	19241A0156	P. VAKKANDHAN	8919244928	P. VAKKANDHAN
11	19241A0147	P. Saahas	8977146149	P. Saahas
12	19241A0137	MOHDORBAH KASHIF	8465097040	MOHDORBAH KASHIF
13	19241A0193	Shaik Parvez Ahmad	9182496045	Shaik Parvez
14	19241A0186	M. A. M. Rajid	9347809355	M. A. M. Rajid
15	19241A0126	K. Sai Kumar	6301619765	K. Sai Kumar
16	19241A0109	D. Kiran	8688428127	D. Kiran
17	19241A0145	P. Pranay	9963019957	P. Pranay
18	19241A0149	P. Ajay	8367711589	P. Ajay

19	19241A0121 J. Naveen	J. Naveen	8688812892	Naveen
20	19241A0131	M. Akhil Reddy	7995828850	Akhil
21	19241A0197	Venushab patil	7995835400	Patil
22	19241A0185	M. Rathvik	7671982712	Rathvik
23	19241A0164	B. Akshith	9121977181	Akshith
24	19241A0174	G. Narendhar	7997447115	Narendhar
25	19241A0167	Vikram	6303000382	Vikram
26	19241A0173	Aditya	9390839946	Aditya
27	19241A0165	Vanshi Krishna	9290161638	Vanshi
28	19241A0184	M. Rahul	7396022097	Rahul
29	19241A0178	J. Nithin Raj	9390031186	Nithin
30	19241A0162	A. Muralinadhari	9866992937	Murali
31	19241A0175	G. Sai Prateek Reddy	9652949581	Prateek
32	19241A0136	M. Vijay Kumar	9346083491	Vijay
33	19241A0125	K. AKSHAY	9179679670	AKSHAY
34	19241A0160	YASWANATH K	7993969400	Yaswanth
35	19241A0146	Suvarnil	9075540486	Suvarnil
36	19241A0103	Shiva Karthik	8790983670	Shiva
37	19241A0149	Sai Steeraj m	9949032651	Steeraj
38	19241A0135	Chinni	8179389607	Chinni
39	19241A0159	Siddhas tha	9951888849	Siddhas
40	19241A0111	Manish	7981070760	Manish
41	19241A0133	Ajay	9121412092	Ajay
42	19241A0157	V. Nikhil Reddy	9030552565	Nikhil
43	19241A0116	G. Sai Kumar	9347957399	Sai
44	19241A0104	B. Varun	9346484025	Varun
45	19241A0129	K. Vivek	9965626171	Vivek
46	19241A0196	V. Kalyan	9014347638	Kalyan

47	19241A0194			
48	19241A0194	S. Tharun Kumar	934768097F	Tharun
49	19241A0171	G. Sankar Reddy	93911P619	Sankar
50	19241A0199	Naveen	991202181J	Naveen
51	19241A0191	R. Malavika Reddy	9346403712	R.M.Reddy
52	19241A0177	Ashwanya	9515445282	Ashwanya
53	19241A0115	G. Santosh	9390458263	Santosh
54	19241A0170	G. Sankhithi	6309399656	Sankhithi
55	19241A0190	P. Bhavana	7989606785	Bhavana
56	19241A0195	Chandana	9581954299	Chandana
57	19241A0169	D. Sree Madhuri	9491102663	Madhuri
58	19241A0124	K. Krishna Sri	9908426833	K. Krishna Sri
59	19241A0158	V. Gayathri	9361598968	Gayathri
60	19241A0156	T.S.P. Roshini	996384967D	Roshini
61	19241A0139	Aishwita	9100182980	Aishwita
62	19241A0128	K. Srija	7093345132	Srija
63	19241A0155	P. Swaranya	9014437146	Swaranya
64	19241A0112	E. Sai Priya	9866385564	Sai Priya
65	19241A0113	G. Deepika	6303727389	Deepika
66	19241A0119	J. Vishnavi	9494433639	Vishnavi
67	19241A0188	Sandeep	9912935646	Sandeep
68	187	Diana	6305283549	Diana
69	180	Rajeshwari	8340013453	Rajeshwari
70	166	Akhila	6305682197	Akhila
71	168	Dhanya	689848254549	Dhanya
72	161	Abdul Raheem	7995750023	Abdul Raheem
73	19241A0134	M. Chandana	-	Chandana
74	19241A0130	Krutika	-	Krutika

75	K. Sowmya	19241A0123	Sowmya
76	Srivani	19241A0122	Srivani
77	Ayesha	19241A0152	Ayesha
78	P. Naveen	19241A0143	P. Naveen
79	D. Raghav	19241A0110	D. Raghav
80	N. Madhav	19241A0138	N. Madhav
81	S. Sateja	19241A0167	S. Sateja
82	SOORA VIKAS	19241A0153	SOORA VIKAS
83	G. Sridhar	19241A0117	G. Sridhar
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Signature of Coordinator

Signature of HOD




ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADSAO/13/G/18-19

EVENT SUMMARY REPORT

Department		Civil Engineering				
Professional Body	Institutional Body	Institution of Engineers India (IEI)				
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program/Quiz/Presentation/Conference/ Industry Visit/Co & Extra curricular Activities)		Workshop				
Title / Theme of the Event		A two week Workshop on “Practical Exposure on Building Construction (Building Drawing and Setting out)”				
Details of the Coordinator/Resource Person		Mrs. I. Chandana Assistant Professor IEI Advisor, CE				
Dates on which Event is held		From	To	No. of Days		
		09/09/2019	21/09/2019	13		
Details of the Speaker / Guest Name Organization		Dr T Srinivas, Assosiate Professor S.P.Raju, Assistant Professor I.Chandana , Assistant Professor M.Rakesh, Assistant Professor				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No. of Faculty	No.of UG students	No. of PG Students	No. of outside participants	Total Participants
		-	30	-	-	30
Summary of the Event		<p>During the workshop the students are exposed to following topics:</p> <ol style="list-style-type: none"> 1. Development of Building Plans 2. Preparation of Beams Layout 3. Location of Columns in Plan 4. Preparation of Centre Line Drawing 5. Marking on the site <p>Determine the area to be drawn. If the building already exists, decide how much (a room, a floor, or the entire building) of it to draw. If the building does not yet exist, brainstorm designs based on the size and shape of the location on which to build. Columns should preferably be located at (or) near the corners of a building, and at the intersection of beams/walls. Select the position of columns so as to reduce bending moments in beams. Avoid larger spans of beams. Avoid larger center-to-center distance</p>				

	<p>between columns. Center Line is a line that passes through the center of a column. Grid of similar lines for a number of columns form a center line plan. Centre line plans helps you understand the exact positioning of a column on site. Column may be of different dimensions and but may have same center line</p>
<p>IRG (in rupees)</p>	
<p>Expenditure (in rupees)</p>	<p>a, c, e, f, g, h, i, j, k & l</p>
<p>POs attained with this Event (number and description)</p>	<p>a - Apply Knowledge of mathematics science and fundamentals of civil engineering. c. Design the system component, or process to meet desired needs in civil Engineering within realistic constraints f - Understand the impact of engineering solutions in a global, economic and societal context. g - 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.</p>
<p>Photographs of the event (Hard copy and Soft copy)</p>	
<p>Proofs: 1.Certificates copies 2.Profile of Speaker 3.PPT/Material as applicable.etc.,</p>	

Signature of Coordinator

Signature of HOD



ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

Gokaraju Rangaraju Institute of Engineering and Technology

GRIET/6C/G/19-20

EVENT SUMMARY REPORT

Department		IEI				
Professional Body	Institutional Body					
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities)		Seminar				
Title / Theme of the Event		Road Safety Audit for Improvement of Traffic Safety				
Details of the Coordinator		Mrs I.Chandana Assistant Professor Advisor IEI Civil Department				
Dates on which Event is held		From	To	No. of Days		
		26/08/2019	26/08/2019	1		
Details of the Speaker / Guest Name Organization		Er Vemula Prashant Reddy , Hon'ble Minister Transport, R&B Shri Sunil Sharma , IAS Dr B Janardhan Reddy , IAS Shri T Krishna Prasad , IPS Er I Ganapathi Reddy , FIE Er P Ravinder Rao , FIE				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
		1	16	-	-	17

<p>Summary of the Event</p>	<p>The seminar started at 10 A.M, The chief guest hon'ble minister of Transport, Roads and Buildings Er VEMULA PRASHANT REDDY lightened the lamp and gave an elaborated speech regarding the topic which covered the major and interesting facts , like 5E's(Education, Enforcement, Engineering, Emergency response and Environment), significance figures on road accidents and deaths caused by different reasons like drivers, road conditions etc, and he reminded duties of the citizens as well as engineers. After the chief guest, Chairman of IEI Telangana,Dr G. Rameshwar Rao spoke about the road safety committee, reasons for accidents and etc,. He said that most of the accidents are due to unlawful speeds. He said that in other countries the design of roads are based on mobility principle but in India we follows the accessibility principle which is a major drawback. Then he said about road safety audit and he concluded by giving thank notes to every one.</p>
<p>IRG (in rupees)</p>	<p>NA</p>
<p>Expenditure (in rupees)</p>	<p>NA</p>
<p>POs attained with this Event (number and description)</p>	<p>a - Apply Knowledge of mathematics science and fundamentals of civil engineering. c. Design the system component, or process to meet desired needs in civil Engineering within realistic constraints f - Understand the impact of engineering solutions in a global, economic and societal context. g - Engineering solutions on environment and to demonstrate the need for sustainable development.</p>

Photographs of the event
(Hard copy and Soft copy)



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

Signature of Coordinator

Signature of HOD



ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/6C/G/19-20

EVENT SUMMARY REPORT

Department		Civil Engineering				
Professional Body	Institutional Body	IEI				
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extracurricular Activities)		Presentation , Extracurricular activities				
Title / Theme of the Event		ADVAITHA Histogram, Nirman				
Details of the Coordinator/Resource Person		Mrs I.Chandana Assistant professor IEI Advisor				
Dates on which Event is held		From	To	No. of Days		
		17/8/2019	17/08/2019	1		
Details of the Speaker / Guest Name, Organization		-				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
		-	36	-	-	36
Summary of the Event		<p>HISTOGRAM – This event was completely on research and information. Teams had to make a PPT on prominent structures around the world and give a presentation of 10 minutes. The main criteria of this event are to learn about the structures and the importance of a CIVIL ENGINEER behind the structure. By this, students will gain knowledge about the structures, materials used, strategy of building and importance.</p> <p>NIRMAAN – It was a truly mesmerizing event as the teams as participated and presented very nicely. The students were provided</p>				

	<p>with a 16”x 16” square MDF board for base of their miniature model, a chart paper and refreshments. A printed 2BHK/3BHK plan was given to execute on the board within the time given of 3-4 hours. The students have shown their skills and creativeness in a beautiful way. At the end of 4 hours, all the teams were ready with their models for judgment. Event was done successfully under the guidance of Mrs I.CHANDANA, Assistant Professor, Department of Civil Engineering and Dr T. SRINIVAS, Professor was our judge for the event.</p>
<p>IRG (in rupees)</p>	<p>2650/-</p>
<p>Expenditure (in rupees)</p>	<p>4940/-</p>
<p>POs attained with this Event (number and description)</p>	<p>a - Apply Knowledge of mathematics science and fundamentals of civil engineering. c. Design the system component, or process to meet desired needs in civil Engineering within realistic constraints f - Understand the impact of engineering solutions in a global, economic and societal context. g - Engineering solutions on environment and to demonstrate the need for sustainable development.</p>
<p>Photographs of the event (Hard copy and Soft copy)</p>	



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

Signature of Coordinator

Signature of HOD





ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADSAO/13/G/18-19

EVENT SUMMARY REPORT

Department		Civil Engineering				
Professional Body	Institutional Body	Institution of Engineers India (IEI)				
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities)		Field Visit				
Title / Theme of the Event		Construction of CRS Walls for Annapurna near Canteen in GRIET				
Details of the Coordinator/Resource Person		Mrs. I. Chandana Assistant Professor IEI Advisor, CE				
Dates on which Event is held		From	To	No. of Days		
		3/8/2019	3/8/2019	1		
Details of the Speaker / Guest Name Organization		Mr S.P.Raju Assistant Professor Department of Civil Engineering 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
		1	20	-	-	21
Summary of the Event		We observed that all joints should not be in vertical direction they are in zig zag position. Usage of cement paste is in the ratio 1:6. We observed bigger voids in wall construction by using CRS and those are filled by next smaller size of rocks. In this rocks we also observed no. of voids in the rocks are filled by cement paste. To full fill this voids perfectly with cement paste we applied a water pressure to occupy the				

	voids with cement paste.
IRG (in rupees)	
Expenditure (in rupees)	
POs attained with this Event (number and description)	<p>f - Understand the impact of engineering solutions in a global, economic and societal context.</p> <p>g - Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h - Understanding of professional and ethical responsibility.</p> <p>I - Recognize the need for and an ability to engage in life-long learning.</p>
Photographs of the event (Hard copy and Soft copy)	 
Proofs: 1.Certificates copies 2.Profile of Speaker 3.PPT/Material as applicable.etc.,	

Signature of Coordinator

Signature of HOD




ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADSAO/13/G/18-19

EVENT SUMMARY REPORT

Department		Civil Engineering				
Professional Body	Institutional Body	IEI				
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities)		Seminar				
Title / Theme of the Event		Water solutions for Smart Governance				
Details of the Coordinator/Resource Person		I.Chandana				
Dates on which Event is held		From	To	No. of Days		
		4/06/2019	4/06/2019	1		
Details of the Speaker / Guest Name Organization		Dr KBVN Phaninder Prof.V Srinivasa Chary Karthik Sundaresan Suneet Manjavkar Dr S M Subhani Er T Anand Mohan				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No. of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
		8	6	-	-	8

<p>Summary of the Event</p>	<p>Dr. KBVN Phaninder talked about the modeling of the water distribution system, use of hardy cross method for the water distribution, issues in the transient analysis and modeling.</p> <p>Mr. Karthik Sundaresan talked about the software Water GEMS. Water GEMS is a hydraulic modeling application for water distribution systems with advanced interoperability, geospatial model building, optimization, and asset management tools. The software has been used in the water distribution system in Mission Bhagiratha. Water GEMS provide an easy to use environment for engineers to analyze, design and optimize water distribution system.</p> <p>Mr. Murthy talked about the saving of the water in the construction activities. He has suggested to study the changes need to be made to the code related to the curing of the concrete works.</p>
<p>IRG (in rupees)</p>	<p>-</p>
<p>Expenditure (in rupees)</p>	<p>-</p>
<p>POs attained with this Event (number and description)</p>	<p>a. Analyze problem and interpret the data.</p> <p>f. Understand the impact of engineering solutions in a global, economic and societal context.</p> <p>g. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Demonstrate the management principles in Civil Engineering projects.</p>
<p>Photographs of the event (Hard copy and Soft copy)</p>	
<p>Proofs: 1.Certificates copies 2.Profile of Speaker 3.PPT/Material as applicable.etc.,</p>	