



**GOKARAJU RANGARAJU
INSTITUTE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)**

2018-19 and 2019-2020 Members

S.No	Roll No	Name of student
28	17241A0101	ARROLLA SAI KIRAN
29	17241A0102	BANAVATH LOHITH
30	17241A0103	BANDI KUMAR GOPI
31	17241A0104	BARLA SURYANARAYANA
32	17241A0105	CH.MADHAVI
33	17241A0106	CH.RAHUL
34	17241A0107	CH.RAHUL BHARADWAJ
35	17241A0108	CHAKRAPU MANOHAR
36	17241A0109	D.RISHIKESH REDDY
37	17241A0110	DEEPAK KUMAR SHINDE
38	17241A0111	DHONAVAN SHYAM RAJ YUGENDER
39	17241A0112	DINESH KUMAR SINGH
40	17241A0113	DONDAPATI SAI RACHANA
41	17241A0114	ERRAM SAI VARUN
42	17241A0115	GANDLOJU SATHWIK
43	17241A0116	GANGADI SRIKANTH
44	17241A0117	GOPIDI THILAK REDDY
45	17241A0118	HARSHVARDHAN SHARMA
46	17241A0119	IMMADI TEJASWI
47	17241A0120	J.NAGA AVINASH REDDY
48	17241A0121	K.LIKHITH
49	17241A0122	KADIYAM PAVAN
50	17241A0123	KAKUMANU SRI PRANAV

51	17241A0124	KANDLEM NIKHIL
52	17241A0125	KOLA JAHNAVI
53	17241A0126	L.RISHI KUMAR
54	17241A0184	LAKAVATH SANDHYA
55	17241A0185	LAXMAN DINESH
56	16241A0108	Ch. Bhardwaj Reddy
57	16241A0103	A.Parakram Reddy
58	16241A01B5	V.Mohit reddy
59	17241A0180	K.Sudheer
60	18241A0178	K.Deepika
61	18241A01B9	V.Sushrutha
62	18241A01B4	T.Prasanth Reddy
63	18241A01B3	Vishruth Reddy
64	18241A01A6	Ritish J
65	18241A01A5	R.Adarsh
66	18241A01A7	S.Rahul
67	18241A0193	Mounish
68	18241A0190	M.D.Amir
69	18241A01C0	Y.Ritish
70	18241A0161	Nachiketh
71	18241A0189	Ammer Sohail
72	18241A0153	S.Vikas
73	18241A0143	N.Sasidhar reddy
74	18241A0137	M.Ithihas
75	18241A0130	K.Bharat Chandra
76	17241A0171	Sai priya
78	17241A0197	Shyni sanjana

2018-19



Gokaraju Rangaraju Institute of Engineering and Technology

EVENT SUMMARY REPORT

Details of the Speaker / Guest Name Organization	Department	Civil Engineering
	Nature of the Event (Workshop / FDP / Seminar / Guest Lecture / Talk GD/ Training Program / Quiz / Presentation)	IGBC Student chapter
	Title / Theme of the Event	GRIET IGBC Student chapter
	Details of the Coordinator	s. venkat charyulu BC)
Date on which Event is held	24-01-2019	
Target Audience	B.Tech students 60, Faculty Dr. padma and Mr.S.venkat charyulu ,Mr. Rakesh, Mr.satish Mr. Sampth ,Mr. krishna	
Summary of the Event	<p><u>Agenda</u></p> <ul style="list-style-type: none"> · 1) Spread awareness on Green Buildings amongst the student community · Facilitate India to become one of the global leaders in embracing green building concepts <p>2) working towards green campus rating for GRIET</p> <p>3) motivating the students in the green campus activities</p> <p>Such as waste water management, solid waste management and water conservation. Student chapter is encouraging the students in participating different activities</p>	

<p>POs attained with this Event (number and description)</p>	<p>f) Understand the impact of engineering solutions in a global, economic and societal context. g) Understanding of professional and ethical responsibility. h) communicate effectively with engineering community and society. i.)Work effectively as an individual or in a team and to function on multi-disciplinary context. j)Communicate effectively with engineering community and society.</p>
	

s.venkat charyulu
Signature of Coordinator

VM Reddy
Signature of HOD



Gokaraju Rangaraju Institute of Engineering and Technology

EVENT SUMMARY REPORT

Department	Civil Engineering
Nature of the Event (Workshop / FDP / Seminar / Guest Lecture / Talk GD/ Training Program / Quiz / Presentation)	IGBC visit by the faculty coordinator
Title / Theme of the Event	To GRIET Campus survey for the campus rating
Details of the Coordinator	s. venkat charyulu
Details of the Speaker / Guest Name Organization	Mr. Sampath kumar (Consult Engineer IGBC) M/s Manisha (consultant IGBC)
Date on which Event is held	23-Apr-19
Target audience	B.Tech students 12, Faculty Dr. padma and S.venkat charyulu ,Mr. Vjaya Ramaraju
Summary of the Event	<u>Agenda</u> ·1)Spread awareness on Green Buildings amongst the student community · Facilitate India to become one of the global leaders in embracing green building concepts 2) working towards green campus rating for GRIET 3.) spread green activities among all the communities

<p>POs attained with this Event (number and description)</p>	<p>f) Understand the impact of engineering solutions in a global, economic and societal context. g) Understanding of professional and ethical responsibility. h) communicate effectively with engineering community and society.</p> 
<p>Photographs of the event (Hard copy and Soft copy)</p>	

s.venkat charyulu
Signature of Coordinator

VM Reddy
Signature of HOD



Gokaraju Rangaraju Institute of Engineering and Technology

EVENT SUMMARY REPORT

Department	Civil Engineering
Nature of the Event (Workshop / FDP / Seminar / Guest Lecture / Talk GD/ Training Program / Quiz / Presentation)	IGBC visit from the campus rating
Title / Theme of the Event	To GRIET Campus survey for the campus rating
Details of the Coordinator	s. venkat charyulu and VM reddy
Details of the Speaker / Guest Name Organization	Mr. Sampath kumar (Consult Engineer IGBC) M/s Manisha (consultant IGBC)
Date on which Event is held	5-May-19
Target audience	B.Tech students 12, Faculty Dr. padma and S.venkat charyulu ,Mr. Vjaya Ramaraju
Summary of the Event	<u>Agenda</u> · 1) Spread awareness on Green Buildings amongst the student community · Facilitate India to become one of the global leaders in embracing green building concepts 2) working towards green campus rating for GRIET
POs attained	f) Understand the impact of engineering solutions in a global, economic and societal context. g) Understanding of professional and ethical responsibility. h) communicate effectively with engineering community

**with this
Event**
(number and
description)

and society.



s.venkat charyulu
Signature of Coordinator

VM Reddy
Signature of HOD



Gokaraju Institute of Engineering and Technology

EVENT SUMMARY REPORT

Department	Civil Engineering
Nature of the Event (Workshop / FDP / Seminar / Guest Lecture / Talk GD/ Training Program / Quiz / Presentation)	Award received for Harithaharam -CII at Taj Krishna
Title / Theme of the Event	Award received for Harithaharam -CII at Taj Krishna
Details of the Coordinator	s. venkat charyulu and VM reddy
Details of the Speaker / Guest Name Organization	Vice chairman Mr. shekar Reddy and others
Date on which Event is held	20-Mar-19
Target audience	B.Tech students 12, Faculty Dr. padma and S.venkat charyulu ,Mr. Vjaya Ramaraju
Summary of the Event	<u>Agenda</u> ·1)Award given to the telangana government
POs attained with this Event (number and description)	f) Understand the impact of engineering solutions in a global, economic and societal context. g) Understanding of professional and ethical responsibility. h) communicate effectively with engineering community and society.

<p>Photographs of the event (Hard copy and Soft copy)</p>	
	<p>Paper waste given to ITC for Recycling an average of 1650 Kgs as a part of WOW program in turn receive a set of note books and stationery which was distributed to the orphanage school children.</p> 
	<p>Telangana Haritha haram Award from CII on 20 mar 2019 from Padma Bhushan Dr VK SARASWAT, member NITI AAYOG at CII Annual meet for planting 2000+ saplings in and around GRIET Campus</p> 

s.venkat charyulu
Signature of Coordinator

VM Reddy
Signature of HOD



Gokaraju Rangaraju Institute of Engineering and Technology

EVENT SUMMARY REPORT

Department	Civil Engineering
Nature of the Event (Workshop / FDP / Seminar / Guest Lecture / Talk GD/ Training Program / Quiz / Presentation)	IGBC visit from the campus rating and Green matreial
Title / Theme of the Event	To GRIET Campus survey for the campus rating
Details of the Coordinator	s. venkat charyulu and VM reddy
Details of the Speaker / Guest Name Organization	Mr. Sampath kumar (Consult Engineer IGBC) M/s Manisha (consultant IGBC)
Date on which Event is held	5-May-19
Target audience	B.Tech students 12, Faculaty Dr. padma and S.venkat charyulu ,Mr. Vjaya Ramaraju
Summary of the Event	<u>Agenda</u> ·1)Spread awareness on Green Buildings amongst the student community · Facilitate people to become one of the I leaders in embracing green building concepts 2) working towards green campus rating for GRIET
POs	f) Understand the impact of engineering solutions in a global, economic and societal context. g) Understanding of professional and ethical responsibility.

attained with this Event
(number and description)

h) communicate effectively with engineering community and society.



Photographs of the event
(Hard copy and Soft copy)



s.venkat charyulu
Signature of Coordinator

VM Reddy
Signature of HOD



Gokaraju Rangaraju Institute of Engineering and Technology

EVENT SUMMARY REPORT

Department	Civil Engineering
Nature of the Event (Workshop / FDP / Seminar / Guest Lecture / Talk GD/ Training Program / Quiz / Presentation)	IGBC visit fro the campus rating and Green matreial
Title / Theme of the Event	To GRIET Campus survey for the campus rating
Details of the Coordinator	s. venkat charyulu and VM reddy
Details of the Speaker / Guest Name Organization	Mr. Sampath kumar (Consult Engineer IGBC) M/s Manisha (consultant IGBC)
Date on which Event is held	12 and 14-May-19
Target audience	B.Tech students 12, Faculaty Dr. padma and S.venkat charyulu ,Mr. Vjaya Ramaraju
Summary of the Event	<u>Agenda</u> ·1) sharing the knowledge of Green Buildings among the student community · Facilitate society become one of the local leaders in embracing green building concepts

	2) working towards green campus rating for GRIET
POs attained with this Event (number and description)	f) Understand the impact of engineering solutions in a global, economic and societal context. g) Understanding of professional and ethical responsibility. h) communicate effectively with engineering community and society.
	<p>GBC is partnering with Habitat Forum INHAF to conduct ‘Open Idea’s National Competition on Improving Liveability of Small Houses’.</p> <p>This competition is to tell the architects, designers, students and others in the building industry about the big role that can be played in improving lives of small people and smaller places, thereby, to start seeing societal challenges and finding ways to engage with.</p> <p>Attached is the brochure and the poster on the Open Idea’s National Competition on Improving Liveability of Small Houses. Kindly circulate the attached in your groups of architects, senior students of architecture and any NGO’s working in the stream of housing.</p> <p>The Open Ideas National Competition 2020, Season II, Improving Liveability of Small Houses is meant to make practising architects, students of architecture and other design faculties and NGOs working on human settlements issues aware of and engage in the challenge of making small houses—built in thousands/millions in the country under affordable housing and other such schemes and projects —<u>better functioning, more humane, people-friendly, environmentally sustainable, socially sensitive and city landscape enhancing places to live for our people.</u></p>



s.venkat charyulu
Signature of Coordinator

VM Reddy
Signature of HOD



Gokaraju Rangaraju Institute of Engineering and Technology

EVENT SUMMARY REPORT

Department	Civil Engineering
Nature of the Event (Workshop / FDP / Seminar / Guest Lecture / Talk GD/ Training Program / Quiz / Presentation)	IGBC visit fro the campus rating and Green matreial
Title / Theme of the Event	To GRIET Campus survey for the campus rating
Details of the Coordinator	s. venkat charyulu and VM reddy
Details of the Speaker / Guest Name Organization	Mr. Sampath kumar (Consult Engineer IGBC) M/s Manisha (consultant IGBC)
Date on which Event is held	5-May-19
Target audience	B.Tech students 12, Faculaty Dr. padma and S.venkat charyulu ,Mr. Vjaya Ramaraju
Summary of the Event	<u>Agenda</u> ·1)Spread awareness on Green Buildings amongst the student community · Facilitate India to become one of the global leaders in embracing green building concepts

	2) working towards green campus rating for GRIET
<p>POs attained with this Event (number and description)</p>	<p>f) Understand the impact of engineering solutions in a global, economic and societal context. g) Understanding of professional and ethical responsibility. h) communicate effectively with engineering community and society.</p> 

s.venkat charyulu
Signature of Coordinator


VM Reddy
Signature of HOD



Gokaraju Rangaraju Institute of Engineering and Technology

EVENT SUMMARY REPORT

Department	Civil Engineering
Nature of the Event (Workshop / FDP / Seminar / Guest Lecture / Talk GD/ Training Program / Quiz / Presentation)	International yoga day
Title / Theme of the Event	To spread the health awarness
Details of the Coordinator	s. venkat charyulu
Details of the Speaker / Guest Name Organization	Field activity by GRIET
Date on which Event is held	21-Jun-19
Target audience	B.Tech students 67, faculty 25
Summary of the Event	<u>Agenda</u> ·1) To make awareness about the health and fitness in the campus it is alone of the cultural activities for the students and Faculty for the health fitness
POs attained with this	f) Understand the impact of engineering solutions in a global, economic and societal context. g) Understanding of professional and ethical responsibility. h) communicate effectively with engineering community and society.

<p>Event (number and description)</p>	
<p>Photographs of the event (Hard copy and Soft copy)</p>	

s.venkat charyulu
Signature of Coordinator

VM Reddy
Signature of HOD



Gokaraju Rangaraju Institute of Engineering and Technology

EVENT SUMMARY REPORT

Department	Civil Engineering
Nature of the Event (Workshop / FDP / Seminar / Guest Lecture / Talk GD/ Training Program / Quiz / Presentation)	Meeting for Harithharam Campaign at CII office High tech city
Title / Theme of the Event	Preparation for the Harithharam program by CII
Details of the Coordinator	s. venkat charyulu
Details of the Speaker / Guest Name Organization	Field activity for the preparation of plantation
Date on which Event is held	27-Jun-19
Target audience	Faculty 5 along with the students
Summary of the Event	<u>Agenda</u> ·1) For the plantation to the next season
POs attained with this	f) Understand the impact of engineering solutions in a global, economic and societal context. g) Understanding of professional and ethical responsibility. h) communicate effectively with engineering community and society.

Event
(number and description)



Photographs of the event
(Hard copy and Soft copy)



s.venkat charyulu
Signature of Coordinator



VM Reddy
Signature of HOD



Gokaraju Rangaraju Institute of Engineering and Technology

EVENT SUMMARY REPORT

Department	Civil Engineering
Nature of the Event (Workshop / FDP / Seminar / Guest Lecture / Talk GD/ Training Program / Quiz / Presentation)	Water Harvesting pits , check dams near by the Block-4
Title / Theme of the Event	water Harvesting pits constructions
Details of the Coordinator	s. venkat charyulu
Details of the Speaker / Guest Name Organization	Field activity by GRIET
Date on which Event is held	7/3/2019 & 4-7-2019
Target audience	B.Tech students 7, faculty 2 and CAO of the GRIET
Summary of the Event	<u>Agenda</u> 1.To increase the ground water levels 2. To make awareness about the rain water harvesting and water saving in

	the GRIET campus
<p>POs attained with this Event (number and description)</p>	<p>f) Understand the impact of engineering solutions in a global, economic and societal context. g) Understanding of professional and ethical responsibility. h) communicate effectively with engineering community and society.</p> 
<p>Photographs of the event (Hard copy and Soft copy)</p>	



s.venkat charyulu
Signature of Coordinator


VM Reddy
Signature of HOD



Gokaraju Rangaraju Institute of Engineering and Technology

EVENT SUMMARY REPORT

Department	Civil Engineering
Nature of the Event (Workshop / FDP / Seminar / Guest Lecture / Talk GD/ Training Program / Quiz / Presentation)	Plastic Free campaign with the green campus students and faculty
Title / Theme of the Event	Campaigning ill effects of plastic nearby village. Explained its effect on health in the society
Details of the Coordinator	s. venkat charyulu
Details of the Speaker / Guest Name Organization	Field activity by GRIET
Date on which Event is held	20-Jul-19
Target audience	B.Tech students and faculty total 156
Summary of the	<u>Agenda</u> ·1) Campaigning ill effects of plastic nearby village.

Event	<p>Explained its effect on health in the society</p> <p>2. Implemented plastic cleaning programs in and around the campus</p>
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) Understanding of professional and ethical responsibility.</p> <p>h) communicate effectively with engineering community and society.</p>
Photographs of the event (Hard copy and Soft copy)	

s.venkat charyulu
Signature of Coordinator

VM Reddy
Signature of HOD




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

GRIET/ADSAO/13/G/19-
20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Department	Civil Engineering			
Nature of the Event	(Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities) IGBC Student chapter meet work shop and IGL program			
Title / Theme of the Event	Indian Green League program			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	20-Jul-19	10-Aug-19	04- Saturdays	
Name Organization	Indian Green Building Council, HICC, Novotel, Hyderabad			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	3		-	24

<p>Summary of the Event</p>	<p>CII-Indian Green Building Council (IGBC Indian Green Building Council (IGBC), part of Confederation of Indian Industry (CII),</p> <p>The council established in the year 2001 to promote green buildings and sustainability in the Indian Built Environment. IGBC is organised the first annual event for our student chapters -. The objective of this is to create awareness & capacity building among students & professors about green activities.</p> <p>This meet is part of our Green campus activity , Green Building 2019 which is scheduled during in HICC, Hyderabad, India..</p>
<p>IRG (in rupees)</p>	<p>Rs. 0/-</p>
<p>Expenditure (in rupees)</p>	<p>NA</p>
<p>POs attained with this Event (number and description)</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. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
<p>Photographs of the event (Hard copy and Soft copy)</p>	



s. venkat charyulu
Signature of the Coordinator
HOD

VM Reddy
Signature of the

2019-2020




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

GRIET/ADSA13/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities) IGBC Student chapter meet work shop,IGL program			
Title / Theme of the Event	IGL program - Training for the Green activities			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	20-Jul-19	10-Aug-19	04- Saturdays	
Name Organization	Indian Green Building Council, HICC, Novotel, Hyderabad			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	3		-	24

<p>Summary of the Event</p>	<p>IGBC is back with the 5th edition of IGBC Green League (IGL), a fun learning and capacity building training program for engineers, architects, designers, sustainable future builders & organizations. The league, now institutionalized as a National Event, has grown strength to strength in the past editions from being held in just one location in 2016 to 16 locations in 2020 across the country and has been successful in imbibing sustainability concepts in over 900 professionals.</p> <p>The league is a team based (2 individuals in a team) fun-learning and experience sharing concept that includes 4 days of training on Green Building Concepts & technologies followed by a quiz competition at a regional level that culminates into a national level competition. The winners are also sent on a fully-paid vacation to Hong Kong, Singapore, Thailand and Sri Lanka where your team gets to represent India on an International platform and many other benefits mentioned below.</p>																																																							
<p>IRG (in rupees)</p>	<p>Rs. 0/-</p>																																																							
<p>Expenditure (in rupees)</p>	<p>NA</p>																																																							
<p>POs attained with this Event (number and description)</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. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>																																																							
<p>Photographs of the event (Hard copy and Soft copy)</p>	 <p>The image shows the event schedule for the Green Building Congress 2019, an International Conference & Exhibition on Green Built Environment held from 25-28 September 2019 at HICC, Hyderabad, India. The schedule is as follows:</p> <table border="1"> <thead> <tr> <th>Event Schedule</th> <th>25 Sep</th> <th>26 Sep</th> <th>27 Sep</th> <th>28 Sep</th> </tr> </thead> <tbody> <tr> <td>1. IGBC Student Chapters Summit</td> <td>↔</td> <td></td> <td></td> <td></td> </tr> <tr> <td>2. Curtain Raiser</td> <td>↔</td> <td></td> <td></td> <td></td> </tr> <tr> <td>3. International Conference</td> <td></td> <td>↔</td> <td>↔</td> <td></td> </tr> <tr> <td>4. IGBC Members Meet</td> <td></td> <td>↔</td> <td></td> <td></td> </tr> <tr> <td>5. IGBC Green League (IGL) National Quiz</td> <td></td> <td></td> <td>↔</td> <td></td> </tr> <tr> <td>6. IGBC Leadership Awards Night</td> <td></td> <td></td> <td>↔</td> <td></td> </tr> <tr> <td>7. Exhibition on Green Building Products & Technologies</td> <td></td> <td>↔</td> <td>↔</td> <td>↔</td> </tr> <tr> <td>8. Conference GreenPro</td> <td></td> <td></td> <td>↔</td> <td>↔</td> </tr> <tr> <td>9. Advanced Training Programme on Green Buildings</td> <td></td> <td></td> <td>↔</td> <td>↔</td> </tr> <tr> <td>10. Parallel Conferences <small>Green Homes & Affordable Housing Green Landscapes & Biodiversity Green Hotels & Resorts</small></td> <td></td> <td></td> <td></td> <td>↔</td> </tr> </tbody> </table>	Event Schedule	25 Sep	26 Sep	27 Sep	28 Sep	1. IGBC Student Chapters Summit	↔				2. Curtain Raiser	↔				3. International Conference		↔	↔		4. IGBC Members Meet		↔			5. IGBC Green League (IGL) National Quiz			↔		6. IGBC Leadership Awards Night			↔		7. Exhibition on Green Building Products & Technologies		↔	↔	↔	8. Conference GreenPro			↔	↔	9. Advanced Training Programme on Green Buildings			↔	↔	10. Parallel Conferences <small>Green Homes & Affordable Housing Green Landscapes & Biodiversity Green Hotels & Resorts</small>				↔
Event Schedule	25 Sep	26 Sep	27 Sep	28 Sep																																																				
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s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD





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

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities) saplings collection from forest academy-kukatpally, Hyd			
Title / Theme of the Event	Distribution of saplings - from the collection center and saplings collection from forest academy-kukatpally, Hyd			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	2-Aug-19	2-Aug-19	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	25	476	-	501
Summary of the Event	1. Preparation for Plantation drive in the GRIET Green campus More than 800 sampling are collected from the collection point To conduct the plantation drive on the occasion of 15th August 2. Two member coordinators collected from the center and transported to the campus			
IRG (in rupees)	Rs. 0/-			
Expenditure (in rupees)	NA			

<p>POs attained with this Event (number and description)</p>	<p>f. Understand the impact of engineering solutions in a global, economic and societal context. 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. i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
<p>Photographs of the event (Hard copy and Soft copy)</p>	
	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD




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

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) Harithaharam -plantation program			
Title / Theme of the Event	saplings collection from forest academy-kukatpally, Hyd Distribution of saplings to the students and faculty for the plantation			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	15-Aug-19	15-Aug-19	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	10	2	-2	15
Summary of the Event	1. Preparation for Plantation drive in the GRIET Green campus More than 800 sampling are collected from the collection point 2 To conduct the plantation drive on the occasion of 15th August 3. planted more than 800 saplings in and around the campus			
IRG (in rupees)	Rs. 0/-			
Expenditure (in rupees)	NA			

<p>POs attained with this Event (number and description)</p>	<p>f. Understand the impact of engineering solutions in a global, economic and societal context. 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. i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
<p>Photographs of the event (Hard copy and Soft copy)</p>	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD




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

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) Harithaharam -plantation program at out side campus			
Title / Theme of the Event	Plantation at out side the campus , kesara village			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	17 ,22 and 31-Aug-19	17 ,22 and 31-Aug-19	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	10	4	-	525
Summary of the Event	1. Preparation for Plantation drive in the GRIET Green campus More than 800 sampling are collected from the collection point 2 To conduct the plantation drive on the occasion of 15th August 3. planted more than 800 samplings in and around the campus			
IRG (in rupees)	Rs. 0/-			

Expenditure (in rupees)	NA
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. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
Photographs of the event (Hard copy and Soft copy)	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD




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

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) Student chapter meet-CII- IGBC			
Title / Theme of the Event	saplings collection from forest academy-kukatpally, Hyd Distribution of saplings to the students and faculty for the plantation			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	25-Sep-19	25-Sep-19	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	25	150	-	175
Summary of the Event	<p>The council established in the year 2001 to promote green buildings and sustainability in the Indian Built Environment. IGBC is organised the first annual event for our student chapters -. The objective of this is to create awareness & capacity building among students & professors about green acitivities.</p> <p>Celebrated first year completion of student chapter</p>			
IRG (in rupees)	Rs. 0/-			

Expenditure (in rupees)	NA
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. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
Photographs of the event (Hard copy and Soft copy)	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD




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

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) Exhibition- Green Materials-CII- IGBC center Hightech city			
Title / Theme of the Event	Exhibition- Green Materials-CII- IGBC			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	26-Sep-19	26-Sep-19	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	3	200	-	203
Summary of the Event	<p>CII conducted annual exhibition about the usage of the green materials in building construction.</p> <p>Awareness to create about the energy conservation</p> <p>The council established in the year 2001 to promote green buildings and sustainability in the Indian Built Environment.</p> <p>IGBC is organised the first annual event for our student chapters -. The objective of this is to create awareness & capacity building</p>			

	among students & professors about green activities.
IRG (in rupees)	Rs. 0/-
Expenditure (in rupees)	NA
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. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
Photographs of the event (Hard copy and Soft copy)	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD




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

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) Conferences on green materials -CII- IGBC center -CII- IGBC center Hightech city			
Title / Theme of the Event	Conferences on green material, energy conservation CII- IGBC center, Hightech city			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	27-Sep-19	27-Sep-19	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	3	200	-	203
Summary of the Event	<p>CII conducted annual exhibition about the usage of the green materials in building construction.</p> <p>Awareness to create about the energy conservation</p> <p>The council established in the year 2001 to promote green buildings and sustainability in the Indian Built Environment.</p> <p>IGBC is organised the first annual event for our student chapters -. The objective of this is to create awareness & capacity building</p>			

	<p>among students & professors about green activities. Keeping the success of IGL in view, CII IGBC is organizing the '4th Edition of IGBC Green League (IGL) – Reform, Perform & Transform commencing 15th June 2019 for 4 Saturdays at 15 Locations PAN India. HYDERABAD will host the 4th edition of IGL from 20th July 2019 for 4 consecutive Saturdays at CII Sohrabji Godrej Green Business Centre, HITECH City, Hyderabad. The event is first of its kind, unique learning experience for Developers, Architects, Consultants, Engineers, Corporate, Facility Managers, Govt. officials, Research Scholars & final year Students through Tutorials culminating into a Quiz competition on Sustainability and Green attributes.</p>
IRG (in rupees)	Rs. 0/-
Expenditure (in rupees)	NA
POs attained with this Event (number and description)	<p>f. Understand the impact of engineering solutions in a global, economic and societal context. 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. i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
Photographs of the event (Hard copy and Soft copy)	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD



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

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) Leadership Summit -CII-CSR activity- CII- IGBC center - High-tech city			
Title / Theme of the Event	Conferences on green material, energy conservation etc in the CII-IGBC center, Hightech city			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	28-Sep-19	27-Sep-19	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	11	190	-	201
Summary of the Event	<p>Leader ship summit conducted by the . CII –Hightech city</p> <p>Awareness to create about the energy conservation</p> <p>CII-Indian Green Building Council (IGBC Indian Green Building Council (IGBC), part of Confederation of Indian Industry (CII),</p>			

	IGBC is organised the first annual event for our student chapters -. The objective of this is to create awareness & capacity building among students & professors about green activities.
IRG (in rupees)	Rs. 0/-
Expenditure (in rupees)	NA
POs attained with this Event (number and description)	f. Understand the impact of engineering solutions in a global, economic and societal context. 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. i. Work effectively as an individual or in a team and to function on multi-disciplinary context.
Photographs of the event (Hard copy and Soft copy)	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD



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

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) Clay Ganesha free Idol Distribution & Campaign			
Title / Theme of the Event	Clay Ganesha free Idol Distribution & Campaign			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	28-Aug-19	29-Aug-19	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
		800	50-	870
Summary of the Event	Ganesh idols are made with clay and distributed by the green campus students and spread awareness not use colors and Plaster of Paris to make the gnash idols			
IRG (in rupees)	Rs. 0/-			

Expenditure (in rupees)	NA
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. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
Photographs of the event (Hard copy and Soft copy)	
	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD




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

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) Clay Ganesha free Idol Distribution & Campaign			
Title / Theme of the Event	Clay Ganesha free Idol Distribution & Campaign			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	29-Aug-19	29-Aug-19	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	150	850	-5	1005
Summary of the Event	Ganesh idols are made with clay and distributed by the green campus students and spread awareness not use colours and Plasterof paris to make the gansha idols			
IRG (in rupees)	Rs. 0/-			

Expenditure (in rupees)	NA
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. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
Photographs of the event (Hard copy and Soft copy)	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD




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

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) Eco friendly Ganesha Competitions'19			
Title / Theme of the Event	Eco friendly Ganesha Competitions'19 Clay Ganesha free Idol Distribution & Campaign			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	31-Aug-19	31-Aug-19	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	11	100	-	111
Summary of the Event	<p>Copetitiions were held between the students and faculty To make idoles with clay and natura metrials</p> <p>This event is especially desined for the first years</p> <p>Ganesh idols are made with clay and distributed by the green campus students and spread awareness not use colours and Plasterof paris to make the gansha idols</p>			
IRG (in rupees)	Rs. 0/-			

Expenditure (in rupees)	NA
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. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
Photographs of the event (Hard copy and Soft copy)	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD



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

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) Plastic collection & water harvesting Campaign			
Title / Theme of the Event	Plastic collection & water harvesting Campaign			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	14-Sep-19	14-Sep-19	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	11	100	-	111
Summary of the Event	This event is especially desined for the first years and all years To participate for the effective utilization of the water and Not use plastic bags Plastic collection done in the campus and water conservation measurs spread in near by village			
IRG (in rupees)	Rs. 0/-			

Expenditure (in rupees)	NA
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. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
Photographs of the event (Hard copy and Soft copy)	<p>As you are aware, Plastic pollution has become one of the largest threats facing the planet and its biodiversity today. Prime Minister Modi's announcement on eliminating the single use plastics has spurred significant momentum and action across multiple stakeholders. In this connection, we are pleased to inform you that the Confederation of Indian Industry (CII), UN Environment Programme (UNE) and WWF-India have formed an Un-plastic Collective (UPC), a multi-stakeholder collective that seeks to minimise externalities of plastics on the environmental, ecological, and social health of our planet. Un-plastic is chaired by Ms Inger Andersen, UNE Executive Director, and Mr Jamshyd Godrej, Past President, CII, and Chairman, Godrej & Boyce Ltd.</p> <p>Under this initiative, we are conducting a one-day stakeholder consultation to facilitate peer-to-peer exchange of information, identify problems and scalable solutions to reduce the use of plastic and/or ways to manage plastic waste. The outcome of these consultations will help in developing an India-specific approach with respect to plastic use and management.</p> <p>These consultations are being done on a pan-India basis to get diverse views/ inputs from stakeholders to reduce, reuse and recycle plastics.</p> <p>In this regard we request you to join the discussion at 1000 hrs on 11th October 2019 at CII-Sohrabji Godrej Green Business Centre (CII-Godrej GBC) near HITEC City, Hyderabad. <i>Enclosed is the agenda for your ready reference pl.</i></p>

	<p>Un-plastic Stakeholder Consultation</p> <p>Friday, October 11 2019</p> <p>Agenda</p> <p>10:00-10:15 Registration</p> <p>10:15-11:00 Session I-Introduction</p> <ul style="list-style-type: none"> • Introduction to the consultation • Introduction of the participants <p>11:00-12:00 Session II-Methods to reduce the use of plastics</p> <ul style="list-style-type: none"> • List examples of public awareness/focus group campaigns that have/are succeeding to reduce the use of plastics • Identify business opportunities/social enterprise opportunities to reduce the use of plastics/promote alternate materials
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s. venkat charyulu
Signature of the Coordinator


VM Reddy
Signature of the HOD




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

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) Student chapter meet-CII- IGBC			
Title / Theme of the Event	Student chapter meet-CII- IGBC			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	25-Sep-19	25-sep-19	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Toal Participants
	2	100	-100	202
				
IRG (in rupees)	Rs. 0/-			

Expenditure (in rupees)	NA
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. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
Photographs of the event (Hard copy and Soft copy)	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD



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

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) Exhibition- Green Materials-CII- IGBC			
Title / Theme of the Event	Exhibition- Green Materials-CII- IGBC			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	26-Sep-19	26-sep-19	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	2	100	-100	22
IRG (in rupees)	Rs. 0/-			
Expenditure (in rupees)	NA			

Photographs of the event
(Hard copy and Soft copy)



s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD



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

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) Gokarajupuram- Village Theme event			
Title / Theme of the Event	Gokarajupuram- Village Theme event			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	12-Oct-19	12-Oct-19	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	250	1700	50	2000
Summary of the Event	This event is es especially for the creating village environment Participants really understand village habits and their cultural Traditional and scientific related activities done in the event.			
IRG (in rupees)	Rs. 0/-			

Expenditure (in rupees)	NA
POs attained with this Event (number and description)	f. Understand the impact of engineering solutions in a global, economic and societal context. 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. i. Work effectively as an individual or in a team and to function on multi-disciplinary context.
Photographs of the event (Hard copy and Soft copy)	
	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD




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

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) swatchtha pakwada Campus Cleaning			
Title / Theme of the Event	swatch tha pakwada Campus Cleaning			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	16-Oct-19	16-Oct-19	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	11	100	-	111

<p>Summary of the Event</p>	<p>swatchatha pakwada Campus Cleaning event is especially designed for the first years and all years to make clean and green To participate for the effective utilization of the water and Not use plastic bags</p> <p>Plastic collection done in the campus and water conservation measures spread in near by village</p>
<p>IRG (in rupees)</p>	<p>Rs. 0/-</p>
<p>Expenditure (in rupees)</p>	<p>NA</p>
<p>POs attained with this Event (number and description)</p>	<p>f. Understand the impact of engineering solutions in a global, economic and societal context. 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. i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
<p>Photographs of the event (Hard copy and Soft copy)</p>	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD



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

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) submitted green campus book to the director			
Title / Theme of the Event	submitted green campus book to the director			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	13-Nov-19	13-Nov-19	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	1		-	1

Summary of the Event	Praped green campus activities book and submitted for the reference In the college
IRG (in rupees)	Rs. 0/-
Expenditure (in rupees)	NA
POs attained with this Event (number and description)	f. Understand the impact of engineering solutions in a global, economic and societal context. 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. i. Work effectively as an individual or in a team and to function on multi-disciplinary context.

s. venkat charyulu
Signature of the Coordinator

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Gokaraju Rangaraju Institute of Engineering and Technology
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GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) Received award from the AICTE			
Title / Theme of the Event	Received award from the AICTE for the one student and one plant			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	3-Dec-19	3-Dec-19	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	1		150	1
Summary of the Event	Praped green campus acitivities book and submitted for the reference To the college			
IRG (in rupees)	Rs. 0/-			
Expenditure (in rupees)	NA			

<p>POs attained with this Event (number and description)</p>	<p>f. Understand the impact of engineering solutions in a global, economic and societal context. 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. i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
<p>Photographs of the event (Hard copy and Soft copy)</p>	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD



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

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

<p>Department</p>	<p>Civil Engineering</p>
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Nature of the Event	(Extra curricular Activities) Audit report submitted by the Earthonomic consultants			
Title / Theme of the Event	Audit report submitted by the Earthonomic consultants			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	6-Dec-19	6-Dec-19	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	1			1
Summary of the Event	Praped green campus acitivities audit book and submitted in college By earthonomic consultants			
IRG (in rupees)	Rs. 0/-			
Expenditure (in rupees)	NA			
POs attained with this Event (number and description)	f. Understand the impact of engineering solutions in a global, economic and societal context. 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. i. Work effectively as an individual or in a team and to function on multi-disciplinary context.			

**Photographs of the event
(Hard copy and Soft copy)**



**s. venkat charyulu
Signature of the Coordinator**

**VM Reddy
Signature of the HOD**




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

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) Audit report submitted by the Earthonomic consultants			
Title / Theme of the Event	Audit report submitted by the Earthonomic consultants			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	6-Dec-19	6-Dec-19	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	11		-	111
Summary of the Event	Prepared green campus activities book and submitted for the reference To the college after several data corrections			
IRG (in rupees)	Rs. 0/-			

Expenditure (in rupees)	NA
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. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
Photographs of the event (Hard copy and Soft copy)	 <p>Certificate No.: DIPP218</p> <p>Department of Industrial Policy & Promotion Ministry of Commerce & Industry Government of India</p> <p>CERTIFICATE OF RECOGNITION Department of Industrial Policy and Promotion</p> <p>This is to certify that EARTHONOMIC ENGINEERS PRIVATE LIMITED incorporated/ registered as a <i>Private Limited Company</i> on 12-12-2018, is recognized as a startup by the Department of Industrial Policy and Promotion.</p> <p>Date of Issue: 28-12-2018 Place of Issue: New Delhi</p> <p>The certificate shall only be valid for the entity:</p> <ul style="list-style-type: none"> - Up to seven years from the date of its incorporation/ registration; and - If its turnover for any of the financial years since incorporation/ registration has not exceeded Rs. 25 crores. <p>Note:</p> <ul style="list-style-type: none"> - Authorities accepting this Certificate may check its validity on the Startup India portal (https://www.startupindia.gov.in/) - This certificate is not the Certificate issued by the Inter Ministerial Board and is NOT VALID for availing Tax benefits - This is a system generated certificate and hence does not require physical signature - If such recognition is found to have been obtained without uploading the relevant documents or on the basis of false information, DIPP reserves the right to revoke the recognition certificate immediately without any prior notice or reason.

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD



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

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) rain water harvetng gust lecture by the Expert from the out side			
Title / Theme of the Event	rain water harvetng guest lecture by the Expert from the out side			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	24-Jan-20	24-Jan-20	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	4	65	-6	77
Summary of the Event	<p>A Guest lecture on rain water harvesting was conducted in the Department seminar hall .</p> <p>Total123 students and 3 water resources faculty were presented</p> <p>The various benefits of the rainwater harvesting such as Increases the ground water levels , decreases the hardness of the Gorund water. It is also explained how the Concentrations of metal can reduce by harvesting.</p> <p>Discussed many types of harvesting methods</p>			

	
IRG (in rupees)	Rs. 0/-
Expenditure (in rupees)	NA
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. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
Photographs of the event (Hard copy and Soft copy)	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD




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

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) webinar conducted in the college by the IGBC student chapter			
Title / Theme of the Event	webinar conducted in the college			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	28-Jan-20	28-Jan-20	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	7	125	-	132
Summary of the Event	<p>As a part of the green activity initiations under IGBC student chapter it conducted the webnir to the students and staff of the Green campus team . The theme incorporated was waste management</p> <p>Liquid waste management, natural way of processing the methods</p> <p>Points discussd about the water conservations , energy conservations and its benefit to the society</p>			

IRG (in rupees)	Rs. 0/-
Expenditure (in rupees)	NA
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. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
Photographs of the event (Hard copy and Soft copy)	 <p>Greetings from CII – Indian Green Building Council (IGBC)! It was our pleasure to interact with you during the ‘Webinar – Sustainability as a Table Stake for Students’ on 28, January 2020. We are overwhelmed with the response and glad that 40 colleges with over 5,000 students from across the country attended the Webinar. We thank each one of you for your active participation, raising interesting technical queries and making it a lively Webinar. Many</p>

	<p>such webinars have been planned through the year. Let's all work together for building a Greener India for generations to come.</p> <p>For the benefit of those who could not attend, the web</p>
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s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD



Gokaraju Rangaraju Institute of Engineering and Technology

ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities)			
	s Green campus guest lecture by D.Suresh			
Title / Theme of the Event	s Green campus guest lecture by D.Suresh			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	4-Feb-20	4-Feb-20	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	3	45	-	48

<p>Summary of the Event</p>	<p>Dr. sursh is from former professor from the IIT Bombay He is explained about the green activities and discussed water harvesting implementations. He explained solar power and its Advantages. Total civil and electrical Department staff with studenta including principal were present in the guest lecture.</p> 
<p>IRG (in rupees)</p>	<p>Rs. 0/-</p>
<p>Expenditure (in rupees)</p>	<p>NA</p>
<p>POs attained with this Event (number and description)</p>	<p>f. Understand the impact of engineering solutions in a global, economic and societal context. 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. i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
<p>Photographs of the event (Hard copy and Soft copy)</p>	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD



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

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) Meeting conducted for the green campus event			
Title / Theme of the Event	s Meeting conducted for the green campus event			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	21-Feb-20	21-Feb-20	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	7	12	-	19
Summary of the Event	Meeting is conducted with students and faculty coordinators to plan the activities to held in the the college campus for the Health well being is one of the green intiations Agenda of the meeting was 2k run , meditation, fitness challenge and fruit distribution to the workers and faculty and students			
IRG (in rupees)	Rs. 0/-			

Expenditure (in rupees)	NA
POs attained with this Event (number and description)	f. Understand the impact of engineering solutions in a global, economic and societal context. 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. i. Work effectively as an individual or in a team and to function on multi-disciplinary context.
Photographs of the event (Hard copy and Soft copy)	
	



s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD




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

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering		
Nature of the Event	(Extra curricular Activities) 2k Run and fitness challenge		
Title / Theme of the Event	2k Run and fitness challenge		
Details of the Coordinator/Resource Person	s.venkat charyulu		
Dates on which Event is held	From	To	No. of Days
	22-Feb-20	22-Feb-20	01

Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	65	450	39	554
Summary of the Event	<p>2k Run and fitness challenge , fruit distribution to the safai wala and plastic drive in the campus run , yoga and meditation, Fitness</p> 			
IRG (in rupees)	Rs. 0/-			
Expenditure (in rupees)	NA			
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. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>			

Photographs of the event
(Hard copy and Soft copy)



s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD


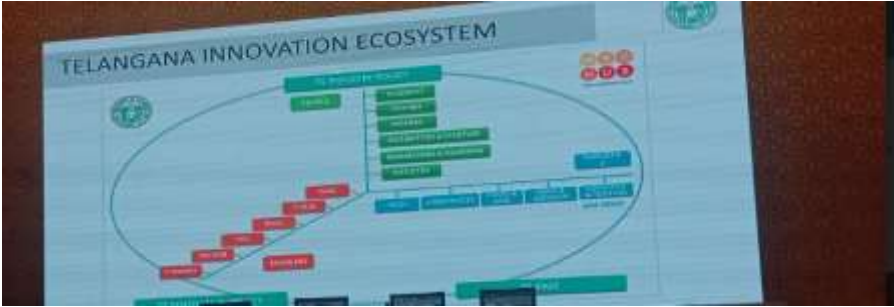



Gokaraju Rangaraju Institute of Engineering and Technology
ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADS3/G/19-20

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	Haritha haram award from telangana			
Title / Theme of the Event	Haritha haram award from telangana			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	6--march-2020	6--march-2020	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	4	256	39	299

<p>Summary of the Event</p>	<p>Award given to the GRIET by the telangana</p> 
<p>IRG (in rupees)</p>	<p>Rs. 0/-</p>
<p>Expenditure (in rupees)</p>	<p>NA</p>
<p>POs attained with this Event (number and description)</p>	<p>f. Understand the impact of engineering solutions in a global, economic and societal context. 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. i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
<p>Photographs of the event (Hard copy and Soft copy)</p>	
	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD

2017-18

Members 2017-18

S.No	Roll No	Name of student
1	15241A0108	Balaga Divya Vani
2	15241A0109	Balasani Virinchi
3	15241A0110	Basapuram Madhusudhan Goud
4	15241A0111	Baseedu Anusha
5	15241A0112	Bashetti Nikhil Raj
6	15241A0113	Bhavishay Rao Sibbadi
7	15241A0114	Borkut Gouthami
8	15241A0115	C Praneeth Sudharsan
9	15241A0116	Chaitanya H
10	15241A0117	Devabhaktuni danunjai prasad
11	15241A0118	Domakonda Rahul raj
12	15241A0119	Gajula Rakesh
13	15241A0120	Galipally Koushal
14	15241A0121	Gangavarapu Sumanth
15	15241A0122	Ghantasala Achyuth
16	17241A0113	DONDAPATI SAI RACHANA
17	17241A0114	ERRAM SAI VARUN
18	17241A0115	GANDLOJU SATHWIK
19	17241A0116	GANGADI SRIKANTH
20	17241A0117	GOPIDI THILAK REDDY
21	17241A0118	HARSHVARDHAN SHARMA
22	17241A0119	IMMADI TEJASWI
23	17241A0120	J.NAGA AVINASH REDDY
24	17241A0121	K.LIKHITH
25	17241A0122	KADIYAM PAVAN
26	17241A0123	KAKUMANU SRI PRANAV
27	17241A0124	KANDLEM NIKHIL
28	17241A0125	KOLA JAHNAVI
29	17241A0188	M.SAHITH VARMA
30	17241A0189	M.SANDEEP
31	17241A0190	MATANGI SPANDANA
32	17241A0191	MEDIPALLY BALARAM
33	17241A0192	MOHAMMAD ABOOZAID
34	17241A0193	MOHAMMAD SALMAN TAJ

35	17241A0194	N.PRASHANTH REDDY
36	17241A0195	NUKALA TEJASWI
37	17241A0196	P. SAIYOHITH REDDY
38	17241A0197	PAGOLU SHYNI SANJANA
39	17241A0198	PAKA RAKESH
40	17241A0199	PARVEZ AHMED
41	17241A01A0	PONAGANTI SHASHANK
42	17241A01A6	RAPELLI SAI CHETAN
43	17241A01A7	S.MURALI KRISHNA
44	17241A01A8	SABARAT NARESH
45	17241A01A9	SAISHARAN K
46	17241A01B0	SESHANI ANJALI
47	17241A01B1	SHAIK LIYAK ASHRAF
48	17241A01B2	SHAIK MUNEER




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

GRIET/ADS3/G/18-19

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) Excavated rain water harvesting pits			
Title / Theme of the Event	s Excavated rain water harvesting pits			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	5/6/2018	5/6/2018	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	2	23	-	25
Summary of the Event	<p>Rainwater harvesting is a technique of collection and storage of rainwater into natural reservoirs or tanks or the infiltration of surface water into subsurface aquifers. The Endeavour is to collect and make use of every drop of water which falls on the GRIET campus.Measures are taken for rainwater harvesting which includes construction of four rainwaterstorage pits of 1Lakh litres capacity. Natural existing site for check dam construction andother harvesting structures like recharge tank , contour bunding also planning in the campus.Huge quantity of the rain water collecting tanks are constructed in the campus to effectivereuse of rain water. Students and other community people visiting the harvesting pits and obtaining knowledge about the rain water</p>			

	recharge.
IRG (in rupees)	Rs. 0/-
Expenditure (in rupees)	NA
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. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
Photographs of the event (Hard copy and Soft copy)	



s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD




Gokaraju Rangaraju Institute of Engineering and Technology

ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADS3/G/18-19

EVENT SUMMARY REPORT

Department	Civil Engineering		
Nature of the Event	(Extra curricular Activities) plastering the structure and pain ting around the pits		
Title / Theme of the Event	plastering the structure and pain ting around the pits		
Details of the Coordinator/Resource Person	s.venkat charyulu		
Dates on which Event is held	From	To	No. of Days
	21-6-2018 to 30-6-2018	21-6-2018 to 30-6-2018	01

Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	1	22		23
Summary of the Event				
IRG (in rupees)	Rs. 0/-			
Expenditure (in rupees)	NA			
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. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>			
Photographs of the event (Hard copy and Soft copy)				



s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD



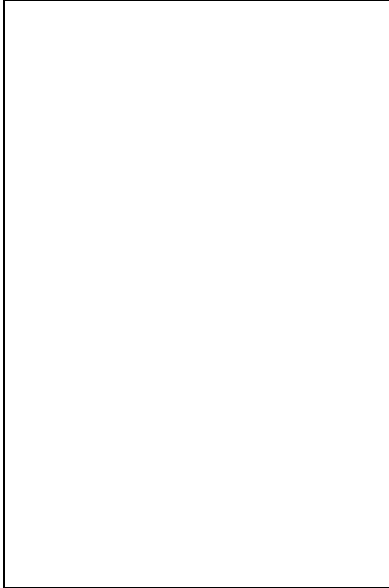
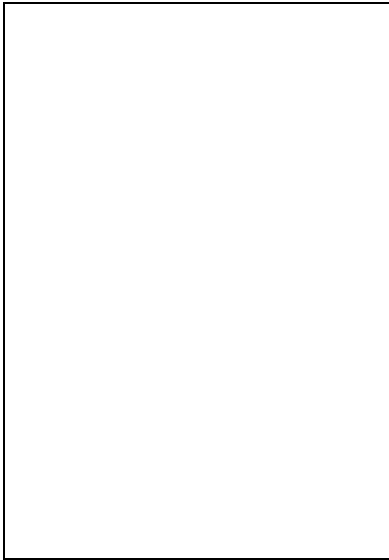
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ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADS3/G/18-19

EVENT SUMMARY REPORT

Department	Civil Engineering
Nature of the Event	(Extra curricular Activities) plantation by the I B.Tech
Title / Theme of the Event	plantation by the I B.Tech
Details of the Coordinator/Resource Person	s.venkat charyulu

Dates on which Event is held	From	To	No. of Days	
	24-7-2018	24-7-2018	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	5	230	-	235
Summary of the Event	<p>1. Preparation for Plantation drive in the GRIET Green campus More than 800 samplings are collected from the collection point</p> <p>2 To conduct the plantation drive on the occasion of 15th August</p> <p>3. planted more than 800 samplings in and around the campus</p>			
IRG (in rupees)	Rs. 0/-			
Expenditure (in rupees)	NA			
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. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>			
Photographs of the event (Hard copy and Soft copy)				



s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD




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

GRIET/ADS3/G/18-19

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) Haritha haram has conducted along the NSS and planted total 300 samplings			
Title / Theme of the Event	Haritha haram has conducted along the NSS and planted total 300 samplings			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	15-7-2018	15-7-2018	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	5	430	-	435
Summary of the Event	1. Preparation for Plantation drive in the GRIET Green campus More than 500 samplings are collected from the collection point 2 To conduct the plantation drive on the occasion of 15th August 3. planted more than 500 samplings in and around the campus			
IRG (in rupees)	Rs. 0/-			

Expenditure (in rupees)	NA
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. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
Photographs of the event (Hard copy and Soft copy)	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD



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ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

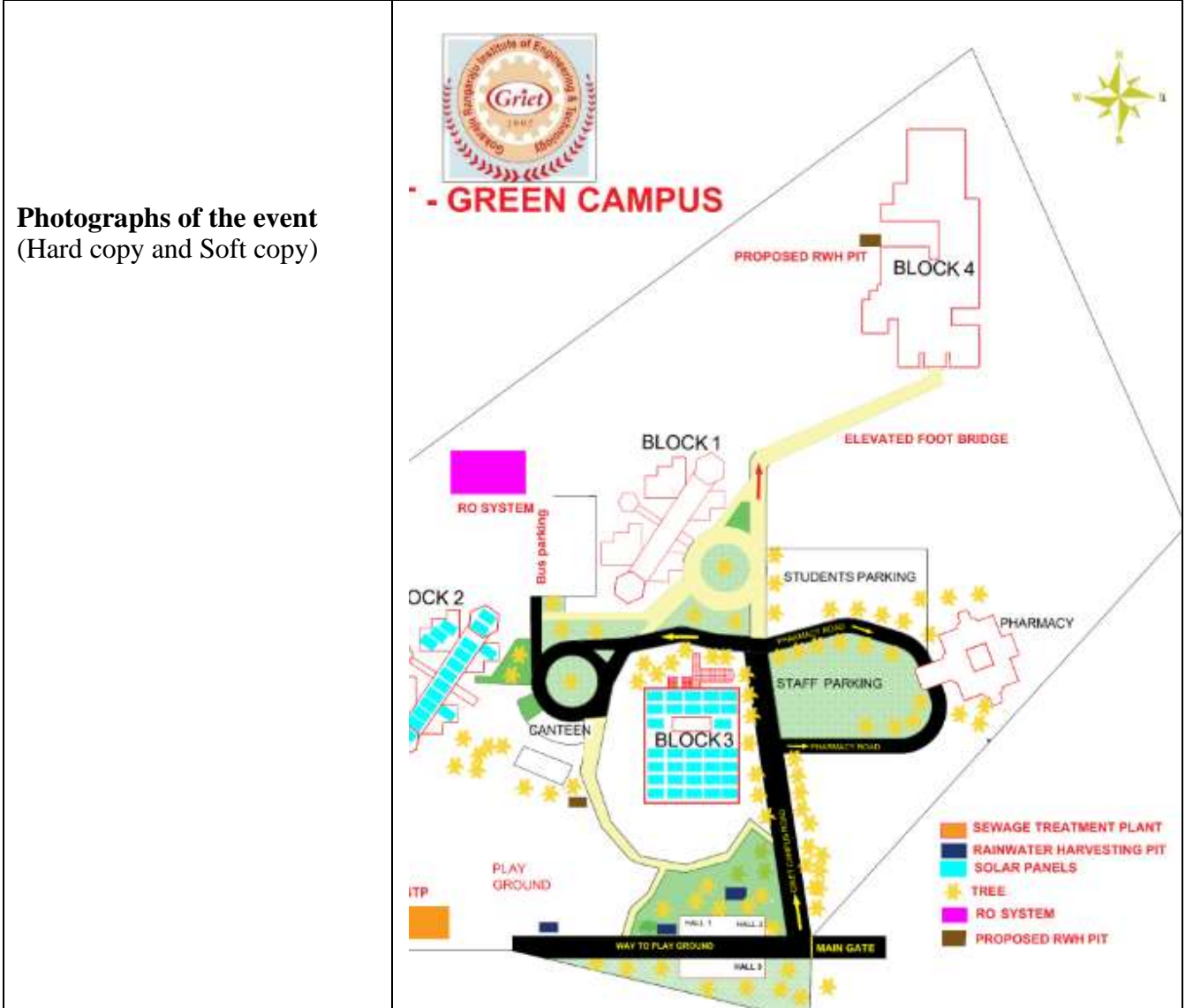
GRIET/ADS3/G/18-19

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	Field work Detail Drawing of the GRIET campus layout has drawn and proposed rainwater harvesting pits			
Title / Theme of the Event	Detail Drawing of the GRIET campus layout has drawn and proposed rainwater harvesting pits			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	15-8-2018	15-8-2018	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	3	36	-	39
Summary of the Event	students are guided by the coordinator to prepare the College lay out showing the locations of the plantation Harvesting pits , stp and drinking water systems. More number of students are participated in the campus to do the Campus survey and prepared lay out by collecting the data			
IRG (in rupees)	Rs. 0/-			
Expenditure (in rupees)	NA			

POs attained with this Event
(number and description)

f. Understand the impact of engineering solutions in a global, economic and societal context.
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.
i. Work effectively as an individual or in a team and to function on multi-disciplinary context.



s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD




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

GRIET/ADS3/G/18-19

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) Harithahaam plantation			
Title / Theme of the Event	Harithahaam plantation			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	10/8/2018	10/8/2018	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	10	45	150	205
Summary of the Event	1. Preparation for Plantation drive in the GRIET Green campus More than 800 samplings are collected from the collection point 2 To conduct the plantation drive on the occasion of 15th August 3. planted more than 800 samplings in and around the campus			
IRG (in rupees)	Rs. 0/-			
Expenditure (in rupees)	NA			

<p>POs attained with this Event (number and description)</p>	<p>f. Understand the impact of engineering solutions in a global, economic and societal context. 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. i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
<p>Photographs of the event (Hard copy and Soft copy)</p>	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD






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

GRIET/ADS3/G/18-19

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	Eco friendly ganesha competition among the students			
Title / Theme of the Event	Eco friendly ganesha competition among the students			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	11/7/2018	11/7/2018	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	15	193	-	208
Summary of the Event	1. Ganeha idols are made with clay and several students In the competition 2 winners of the participation is appreciated with prizes 3. More than 200 students and faculty are involved in the clay ganesha and apread the awareness of eco friendly environment of Cultural activity			
IRG (in rupees)	Rs. 0/-			
Expenditure (in rupees)	NA			

<p>POs attained with this Event (number and description)</p>	<p>f. Understand the impact of engineering solutions in a global, economic and societal context. 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. i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
<p>Photographs of the event (Hard copy and Soft copy)</p>	
	
	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD



Gokaraju Rangaraju Institute of Engineering and Technology
ASSOCIATE DEAN STUDEN-T AFFAIRS OFFICE

GRIET/ADS3/G/18-19

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) III B students STP visit			
Title / Theme of the Event	III B students STP visit			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	30-11-2018	30-11-2018	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	5	69	-	74
Summary of the Event	<p>III A section students visited the STP of the GRIET campus And understand the functionality of treatment of waste water</p> <p>The Waste Water is recycled and reused in the campus by Sewage Treatment Plant with a capacity of 1,00,000 liters. Every day it is treating around 40,000 liters of sewage water by the Bacterial Method. The BOD (Bio-Oxygen Demand) and COD (Chemical-Oxygen Demand) type of treatment is implemented. The treated water is used for the gardening purposes and therefore minimizing the wastage of water. Institution wash rooms are provided with effective plumbing system to minimize the water wastage using the automatic flushing system. GRIET is maintaining this effective water management by means of water conservation and Rain Water</p>			

	Harvesting, reusing the waste water by means of STP (Sewage Treatment Plant)
IRG (in rupees)	Rs. 0/-
Expenditure (in rupees)	NA
POs attained with this Event (number and description)	f. Understand the impact of engineering solutions in a global, economic and societal context. 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. i. Work effectively as an individual or in a team and to function on multi-disciplinary context.
Photographs of the event (Hard copy and Soft copy)	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD




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

GRIET/ADS3/G/18-19

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) III B students STP visit			
Title / Theme of the Event	III B students STP visit			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	12- 12-2018	12-12-2018	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	5	69	-	74
Summary of the Event	II year students GRIET has a state – of -the-art liquid waste management infrastructure in place. The sewage from all the blocks of GRIET is collected and channelled through an extensive network of pipelines and is finally collected at the Sewage Treatment Plant (STP) located in the campus itself. Liquid Waste from the canteen is also channelled in to the STP.			
IRG (in rupees)	Rs. 0/-			

Expenditure (in rupees)	NA
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. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
Photographs of the event (Hard copy and Soft copy)	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD




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

GRIET/ADS3/G/18-19

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) III B students STP visit RO ssystem and stp visit			
Title / Theme of the Event	III B students STP visit RO ssystem and stp visit			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	13/12/2018	13/12/2018	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	5	61	-	66
Summary of the Event	<p>RO (Reverse Osmosis) Drinking Water System Entire campus is serving with filtered drinking water through RO (Reverse Osmosis) system with a capacity of consumption is 60,000 litres per day. RO systems is treating the Bore Well Water by reducing the hardness to the Quality Standards of 2ppm. It also removes the suspended and dissolved solids from the drinking water. The total capacity of Borewell is 1,20,000 liters it is utilized to the RO system for drinking purposes. And in absence of the bore water tankers are catering to the needs of drinking and other utilities.</p>			

IRG (in rupees)	Rs. 0/-
Expenditure (in rupees)	NA
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. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
Photographs of the event (Hard copy and Soft copy)	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD




Gokaraju Rangaraju Institute of Engineering and Technology

ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADS3/G/18-19

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) Guest lecture by Green audit III B students STP visit			
Title / Theme of the Event	Guest lecture by Green audit			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	2-6-2017	2-6-2017	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	5	40	-	45
Summary of the Event	III year students GRIET has a state – of -the-art liquid waste management infrastructure in place. The sewage from all the blocks of GRIET is collected and channelled through an extensive network of pipelines and is finally collected at the Sewage Treatment Plant (STP) located in the campus itself. Liquid Waste from the canteen is also channelled in to the STP			

IRG (in rupees)	Rs. 0/-
Expenditure (in rupees)	NA
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. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
Photographs of the event (Hard copy and Soft copy)	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD

All events 2016 -17

Members 2016-17

S.No	Roll No	Name of student
1	15241A0108	Balaga Divya Vani
2	15241A0109	Balasani Virinchi
3	15241A0110	Basapuram Madhusudhan Goud
4	15241A0111	Baseedu Anusha
5	15241A0112	Bashetti Nikhil Raj
6	15241A0113	Bhavishay Rao Sibbadi
7	15241A0114	Borkut Gouthami
8	15241A0115	C Praneeth Sudharsan
9	15241A0116	Chaitanya H
10	15241A0117	Devabhaktuni danunjai prasad
11	15241A0118	Domakonda Rahul raj
12	15241A0119	Gajula Rakesh
13	15241A0120	Galipally Koushal
14	15241A0121	Gangavarapu Sumanth
15	15241A0122	Ghantasala Achyuth
16	16241A0149	REPALA SOWMYA
17	16241A0151	SAMASTHAPURAM PREETHAMRAJ
18	16241A0152	SENA AKSHAY
19	16241A0153	THAKUR PREM SINGH
20	16241A0154	THIPPARTHI AJITH
21	16241A0155	THUMMALA ANIL KUMAR REDDY
22	16241A0156	TUNUGUNTALA JAI SAI SURYA
23	16241A0157	VADTHYAVATH SURESH NAIK
24	16241A0158	VEMPATI UDAYASRI
25	16241A0159	VEMUNOORI PRAYOJITH
26	16241A0161	ABDUL SAMAD
27	16241A0162	BHUKYA ARAVIND KUMAR
28	16241A0163	BIJJAM KOUSHAL
29	16241A0164	BILLAKANTI GAGAN SAI
30	16241A0166	B MALAVYA SHARMA
31	16241A0167	CHELLA HADRATIAH
32	16241A0168	CHELIMALLA SNIGDHA RANI




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

GRIET/ADS3/G/16-17

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	Haritha haram planted total 300 samplings			
Title / Theme of the Event	Guest lecture by Green audit			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	15 -7-2017	15 -7-2017	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	5	40	-	45
Summary of the Event	<ol style="list-style-type: none">1. Preparation for Plantation drive in the GRIET Green campus More than 800 sampling are collected from the collection point2 To conduct the plantation drive3. planted more than 300 samplings in and around the campus			

IRG (in rupees)	Rs. 0/-
Expenditure (in rupees)	NA
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. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
Photographs of the event (Hard copy and Soft copy)	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD




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

GRIET/ADS3/G/16-17

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	(Extra curricular Activities) II A students visited filed trip			
Title / Theme of the Event	II A students visited filed trip			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	20-9-2017	20-9-2017	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	5	41	-	46
Summary of the Event	Visited 4 th year students all visited the campus Stp and Ro system and solar system installed in the campus			
IRG (in rupees)	Rs. 0/-			
Expenditure (in rupees)	NA			

<p>POs attained with this Event (number and description)</p>	<p>f. Understand the impact of engineering solutions in a global, economic and societal context. 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. i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
<p>Photographs of the event (Hard copy and Soft copy)</p>	

s. venkat charyulu
Signature of the Coordinator

Signature of the HOD




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

GRIET/ADS3/G/16-17

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	II B students visited filed trip			
Title / Theme of the Event	II B students visited filed trip			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	22-10-2017	22-10-2017	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	9	40	-	49
Summary of the Event	Visited 4 th year students all visited the campus Stp and Ro system and solar system installed in the campus			
IRG (in rupees)	Rs. 0/-			
Expenditure (in rupees)	NA			

<p>POs attained with this Event (number and description)</p>	<p>f. Understand the impact of engineering solutions in a global, economic and societal context. 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. i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
<p>Photographs of the event (Hard copy and Soft copy)</p>	

s. venkat charyulu
Signature of the Coordinator

Signature of the HOD

2015-16

Members 2015-16

S.No	Roll No	Name of student
1	15241A0107	A Aakil
2	15241A0164	SURYA KIRAN REDDY
3	15241A0167	A. DINAKAR RAO
4	15241A0197	M.V.HARIPRASAD
5	16241A0102	ANKAM VAISHNAVI
6	16241A0103	A PARAKRAM REDDY
7	16241A0104	BAKI AISHWARYA
8	16241A0105	BOINI KIRAN YADAV
9	16241A0107	CH CHANDU
10	16241A0108	Ch SAI BHARADWAJ REDDY
11	16241A0109	CHEELA PRANAY KUMAR
12	16241A0110	CHETTUKRINDI SWAPNA
13	16241A0111	CHETTY RAJESH
14	16241A0112	Ch CHERUVU PRAVEEN REDDY
15	16241A0113	CHINTALAPUDI PRIYANKA
16	16241A0114	CHINTAPANDU RAHUL
17	16241A0115	D SAI KRISHNA
18	16241A0116	DARA BINUROHIT
19	16241A0117	GOLLAPALLI PRAVEEN
20	16241A0118	K MEGHANA LAHARI
21	16241A0119	K POOJA
22	16241A0120	KAMISSETTY MANI KASHYAP
23	16241A0122	KARAMTHOTH BALAJI
24	16241A0123	KARUTURI AJAY
25	16241A0126	KOTHA BHARATH KUMAR
26	16241A0127	KUSUMA BHANU TEJA
27	16241A0128	LAXETTI SRAVAN KUMAR
28	16241A0130	MASADI MURALI
29	16241A0131	MOGILI SNEHALATHA
30	16241A0132	MOHAMMAD SAFAN
31	16241A0133	MOHAMMED AFREED HUSSAIN
32	16241A0135	NADIRI HARISH KUMAR
33	16241A0136	N KRISHNA PRAKASH VARMA
34	16241A0137	NARLAKANTI SWATHI
35	16241A0138	NELLURI BHARGAV KRISHNA
36	16241A0139	NETLAPALLI MAHESHWARI
37	16241A0140	O S G RAJA AKHIL CHANDRA
38	16241A0141	PAGILLA RAHUL

All Events 2015-16




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

GRIET/ADS3/G/15-16

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	Students field visit			
Title / Theme of the Event	students participation in model visit			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	2.-6-2016	2.-6-2016	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	5	29	-	34
Summary of the Event	Students visited at model construction in the field			
IRG (in rupees)	Rs. 0/-			
Expenditure (in rupees)	NA			

<p>POs attained with this Event (number and description)</p>	<p>f. Understand the impact of engineering solutions in a global, economic and societal context. 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. i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
<p>Photographs of the event (Hard copy and Soft copy)</p>	

s. venkat charyulu
Signature of the Coordinator

Signature of the HOD




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

GRIET/ADS3/G/16-17

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	plastic and waste drive campign			
Title / Theme of the Event	plastic and waste drive campign			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	14-8-2016	14-8-2016	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	7	40	-	47
Summary of the Event	Plastic campaign done by the campus students actively parcipated			
IRG (in rupees)	Rs. 0/-			
Expenditure (in rupees)	NA			

<p>POs attained with this Event (number and description)</p>	<p>f. Understand the impact of engineering solutions in a global, economic and societal context. 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. i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
<p>Photographs of the event (Hard copy and Soft copy)</p>	

s. venkat charyulu
Signature of the Coordinator

VM Reddy
Signature of the HOD

2014-15

Members 2014-15

S.No	Roll No	Name of student
1	15241A0101	A G N Sai Karthik
2	15241A0102	Aduvala Rajesh Khanna
3	15241A0103	Akshitha Patlolla
4	15241A0104	Amgoth Mounika
5	15241A0105	Andugula Ravi Chandra
6	15241A0106	Anumula Sai Ganesh
7	15241A0107	Aradhisrigurusaivenkataakhil
8	15241A0108	Balaga Divya Vani
9	15241A0109	Balasan Virinchi
10	15241A0110	Basapuram Madhusudhan Goud
11	15241A0111	Baseedu Anusha
12	15241A0112	Bashetti Nikhil Raj
13	15241A0113	Bhavishay Rao Sibbadi
14	15241A0114	Borkut Gouthami
15	15241A0115	C Praneeth Sudharsan
16	15241A0116	Chaitanya H
17	15241A0117	Devabhaktuni danunjai prasad
18	15241A0118	Domakonda Rahul raj
19	15241A0119	Gajula Rakesh
20	15241A0120	Galipally Koushal
21	15241A0121	Gangavarapu Sumanth
22	15241A0122	Ghantasala Achyuth
23	15241A0123	Gogula Venkanna
24	15241A0124	Gopidi Ajith Reddy
25	15241A0125	Gugulothu Kalpana
26	15241A0126	Gundaram Tarun Kumar
27	15241A0127	Jella Shiva Kumar
28	15241A0128	K.Navya Sri
29	15241A0129	Kandrapu Sagarika
30	15241A0130	Kanna Monika
31	15241A0131	Kanne Sai Kiran
32	15241A0132	Kasaram Vikhyat Goud
33	15241A0133	Kasi Hrishhikesh
34	15241A0134	Katuri Deepthi
35	15241A0135	Lavudya Ravinder
36	15241A0137	Manthena Jagadishwar Reddy
37	15241A0138	Meda Pavan Kumar
38	15241A0139	Moghal Gaffar Baig
39	15241A0140	Monita Tarwala
40	15241A0141	Nomula Ravali
41	15241A0142	Patel Alekya Reddy

42	15241A0143	Podduturi Manish Reddy
43	15241A0144	Pole Shiva Prasad
44	15241A0145	Ponnala Sandeep
45	15241A0146	Purasthu Prashanth
46	15241A0147	Rondla Spandana
47	15241A0148	Saddi Raviteja
48	15241A0149	Sadula Sruthi
49	15241A0150	Sagnik Ghosh
50	15241A0151	Shaik Sheema Sadia
51	15241A0152	Sherla Kalyan Kumar
52	15241A0153	Sipra Nikhil
53	15241A0154	Srikanth Mythari
54	15241A0155	Thode Sai Teja
55	15241A0156	Vadyala Murali Sharma
56	15241A0157	Vislavath Haripan
57	15241A0158	Yedlapalli Ravi Teja



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

GRIET/ADS3/G/14-15

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	Ruedo cultural fest			
Title / Theme of the Event	Ruedo cultural fest			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	2-.3-2015	2-.3-2015	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	1	34		34
Summary of the Event	1			
IRG (in rupees)	Rs. 0/-			
Expenditure (in rupees)	NA			

<p>POs attained with this Event (number and description)</p>	<p>f. Understand the impact of engineering solutions in a global, economic and societal context. 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. i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>
<p>Photographs of the event (Hard copy and Soft copy)</p>	

s. venkat charyulu
Signature of the Coordinator

Signature of the HOD



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

GRIET/ADS3/G/14-15

EVENT SUMMARY REPORT

<p>Department</p>	<p>Civil Engineering</p>
<p>Nature of the Event</p>	<p>program on Sustainable</p>
<p>Title / Theme of the Event</p>	<p>Ruedo cultural fest</p>
<p>Details of the Coordinator/Resource Person</p>	<p>s.venkat charyulu</p>

Dates on which Event is held	From	To	No. of Days	
	15 -9-2015	15 -9-2015	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	12	34		46
Summary of the Event	<p>1. Preparation for Plantation drive in the GRIET Green campus More than 800 samplings are collected from the collection point</p> <p>2 To conduct the plantation drive on the occasion of 15th August</p> <p>3. planted more than 800 samplings in and around the campus</p>			
IRG (in rupees)	Rs. 0/-			
Expenditure (in rupees)	NA			
	NA			
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. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>			
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. Understand the effect of Civil Engineering solutions on environment and to demonstrate the need for sustainable development.</p> <p>h. Understanding of professional and ethical responsibility.</p> <p>i. Work effectively as an individual or in a team and to function on multi-disciplinary context.</p>			

<p>Photographs of the event (Hard copy and Soft copy)</p>	
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s. venkat charyulu
Signature of the Coordinator

Signature of the HOD



Gokaraju Rangaraju Institute of Engineering and Technology

ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADS3/G/14-15

EVENT SUMMARY REPORT

Department	Civil Engineering			
Nature of the Event	plastic drive			
Title / Theme of the Event	plastic drive			
Details of the Coordinator/Resource Person	s.venkat charyulu			
Dates on which Event is held	From	To	No. of Days	
	14-11-2015	14-11-2015	01	
Name Organization	GRIET Green campus			
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No.of UG students	No.of outside participants	Total Participants
	7	40		47
Summary of the Event				

IRG (in rupees)	Rs. 0/-
Expenditure (in rupees)	NA
POs attained with this Event (number and description)	f. Understand the impact of engineering solutions in a global, economic and societal context. 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. i. Work effectively as an individual or in a team and to function on multi-disciplinary context.
Photographs of the event (Hard copy and Soft copy)	

s. venkat charyulu
Signature of the Coordinator

Signature of the HOD

End

Gren initiatives

