




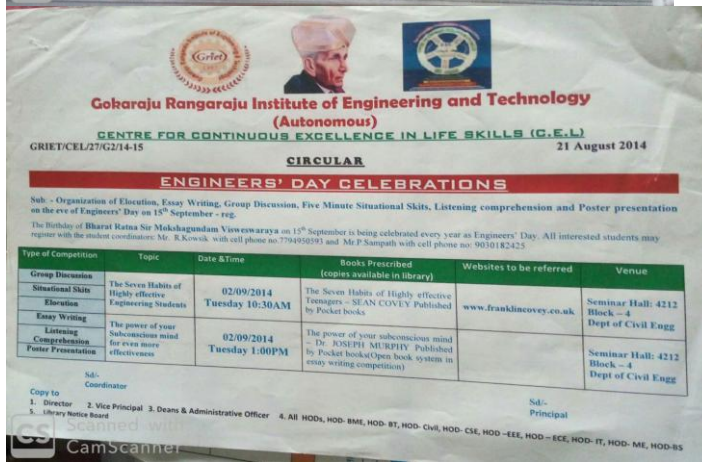
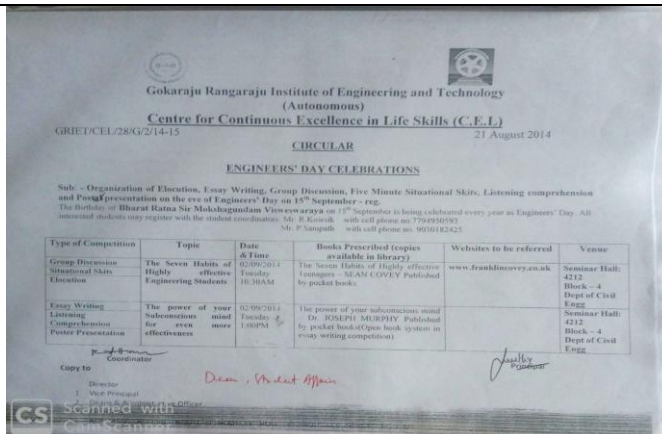
ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADSAO/13/G/14-15

EVENT SUMMARY REPORT

Department		Centre of Continuous Excellence in Life Skills (CEL) Centre for Sustainable Technologies for Eco-Social Resilience to Global Climate Change (CST-ERG) Centre for Water Resources Engineering and Management (CREAM)				
	Institutional Body					
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities)		Competitions for both faculty and students				
Title / Theme of the Event		Engineers' Day 2014 Theme – “ The seven habits of highly effective engineering students”				
Details of the Coordinator/Resource Person		Dr.Mohd.Hussain				
Dates on which Event is held		From	To	No. of Days		
		02-09-2014		One Day		
Details of the Speaker / Guest Name Organization		Dr. MD.HUSSAIN Gokaraju Rangaraju Institute of Engineering & Technology. Nizampet-Bachupally Road. Kukatpally, Hyderabad. Telangana 500090.				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
		-	49	-	-	49

<p>Summary of the Event</p>	<p>Then PowerPoint presentation competition was held. Essay Writing Competition ,Listening Comprehension and Poster Presentation Competitions were held on the theme “ The Power of your subconscious mind for even more effectiveness”. It was open book system for essay writing. Elocution and Group Discussion competitions were held on the topic “The seven habits of highly effective engineering students In all forty nine students of all years participated.</p>
<p>IRG (in rupees)</p>	<p>-</p>
<p>Expenditure (in rupees)</p>	<p>-</p>
<p>POs attained with this Event (number and description)</p>	<ul style="list-style-type: none"> c. Design a system component, or process to meet desired needs in Engineering within realistic constraints. e. Use modern engineering tools such as CAD and GIS for the Engineering practice. f. Understand the impact of engineering solutions in a global, economic and societal context. g. Understand the effect of 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. j. Communicate effectively with engineering community and society. l. Recognize the need for and an ability to engage in life-long learning.
<p>Photographs of the event (Hard copy and Soft copy)</p>	



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



**Gokaraju Rangaraju Institute of Engineering and Technology (Autonomous)
Centre for Continuous Excellence in Life Skills (C.E.L.)
Centre for Sustainable Technologies for Eco-Social Resilience to Global Climate Change
(CST-ERG)
Department of Civil Engineering**

MERIT CERTIFICATE

This is to certify that **Mr. K Srikanth** of 1 Year B.Tech (Civil Engineering) has participated in the **Technical Quiz** and won **first** prize on the occasion of **Engineer's day** (Theme: the seven habits of highly effective engineering students) on 15th September 2014.

**Coordinator
Principal**

Signature of Coordinator

Signature of HOD



ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

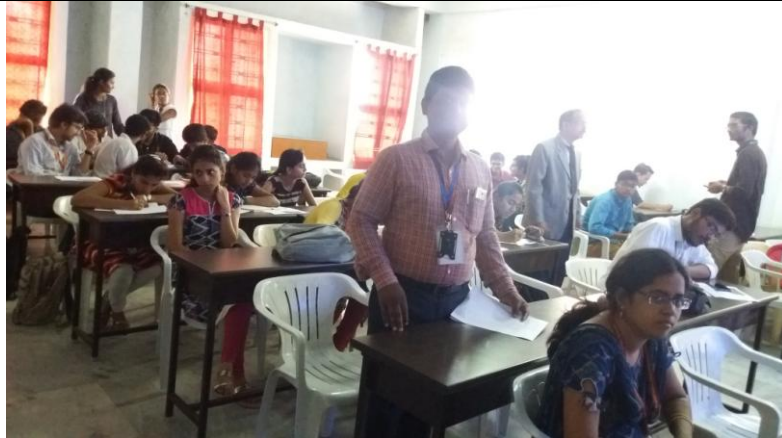
GRIET/ADSAO/13/G/15-16

EVENT SUMMARY REPORT

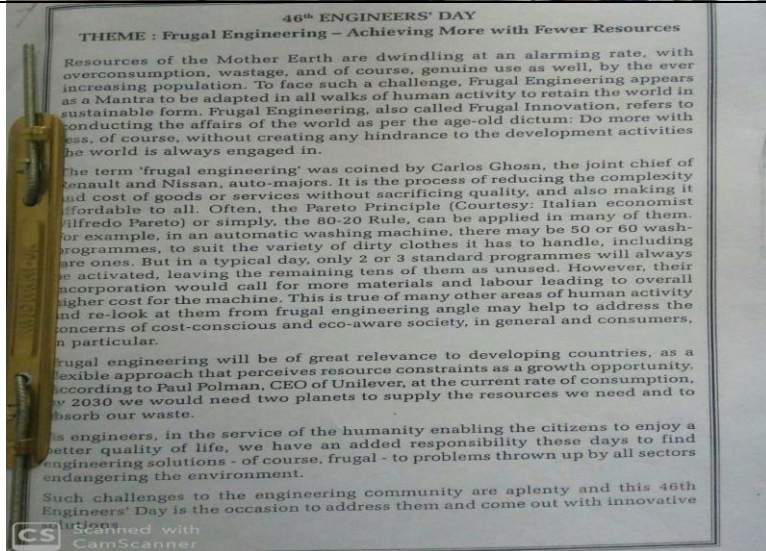
Department		Centre of Continuous Excellence in Life Skills (CEL) Centre for Sustainable Technologies for Eco-Social Resilience to Global Climate Change (CST-ERG) Centre for Water Resources Engineering and Management (CREAM)				
	Institutional Body					
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities)		Competitions for both faculty and students				
Title / Theme of the Event		Engineers' Day 2015 Theme as given by Institution of Engineers , India – “ Engineering challenges for knowledge era”				
Details of the Coordinator/Resource Person		Dr.Mohd.Hussain				
Dates on which Event is held		From	To	No. of Days		
		02-09-2015		One Day		
Details of the Speaker / Guest Name Organization		Dr. MD.HUSSAIN Gokaraju Rangaraju Institute of Engineering & Technology. Nizampet-Bachupally Road. Kukatpally, Hyderabad. Telangana 500090.				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
		-	55	-	-	55

<p>Summary of the Event</p>	<p>As part of Listening Comprehension competition on Engineering challenges for knowledge era” and a TED talk on” How Engineers will save the world. Then PowerPoint presentation competition was held. Essay Writing Competition was held on the theme “Engineering challenges for knowledge era””. It was open book system for essay writing. Elocution and Group Discussion competitions were held on the topic “Entrepreneurial Management for Engineers based on the principles of Dr.Napolean Hill”. Technical Quiz Competition was also conducted. In all fifty two students of all years participated.</p> <p>During the distribution of certificates , welcome address was given by Dr.Mohd.Hussain,Convener . Release of the message was done by Director. Three videos were displayed : Sir M.Vishveswaraya,Mindfulness and Shadow Effect & Video message of UN Director General on the occasion of UN International Day of Nonviolence 2014. Vote of Thanks was given by Dr.GVVKS Varaprasad.</p>
<p>IRG (in rupees)</p>	<p>-</p>
<p>Expenditure (in rupees)</p>	<p>-</p>
<p>POs attained with this Event (number and description)</p>	<ul style="list-style-type: none"> c. Design a system component, or process to meet desired needs in Engineering within realistic constraints. e. Use modern engineering tools such as CAD and GIS for the Engineering practice. f. Understand the impact of engineering solutions in a global, economic and societal context. g. Understand the effect of 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. j. Communicate effectively with engineering community and society. l. Recognize the need for and an ability to engage in life-long learning.

Photographs of the event
(Hard copy and Soft copy)



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







Gokaraju Rangaraju Institute^{of} Engineering and Technology (Autonomous)
 GRIET/CEL/29/G/215-16 14 August 2015
CENTRE FOR CONTINUOUS EXCELLENCE IN LIFE SKILLS (C.E.L.)
CIRCULAR
ENGINEERS' DAY CELEBRATIONS-2015

Self - Organisation of Education, Essay Writing, Group Discussion, Five Minute Situational Skits, Listening comprehension Power Point presentation and Technical Quiz on the eve of Engineers' Day on 15th September - e.g.
 The Birthday of Bharat Rata Sir Mokshagundam Visweshwara on 15th September is being celebrated every year as Engineers' Day.
 Tremendous developments are taking place in science, technology and engineering world over and the knowledge has become the new currency of national economies. Engineers have a pre-eminent role in the knowledge economy. Innovation of new products and processes form the core of new knowledge which has to be governed by intellectual property rights related safeguards including applicability of Cyber laws.
 Changing technologies, disruptive technologies and path breaking technological developments will have to be mastered and exploited in all engineering disciplines. Promoting research and development, nurturing entrepreneurship and succeeding in making world class products all will form major activities in this regard. Further interdisciplinary team efforts are needed to succeed in mapping the benefits of knowledge economy from www.icrindia.org)
 All interested students may register with the student coordinator Mr.D.Vishal Reddy with cell phone no.7997773063.

Type of Competition	Topic	Date & Time	Books Prescribed (copies available in library)	Websites to be referred	Venue
Group Discussion Situational Skits	Entrepreneurial Management for Engineers based on the principles of Dr.Napolean Hill	02/09/2015 Tuesday 10:30 AM	Think and Grow Rich by Dr.Napolean Hill. The laws of success in sixteen lessons by Dr.Napolean Hill	Please refer to e-books available on the topic.	Seminar Hall: 4212 Block -4 Dept of Civil Engg
Essay Writing Listening Comprehension Power Point Presentation	"Engineering challenges the knowledge era" The theme of the 2014 Engineers' day as per Institutions of Engineers, India.	02/09/2015 Tuesday 1:00PM	Open book system in Essay Writing Competition		
Technical Quiz					

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 Sd/-
 Principal

ENGINEERS' DAY - SEPTEMBER 15,2015
UNITED NATIONS INTERNATIONAL DAY OF PEACE -SEPTEMBER 21,2015
UNITED NATIONS INTERNATIONAL DAY OF NONVIOLENCE -OCTOBER 2,2015
ATTITUDE OF PERSISTENT SELF-QUESTIONING FOR INNER CLARITY AND INNER PEACE
Do I have ,here and now, the morally courageous brave heart of
FACING THE SELF (TRUE SELF)
or
the immoral faint heart of
ESCAPING THE SELF (SHADOW SELF)
as all addicted behaviours are caused by escaping the self ?
(in terms of social psychology)

Signature of Coordinator

Signature of HOD



ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADSAO/13/G/16-17

EVENT SUMMARY REPORT

Department		Centre of Continuous Excellence in Life Skills (CEL) Centre for Sustainable Technologies for Eco-Social Resilience to Global Climate Change (CST-ERG) Centre for Water Resources Engineering and Management (CREAM)				
Professional Body	Institutional Body					
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities)		Competitions for both faculty and students (Group Discussion, Elocution,Essay Writing,Listening Comprehension,Power Point Presentation,Technical Quiz)				
Title / Theme of the Event		Engineers' Day 2016 Theme as given by Institution of Engineers , India – “ skill development for young engineers to reform the core sector :vision 2025 as per Institution of Engineers				
Details of the Coordinator/Resource Person		Dr. Mohd. Hussain , Professor ; Mr. Y. Kamala Raju, Asst. Professor;				
Dates on which Event is held		From	To	No. of Days		
		07-09-2016		1		
Details of the Speaker / Guest Name Organization		Dr. MD.HUSSAIN Gokaraju Rangaraju Institute of Engineering & Technology. Nizampet-Bachupally Road. Kukatpally, Hyderabad. Telangana 500090.				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
		-	52	-	-	52

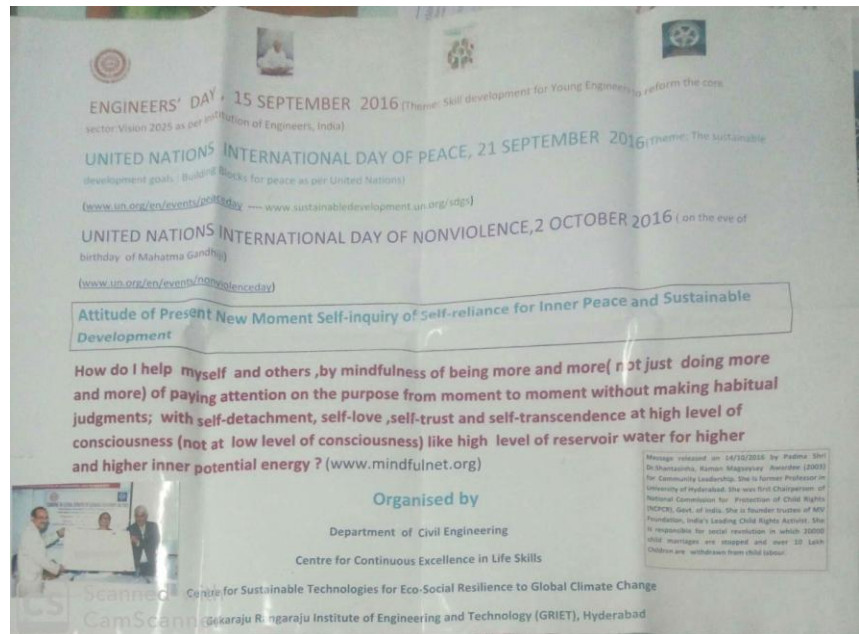
	<p>According to United Nations Educational Scientific and Cultural Organisation(UNESCO) and World Health Organisation(WHO), life skills are the abilities for adaptive and positive behaviour that enable individuals to deal effectively with the demands and challenges of everyday life. There are ten core life skills recognized. Centre for Continuous Excellence in Life skills (C.E.L) of Gokaraju Rangaraju Institute of Engineering and Technology (GRIET) created awareness and understanding about the life skills by conducting various competitions to students on the occasion of Engineers' day (September 15) on theme " Skill development for young engineers to reform the core sector : Vision 2025"(theme given by Institution of Engineers). Various competitions were also held on the occasion of United Nations International day of Peace (September 21) and United Nations International day of Nonviolence (October 2) on UN theme " Seventeen sustainable goals of United Nations to be achieved by 2030: Building Blocks for Peace". The winners were given a book on " Seven habits of highly effective people" by Dr.Stephen R.Covey. Padmashri Dr.Shanthasinha , former Professor of University of Hyderabad and Ramon Magsaysay Awardee for Community Leadership was the Chief guest. In her address, she has exhorted students to follow the path of nonviolence as shown by Mahatma Gandhiji to face the challenges of society, as nonviolence is the silent revolutionary weapon of the courageous people .She has released a message on the occasion. Dr.Mohd.Hussain , Convener has explained the importance of MINDFULNESS for mental health. Dr.J.N.Murthy , Principal has motivated students to develop Life skills for success in both personal and professional life. Seven habits of Dr.Stephen R.Covey were presented by Dr.Mohd.Hussain on behalf of Dr.V.S.Raju, Former Director, IIT Delhi. Prof.P.S.Raju , Director was present. Dr.G.V.K.S.V.Prasad has proposed the vote of thanks.</p>
<p>IRG (in rupees)</p>	<p>Nil</p>
<p>Expenditure (in rupees)</p>	<p>-</p>
<p>POs attained with this Event (number and description)</p>	<ul style="list-style-type: none"> c. Design a system component, or process to meet desired needs in Engineering within realistic constraints. e. Use modern engineering tools such as CAD and GIS for the Engineering practice. f. Understand the impact of engineering solutions in a global, economic and societal context. g. Understand the effect of 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. j. Communicate effectively with engineering community and society.

I. Recognize the need for and an ability to engage in life-long learning.

Photographs of the event
(Hard copy and Soft copy)



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



Competitions at GRIET on skill development

The Gokaraju Rangaraju Institute of Engineering and Technology (GRIET) created awareness and understanding about life skills by conducting various competitions for students on the theme 'skill development for young engineers to reform the core sector: vision 2025.'

Various competitions were also held on the occasion of United Nations International Day of Peace and United Nations International Day of

Non-Violence, on the UN theme of 'seventeen sustainable goals of United Nations to be achieved by 2030: building blocks for peace.'

The winners were given the book 'Seven Habits of Highly Effective People' by Stephen R. Covey.

Shanthashinha, Ramon Magsaysay awardee for community leadership, presented the awards to students and urged them to follow the path of non-violence shown by Mahatma Gandhi.

THE HINDU MONDAY Education Plus
OCTOBER 24, 2016

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Gokaraju Rangaraju Institute of Engineering and Technology (Autonomous) Centre for Continuous Excellence in Life Skills (C.E.L.S.)

ENGINEERS' DAY CELEBRATIONS-2017

Type of Competition	Topic	Date & Time	Books Prescribed (some copies available in library)	Websites to be referred
Group Discussion	Seven habits of highly effective Engineers	09/09/2017 9.30 AM (Competitions for both students and Faculty)	1. Seven habits of highly effective people - Dr. Stephen R. Covey 2. The 8 th Habit - Dr. Stephen R. Covey 3. You Can Win by Shiv Khera, Macmillan Publications 4. Think and Grow Rich By Napoleon Hill, Embassy books Publications.	Please refer to e-books available on the topic. www.icindia.org/IEI
Situational Skits				
Elocution				
Essay Writing	The theme of the 2017 Engineers' day is "Role of Engineers in developing India" (as per Institution of Engineers, India). (Open book system in essay writing competition)	09/09/2017 11.30 AM (Competitions for both students and Faculty)	Open book system in Essay Writing Competition	
Listening Comprehension				
Power Point Presentation				
Technical Quiz				
Poster Presentation				

Venue: Seminar Hall- 4212, Block - 4, Dept. of Civil Engg.

Sd/-
Dean (Life skills & e- Outreach)

Sd/-
Principal

Sd/-
Director

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Type of Competition	Topic	Date & Time	Books Prescribed (some copies available in library)	Websites to be referred	Venue
Group Discussion	Eight habits of highly effective Engineers	7/09/2016 25/08/2016 Tuesday 10.30 AM	1. Seven habits of highly effective people - Dr. Stephen R. Covey 2. The 8 th Habit - Dr. Stephen R. Covey	Please refer to e-books available on the topic.	Seminar Hall: 4212 Block - 4 Dept of Civil Engg
Situational Skits					
Elocution					
Essay Writing	The theme of the 2016 Engineers' day is "Skill Development for Young Engineers to Reform the Core Sector: Vision 2025" (as per Institution of Engineers, India). (Open book system in essay writing competition)	7/09/2016 25/08/2016 Tuesday 12.30 P.M.	Open book system in Essay Writing Competition	www.icindia.org/IEI News- July 2016	
Listening Comprehension					
Power Point Presentation					
Technical Quiz					

Coordinator
Copy to

- Director
- Principal & Vice Principal
- Deans & Administrative Officer
- All HODs HOD-BME HOD-BT HOD-Civil HOD-CSE HOD-EEE HOD-ECE HOD-IT HOD-ME HOD-BS HOD-MCA HOD-MBA

Library Notice Board

J. Brown
Principal

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**Gokaraju Rangaraju Institute of Engineering and Technology (Autonomous)
Centre for Continuous Excellence in Life Skills (C.E.L)
Centre for Sustainable Technologies for Eco-Social Resilience to Global Climate Change (CST-ERG)
Department of Civil Engineering**

MERIT CERTIFICATE

This is to certify that **Mr. T Srikanth** of I Year B.Tech (**Civil Engineering**) has participated in the **Technical Quiz** and won **first** prize on the occasion of **Engineer's day** (Theme: Skill Development for Young Engineers to reform the Core Sector-Vision 2025) on 15th September 2016.

Coordinator

Principal

Signature of Coordinator

Signature of HOD




ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADSAO/13/G/17-18

EVENT SUMMARY REPORT

Department		Centre of Continuous Excellence in Life Skills (CEL) Centre for Sustainable Technologies for Eco-Social Resilience to Global Climate Change (CST-ERG) Centre for Water Resources Engineering and Management (CREAM)				
Professional Body	Institutional Body					
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities)		Competitions for both faculty and students (Group Discussion, Elocution,Essay Writing,Listening Comprehension,Power Point Presentation,Technical Quiz)				
Title / Theme of the Event		Engineers’ Day 2017 Theme as given by Institution of Engineers , India – “Role of Engineers in developing India as per Institution of Engineers, India”				
Details of the Coordinator/Resource Person		Dr. Mohd. Hussain , Professor ; Mr. Y. Kamala Raju, Asst. Professor;				
Dates on which Event is held		From	To	No. of Days		
		09-09-2017		1		
Details of the Speaker / Guest Name Organization		Dr. MD.HUSSAIN Gokaraju Rangaraju Institute of Engineering & Technology. Nizampet-Bachupally Road. Kukatpally, Hyderabad. Telangana 500090.				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
		-	170	-	-	170

<p>Summary of the Event</p>	<p>Er. CLN Sastry , Former Engineer-in-Chief (Irrigation and CAD Dept.) was the Chief Guest for the function on the occasion of Engineer 's day & International day of Peace and Nonviolence 2017.He gave certificates and prizes for winners of various competitions.He stressed the importance of Ethics and Values for Engineers.He released the message on this occasion.Dr.Mohd.Hussain, Professor and Dean administered the oath of Engineers.Prof.P.S. Raju , Director was present and DR.J.Praveen,Dean(Student Affairs) proposed vote of thanks</p>
<p>IRG (in rupees)</p>	<p>Nil</p>
<p>Expenditure (in rupees)</p>	<p>-</p>
<p>POs attained with this Event (number and description)</p>	<p>c. Design a system component, or process to meet desired needs in Engineering within realistic constraints. e. Use modern engineering tools such as CAD and GIS for the Engineering practice. f. Understand the impact of engineering solutions in a global, economic and societal context. g. Understand the effect of 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. j. Communicate effectively with engineering community and society. l. Recognize the need for and an ability to engage in life-long learning.</p>
<p>Photographs of the event (Hard copy and Soft copy)</p>	



**Gokaraju Rangaraju Institute of Engineering and Technology (Autonomous)
Centre for Continuous Excellence in Life Skills (C.E.L)
Centre for Sustainable Technologies for Eco-Social Resilience to Global Climate Change (CST-ERG)
Department of Civil Engineering**

MERIT CERTIFICATE

This is to certify that **Miss. K Ramya** of I Year B.Tech (**Civil Engineering**) has participated in the **Technical Quiz** and won **first** prize on the occasion of **Engineer's day** (Theme: Skill Development for Young Engineers to reform the Core Sector-Vision 2025) on 15th September 2016.

Coordinator

Principal

Signature of Coordinator

Signature of HOD



ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

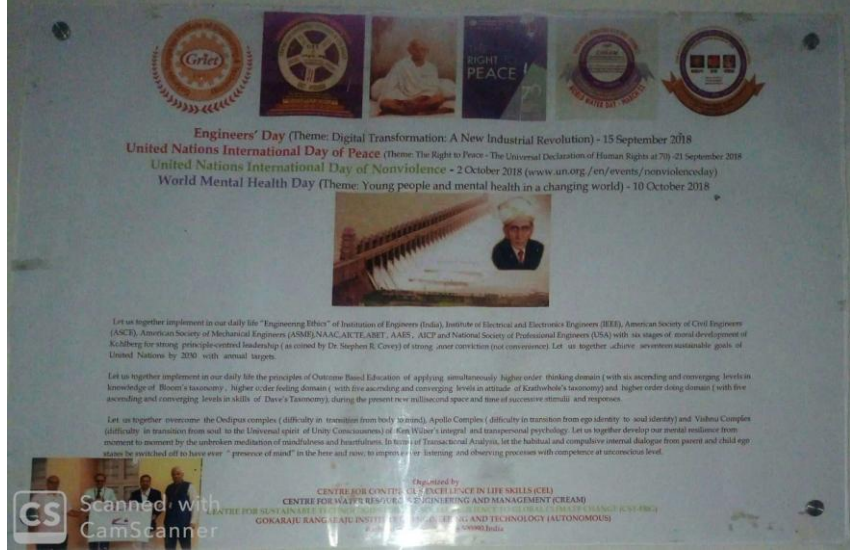
GRIET/ADSAO/13/G/18-19

EVENT SUMMARY REPORT

Department		Centre of Continuous Excellence in Life Skills (CEL) Centre for Sustainable Technologies for Eco-Social Resilience to Global Climate Change (CST-ERG) Centre for Water Resources Engineering and Management (CREAM)				
Professional Body	Institutional Body					
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities)		Competitions for both faculty and students (Group Discussion, Elocution,Essay Writing,Listening Comprehension,Power Point Presentation,Technical Quiz)				
Title / Theme of the Event		Engineers' Day 2018 Theme as given by Institution of Engineers , India – “ Digital Transformation : A New Industrial Revolution” (as per Institution of Engineers, India).				
Details of the Coordinator/Resource Person		Dr. Mohd. Hussain , Professor ; Mr. Y. Kamala Raju, Asst. Professor;				
Dates on which Event is held		From	To	No. of Days		
		11-8-2018				
Details of the Speaker / Guest Name Organization		Dr. MD.HUSSAIN Gokaraju Rangaraju Institute of Engineering & Technology. Nizampet-Bachupally Road. Kukatpally, Hyderabad. Telangana 500090.				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
		-	92	-	-	92

<p>Summary of the Event</p>	<p>As part of Listening Comprehension competition, three videos were played: Engineers can change the world; Engineering for Change Manifesto(www.Engineering for Change.org) and a TED talk on" How Engineers will save the world- Anthony Fasano ". Students were asked to write down what they listened to. Then PowerPoint presentation competition was held. Essay Writing Competition was held on the theme "Engineering for Change". It was open book system for essay writing. Elocution and Group Discussion competitions were held on the topic "How do we develop creative thinking skill for even more effectiveness and efficiency?". Technical Quiz Competition was also conducted. In all fifty two students of all years participated.</p>
<p>IRG (in rupees)</p>	<p>Nil</p>
<p>Expenditure (in rupees)</p>	<p>-</p>
<p>POs attained with this Event (number and description)</p>	<ul style="list-style-type: none"> c. Design a system component, or process to meet desired needs in Engineering within realistic constraints. e. Use modern engineering tools such as CAD and GIS for the Engineering practice. f. Understand the impact of engineering solutions in a global, economic and societal context. g. Understand the effect of 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. j. Communicate effectively with engineering community and society. l. Recognize the need for and an ability to engage in life-long learning.

Photographs of the event
(Hard copy and Soft copy)

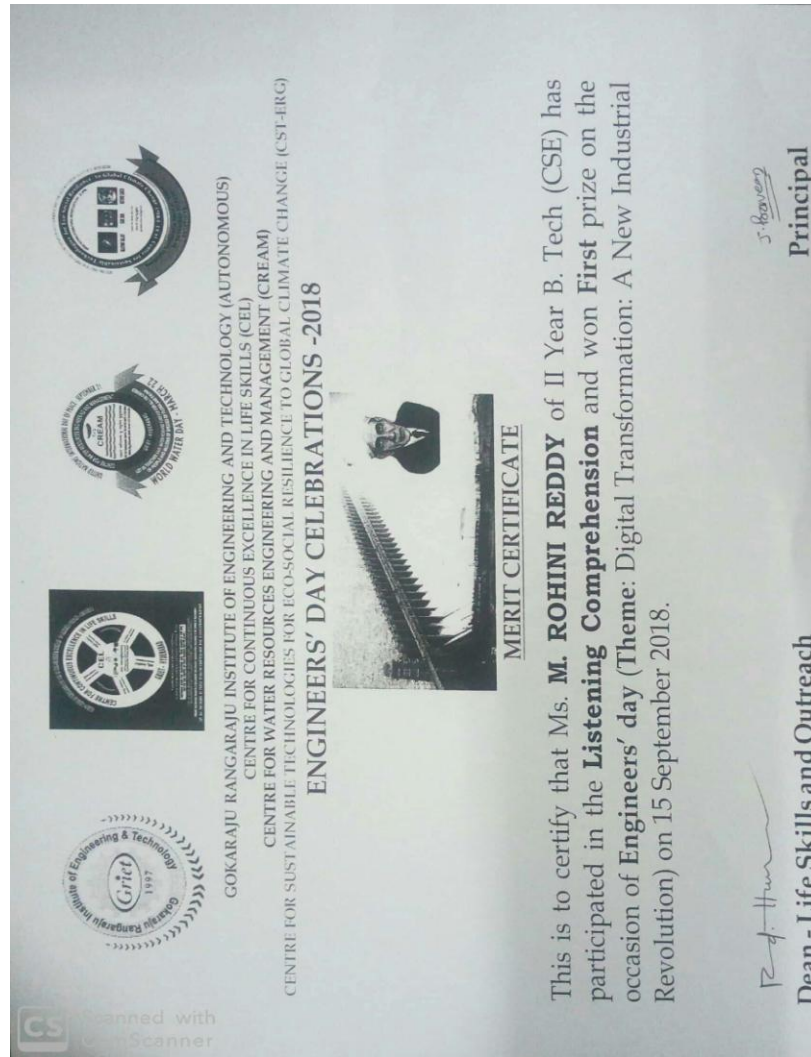


Proofs:
1.Certificates copies
2.Profile of Speaker
3.PPT/Material as applicable.etc.,

Report on the Event of distribution of certificates and prizes to winners on 27 October 2018. Dr. J.N. Murthy, Director and Dr. Mohd. Hussain, Dean-Life Skills and Outreach have distributed certificates and prizes to the winners of various competitions held on the occasion of Engineers' day, UN International day of peace, UN International day of Nonviolence and World Mental Health day. Winners are given the book "The Mastery Manual- A life Changing Guide for personal and professional greatness" by Robin Sharma. The book contains 36 modules. Another book "The seven spiritual laws of success- A pocket book guide to fulfilling your dreams" by Deepak Chopra is also given. Dr. J.N. Murthy in his address has asked the students to awaken to the reality of Industry 4.0 (Fourth Industrial Revolution) which is a blend of Advanced Analytics, Big data, Robotics and Automation, Artificial Intelligence, Internet of Things (IoT), Virtual Reality, Deep learning, Machine learning etc. Self-learning is superior to update in these technologies.

Dr. Mohd. Hussain has shown the picture of water overflowing the barrier "Dam". Water flow is possible by the conversion of high potential energy of water into kinetic energy. The nonverbal message of this is that we can together overcome inner and outer barriers by high inner potential energy, inherent in everyone, with applied higher order thinking (Bloom's taxonomy), applied higher order feeling (Kratwohl's taxonomy) and applied higher order behaving (Dave's taxonomy) (all three simultaneously applied in continuous mode, during the present new

millisecond response time between successive stimuli and responses) which is based on the principles of current outcome based education. Female Robot Sophia is given citizenship by Saudi Arabia. We get psychological energy only by energizing others. We get motivated only by motivating others as we are both interdependent and independent. He has asked the winners to discuss the principles of above two books with family members and friends-Dr. Mohd. Hussain, Dean- Life Skills and Outreach & Coordinator, Centre for Continuous Excellence in Life Skills (CEL), GRIET.



All interested students and faculty may register with the student coordinator and faculty coordinator respectively.

Type of Competition	Topic	Date & Time	Books Prescribed (some copies available in library)	Web sites to be referred	Venue
Group Discussion	Managerial and Technical Solutions to attain seventeen sustainable development goals of United Nations by the year 2030	11/08/2018 9.30 AM	1. Seven habits of highly effective 3) You Can Win by Shiv Khera, Macmillan Publications 4) Think and Grow Rich By Napoleon Hill, Embassy books Publications.	Please refer to e-books available on the topic . www.ieindi.a.org/IEI	Seminar Hall: 4212 Block – 4 Dept. of Civil Engg
Elocution		Competitions for both students and faculty.			
Essay Writing		11/08/2018 11.30AM			
Listening Comprehension	The theme of the 2018 Engineers' day is " Digital Transformation : A New Industrial Revolution" (as per Institution of Engineers, India). (Open book system in essay writing competition)	Competitions for both students and faculty.	Open book system in Essay Writing Competition		
Power Point Presentation					

Signature of Coordinator

Signature of HOD




ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADSAO/13/G/19-20

EVENT SUMMARY REPORT

Department		Centre of Continuous Excellence in Life Skills (CEL) Centre for Sustainable Technologies for Eco-Social Resilience to Global Climate Change (CST-ERG) Centre for Water Resources Engineering and Management (CREAM)				
	Institutional Body					
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities)		Competitions for both faculty and students (Group Discussion, Elocution,Essay Writing,Listening Comprehension,Power Point Presentation,Technical Quiz)				
Title / Theme of the Event		Engineers' Day 2018 Theme as given by Institution of Engineers , India – “ Digital Transformation : A New Industrial Revolution”				
Details of the Coordinator/Resource Person		Dr. Mohd. Hussain , Professor ; Dr. Atul Kumar ,Asst. Professor; Mr. Y. Kamala Raju, Asst. Professor;Dr.K.Rajiv, Dept. of IT ;Ms.Sri Swati,Dept. of CSE;Dr.Sudharsan Jayabalan,Dept.of ECE				
Dates on which Event is held		From	To	No. of Days		
		17 AUG 2019		One Day		
Details of the Speaker / Guest Name Organization		Dr. MD.HUSSAIN Gokaraju Rangaraju Institute of Engineering & Technology. Nizampet-Bachupally Road. Kukatpally, Hyderabad. Telangana 500090.				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
		0	52	9	-	61

<p>Summary of the Event</p>	<p>As part of Listening Comprehension competition, three videos were played: Engineers can change the world; Engineering for Change Manifesto(www.Engineering for Change.org) and a TED talk on "How Engineers will save the world- Anthony Fasano ". Students were asked to write down what they listened to. Then PowerPoint presentation competition was held. Essay Writing Competition was held on the theme "Engineering for Change". It was open book system for essay writing. Elocution and Group Discussion competitions were held on the topic "How do we develop creative thinking skill for even more effectiveness and efficiency?". Technical Quiz Competition was also conducted. In all fifty two students of all years participated.</p>
<p>IRG (in rupees)</p>	<p>NIL</p>
<p>Expenditure (in rupees)</p>	<p>4800/-</p>
<p>POs attained with this Event (number and description)</p>	<ul style="list-style-type: none"> c. Design a system component, or process to meet desired needs in Engineering within realistic constraints. e. Use modern engineering tools such as CAD and GIS for the Engineering practice. f. Understand the impact of engineering solutions in a global, economic and societal context. g. Understand the effect of 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. j. Communicate effectively with engineering community and society. l. Recognize the need for and an ability to engage in life-long learning.
<p>Photographs of the event (Hard copy and Soft copy)</p>	




Proofs:

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

52nd ENGINEERS' DAY

Theme:
"Engineering for Change"

September 15 is celebrated every year in the country since 1967 as "Engineers' Day" to commemorate the birthday of the legendary engineer Sir Mokshagundam Visvesvaraya. Sir Visvesvaraya, an eminent Indian engineer and statesman was born in a remote village of Karnataka, the State that is incidentally now the Hi-tech State of the country. Due to his outstanding contribution to the society, Government of India conferred "Bharat Ratna" on this legend in the year 1955. He was also called the precursor of economic planning in India. His learned discourse on economic planning in India, Planned Economy for India and Reconstructing India, was the first available document on the planning effort of the country and it is still held as the parent source matter for economic planners. A theme of national importance is chosen every year by the Council of the Institution and deliberated at its various State/Local Centres to educate the engineering fraternity in general and the society in particular. This year the 52nd Engineers' Day will be celebrated all over the country and the Council of the Institution has selected the theme as "Engineering for Change" to mark the occasion.



भारत रत्न श्री M. विश्वेश्वरय्या

'Change' is the most important challenge faced by the engineers of a developing India. They are further being challenged by the changing climate and ever increasing population. Extensive research is being carried out in all engineering disciplines to cope with such emerging challenges. Information and communication technology and Electronics are playing a key role in several initiatives such as Digital India, Make in India, Start-up India and Smart Cities. Keeping in view of the rapid transformation and innovation at international level, engineers of our country should be prepared to cope-up with the changes. The complexity further increases due to environmental concerns and actions needed for sustainable development. Engineers now cannot restrict themselves to a particular discipline. Good understanding of interdisciplinary innovations, design, planning and undertaking of researches and projects on that is the need of the hour.

Renewable energy has become the key notion of all Electrical as well as Environmental engineers as we have to move away from fossil fuel to save the environment. Wind energy and solar PV energy are now finding place amidst the conventional energy supply of the nation and interconnectivity of those with the main grid is being looked into. To facilitate the mobility of the huge population of our country, 'Green transport' is required to be implemented for all mass transport system.

Therefore the theme "Engineers for Change" calls upon the engineers to be the harbinger for the change by exploring the disruptive technologies in all engineering sectors to enable India to lead the crusade of mitigation of climate change.

The theme 'Engineering for Change' is chosen for Engineer's Day 2019 celebrations to address all these aspects.



GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY (Autonomous)
 CENTRE FOR CONTINUOUS EXCELLENCE IN LIFE SKILLS (CEL)
 CENTRE FOR WATER RESOURCES ENGINEERING AND MANAGEMENT (CREAM)
 CENTRE FOR SUSTAINABLE TECHNOLOGIES FOR ECO-SOCIAL RESILIENCE TO GLOBAL
 CLIMATE CHANGE (CST-ERG)

ENGINEERS'DAY CELEBRATIONS-2019



MERIT CERTIFICATE

This is to certify that Ms. N. ANJALI of I B.Tech (EEE) has participated in Elocution on the topic "How do we develop creative thinking skill for even more effectiveness and efficiency" and won the first prize on the occasion of Engineers' day (Theme: Engineering for Change) on 15 September 2019.

J. Praveen
 Convener & Coordinator (CEL,CREAM&CST-ERG)

J. Praveen
 Principal



Engineers' Day (Theme: Engineering for Change) - 15 September 2019 (www.ieindia.org)
 United Nations International Day of Peace (Theme: Climate Action for Peace) - 21 September 2019 (www.un.org/en/events/peace/day/)
 United Nations International Day of Nonviolence - 2 October 2018 (www.un.org/en/events/nonviolenceday/)
 World Mental Health Day (Theme: Suicide Prevention) - 10 October 201 (www.who.int/mental_health/world-mental-health-day/en/)
 United Nations World Food Day (Theme: Our actions are our future. Healthy diets for a zero hunger world) - 16 October 2019
 (www.fao.org/world-food-day/theme/en/)



Let us together implement in our daily life "Engineering Ethics" of Institution of Engineers (India), Institute of Electrical and Electronics Engineers (IEEE), American Society of Civil Engineers (ASCE), American Society of Mechanical Engineers (ASME), NAAC, AICTE, ABET, AAES, AICP and National Society of Professional Engineers (USA) with six stages of moral development of Kohlberg for strong principle-centered leadership (as coined by Dr. Stephen R. Covey) of strong inner conviction (not convenience). Let us together achieve seventeen sustainable goals of United Nations by 2030 with annual targets. Engineers are now required to master interdisciplinary innovations for their projects, particularly artificial intelligence and renewable energy. Let us together improve water use efficiency of irrigation projects for improving crop productivity per unit of water for increased crop production by the implementation of Reservoir Operation plans and Canal Operation plans.

Let us together implement in our daily life the principles of Outcome Based Education of applying simultaneously higher order thinking domain (with six ascending and converging levels in knowledge of Bloom's taxonomy), higher order feeling domain (with five ascending and converging levels in attitude of Krathwohl's taxonomy) and higher order doing domain (with five ascending and converging levels in skills of Dave's Taxonomy); during the present new millisecond space and time of successive stimuli and responses.

As dynamic process of expansion and elevation of consciousness is health, let us together expand and elevate our level of consciousness to develop our mental resilience and mental health from moment to moment with direct stress coping (not defensive coping) by the unbroken meditation of sensefulness, mindfulness and heartfulness. In terms of Transactional Analysis, let the habitual and compulsive internal dialogue from parent and child ego states be switched off to have ever "presence of mind" in the here and now; to improve ever listening and observing processes with competence at unconscious level.

Organized by
 CENTRE FOR CONTINUOUS EXCELLENCE IN LIFE SKILLS (CEL)
 CENTRE FOR WATER RESOURCES ENGINEERING AND MANAGEMENT (CREAM)
 CENTRE FOR SUSTAINABLE TECHNOLOGIES FOR ECO-SOCIAL RESILIENCE TO GLOBAL CLIMATE CHANGE (CST-ERG)
 GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)
 Bachupally, Hyderabad, TS 500096, India.

Scanned with
 CamScanner

Signature of Coordinator

Signature of HOD



GRIET/6C/G/20-21

EVENT SUMMARY REPORT

Griet/Other institutes/Organization Address:	Engineers' Day 2020 National Technology Day 2020				
Department	Civil Engineering	Professional Body		Institutional Body	
Nature of the Event (Co & Extra Curricular Activities- Workshop / Seminar / Guest Lecture / Tech Talk/FDP/GD/ Training Program / Quiz / Any Prof. Body events/Presentation/Conference/ Industry Visit)	Competitions				
Title / Theme of the Event	Engineers ' Day 2020 National Technology Day 2020				
Details of the Coordinator & Designation	Dr. Mohammed Hussain Professor of Civil Engineering				
Event Dates/Days	From	To	No. of Days		
Details of the Speaker / Guest Organization Address:					
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
Faculty Names & Designation					

Summary of the Event

Report on Competitions conducted on line under Engineers' day 2020 and National Technology Day 2020 today on 13/9/2020. Participants have registered through Google registration link provided. All participants registered are divided into six whatsapp groups of six competitions. All faculty organizers and student organizers are made into another whatsapp group by the identification of faculty coordinators & co-coordinators from all departments for six competitions. At the beginning of every competition, the context and purpose of these competitions are explained by me.

"Listening Comprehension" competition is conducted by giving You tube link of Niti Aayog CEO Sri Amitabh Kant on "Aatma Nirbhar Bharat (Self reliant India) half an hour before. At 9.45am, Zoom link provided by the faculty organizer is notified and the video is displayed. After the video, students are asked to write for ten minutes what they have understood on paper. They are asked to scan and send it to the email of faculty organizer. Essay writing competition on " Engineers for a selfreliant India" is conducted in a similar way.

PPT presentation on " Engineers for a selfreliant India", Elocution on the theme of National Technology Day 2020" Rebooting the Economy through Science, Technology and Research Translations titled RESTART" and Group discussion on " How do we develop creativity and innovation for even more effectiveness and efficiency in oneself and others" are successfully conducted in zoom. All zoom meetings are recorded as evidence.

I profusely thank Director, Principal , Sr.AO,HODs(particularly , CE,ECE,IT,CSE and EEE), faculty organizers , student organizers , mentors,Dr.Ganapathi Raju for communication through Instagram and college web site & Mrs.Shantiraj for communication through dept.web site for their sincere efforts to make these events successful- Dr.Mohd.Hussain, Convener,Engineers'day 2020& National Technology Day 2020, GRIET, Hyderabad

IRG (in rupees)

Deposited A/C no A/C name and date and other details

(enclose proof-A/C statement)

<p>Expenditure (in rupees) (Enclose proof-bills)</p>	
<p>POs attained with this Event (number and description)</p>	
<p>Photographs of the event (Hard copy and Soft copy)</p>	
<p>Proofs: 1.Certificates copies 2.Profile of Speaker 3.PPT/Material as applicable. etc.,</p>	

Signature of Coordinator

Signature of HOD



GRIET/6C/G/20-21

EVENT SUMMARY REPORT

Griet/Other institutes/Organization Address:	United Nations International Peace Day 2020				
Department				Professional Body	Institutional Body
Nature of the Event (Co & Extra Curricular Activities- Workshop / Seminar / Guest Lecture / Tech Talk/FDP/GD/ Training Program / Quiz / Any Prof. Body events/Presentation/Conference/ Industry Visit)					
Title / Theme of the Event					
Details of the Coordinator & Designation					
Event Dates/Days	From	To	No. of Days		
Details of the Speaker / Guest Organization Address:					
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
Faculty Names & Designation					

<p>Summary of the Event</p>	<p>Report on Competitions conducted on line on the occasion of United Nations International Peace day, Nonviolence day , World Mental Health Day and World Food Day 2020 today on 20/9/2020. Participants have registered through Google registration link provided.All participants registered are divided into seven whatsapp groups of seven competitions .All faculty organizers and student organizers are made into another whatsapp group by the identification of faculty coordinators& co-coordinators from all departments for seven competitions.At the beginning of every competition, the context and purpose of these competitions are explained by me.</p> <p>"Listening Comprehension" competition is conducted by giving You tube links of the message of World Health Organisation (WHO)Director General Dr.T.A.Ghebreyesus and Nobel lecture of 44 year old Prime Minister of Ethiopia Mr.Abiy Ahmed Ali (2019 Nobel Peace Prize Awardee) one day before.At 9.30am,Zoom link provided by the faculty organizer is notified and the video is displayed.After the video, students are asked to write for fifteen minutes what they have understood on paper. They are asked to scan and send it to the email of faculty organizer.Essay writing competition on " Kindness matters for Mental Health Management for oneself and others.Kindness is an act of courage" is conducted in a similar way.International Peace Quiz using Google forms is conducted.</p> <p>PPT presentation and Poster presentation on the theme of World Food Day " Grow, Nourish , Sustain.Together" are conducted. Elocution and Group discussion on the theme of UN International Peace Day 2020" Shaping Peace Together" are successfully conducted in zoom.All zoom meetings are recorded as evidence.</p> <p>I profusely thank Director, Prinipal , Sr.AO,HODs(particularly , CE,ECE,IT,CSE and EEE), faculty organizers and student organizers for their sincere efforts to make these events successful.I particularly thank Mr.Ritwez(Student organizer) and Mr.Kamalaraju (Faculty organizer)- Dr.Mohd.Hussain, Convener,United Nations International Peace Day 2020 Celebrations, GRIET, Hyderabad</p> <p><input type="checkbox"/>Schedule a meetingSchedule a meeting</p> <p><input type="checkbox"/></p> <p>Are the suggestions above helpful?YesNo</p>
<p>IRG (in rupees)</p> <p>Deposited A/C no A/C name and date and other details</p>	

<p>(enclose proof-A/C statement)</p>	
<p>Expenditure (in rupees) (Enclose proof-bills)</p>	
<p>POs attained with this Event (number and description)</p>	
<p>Photographs of the event (Hard copy and Soft copy)</p>	
<p>Proofs: 1.Certificates copies 2.Profile of Speaker 3.PPT/Material as applicable. etc.,</p>	

Signature of Coordinator

Signature of HOD