



Gokaraju Rangaraju Institute of Engineering and Technology

EVENT SUMMARY REPORT

<p>Nature of the Event (Workshop / FDP / Seminar / Guest Lecture / Talk GD/ Training Program / Quiz / Presentation)</p>	<p>World Earth Day-2017 One day national workshop on popularization of geo spatial technologies for the benefit of academia</p>
<p>Title / Theme of the Event</p>	<p>World Earth Day-2017</p>
<p>Details of the Coordinator</p>	<p>Dr.Mohd.Hussain, Professor and Dean (Life Skills and Outreach), Dept. of Civil Engineering , Gokaraju Rangaraju Institute of Engineering and Technology(GRIET), Hyderabad</p>
<p>Date on which Event is held</p>	<p>22nd April 2017</p>
<p>Details of the Speaker / Guest</p> <p>Name</p> <p>Organization</p>	<p>Sri B.Gopala Krishna , Deputy Director ,National Remote Sensing Centre (NRSC) and Chairman ,Indian Society of Remote Sensing - Hyderabad Chapter was the Chief guest. In his address, he explained the role of NRSC in the conservation of mother earth by providing all types of realistic data of soil, water, hydrology, watersheds, climate etc. to all research and project workers. Dr.M.V.S.S.Giridhar , Associate Professor & Head,Centre for Water Resources , Institute of Science and Technology , JNTU Hyderabad has called all civil engineers to conserve the environment, individually and collectively ,for sustainability. Dr.V.Mallikarjuna Reddy , Professor and Head was present.Dr.S.C. Jayanthi , Head , Urban Studies Division , NRSC has proposed vote of thanks.</p>

<p>Target Audience (Teaching Faculty / Non-Teaching Faculty / Students)</p>	<p>Students (118 no. of students)</p>
<p>Summary of the Event</p>	<p>United Nations International Mother Earth day 2017 was celebrated in GRIET on 22 April 2017. This day reminds each of us that the mother earth and its ecosystems provide us with life and sustenance. The theme for 2017 is “Environmental and Climate Literacy”. It recognizes the individual and collective responsibility to promote harmony with nature and the earth to achieve a just balance among the economic, social and environmental needs of present and future generations of humanity.</p> <p>On this occasion, one day workshop on “Popularization of Geospatial Technologies for the benefit of Academia” was organized jointly by the dept. of civil engg., Centre for Water Resources Engineering and Management (CREAM) & Indian Society of Remote sensing -Hyderabad Chapter .</p> <p>In the inaugural function of workshop , Dr.Mohd.Hussain, Professor and Coordinator, Centre for Water Resources Engineering and Management (CREAM) has given welcome address. He has exhorted all to conserve plants as they give oxygen and food for all humanity. All world religions indicate that the environmental conservation is part of spiritual practice. Sri B.Gopala Krishna , Deputy Director ,National Remote Sensing Centre (NRSC) and Chairman ,Indian Society of Remote Sensing - Hyderabad Chapter was the Chief guest. In his address, he explained the role of NRSC in the conservation of mother earth by providing all types of realistic data of soil, water, hydrology, watersheds, climate etc. to all research and project workers. Dr.M.V.S.S.Giridhar , Associate Professor & Head,Centre for Water Resources , Institute of Science and Technology , JNTU Hyderabad has called all civil engineers to conserve the environment, individually and collectively ,for sustainability. Dr.V.Mallikarjuna Reddy , Professor and Head was present.Dr.S.C. Jayanthi , Head , Urban Studies Division , NRSC has proposed vote of thanks.</p> <p>The following topics were covered in the workshop . Smt. A.V.Ramani ,Scientist , NRSC Data Centre , NRSC has talked on “Earth Observation Systems & Indian Perspective “. Sri Giribabu and Sri S.S.Rajasekhar , Scientists , NSRC have talked on “Geospatial Technologies- Overview”.Sri M.Arul Raj , Manager ,NSRC has delivered on the topic “Information Services for Governance and Public “. Sri RVN Srinivas , Scientist , NSRC has spoken on “Collaboration with Academic Institutions”. Around hundred</p>

POs attained with this Event

(number and description)

- a) use modern engineering tools such as GIS for civil engineering practice
- b) Analyse problem and interpret the data
- c) design a system component or process to meet desired need in civil engineering within realistic constraints



Photographs of the event

(Hard copy and Soft copy)



Signature of Coordinator

Signature of HOD



Gokaraju Rangaraju Institute of Engineering and Technology

EVENT SUMMARY REPORT

Nature of the Event (Workshop / FDP / Seminar / Guest Lecture / Talk GD/ Training Program / Quiz / Presentation)	United Nations International Mother Earth Day-2018
Title / Theme of the Event	United Nations International Mother Earth Day-2018
Details of the Coordinator	Dr.Mohd.Hussain, Professor and Dean (Life Skills and Outreach), Dept. of Civil Engineering , Gokaraju Rangaraju Institute of Engineering and Technology(GRIET), Hyderabad
Date on which Event is held	10 Th MARCH 2018
Details of the Speaker / Guest Name Organization	Dr.Mohd.Hussain, Professor and Dean (Life Skills and Outreach), Dept. of Civil Engineering , Gokaraju Rangaraju Institute of Engineering and Technology(GRIET), Hyderabad

Target Audience (Teaching Faculty / Non-Teaching Faculty / Students)	Students (48 no. of UG students)
Summary of the Event	<p>Various Competitions were held for both faculty and students on the themes given by United Nations on the occasion of United Nations World Water Day (22 March,2018) ,United Nations International Mother Earth Day(22 April 2018),United Nations World Health Day (7 April 2018),United Nations International Day of Biodiversity (22 May 2018) and United Nations World Day for Cultural Diversity for Dialogue and Development (21 May 2018) in Gokaraju Rangaraju Institute of Engineering and Technology (GRIET).These competitions were organized by Centre for Continuous Excellence in Life Skills(CEL),Centre for Water Resources Engineering and Management (CREAM) and Centre for Sustainable Technologies for Eco-Social Resilience to Global Climate Change (CST-ERG).</p> <p>The winners were given a book on “ Think and Grow Rich” by Napoleon Hill and a certificate in a function today at GRIET for which Dr.K.Srinivasa Raju , Professor , BITS-PILANI, Hyderabad Campus was the chief guest.Dr.Mohd.Hussain,Dean(Life skills and Outreach) has given the welcome address . In his welcome address, he has stressed the need to protect our MOTHER EARTH as she nourishes us with oxgen and food through plants, pollination through insects and soil fertility through soil micro-organisms. Water quality is to be maintained as large part of fresh water is being converted daily into waste water. Dr.J.N. Murthy , former Principal of GRIET has also addressed, stressing the importance of conservation of water and environment. In his Chief guest address, Dr.K.Srinivasa Raju has explained the consequences and management of urban floods and climate change.</p>
POs attained with this Event (number and description)	e)use modern engineering tools such as GIS for civil engineering practice b) Analyse problem and interpret the data c) design a system component or process to meet desired need in civil engineering within realistic constraints



Message released by the Chief Guest Prof.K. Srinivasa Raju

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



UNITED NATIONS WORLD WATER DAY, 22 MARCH 2018

(Theme: Nature-based solutions for water)

UNITED NATIONS INTERNATIONAL MOTHER EARTH DAY, 22 APRIL 2018

(Theme: End plastic pollution)

UNITED NATIONS WORLD HEALTH DAY, 7 APRIL 2018

(Theme: Health for all- Universal health coverage for everyone and everywhere)

UNITED NATIONS WORLD DAY FOR CULTURAL DIVERSITY FOR DIALOGUE AND DEVELOPMENT, 21 MAY 2018 (Theme: Cultural Diversity essential for vibrant society)

UNITED NATIONS INTERNATIONAL DAY OF BIODIVERSITY, 22 MAY 2018

(Theme: Biodiversity essential for sustainable development)

Attitude of Global thinking and Local acting towards Sustainable Management of Earth resources, Water, Health, Cultural diversity and Biodiversity.

Let us together think globally and act locally for sustainable management of earth resources, water, health, cultural diversity and biodiversity. Mother EARTH gives us oxygen and food through plants, pollination through insects and soil fertility through soil micro organisms. Let us end plastic pollution individually and collectively to prevent the ecological disaster.

Let us together preserve the cultural diversity and biodiversity for sustainable environment and societies. Let us together develop biological intelligence, mental intelligence, spatial intelligence, social intelligence, emotional intelligence and spiritual intelligence for sustainable health (as per the Health definition of World Health Organization).

Let us together find nature based solutions for water such as Rain water harvesting, Watershed management, Reservoir operations based on scientific and legal principles etc. Let us together sharpen our mind as the quality of our healing mind decides the quality of immune systems (Psycho neuro immunology), quality of heart (Psychocardiology), quality of blood (Psychohaematology) and quality of body (Psychobiology).





GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOG (Autonomous)
Department Of Civil Engineering
Centre for Water Resources Engineering and Management (CREAM)
UNITED NATIONS WORLD WATER DAY- MARCH 22, 2018

COMPETITIONS

All the interested students of all branches are invited to participate in the following competitions. These competitions are being held on the occasion of United Nations World Water Day on 22nd March, 2018.

Date & Time	Type of competition	Theme selected by United Nations	Venue
	Group Discussions Listening Comprehension		
10 March 2018 at 10:30 AM	Situational Skit PPT Presentations Elocution Poster Presentation Essay writing Technical quiz	"Nature-based Solutions for Water"	Block – 4, Seminar Hall 4212 Department of Civil Engineering

Web sites to be referred: www.unwater.org/worldwaterday, www.unesco-ihc.org, www.worldwatercouncil.org, www.waterfootprint.org, www.cwc.nic.in, www.iwmi.cgiar.org, www.asce.org/ewri/

Spot Registration fee of 100/- per participant for all events .

Student coordinator to be contacted is Mr.USHA KIRAN – 8341065747

Sd/-
Convener

Sd/-
Principal

Sd/-
Director

Signature of Coordinator


Signature of HOD



Gokaraju Rangaraju Institute of Engineering and Technology

EVENT SUMMARY REPORT

Nature of the Event (Workshop / FDP / Seminar / Guest Lecture / Talk GD/ Training Program / Quiz / Presentation)	United Nations International Mother Earth Day - 22 April 2019
Title / Theme of the Event	United Nations International Mother Earth Day - 22 April 2019
Details of the Coordinator	Dr.Mohd.Hussain, Professor and Dean (Life Skills and Outreach), Dept. of Civil Engineering , Gokaraju Rangaraju Institute of Engineering and Technology(GRIET), Hyderabad
Date on which Event is held	23 nd March2019
Details of the Speaker / Guest Name Organization	Dr.Mohd.Hussain, Professor and Dean (Life Skills and Outreach), Dept. of Civil Engineering , Gokaraju Rangaraju Institute of Engineering and Technology(GRIET), Hyderabad

Target Audience (Teaching Faculty / Non-Teaching Faculty / Students)	Students (36 no. of students (UG))
Summary of the Event	<p>Report on the competitions held today i.e 25/3/2019 on the occasion of UN World Water day and UN Mother Earth day with other three UN days for Health,Biological Diversity and Cultural Diversity.Comprehensive theme paper on these five UN days during 2019 was discussed.Listening Comprehension competition was conducted by showing two videos to the participants and they were asked to write down what they listened.Then, essay writing competitions were held.Quiz competitions based on the information about Water and Earth from the websites of UN were joyfully conducted using kahoot,a free game-based platform.Then, there were elocution and PPT presentation competitions.I am thankful to all HODs,especially,Civil , Mechanical,Electrical& CSE for taking care to send faculty and students to organize all events successfully.I am thankful to all student organizers,particularly,III year B.Tech A section Civil Engg.students.Safe drinking water for all is now basic human right and it is the collective responsibility of all of us.We together need to protect the habitations of species to protect ourselves.Let us think about the effect of extinction of insects which cause pollination.Humankind will die because of hunger.Let us thank both God and insects daily . Dr.Mohd.Hussain, Convener</p>
Message released	<p style="text-align: center;"> UN WORLD WATER DAY 2019 (Theme: Leaving no one behind: Water for all) UNITED NATIONS INTERNATIONAL MOTHER EARTH DAY, 22 April 2019 (Theme: Protect our Species) UNITED NATIONS WORLD HEALTH DAY , 7 April 2019 (Theme: Health for all: Universal health coverage for everyone and everywhere) UNITED NATIONS WORLD DAY FOR CULTURAL DIVERSITY FOR DIALOGUE AND DEVELOPMENT, 21 May 2019 (Theme: Cultural Diversity essential for vibrant societies) UNITED NATIONS INTERNATIONAL DAY OF BIODIVERSITY , 22 May 2019 (Theme: Biodiversity essential for sustainable development) </p> <div style="border: 1px solid black; padding: 5px; margin: 10px 0;"> Attitude of global thinking and local acting towards sustainable management of earth resources, water, health, cultural diversity and biodiversity. </div> <div style="display: flex; justify-content: space-between;"> <div style="width: 30%;"> <p>Let us together think global biodiversity. Mother EARTH microorganisms .</p> <p>Let us together protect our sustainable environment and spatial intelligence, applied health (as per the Health def According to United Nations world wide live without safe harvesting, Watershed mana and legal principles etc.</p> <p>Let us together sharpen our the quality of mind decides t of blood (psychohaematology consciousness from moment</p> </div> <div style="width: 35%; text-align: center;">  <p>Water is a human right</p> </div> <div style="width: 30%;"> <p>ources, water, health, cultural diversity, rough insects and soil fertility through s</p> <p>ve cultural diversity and biodiversity igence, applied mental intelligence, ap ed spiritual intelligence for sustainabl</p> <p>se water scarcity by 2030. 2.1 Billion the scientific methods of Rain water is and Canal operations based on scie</p> <p>as against the Neurotic Fixed Mindse , quality of heart (psychocardiology), uous expansion and elevation of ide situations .</p> </div> </div>

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

- e) use modern engineering tools such as GIS for civil engineering practice
- b) Analyse problem and interpret the data
- c) design a system component or process to meet desired need in civil engineering within realistic constraints

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





GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY (Autonomous)
Centre for Continuous Excellence in Life Skills (CEL)
Centre for Sustainable Technologies for Eco-Social Resilience to Global Climate Change (CST- ERG)



MERIT CERTIFICATE

This is to certify that **Mr. P PRASANTH** of III B. Tech (CE) has participated in **Listening Comprehension** Competition and has won **FIRST PRIZE** on the occasion of United Nations International Mother Earth Day on 22 April 2019 (Theme of this year: Protect our Species), United Nations World Health Day on 7 April 2019 (Theme: Health for All: Universal Health Coverage for Everyone and Everywhere), United Nations World day for Cultural Diversity for Dialogue and Development on 21 May 2019 (Theme: Cultural Diversity for Vibrant Societies)&United Nations International Day of Biological Diversity on 22 May 2019 (Theme: Biodiversity Essential for Sustainable Development).

Convener

Principal

GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY (Autonomous)
Centre for Water Resources Engineering and Management (CREAM)
UNITED NATIONS WORLD WATER DAY- MARCH 22, 2019

COMPETITIONS

All the interested students of all branches are invited to participate in the following competitions. These competitions are being held on the occasion of United Nations World Water Day on 22nd March, 2019.

Date & Time	Type of competition	Theme selected by United Nations	Venue
23 March 2019 at 10:30 AM	Group Discussions	Leaving no one behind: Water for all	Block – 4, L Seminar Hall 4212 Department of Civil Engineering
	Listening Comprehension		
	Situational Skit		
	PPT Presentations		
	Elocution		
	Poster Presentation		
	Essay writing		
Technical quiz			

Web sites to be referred: www.unwater.org/worldwaterday, www.unesco-ihc.org, www.worldwatercouncil.org, www.waterfootprint.org, www.cwc.nic.in, www.jwmi.cgiar.org, www.asce.org/ewri/

Spot Registration fee of 100/- per participant for all events .

Theme paper on the topic " Leaving no one behind : Water for all" will be kept in the web site

Sd/-
Convener
Sd/-
Principal
Sd/-
Director

7 April 2019	United Nations World Health Day	Health For All: Universal Health Coverage For Everyone And Everywhere
22 April 2019	United Nations International Mother Earth Day	Protect our Species
21 May 2019	United Nations World Day For Cultural Diversity For Dialogue And Development	Cultural Diversity For Vibrant Societies
22 May 2019	United Nations International Day Of Biological Diversity	Biodiversity Essential For Sustainable Development

Signature of Coordinator

Signature of HOD



ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADSAO/13/G/2014-15

EVENT SUMMARY REPORT

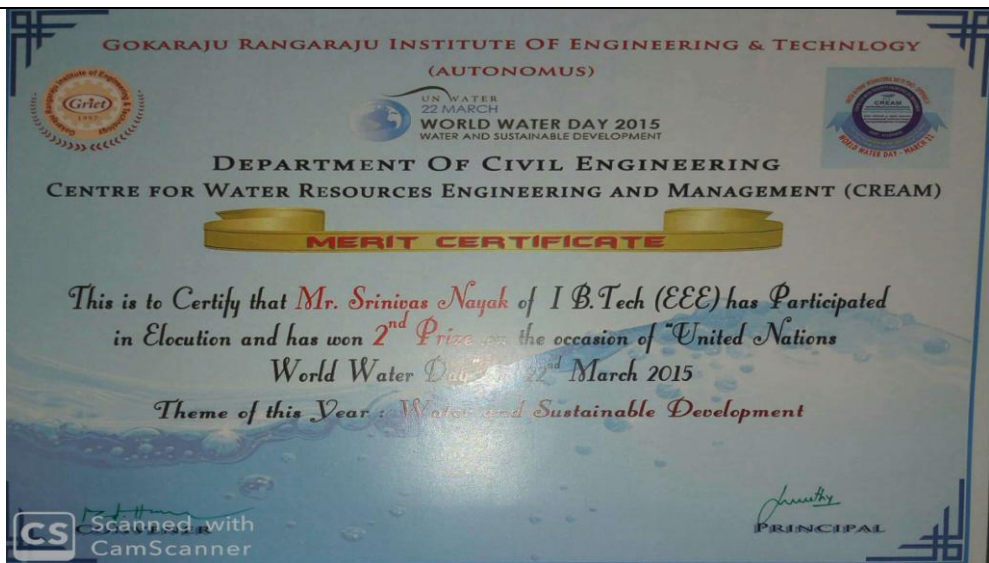
Department		Centre for water resources Engineering and Management (CREAM).				
	Institutional Body					
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities)		United Nations World Water Day-2015 (Group Discussion, Elocution, Essay Writing, Listening Comprehension, Power Point Presentation, Technical Quiz)				
Title / Theme of the Event		United Nations World Water Day 2015 Theme: Water and Sustainable Development				
Details of the Coordinator/Resource Person		Dr.Mohd.Hussain Professor and HOD/Civil				
Dates on which Event is held		From	To	No. of Days		
		23.3.2015		1		
Details of the Speaker / Guest Name Organization		1. Dr.S.VENKATA MOHAN PRINCIPAL SCIENTIST, Indian Institute of Chemical Technology(ICT) 2. Mr.PHANENDERA KUMAR, C-GARD ,National Institute of Rural Development & Panchayat Raj				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
			77			77

<p>Summary of the Event</p>	<p>World Water day 2015 of United Nations was celebrated jointly by the department of Civil Engineering and Centre for Waterresources Engineering and Management (CREAM) of Gokaraju Rangaraju Institute of Engineering and Technology(GRIET) Hyderabad.</p> <p>Dr.S.Venkata Mohan, Principal Scientist , Indian Institute of Chemical Technology ,Hyderabad and Winner of the prestigious Shantiswarup Bhatnagar Award -2014 was the chief guest.Dr.T.Phanindra Kumar , Centre on Geoinformatics Application in Rural Development (C-GARD) of National Institute of Rural Development and Panchayat Raj (NIRD&PR) was the Guest of Honour.Dr.S. Venkata Mohan inaugurated a programme to enable the students to calculate their own water footprint, ecological footprint and carbon footprint .He also inaugurated a daily programme by name ,T.E.A.(Acronym for Today's purifying thought for wholebrain thinking , Empathic feeling and Proactive acting for sustainable development).</p> <p>He distributed the prizes and certificates for winners of various competitions held on this year's theme "Water and Sustainability".A videoshow of TED talk on " How to make filthy water drinkable" by Dr, Michael Pritchard was screened.Prof.P.S.Raju, Director also spoke on the importance of water.Both Chief guest and Guest of honour shared their valuable work with the students.Dr.Mohd.Hussain, Convener of CREAM gave welcome address.Dr.G.S.K.S.V.Prasad gave vote of thanks.</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.,





UN WATER
22 MARCH
WORLD WATER DAY 2015
WATER AND SUSTAINABLE DEVELOPMENT



GOKARAJURANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY
(Autonomous)
Department Of Civil Engineering
Centre for Water Resources Engineering and Management (CREAM)
Competitions

All the interested students of all branches are invited to participate in the following competitions. These competitions are being held on the occasion of United Nations World Water Day on 22nd March, 2015.

Theme selected by United Nations is "Water and Sustainable Development"

Type of competition	Date & Time	Topic	Venue
Group Discussions	17 th Mar 15 11AM-1.00PM	Water and Sustainable Development	Block – 4 Department of Civil Engineering Seminar Hall 4212
Audio Comprehension			
PPT Presentations			
Elocution	18 th Mar 15 11AM-1.00PM		
Essay writing			
Technical quiz			

Web sites to be referred:

1. www.unwater.org/worldwaterday5
2. www.worldwatercouncil.org
3. www.cwc.nic.in
4. www.asce.org/ewri/
5. www.unesco-ihc.org
6. www.waterfootprint.org
7. www.iwmi.cgiar.org

For registrations, the student coordinator to be contacted is Mr Sai Sujian -

Sd/-

Message Released by the Chief Guest

TODAY'S PURIFYING THOUGHT
To Enable Us
Wholebrain Thinking, Empathic Feeling
And Proactive Acting
(T.E.A)
TOWARDS
The Present New Minute Excellence
In Effectiveness And Efficiency

Signature of Coordinator

Signature of HOD



ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADSAO/13/G/18-19

EVENT SUMMARY REPORT

Department		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)		United Nations World Water Day 2018. Group Discussions,Listening Comprehension,Situational skit,PPT presentations,Elocution,Poster Presentation,Essay writing &Technical Quiz				
Title / Theme of the Event		United Nations World Water Day 2018 : Theme : Nature based solutions for water				
Details of the Coordinator/Resource Person		Dr.Mohd.Hussain Professor				
Dates on which Event is held		From	To	No. of Days		
		10.3.2018		1		
Details of the Speaker / Guest Name Organization		Dr.Mohd.Hussain Professor				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
			46			46

<p>Summary of the Event</p>	<p>Various Competitions were held for both faculty and students on the themes given by United Nations on the occasion of United Nations World Water Day (22 March,2018) ,United Nations International Mother Earth Day(22 April 2018),United Nations World Health Day (7 April 2018),United Nations International Day of Biodiversity (22 May 2018) and United Nations World Day for Cultural Diversity for Dialogue and Development (21 May 2018) in Gokaraju Rangaraju Institute of Engineering and Technology (GRIET).These competitions were organized by Centre for Continuous Excellence in Life Skills(CEL),Centre for Water Resources Engineering and Management (CREAM) and Centre for Sustainable Technologies for Eco-Social Resilience to Global Climate Change (CST-ERG).</p> <p>The winners were given a book on “ Think and Grow Rich” by Napolean Hill and a certificate in a function today at GRIET for which Dr.K.Srinivasa Raju , Professor , BITS-PILANI, Hyderabad Campus was the chief guest.Dr.Mohd.Hussain,Dean(Life skills and Outreach) has given the welcome address . In his welcome address, he has stressed the need to protect our MOTHER EARTH as she nourishes us with oxgen and food through plants, pollination through insects and soil fertility through soil micro-organisms. Water quality is to be maintained as large part of fresh water is being converted daily into waste water. Dr.J.N. Murthy , former Principal of GRIET has also addressed, stressing the importance of conservation of water and environment. In his Chief guest address, Dr.K.Srinivasa Raju has explained the consequences and management of urban floods and climate change.</p>
<p>IRG (in rupees)</p>	<p>2000/-</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.,

UNITED NATIONS WORLD WATER DAY 2018
(Theme: Nature-based solutions for water)

UNITED NATIONS INTERNATIONAL MOTHER EARTH DAY 2018 (Theme: End plastic pollution)

UNITED NATIONS WORLD HEALTH DAY 2018 (Theme: Health for all: Universal health coverage for everyone and everywhere)

UNITED NATIONS WORLD DAY FOR CULTURAL DIVERSITY FOR DIALOGUE AND DEVELOPMENT 2018 (Theme: Cultural Diversity essential for vibrant society)

UNITED NATIONS INTERNATIONAL DAY OF BIODIVERSITY (Theme: Biodiversity essential for sustainable development)

Attitude of global thinking and local acting towards sustainable management of earth resources, water, health, cultural diversity and biodiversity.

Let us together think globally and act locally for sustainable management of earth resources, water, health, cultural diversity and biodiversity. Mother EARTH gives us oxygen and food through plants, pollination through insects and soil fertility through soil microorganisms. Let us end plastic pollution individually and collectively. Let us together preserve cultural diversity and biodiversity for sustainable environment and societies. Let us together develop biological intelligence, mental intelligence, spatial intelligence, social intelligence, emotional intelligence and spiritual intelligence for sustainable health (as per the Health definition of World Health Organization). Let us together find nature based solutions for water such as Rain water harvesting, Watershed management, Reservoir operations based on scientific and legal principles etc. Let us together sharpen our mind as the quality of healing mind (not hurting mind) decides the quality of immune systems (psycho-germy immunology), quality of heart (psychocardiology), quality of blood (psychohaematology) and quality of body (psychobiology).

THE ANSWER IS IN NATURE

HOW CAN WE REDUCE FLOODS, DROUGHTS AND WATER POLLUTION? BY USING THE SOLUTIONS WE ALREADY FIND IN NATURE.

DIVE IN AT: WORLDWATERDAY.ORG



GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY (Autonomous)
 Department Of Civil Engineering
Centre for Water Resources Engineering and Management (CREAM)
UNITED NATIONS WORLD WATER DAY- MARCH 22, 2018

COMPETITIONS

All the interested students of all branches are invited to participate in the following competitions. These competitions are being held on the occasion of United Nations World Water Day on 22nd March, 2018.

Date & Time	Type of competition	Theme selected by United Nations	Venue
	Group Discussions		
	Listening Comprehension		
10 March 2018 at 10:30 AM	Situational Skit	"Nature-based Solutions for Water"	Block – 4, Seminar Hall 4212 Department of Civil Engineering
	PPT Presentations		
	Elucution		
	Poster Presentation		
	Essay writing		
	Technical quiz		

Web sites to be referred: www.unwater.org/worldwaterday, www.unesco-ibe.org, www.worldwatercouncil.org, www.waterfootprint.org, www.cwc.aic.in, www.iwmi.cgiar.org, www.iace.org/enr/

Spot Registration fee of 100/- per participant for all events .

Student coordinator to be contacted is Mr USHA KIRAN – 8341065747

Sd/-
Convener

Sd/-
Principal

Sd/-
Director

Signature of Coordinator

Signature of HOD




ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADSAO/13/G/13-14

EVENT SUMMARY REPORT




Department		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)		United Nations World Water Day-2014 (Group Discussion, Elocution, Essay Writing, Listening Comprehension, Power Point Presentation, Technical Quiz)				
Title / Theme of the Event		United Nations World Water Day-2014 Theme : Water and Energy				
Details of the Coordinator/Resource Person		Dr.Mohd.Hussain Professor and HOD/Civil				
Dates on which Event is held		From	To	No. of Days		
		26/2,4/3,5/3 2014		3 days		
Details of the Speaker / Guest Name Organization		Prof. P S Raju, Director GRIET				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
		-	30	-	-	30

<p>Summary of the Event</p>	<p>World Water day 2014 of United Nations was celebrated jointly by the department of Civil Engineering and Centre for Water resources Engineering and Management (CREAM) of Gokaraju Rangaraju Institute of Engineering and Technology(GRIET) Hyderabad.</p> <p>Prof. P S Raju, Director GRIET inaugurated a daily programme by name ,T.E.A.(Acronym for Today's purifying thought for whole brain thinking , Empathic feeling and Proactive acting for sustainable development).</p> <p>Certificates were distributed to the winners</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>	

TODAY'S PURIFYING THOUGHT
To Enable Us
Wholebrain Thinking, Empathic Feeling
And Proactive Acting
(T.E.A)
TOWARDS
The Present New Minute Excellence
In Effectiveness And Efficiency

Proofs:

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

GOKARAJURANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY
 (Autonomous)
 Department Of Civil Engineering
 Centre for Water Resources Engineering and Management (CREAM)

Competitions

All the interested students of all branches are invited to participate in the following competitions. These competitions are being held on the occasion of **United Nations World Water Day** on 22nd March, 2014.

Theme selected by United Nations is **“Water and Energy”**

Type of competition	Date & Time	Topic	Venue
Group Discussions	26-02-14 @ 10 A.M	Water and Energy	Block - 4 Department of Civil Engineering Seminar Hall 4212
Audio Comprehension	26-02-14 @ 1.00 PM		
Presentations	04-03-14 @ 10 A.M		
Elocution	05-03-14 @ 10 A.M		
Essay writing	05-03-14 @ 1.00 PM		

For registrations, the student coordinators to be contacted are:

MR. KAUSHIK - 7794950593
MR. ANAND - 8885912457

Convener
 [Dr. Mohd. Hussain]

Date : 22nd Feb, 2014



Signature of Coordinator

Signature of HOD



ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADSAO/13/G/15-16

EVENT SUMMARY REPORT

Department		Centre For Water Resources Engineering And Management (CREAM) & Indian Society Of Remote Sensing				
	Institutional Body					
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities)		United Nations World Water Day -2016 (Group Discussion, Elocution, Essay Writing, Listening Comprehension, Power Point Presentation, Technical Quiz)				
Title / Theme of the Event		United Nations World Water Day -2016 Theme: Water and Jobs				
Details of the Coordinator/Resource Person		Dr.Mohd.Hussain Professor and HOD/Civil				
Dates on which Event is held		From	To	No. of Days		
		16 -17 March 2016		Two days		
Details of the Speaker / Guest Name Organization		Er T HanumathaRao Former Engineer-in- Chief, Irrigation and Command Area Development Dept.Govt . of AP & Former United Nations Consultant & Former Director General , Water and Land Management Training and Research Institute (WALAMTARI),Hyderabad				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
		-	100	-	-	100

<p>Summary of the Event</p>	<p>Competitions of Audio comprehension, Group Discussions, Essay writing, Elocution, Power Point Presentation and Technical Quiz among students of B.Tech of all branches and years were held on the topic “Water and Jobs” given by United Nations on the occasion of UN World Water Day on 22nd March 2016.</p> <p>Winners from each year of B . Tech are given first and second prizes with certificates and a book on “MAXIMIZE YOUR POTENTIAL THROUGH THE POWER OF YOUR SUBCONCIOUS MIND TO OVERCOME FEAR AND WORRY” by Dr. JOSEPH MURPHY. Er.T. Hunumantha Rao, former Engineer- in- Chief (Irrigation and Command Area Development Dept.),former Director General, Water and Land Management Training and Research Institute and former United Nations Consultant was the chief guest.</p> <p>In his welcome address , Dr.Mohd. Hussain Professor , HOD &Convener has explained some of Statistics of UN Water from the website www.unwater .org .Irrigation accounts for 70% of global water withdrawl .More than half of humanity currently lives in cities. 1.8 billion people are estimated to drink water that is faecally contaminated. By 2050, number of people vulnerable to flood disasters is expected to increase to 2 billion .Since 1900, 11 Million people died as consequence of droughts. Two billion people are effected by droughts. He has explained the action plan being adopted in GRIET to manage both quality and quantity of water resources. Water Resources Field Lab and Water Resources Computer Simulation Lab are to be developed. A student project work on Watershed Management using SWAT (Soil and Water Assessment Tool)modeling is being done by final year B.Tech students in collaboration with ICRISAT,Hyderabad . A Reservoir Operation Plan using the software developed by National Institute of Hydrology, Roorkee is being used as Mini Project. Flood frequency studies using Gumbel’s distribution are taken up using the real time flood peak values on Krishna river at Mantralayam. In future, M.Tech programme in Environment and Water Resources Engineering is planned to be started. The Centre for Water Resources Engineering and Management (CREAM) will be developed as a pioneering research center in Water Resources Engineering under JNTUH.</p> <p>In his address ,Dr.J.NMurty, Principal stressed the need to conserve water in daily life. In his address, Er. T. Hunumantha Rao has stressed the “Four waters” concept to conserve water in Watersheds. He has given examples from all over the world to prove the point that drainage costs have reduced because of implementation of four water concepts. He emphasized the need to be a lifelong learner. He released the annual WORLD WATER DAY message for Water Management to</p>
<p>IRG (in rupees)</p>	<p>-</p>
<p>Expenditure (in rupees)</p>	<p>-</p>

POs attained with this Event

(number and description)

- 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 & Technology
(Autonomous)
Bachupally, Nizampet Road, Kukatpally, Hyderabad-500090

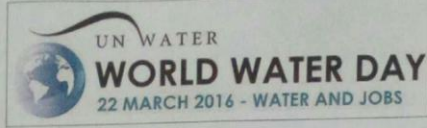
Department of Civil Engineering
Centre for Water Resources Engineering and Management
(CREAM)
United Nations World Water Day 2016

THEME: WATER AND JOBS

Let us together earnestly strive to develop and conserve quality and quantity of water, both waste water and fresh water; by implementation of the principles of Green building, Virtual water, Hydraulic structures, Water footprint, Rainwater harvesting, Ground water recharge and recycling by waste water treatment to prevent water borne diseases and water conflicts.

Let us together continuously update our attitude towards water using **L.O.V.E.S.**
Mutual Cooperation Quotient among nations, states, communities and individuals.

Message released on 22/3/2016 by Er.T.Hanumantha Rao, former Consultant to United Nations . He was former Director General, Water and Land Management Training and Research Institute (WALAMTARI), Hyderabad. He was former Engineer-in-Chief (Irrigation and Command Area Development Department), Government of AP .He was recipient of Bharat Ratna Sir M.Visweswaraya Award (1987) for outstanding contribution in the field of Engineering. He was awarded "Visishta Seva Patram", the highest honour of AP State Government (1986).He is responsible for preparing the following manuals:(a) Type designs for Lift Irrigation Schemes in India (b)Type designs and Ready Reckoner Tables for earthen dams in Minor Irrigation Projects (c) Manual on design for Minor Irrigation Projects.



GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING & TECHNOLOGY

BACHUPALLY, NIZAMPET ROAD, KUKATPALLY, HYDERABAD-500009

DEPARTMENT OF CIVIL ENGINEERING
CENTRE FOR WATER RESOURCES ENGINEERING AND MANAGEMENT
(CREAM)

UNITED NATIONS WORLD WATER DAY 2016
THEME: WATER AND JOBS

Let us together continuously update our attitude towards water using **L.O.V.E.S.**

Mutual Cooperation Quotient among nations, states, countries and individuals.

L: Listening attentively and intuitively, both verbally and non-verbally, without selective listening and preconceived judgments due to the sensory dominance and brain dominance.

O: Observing with all senses without selective perception due to accumulative errors of Sensory Information Gathering and Sensory Information Processing.

V: Verifying intentions, communication, masks people aware to hide true self, misperceptions, psychological games from NOT-OK Position, Negative thinking patterns, Performance Appraisal Errors, Context and Values (both eternal and temporal) of oneself and others.

E: Empathizing with others as everyone has unique mindset, unique emotional set and unique body set

S-: Self-awareness expansion by appropriate self-disclosure of feelings and Receiving functional feedback from events, situations and people.

(in terms of Human Resource Development)



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GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY
(Autonomous)

UN WATER
WORLD WATER DAY
22 MARCH 2016 - WATER AND JOBS

Department Of Civil Engineering
Centre for Water Resources Engineering and Management (CREAM)

QUIZ
17th Mar 2016
ELOCUTION
17th Mar 2016
ESSAY WRITING

Group Discussions
16th Mar 2016
Topic Water and Jobs
PRESENTATIONS
AUDIO
COMPREHENSION

Free Registration

Venue Block - 4
Seminar Hall
4212

REGISTER NOW
B.V.SAI PRADEEP
9652945040

www.griet.ac.in
www.unwater.org/worldwaterday, www.waterfootprint.org, www.cwc.nic.in

GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)

UN WATER
WORLD WATER DAY
22 MARCH 2016 - WATER AND JOBS

DEPARTMENT OF CIVIL ENGINEERING
CENTER FOR WATER RESOURCES ENGINEERING AND MANAGEMENT (CREAM)

Organiser Certificate

This is to certify that Mr. **Mohammed Hussain** Professor has effectively organised the events on the occasion of "United Nations World Water Day" on 22nd March 2016.

Theme of this year: Water and Jobs.

Signature
Coordinator

Signature
Principal

Signature of Coordinator

Signature of HOD



ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADSAO/13/G/16-17

EVENT SUMMARY REPORT

Department		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 & Extracurricular Activities)		United Nations World Water Day -2017 (Group Discussion, Elocution, Essay Writing, Listening Comprehension, Power Point Presentation, Technical Quiz)				
Title / Theme of the Event		United Nations World Water Day -2017 Theme: Water and Waste Water				
Details of the Coordinator/Resource Person		Dr.Mohd. Hussain Professor and HOD/Civil				
Dates on which Event is held		From	To	No. of Days		
		20.3.2017 & 21 .3.2017		Two days		
Details of the Speaker / Guest Name Organization		Mr.VK Nagpure, Chief Engineer, Krishna River Management Board of AP & Telangana Mr.K Srikanth, Innovation Consultant				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
		-	96	-	-	96

<p>Summary of the Event</p>	<p>United Nations World Water Day 2017 was celebrated by the department of Civil Engineering of Gokaraju Rangaraju Institute of Engineering and Technology (GRIET), Hyderabad on 28/3/2017. Six competitions were held on the theme "Waste Water", as given by United Nations. The winners were given certificates and prizes by the Chief guest. Welcome address was given by the Convener and HOD of Civil Engineering department Dr. Mohd. Hussain. He has stressed the need to plan, construct and operate waste water treatment plants in all buildings, colonies, industries, near all drains joining rivers & lakes and near all rivers joining seas. Hussainsagar lake which was once the source of drinking water is now highly contaminated because of letting the polluted drain waters into it.</p> <p>Er. V. K. Nagpure, Chief Engineer, Krishna River Management Board, Central Water Commission, Hyderabad was the Chief guest. In his address, he has explained the duties of Central Water Commission to manage effectively Krishna river water allocation. He has also released the message.</p> <p>Mr. T. Srikanth, Innovation Consultant & Jiddu Krishna Murti Study Scholar has explained the relevance of the teachings of Sri J. Krishnamurti, World Teacher and United Nations Peace Medal Awardee in the conservation management of precious water.</p> <p>A TEDX Video on "What if we could clean waste water with Corn Cobs?" by Ninth Class student Ms. Lalita Prasida was played.</p> <p>In his address, Prof. P. S. Raju, Director of GRIET has stressed the need to treat waste water before it is let into groundwater, stream water, lake water, river water and sea water.</p> <p>Mr. Naresh Varma, faculty member proposed vote of thanks. The students sang a group song "HUM HONGE KAAM YAAAB".</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.,





Message Released on UN World Water Day 2017



United Nations World Water Day 2017

Theme : Waste Water

As per the estimates of United Nations (www.unwater.org), at least One Hundred and Eighty crore of people worldwide are estimated to drink water that is unsafe. 80% of waste water is not collected or treated. 80% of waste water in developing countries flows untreated into water bodies. There will be 10-20 percent global increase in river nitrogen flows to coastal ecosystems because of increased fertilizer use for food production in next three decades.

National water policy 2012 and Sustainable Development Goals of United Nations put emphasis on sustainable management of water and sanitation for all.

As per Article 51A of the Constitution of India, it is one of the fundamental duties of every citizen of India. One duty is to protect and improve the natural environment including forests, lakes, rivers and wild life and to have compassion for living creatures".

Let us together use, individually and collectively, all our resources for effective implementation of THE WATER (Prevention and Control of Pollution) ACT 1974; THE ENVIRONMENT (Protection) ACT 1986; The National Environmental Tribunal Act 1995; The Andhra Pradesh Water, Land, Trees Act 2002 and some sections of Indian Penal Code for sustainable quality and quantity of water.

Let us plan, execute and maintain the waste water treatment plants in all buildings (like in all green buildings), colonies (like in the colony near the industries), industries (like the effluent treatment plant in Hyderabad), near rivers and near seas to keep the chemical quality and biological quality (bacteria, viruses, etc.) of both drinking water and irrigation water within the permissible limits.

Let the treated waste water be allowed to enter groundwater, lake water, etc. and seawater.

CREAM

Department of Civil Engineering

Center for Water Resources Engineering and Management (CREAM)

Gokaraju Rangaraju Institute of Engineering and Technology (GRIET), Hyderabad



"Occupational Health" is the promotion and maintenance of the highest degree of physical, mental and social well-being of workers in all OCCUPATIONS by preventing departures from HEALTH, Controlling RISKS and the adaptation of work to people, and people to their jobs (ILO/WHO 1960)

Signature of Coordinator

Signature of HOD




ASSOCIATE DEAN STUDENT AFFAIRS OFFICE

GRIET/ADSAO/13/G/19-20

EVENT SUMMARY REPORT

Department		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)		United Nations World Water Day				
Title / Theme of the Event		United Nations World Water Day : 22-March 2019 Theme: <i>Leaving no one behind: Water for all</i>				
Details of the Coordinator/Resource Person		Dr.Mohd.Hussain Professor and HOD/Civil				
Dates on which Event is held		From	To	No. of Days		
		23.3.2019		1		
Details of the Speaker / Guest Name Organization		Dr.Mohd.Hussain Professor				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
		-	36	-	-	36

<p>Summary of the Event</p>	<p>Report on the competitions held today i.e 23/3/2019 on the occasion of UN World Water day and UN Mother Earth day with other three UN days for Health, Biological Diversity and Cultural Diversity. Comprehensive theme paper on these five UN days during 2019 was discussed. Listening Comprehension competition was conducted by showing two videos to the participants and they were asked to write down what they listened. Then, essay writing competitions were held. Quiz competitions based on the information about Water and Earth from the websites of UN were joyfully conducted using kahoot, a free game-based platform. Then, there were elocution and PPT presentation competitions. I am thankful to all HODs, especially, Civil, Mechanical, Electrical & CSE for taking care to send faculty and students to organize all events successfully. I am thankful to all student organizers, particularly, III year B.Tech A section Civil Engg. students. Safe drinking water for all is now basic human right and it is the collective responsibility of all of us. We together need to protect the habitations of species to protect ourselves. Let us think about the effect of extinction of insects which cause pollination. Humankind will die because of hunger. Let us thank both God and insects daily. Dr. Mohd. Hussain, Convener</p>
<p>IRG (in rupees)</p>	<p>1000/-</p>
<p>Expenditure (in rupees)</p>	<p>1570/-</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>	



UN WORLD WATER DAY 2019

(Theme: Leaving no one behind: Water for all)

UNITED NATIONS INTERNATIONAL MOTHER EARTH DAY, 22 April 2019

(Theme: Protect our Species)

UNITED NATIONS WORLD HEALTH DAY , 7 April 2019

(Theme: Health for all: Universal health coverage for everyone and everywhere)

UNITED NATIONS WORLD DAY FOR CULTURAL DIVERSITY FOR DIALOGUE AND DEVELOPMENT, 21 May 2019

(Theme: Cultural Diversity essential for vibrant societies)

UNITED NATIONS INTERNATIONAL DAY OF BIODIVERSITY , 22 May 2019

(Theme: Biodiversity essential for sustainable development)

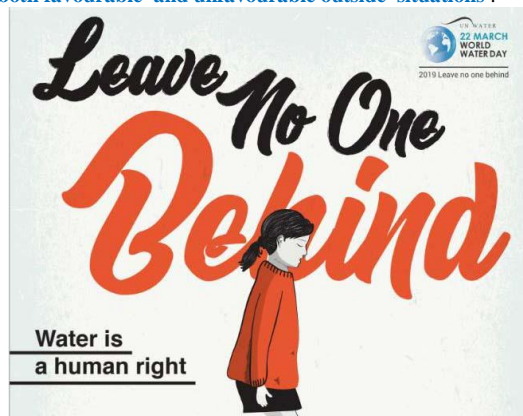
Attitude of global thinking and local acting towards sustainable management of earth resources, water, health, cultural diversity and biodiversity.

Let us together think globally and act locally for sustainable management of earth resources, water, health, cultural diversity and biodiversity. Mother EARTH gives us oxygen and food through plants, pollination through insects and soil fertility through microorganisms .

Let us together protect our species individually and collectively. Let us together preserve cultural diversity and biodiversity, sustainable environment and societies. Let us together develop applied biological intelligence, applied mental intelligence, spatial intelligence, applied social intelligence, applied emotional intelligence and applied spiritual intelligence for sustainable (as per the Health definition of World Health Organization).

According to United Nations, 700 million people worldwide could be displaced by intense water scarcity by 2030. 2.1 Billion world wide live without safe water at home. Let us together provide water for all by the scientific methods of Rain water harvesting, Watershed management, Groundwater management , Reservoir operations and Canal operations based on scientific principles etc.

Let us together sharpen our mind to have the evolving and healing Growth mindset (as against the Neurotic Fixed Mindset) quality of mind decides the quality of immune systems (psycho neuro immunology), quality of heart (psychocardiology), quality of blood (psychohaematology) and quality of body (psychobiology) as Health is continuous expansion and elevation of consciousness from moment to moment under both favourable and unfavourable outside situations .



Proofs:

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



GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY (Autonomous)
Centre for Water Resources Engineering and Management (CREAM)
UNITED NATIONS WORLD WATER DAY- MARCH 22, 2019

COMPETITIONS

All the interested students of all branches are invited to participate in the following competitions. These competitions are being held on the occasion of United Nations World Water Day on 22nd March, 2019.

Date & Time	Type of competition	Theme selected by United Nations	Venue
	Group Discussions		
	Listening Comprehension		
23 March 2019 at 10:30 AM	Situational Skit PPT Presentations Elocution Poster Presentation Essay writing Technical quiz	Leaving no one behind: Water for all	Block – 4, L Seminar Hall 4212 Department of Civil Engineering

Web sites to be referred: www.unwater.org/worldwaterday, www.unesco-ihp.org, www.worldwatercouncil.org, www.waterfootprint.org, www.cwc.nic.in, www.iwmi.cgiar.org, www.asce.org/ewri/

Spot Registration fee of 100/- per participant for all events .

Theme paper on the topic " Leaving no one behind : Water for all" will be kept in the web site

Sd/-
Convener

Sd/-
Principal

Sd/-
Director

Signature of Coordinator

Signature of HOD