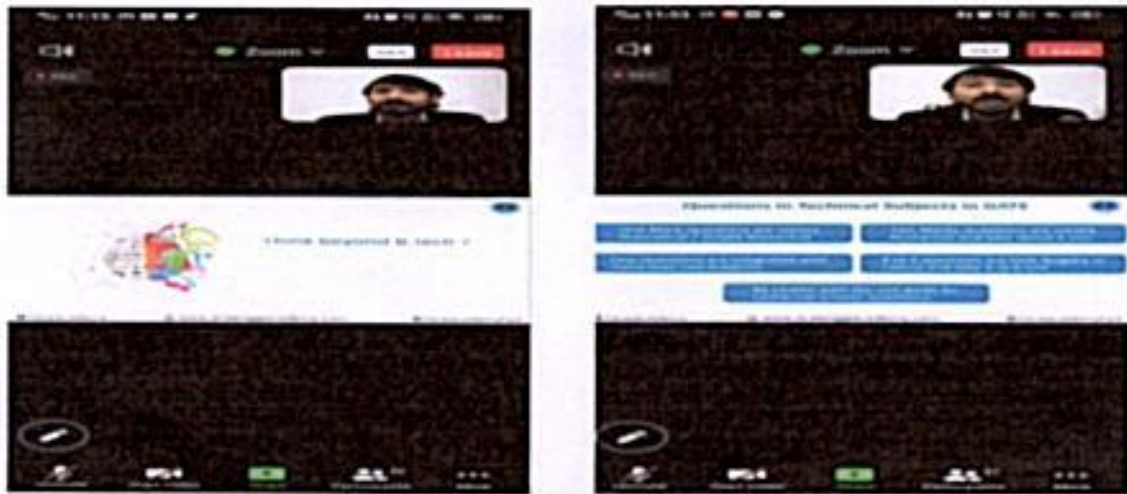


**BEST PRACTICE-1**

ZOOM



MS TEAMS:



**BEST PRACTICE-2**

  
**PRINCIPAL**  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108



Confederation of Indian Industry  
125 Years - Since 1895

## Certificate of Completion

This is to certify that

**SRK Institute of Technology  
(SRKIT)**

has successfully completed

**Green Audit**

The study was completed by CII - Sohrabji Godrej  
Green Business Centre, Hyderabad

K S Venkatagiri  
Executive Director  
CII - Godrej GBC

N Muthusezhiyan  
Principal Counsellor  
CII - Godrej GBC



Confederation of Indian Industry  
125 Years - Since 1895

Issued by CII - Sohrabji Godrej Green Business Centre Hyderabad

March 2021

PRINCIPAL

**SRK Institute of Technology**  
ENIKEPADU, VIJAYAWADA-521 108.



Confederation of Indian Industry  
125 Years - Since 1895

## Certificate of Completion

This is to certify that

**SRK Institute of Technology  
(SRKIT)**

has successfully completed

Energy Audit and Carbon Footprint Study

The study was completed by CII - Sohrabji Godrej  
Green Business Centre, Hyderabad

K S Venkatagiri  
Executive Director  
CII - Godrej GBC

N Muthusezhiyan  
Principal Counsellor  
CII - Godrej GBC



Confederation of Indian Industry  
125 Years - Since 1895

Issued by CII - Sohrabji Godrej Green Business Centre Hyderabad

March 2021

  
PRINCIPAL

**SRK Institute of Technology**  
ENIKEPADU, VIJAYAWADA-521 108.



Confederation of Indian Industry  
125 Years - Since 1895

## Certificate of Completion

This is to certify that

---

**SRK Institute of Technology  
(SRKIT)**

---

has successfully completed  
Environmental Audit

The study was completed by CII - Sohrabji Godrej  
Green Business Centre, Hyderabad

K S Venkatagiri  
Executive Director  
CII - Godrej GBC

N Muthusezhiyan  
Principal Counsellor  
CII - Godrej GBC



Confederation of Indian Industry  
125 Years - Since 1895

Issued by CII - Sohrabji Godrej Green Business Centre Hyderabad

March 2021

PRINCIPAL

**SRK Institute of Technology**  
ENIKEPADU, VIJAYAWADA-521 108.



Vijayawada, Andhra Pradesh, India

SRK Institute Of Technology, Enikepadu, Vijayawada, Andhra Pradesh 521108, India

Lat N 16° 31' 3.2232"

Long E 80° 42' 0.8496"

22/04/21 02:12 PM





**Vijayawada, Andhra Pradesh, India**

**SRK Institute Of Technology, Enikepadu, Vijayawada, Andhra Pradesh 521108, India**

**Lat N 16° 31' 3.2232"**

**Long E 80° 42' 0.8496"**

**22/04/21 02:12 PM**





**Vijayawada, Andhra Pradesh, India**

#6-4, SER Rd, Prasadampadu, currency nagar, Vijayawada, Andhra Pradesh

521108, India

Lat N 16° 31' 10.128"

Long E 80° 41' 33.504"

22/04/21 01:33 PM



**Vijayawada, Andhra Pradesh, India**

SRK Institute Of Technology, Enikepadu, Vijayawada, Andhra Pradesh 521108, India

Lat N 16° 31' 3.8856"

Long E 80° 42' 0.8568"

22/04/21 01:40 PM





## Vijayawada, Andhra Pradesh, India

SRK Institute Of Technology, Enikepadu, Vijayawada, Andhra Pradesh 521108, India

Lat N 16° 31' 3.2232"

Long E 80° 42' 0.8496"

22/04/21 02:11 PM



# Earth Day 2021

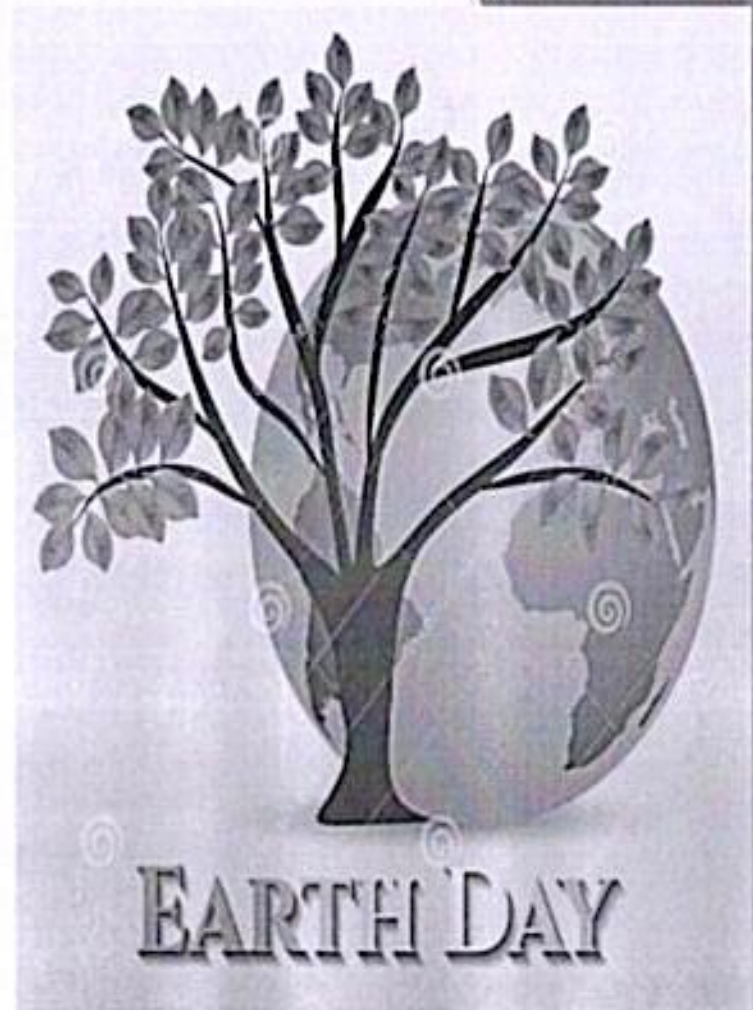
  
PRINCIPAL  
SRK INSTITUTE OF TECHNOLOGY  
ENIKEPADU, VIJAYAWADA

## EARTH DAY 2021

This year's theme focuses on natural processes, emerging green technologies, and innovative thinking that can restore the world's ecosystems.

Today (April 22) is Earth Day, an international event celebrated around the world to pledge support for environmental protection.

This year's theme for Earth Day is 'RESTORE OUR EARTH'.



*[Handwritten Signature]*  
PRINCIPAL

SRK INSTITUTE OF TECHNOLOGY  
ENIKEPADU, VIJAYAWADA



- Earth Day commemorates Earth's unique place in the universe.
- First Earth Day was conceived by Senator Gaylord Nelson as an environmental “teach-in” on April 22, 1970.
- Celebrating Earth Day reminds us about Mother Earth.
- It educates the public on issues of concern, to mobilize political will and resources to address global problems, and to celebrate and reinforce achievements of humanity.

## Earth Day : Story behind the Scene



*Firefighters battle a fire on Ohio's Cuyahoga River in 1952.*

Source: [atmos.wvu.edu/2000.gov](http://atmos.wvu.edu/2000.gov)

- *On January 28, 1969, a well drilled by Union Oil Platform A off the coast of Santa Barbara, California, blew out. More than three million gallons of oil spewed, killing over 10,000 seabirds, dolphins, seals, and sea lions. As a reaction to this disaster, activists were mobilized to create environmental regulation, environmental education, and Earth Day.*

PRINCIPAL  
SRK INSTITUTE OF TECHNOLOGY  
ENIKEPADI, VIJAYAWADA

Energy Crisis  
Ocean Dumping  
Alar  
Rachel Carson  
noise  
Superfund  
TSCA  
DDT  
Times Beach  
London's Historic Pea Soupers  
Clean Water Act  
Katrina  
Love Canal  
Exxon Valdez  
Clean Air Act  
lead  
Earth Day



Source : [www.who.int](http://www.who.int), [www.conserve-energy-future.com](http://www.conserve-energy-future.com)

## Significance

- ❑ Increased global warming, changing weather patterns and depleting resources.
- ❑ People have been witnessing shortage of food.
- ❑ Biodiversity loss also means that we are losing, before discovery, many of nature's chemicals and genes.
- ❑ Terrestrial biodiversity is influenced by climate variability (i.e. drought, flooding) .

*(Handwritten Signature)*

PRINCIPAL  
SRK INSTITUTE OF TECHNOLOGY  
ENIKEPADU, VIJAYAWADA



Source: [www.history.com](http://www.history.com), [www.earthday.org](http://www.earthday.org)

## Theme of the Year - 2020

- The 50th anniversary of Earth Day is centred around the theme of “Climate Action” in honour of worldwide efforts to halt global warming.
- It will be celebrated with The Great Global Cleanup, a day dedicated to removing trash from green spaces and urban centres.
- “Climate Action” represents the biggest challenge to the future of humanity.

  
PRINCIPAL  
SRK INSTITUTE OF TECHNOLOGY  
ENIKEPADU, VIJAYAWADA

# Climate Change : A Major Concern

- Understanding IPCC's 3 Special Reports:
  - ✓ The Ocean and Cryosphere in a Changing Climate
    - ✓ focuses, for the first time, on the importance of education and climate literacy.
  - ✓ Climate Change and Land
  - ✓ Global Warming of 1.5 °C
    - ✓ It warns that average global temperatures could breach the 1.5-degree level as early as 2030.



Source: [www.ipcc.ch](http://www.ipcc.ch)

The Intergovernmental Panel on Climate Change (IPCC) is the United Nations body for assessing the science related to climate change.

PRINCIPAL

SRK INSTITUTE OF TECHNOLOGY  
ENKEPADI, VIJAYAWADA





## Changes in sea level, polar regions & mountain cryosphere

The IPCC Special Report on “the Ocean and Cryosphere in a Changing Climate” reports

- ❑ As glaciers melt and snow cover shrinks, warm-adapted plant and animal species migrate upslope. Cold- and snow-adapted species decrease and risk eventual extinction.
- ❑ Changing water availability and quality affects households, agriculture, energy systems, and people.
- ❑ Sea level is currently rising more than twice as fast and will further accelerate reaching up to 1.10m in 2100 if emissions are not sharply reduced.
- ❑ Many low-lying coastal cities and small islands will be exposed



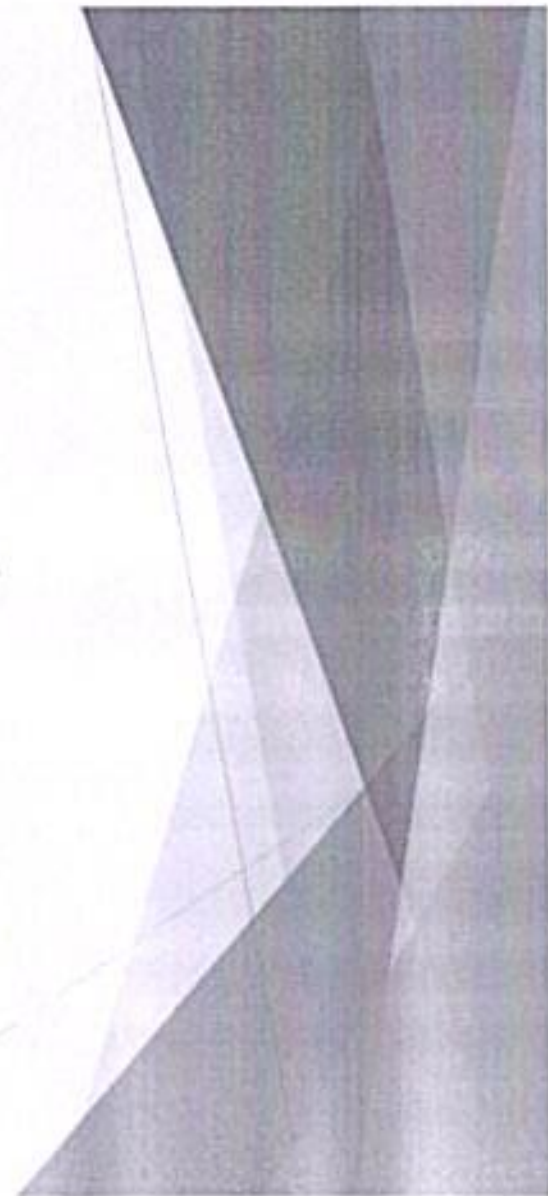
## People, land and climate in warming world

The IPCC Special Report on “The Climate Change and Land” reports

- About 23% of human-caused emissions come from forestry, agriculture and land uses making it impossible to limit temperature rise to safe levels without altering the way the world produces food and manages land.
- Desertification will lead to loss of productivity & ecosystem services.
- Climate change is expected to increase arid biomes & stress on dry-lands due to increase in temperature and decrease in precipitation that will impact vegetation, livestock & people.

Source : [www.ipcc.ch](http://www.ipcc.ch)

  
PRINCIPAL  
SRK INSTITUTE OF TECHNOLOGY  
ENIKEPADU, VIJAYAWADA



## Impacts of global warming 1.5 °C



At 1.5°C compared to 2°C:

- ❑ Less extreme weather where people live, including extreme heat and rainfall
- ❑ By 2100, global mean sea level rise will be around 10 cm lower but may continue to rise for centuries
- ❑ Smaller reductions in yields of maize, rice, wheat
- ❑ Global population exposed to increased water shortages is up to 50% less
- ❑ Lower risk to fisheries and the livelihoods that depend on them
- ❑ Up to several hundred million fewer people exposed to climate-related risk and susceptible to poverty by 2050

Source : [www.ipcc.ch](http://www.ipcc.ch)

PRINCIPAL  
SRK INSTITUTE OF TECHNOLOGY  
ENKERADU, VIJAYAWADA

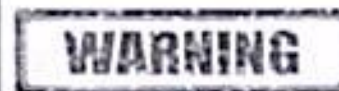
# Treat Climate Crisis With Same Urgency As Coronavirus



- Climate crisis was fuelling extreme weather, when unprecedented wildfires engulfed parts of the Arctic last summer.
- In mid-May to mid-June 2019, deadlier heatwaves in India and Pakistan, more than 184 people died in the state of Bihar, the heat wave coincided with extreme droughts and water shortages.
- According to the Global Climate Risk Index released by Germany-based think tank, Germanwatch, India is the 14th most climate change-affected country in the world.



Source: [www.theguardian.com](http://www.theguardian.com)



  
PRINCIPAL

SRK INSTITUTE OF TECHNOLOGY  
ENIKEPADI, VIJAYAWADA

## Covid-19 is what will teach us how to respond to a crisis

- With climate change—it affects human health, food security, agricultural security, political and economic stability, and governance.
- Coronavirus is more immediate, but it's doing the same thing.
- *Are we going to get enough people to understand the gravity of the problem before it's devastating in its impacts and possibly not reversible?*

Source: [blogs.columbia.edu](http://blogs.columbia.edu)



A handwritten signature in blue ink, appearing to read 'The Principal'.

PRINCIPAL

SRM INSTITUTE OF TECHNOLOGY  
KUPPAM, VIJAYAWADA



## Knowledge for action

The more decisively and earlier we act, the more able we will be to address unavoidable changes, manage risks, improve our lives and achieve sustainability for ecosystems and people around the world -today and in the future.

Highlight is the urgency of prioritizing timely, ambitious and coordinated action to address widespread and enduring changes

empower people, communities and governments to tackle the unprecedented transitions in all aspects of society;

This challenge requires a **coordinated response**.

People with the highest exposure and vulnerability are often those with the lowest capacity to respond.

Source : TOI

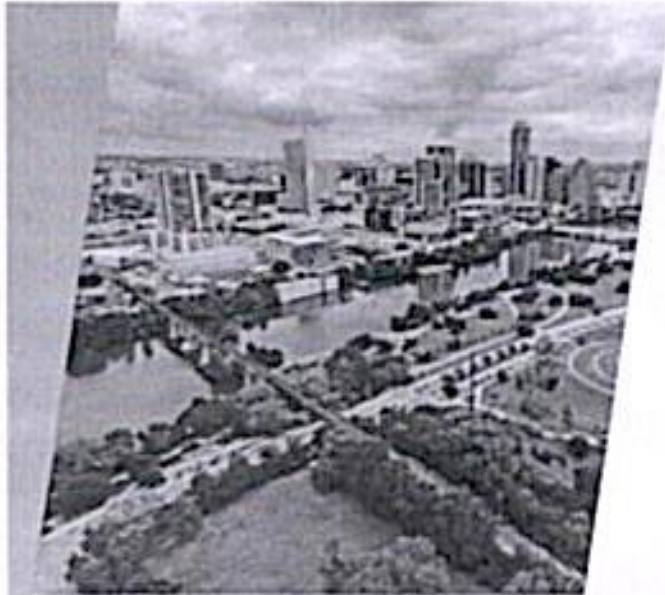


Source: [www.earthday.org](http://www.earthday.org)

## Celebration around the world

- ❑ Senator Gaylord Nelson of the United States initiated this movement and it was first celebrated on April 22, 1970.
- ❑ India has many Earth Day activities.
- ❑ Citizens get involved with efforts to remove waste from the environment and drastically improve their communities.
- ❑ Events are hosted by schools, college student associations & local non-profits to educate and activate people to prevent plastic pollution.

PRINCIPAL  
SRK INSTITUTE OF TECHNOLOG<sup>Y</sup>  
ENIGEPADU, VIJAYAWADA



- **Austin, Texas, United States**

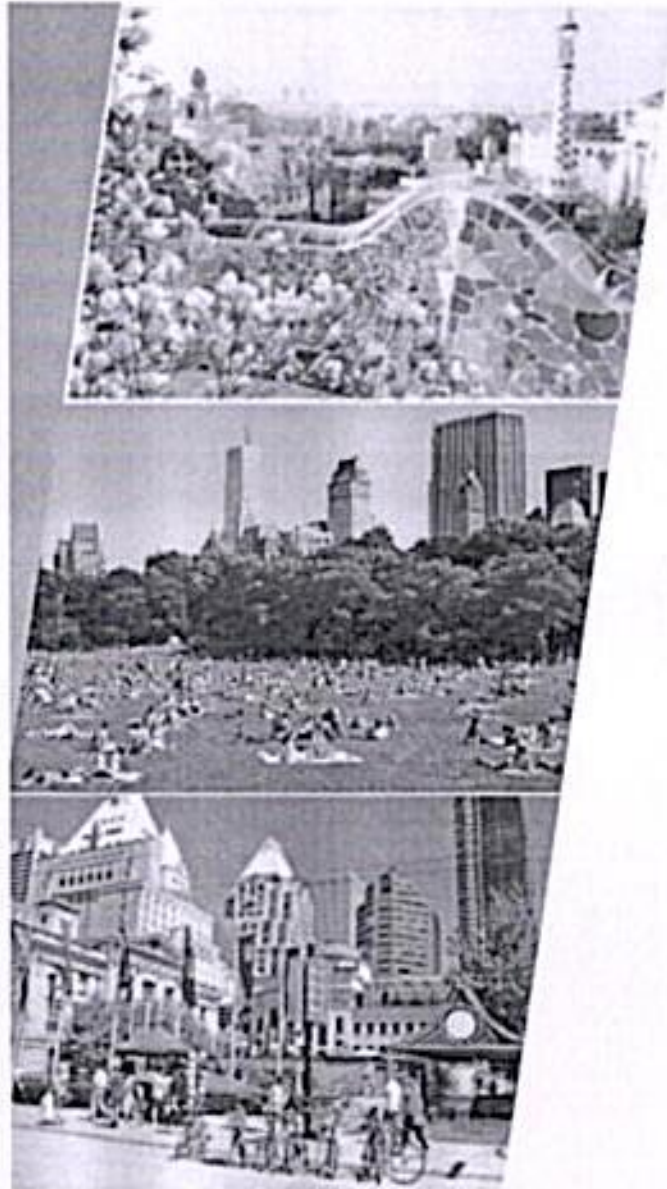
Austin - the greenest city in US, features musical performances, movement classes, demo on environment safety.

- **Tokyo, Japan**

Every year, a two-day gathering in Yoyogi Park draws over 100,000 people to the event, who come to hear live music and peruse stalls selling global cuisine and handmade goods.

Source: [www.earthday.org](http://www.earthday.org)





- **Barcelona,**

**Spain**

Organizes an annual Earth Fair - includes a farmers' market, artisan vendors & workshops & conferences on environmental education.

- **New York City, New York, United States**

Events include the 5K Green Tour - called Street Tree Identification

- **Vancouver, British Columbia, Canada**

Is known for its Earth Day parade.

Source: [www.earthday.org](http://www.earthday.org)

*Chandrababu*  
PRINCIPAL

SRK INSTITUTE OF TECHNOLOGY  
ENIKEPADU, VIJAYAWADA



Source: [www.earthday.org](http://www.earthday.org)

- In Italy - One of the event's focus was on the 2030 Agenda & the UN Sustainable Development Goals through five talk shows dedicated to the 5Ps of sustainability: People, Planet, Prosperity, Partnership, Peace.
- In Philippines - Earth Day Run is an annual event hosted by NatGeo.
- Zero Waste Colchester Recycling Expo 2018: The goal of this Earth Day event in Colchester, UK was to inspire and promote the repair, reuse, and recycling of all materials to a wider audience.

PRINCIPAL  
SRK INSTITUTE OF TECHNOLOGY  
CHENNAI VIJAYAWADA

- ❑ **Kicking the Plastic Bag Addiction: A Plan for Response to Plastic Pollution:** Representatives from nations around the world met in New York on April 20, 2018 for a roundtable co-hosted by the Government of Quebec, Earth Day Network, and New York University.
- ❑ Many other events like School, colleges host organic food sale to raise money and help plant trees.
- ❑ Activities like recycling games & environmental arts and crafts. Students & citizens learn and develop action plans to improve waste management practices.



Tomorrow's Earth is



Today's Responsibility

**THINK  
GREEN**

Source: [www.earthday.org](http://www.earthday.org)

# Earth Day 2021 Goes Digital



## Education Resource Library

- <https://www.earthday.org/education-resource-library/>
- <https://www.epa.gov/earthday>
- <https://www.plt.org/educator-tips/earth-day-activities/>
- <http://www.unep.org/>
- <http://www.fao.org/>



## Digital Lessons

- <http://www.nea.org/tools/lessons/earth-day-curriculum.html>
- <https://www.exploratorium.edu>

Source : Web

# Earth Day 2021 Goes Digital



## ❑ Wildlife Channel

- ❑ <https://www.nationalgeographic.org/activity/introduction-earth-day/>

## ❑ Weather Channel

- ❑ <https://weather.com/science/environment>

## ❑ Join Virtually

- ❑ <https://www.ncronline.org/news/earthbeat/14-earth-day-events-you-can-join-your-screen>

## ❑ Videos

- ❑ <https://guides.nyu.edu/earth-day/videos>



50 years of action and awareness

Source : Web



Source: TOR

## Celebrate

### □ Virtuality Environment teach-in

- Attend or host a teach-in class on an environment topic including - biodiversity loss, plastic pollution, food waste, air pollution, water pollution, renewable and no renewable sources of energy.
- Educate and spread awareness in your family, use group chats.
- Discuss on the plants in their gardens and how they are essential.
- Find a digital teach-in to attend



## □ Food Security

- Donate to alleviate food insecurity in your community
- Make use of your garden local plant and serve families to educate them
- Educate your locality not to waste food



## □ Art of Learning

- Draw and paint about sustainable development and motivate others, organize awareness speech for community or society people to educate them.



Make use of the plants near you in your art to project nature closely

Reuse nature materials to make new items

Source : NA

  
PRINCIPAL



Source: NA

## □ Wildlife Protection

- Read articles on internet about how animals, their habitat, zoology.
- Learn how plants and animals both help in ecosystem
- Read and see videos on the preservation
- Watch National Geographic, Animal Planet, Discovery to know more about them & the need to protect them.
- Learn about the endangered species and how you can contribute in protecting them.





Source : NA

## □ Say No To Pollution

□ Avoid using plastics , say no to plastics while shopping and food order, take reusable bag.

□ Ask family members to take a walk or bicycle ride for small distance.

□ Read about pollution control.

□ Discuss with your friends and advice them how they can add value in the keeping nature safe.

□ Make less use of water, plastic, gas, electricity



## DISTANCE, NOT SILENCE



- Share what you are doing, Educate whom you find, Contribute where you can
- Join Virtual Earth Day Live on April 22,2020.
- Participate in Digital Events, make a difference
- Share your ideas on social media, learn more about Earth Day, volunteer for virtual clas
- Together, we can SAVE the Earth:



Speak up  
Act  
Vote  
Educate



Source : <https://www.earthday.org/earth-day-live/>

  
PRINCIPAL  
SRK INSTITUTE OF TECHNOLOG  
ENIKEPADU, VIJAYAWADA

# TOGETHER WE CAN SAVE THE EARTH

*Every bit of warming matters*



*Every year matters*



*Every choice matters*

- ❑ Let's promote harmony with nature and the Earth.
- ❑ The time for action is now.

Source: <http://www.fao.org/climate-change>

SAVE THE EARTH  
NOT THE PROFIT

  
PRINCIPAL  
SRK INSTITUTE OF TECHNOLOGY  
ENIKEPADU, VIJAYAWADA



**SRK INSTITUTE OF TECHNOLOGY**  
Enikepadu, Vijayawada 521108  
Approved by AICTE, Affiliated to JNTUK, Kakinada  
(ISO 9001:2015 Certified Institution)

Date: 16/06/2021

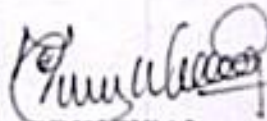
### CIRCULAR

It is time to protect earth. As a part of our responsibility, the college is conducting a webinar on **'Reimagine Recreate Restore The Earth Through Home Composting Practices'**. The Resource Person, Mr. Uday Singh Gautam, is an expert in Waste management, especially on Sanitation and Solid Waste. The webinar will held on 17/06/2021 at 11AM.

The link for the webinar is

[https://teams.microsoft.com/l/meetup-join/19%3ameeting\\_ODMzODlkYWWEtYWE4ZS00Mjk5L1TkWZDctZjM1M2VIZDYxNjEy%40thead.v2/07context=%7b%22Tid%22%3a%2259c39600-48a2-41d9-99e9-5c60d2fb7d12%22%2c%22Oid%22%3a%226f7e0126-8b5b-401e-8fb2-f973b06b3a22%22%7d](https://teams.microsoft.com/l/meetup-join/19%3ameeting_ODMzODlkYWWEtYWE4ZS00Mjk5L1TkWZDctZjM1M2VIZDYxNjEy%40thead.v2/07context=%7b%22Tid%22%3a%2259c39600-48a2-41d9-99e9-5c60d2fb7d12%22%2c%22Oid%22%3a%226f7e0126-8b5b-401e-8fb2-f973b06b3a22%22%7d)

All students of II year B.Tech, branches: ECE, EEE, CE, ME and IT must attend the talk without fail.

  
PRINCIPAL

PRINCIPAL  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108

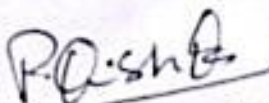
Copy to

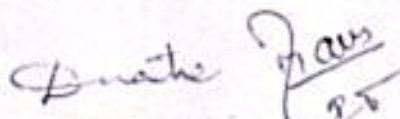
All HoDs

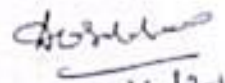
Examination Cell

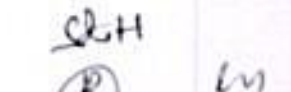
Library

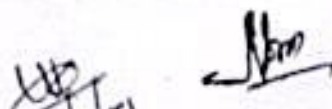
Notice Boards

  
HOD-Mech  
16/06/21

  
16/06/21

  
16/6/21

  
16/6/21  
CE

  
16/6/21

  
PRINCIPAL  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108



## REPORT

Event Type	Waste management
Title of the Event	Reimagine Recreate Restore the Earth through Home Composting Practice
Event Date:	17/06/2021
Description	<p>The institution has a MoU with Administrative Staff College of India as a part of initiative for promoting environment consciousness and women empowerment among the students. A talk on 'Reimagine Recreate Restore the Earth through Home Composting Practice' was conducted on 21 June 2021 online.</p> <p>Sri Udaya Singh Gautam, a popular resource person on waste management for ASCI addressed the students.</p> <p>The speaker addressed the students how the waste is drowning the world. He urged the students that they need to take initiatives to protect mother earth by adopting decomposing methods. The speaker showed how the home waste can be generated into wealth. He dealt elaborately on methods available for home compost. He spoke about cost effective methods also. He expressed that as youngsters, they should take the movement forward.</p>
Event pics	

*[Handwritten Signature]*

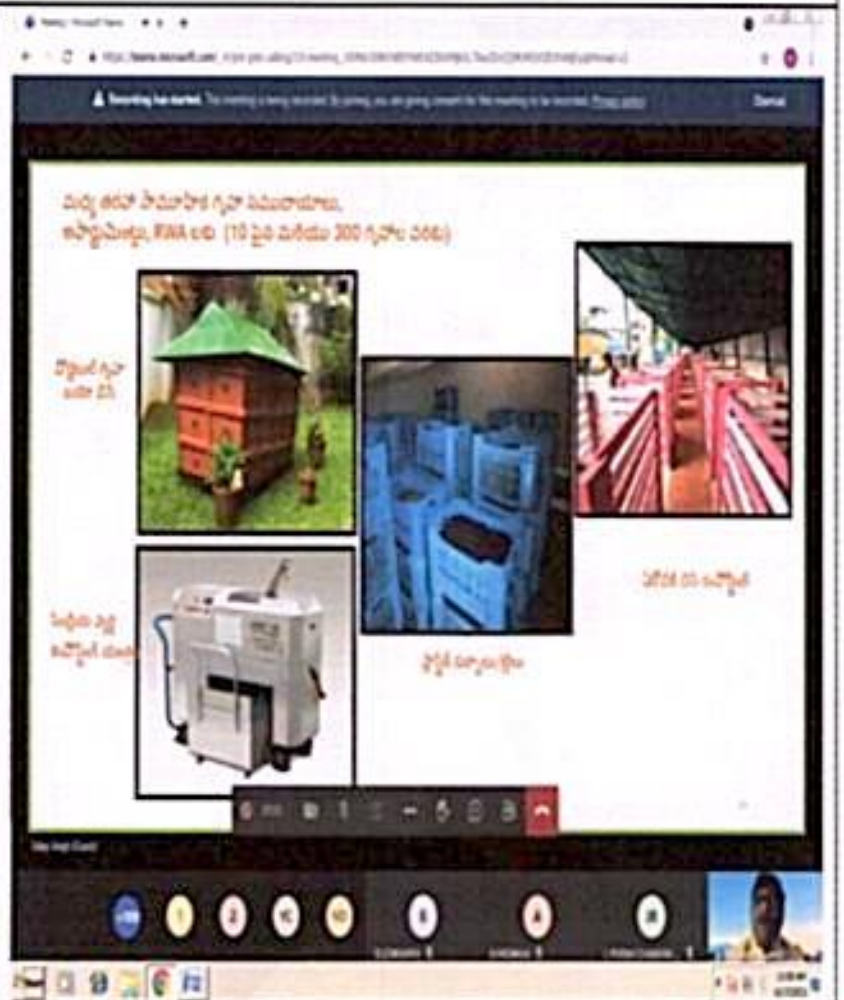
*[Handwritten Signature]*  
 PRINCIPAL  
 SRK Institute of Technology  
 ENIKEPADU, VIJAYAWADA-521 108



Event pics



Event pics



*Nithin*  
 COORDINATOR

*[Signature]*  
 PRINCIPAL

PRINCIPAL  
 SRK Institute of Technology  
 ENIKEPADU, VIJAYAWADA-521 108



SRK INSTITUTE OF TECHNOLOGY  
Enikepadu, Vijayawada-521108  
Approved by AICTE, Affiliated to JNTUK, Kakinada  
(ISO 9001:2015 Certified Institution)  
Department of Science and Humanities

ATTENDANCE SHEET

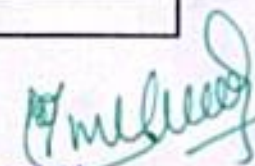
Academic Year: 2020-2021

DATE: 17/06/2021

Branch: CE, EEE & ECE

List of Students Registered for Webinar on "Reimagine Recreate Restore the Earth Through Home Composting Practices"

S.No	Roll Number	Name of the Student
1	17X41A0114	D. Harisha
2	17X41A0115	D. Chalini
3	17X41A0146	V.N.B.K. Haripriya
4	18X45A0136	M. Harish
5	18X45A0166	Roja Yammani
6	18X45A0168	Y. Sai Ajay Kumar
7	18X41A0123	J.V.S. Pavan
8	18X41A0139	Shaik Abubakar Siddiq
9	18X41A0142	S. Peter sourab
10	19X45A0108	B. Venkatesh
11	19X45A0120	Venkateswara Rao
12	19X45A0128	Raghu Sekhar
13	19X45A0130	satish Kondapalli
14	19X45A0132	K. Sateesh Babu
15	19X45A0143	Nangigedda Usman
16	19X41A0102	Seeram. Subhashini
17	20X45A0101	kancharla Harika
18	20X45A0102	samineni kavya
19	20X45A0104	V.Prasad
20	20X45A0111	Nasaraiah Dasari
21	20X45A0114	M. Suresh Babu
22	19X41A0201	K.Naveen
23	20X45A0202	Bogadi Daveedu
24	20X45A0203	Bandikatla Gowthami Eswari
25	20X45A0207	Jangam Tirupathi
26	20X45A0208	Jalagam Ujwala
27	20X45A0210	Korada Someswara Rao
28	20X45A0211	Kadamati Venkata Ramana

  
PRINCIPAL  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108

**SRK INSTITUTE OF TECHNOLOGY**

Enikepadu, Vijayawada-521108

Approved by AICTE, Affiliated to JNTUK, Kakinada

(ISO 9001:2015 Certified Institution)

Department of Science and Humanities

29	20X45A0214	Puranam Lakshmi Sravani
30	20X45A0215	Tati Kusuma
31	20X45A0217	Vogeti Lavanya
32	20X45A0218	Yagati Prasad
33	20X45A0219	Jammalamudi Sailaja
34	20X45A0220	Parachuri Mounika
35	20X45A0221	Niketh Matta
36	20X45A0223	Shaik Nagurbhasha
37	20X45A0225	Cherukula Venkata Lakshmi
38	20X45A0226	Dadigam Venkata Sandeep
39	20X45A0229	Vempati Sandeep
40	19X41A0401	Addanki Murali Mohan
41	19X41A0404	Aruna Jyothi Prasadam
42	19X41A0408	Bugatha Rajani
43	19X41A0410	Chandu Vishnu Naga Venkata Praveen
44	19X41A0416	Gaddam Narasimha Reddy
45	19X41A0417	Gadde Kusuma Lakshmi
46	19X41A0421	Kalluri Vishnu Prasanna
47	19X41A0425	Kurapati Baby Sailatha
48	19X41A0434	Naralasetty Jeswitha
49	19X41A0450	Uppalapati Vineela Sri
50	19X41A0453	Yarasuri Ushaswini
51	19X41A0454	Annepu Anu Sai Suresh
52	19X41A0456	Atla Venkata Ramanji Reddy
53	19X41A0461	Chappidi Sai Vani
54	19X41A0468	Gumpene Naveen
55	19X41A0470	Indraganti Manohar
56	19X41A0472	Jatragi Reshma Sai Sri
57	19X41A0473	Yerukonda Sravani Naga Sai
58	19X41A0476	Kode Ajay Kumar
59	19X41A0483	Nagadasi Jyothsna Mounika
60	19X41A0485	Nallamothu Mounika
61	19X41A0486	Nanduri Venu Gopal
62	19X41A0487	Nuthalapati Mounika Chowdary
63	19X41A0491	Pasupuleti Saibabu
64	19X41A0493	Penumaka Rahitya

PRINCIPAL

SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108





SRK INSTITUTE OF TECHNOLOGY

Enikepadu, Vijayawada-521108

Approved by AICTE, Affiliated to JNTUK, Kakinada

(ISO 9001:2015 Certified Institution)

Department of Science and Humanities

65	20X45A0402	Ammanamanchi Pardhasaradhi
66	20X45A0403	Gali Lakshmi Narayana
67	20X45A0404	Gogineni Gayathri
68	20X45A0406	Gudimetla Venkata Sai Balaji
69	20X45A0407	Jangam Chinni
70	20X45A0408	Jogi Sri Chandana Devi
71	20X45A0409	Koduri Prameela
72	20X45A0412	Potharlanka Srikanth
73	20X45A0413	Potnuri Lokesh Kumar
74	20X45A0416	Syed Navreen
75	20X45A0418	G Sai Krishna

N. Indu 17/6/21

EVENT COORDINATOR

*[Handwritten Signature]*  
HOD 17/6/21

*[Handwritten Signature]*  
PRINCIPAL  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108



# SRK Institute of Technology

Approved by AICTE & Affiliated to JNT University, Kakinada  
An ISO 9001:2015 Certified Institution

Enikepadu, Vijayawada - 521108.  
Phone No. : 0866 - 2843839  
e-mail : srktech@gmail.com

Date: 16/06/2021

To  
Sri Uday Singh Gautam  
Resource Person  
ASCI

Request for a guest webinar on Home Composting

Dear Sir,

We are happy to be associated with ASCI to promote awareness on sustainable development of environment. We kindly request you to give a webinar to our second year B.Tech students on Home Composting on 17 June 2021 at 11AM. We are hereby sending you the link.

[https://teams.microsoft.com/l/meetup-join/19%3ameeting\\_ODMzODlkYWEtYWE4ZS00Mjk5LTkwZDctZjM1M2VlZDYxNjEy%40tHread.v2/0?context=%7b%22Tid%22%3a%2259c39600-48a2-41d9-99e9-5c60d2fb7d12%22%2c%22Oid%22%3a%226f7e0126-8b5b-401e-8fb2-f973b06b3a22%22%7d](https://teams.microsoft.com/l/meetup-join/19%3ameeting_ODMzODlkYWEtYWE4ZS00Mjk5LTkwZDctZjM1M2VlZDYxNjEy%40tHread.v2/0?context=%7b%22Tid%22%3a%2259c39600-48a2-41d9-99e9-5c60d2fb7d12%22%2c%22Oid%22%3a%226f7e0126-8b5b-401e-8fb2-f973b06b3a22%22%7d)

Looking forward to your talk.

Thank you

PRINCIPAL

PRINCIPAL  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108



Search mail

Compose

Inbox 1,465

Starred

Snoozed

Sent

Drafts 391

Unwanted

More

Meet

New meeting

Join a meeting

Hangouts

----- Forwarded message -----

From: **Priyanka Patkar** <priyankapatkar@asci.org.in>

Date: Mon, 14 Jun, 2021, 11:04 am

Subject: Re: Tentative schedule for webinars

To: Sridevi Neelam &lt;sridevineelam7@gmail.com&gt;

Cc: Dr.Y Malini Reddy &lt;malinireddy@asci.org.in&gt;, udaysingh environme

Dear Ms Sridevi,


Greetings!

In reference to the trailing mail, confirming the dates for the

- 17th June - Home composting,
- 21st June - FSSM
- 24th June - MHM

The timing for all can be from 11:00am onwards. Kindly co

Thank you in advance

Regards  
Dr Priyanka

PRINCIPAL  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-621 108



# SRK INSTITUTE OF TECHNOLOGY

ENIKEPADU, VIJAYAWADA



## WEBINAR ON 'REIMAGINE RECREATE RESTORE THE EARTH THROUGH HOME COMPOSTING PRACTICES'

in collaboration

with Administrative Staff College of India, Hyderabad.

The Resource Person,

**Mr. UDAY SINGH GAUTAM,**

Expert in Sanitation and Solid Waste Management

Date: 17<sup>th</sup> June 2021 11.00am onwards

*Organized by Department of Science & Humanities*

Link:

[https://teams.microsoft.com/j/meetup-](https://teams.microsoft.com/j/meetup-join/19%3ameeting_ODMzODIkJWWEYWE4ZS00Mjk5LTkwZDctZjM1M2VIZDYxNjEy%40thread.v2/0?context=%7b%22Tid%22%3a%2259c39600-48a2-41d9-99e9-5c60d2fb7d12%22%2c%22Oid%22%3a%2267e0126-8b5b-401e-8fb2-f973b06b3a22%22%7d)

[join/19%3ameeting\\_ODMzODIkJWWEYWE4ZS00Mjk5LTkwZDctZjM1M2VIZDYxNjEy%40thread.v2/0?context=%7b%22Tid%22%3a%2259c39600-48a2-41d9-99e9-5c60d2fb7d12%22%2c%22Oid%22%3a%2267e0126-8b5b-401e-8fb2-f973b06b3a22%22%7d](https://teams.microsoft.com/j/meetup-join/19%3ameeting_ODMzODIkJWWEYWE4ZS00Mjk5LTkwZDctZjM1M2VIZDYxNjEy%40thread.v2/0?context=%7b%22Tid%22%3a%2259c39600-48a2-41d9-99e9-5c60d2fb7d12%22%2c%22Oid%22%3a%2267e0126-8b5b-401e-8fb2-f973b06b3a22%22%7d)

*Principals*

SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108



# UDAY SINGH GAUTAM

STATE PROGRAM MANAGER

Waste Management

+91-9849333311

udaysingh.environment@gmail.com

Vijayawada

<https://www.linkedin.com/in/uday-singh-7771241/>

### Linguistic Proficiency:

English ●●●

Hindi ●●●

Telugu ●●●

Speak ●  
Read ●  
Write ●

## SUMMARY

Uday Singh is a highly qualified Waste Management expert & professionally registered resource person on subjects related to Sanitation and Solid Waste Management with 16 years of experience working with Andhra Pradesh & Telangana Governments.

Possess strong qualitative and quantitative research skills, Strong and In-depth Knowledge of Sanitation practices and Project Management skills. Seeking for a Job which would best suit combining Urban Waste Management and research preferably in South India.

## EXPERTISE

10/10

Faecal Sludge Management

10/10

Municipal Solid Waste Management

10/10

SBM, Sanitation & CSR

09/10

Policy Advocacy

09/10

Project Management

08/10

Report writing & Data Analysis

## PERSONAL

Communication Skills

Highly motivated

Team Management

## EDUCATION



ACHARYA NAGARJUNA UNIVERSITY  
Ph.D in Sanitation (Pursuing)



IGNOU  
PG Diploma in Urban Planning & Development (2021)



VMRF DEEMED UNIVERSITY  
Master of Social Work (2007)



ACHARYA NAGARJUNA UNIVERSITY  
Degree in Law L.L.B (2005)



SIKKIM MANIPAL UNIVERSITY, GANGTOK  
M.Sc in Disaster Mitigation (2004)



INDIAN INSTITUTE OF ECOLOGY & ENVIRONMENT  
Master's degree in Sustainable development (2002)



SRI KRISHNADEVARAYA UNIVERSITY  
P.G. Diploma in Rural Development (2002)



DR. B.R. AMBEDKAR OPEN UNIVERSITY  
Bachelor of Arts (CC) (1996)



Government Polytechnic, Vijayawada  
Diploma in Mechanical Engineering (1992)



Certificate Course in Septage Management from IHE Delft Institute & CSE.  
Certificate Courses on Preparation of SFD, Water Woes in Urban Area, Green Infrastructure, Basics of Dewats & Local reuse.

# PROFESSIONAL EXPERIENCE

## ORGANISATION

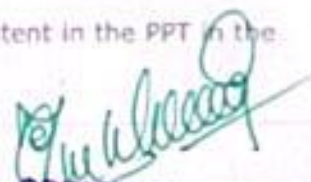
## ROLE

### ASCI

Program Manager & Sanitation  
Expert, Andhra Pradesh  
BMGF funded project

Administrative Staff College of India  
stationed at Vijayawada, working  
closely with Director of Municipal  
Administration, Swachh Andhra  
Corporation and AP Urban  
Infrastructure Corporation which is  
funded by AMRUT and AIIB.

- Accelerated the activities to pass the council resolutions in all the 110 ULBs to implement state FSM policy and also passed resolutions in non AMRUT ULBs to allocate land to establish fecal sludge treatment plants.
- All the 25 AMURT towns are closely monitored where STPs are coming up with AMURT funding to give a provision for co.treatment of Fecal sludge in the design drawing and orientation given to all the contractors.
- Design & operationalizing co.treatment facilities in the existing STPs at 6 ULBs to co.treat Faecal Sludge. Identified large scale Private Vacuum tank operators to register with ULBs where co.treatment facilities are functioning. Providing assistance to ULBs to achieve ODF plus plus Certification of SBM.
- Lead the documentation activities during SS 2018 for Greater Visakhapatnam Municipal Corporation. Lead the documentation and filed activity during SS 2018 at VIJAYAWADA. Closely working with APUFIDC on AIIB funded project in 5 project towns for scheduled de.sludging. Also ground level activities planned for ASCI project towns for scheduled de.sludging. Actively involved in rolling out Malasur campaign at Nellore and Rajahmundry corporations. Monitored a team of 4 members at Regional level.
- Training and Capacity building to Municipal officials where co.treatment is in practice on collection, transport and other operations to treat faecal sludge in the existing STPs.
- Training to Private desludging operators on use of PPE during desludging operations.
- Lead the State Monitoring team from CDMA office on Swachh Survekshan 2019 documentation and online updates for all the ULBs.
- Preparation of City Septage Management Plan for the Model towns proposed for AIIB funding for Water supply and Sewerage Management.
- Initiated the activities at Model city Nellore, survey on toilet typology, registration of 30 private septic tankers, unique painting of Malasur campaign on all the septic tankers.
- Monitored to operationalized 14420 in 16 Corporations in AP.
- Actively provided inputs to prepare 35 PPTs as part of providing capacity building to receive Certificate in Urban Sanitation & Waste Management proposed for 6000 ward secretaries in Urban areas of AP.
- Recorded the 35 lessons explaining the content in the PPT in the Telugu language.

  
PRINCIPAL

**WSUP**  
**City Project Manager**  
**Visakhapatnam**

Water and Sanitation for the  
Urban Poor Advisory India  
(A subsidiary of UK based WSUP  
funded in India by USAID)

Dec 2015 to Nov 2017

- Accelerated the activities under Swachh Survekshan 2016, conducted capacity building program for the GVMC officials on guide lines. Field work to assess the progress in Sanitation and Waste Management. Actively participated to improve the Swachh Bharat rank from 205 to 5 in 2016 and from 5 to 3 in 2017. Actively involved, provided inputs and monitored to acquire right data for sanitation mapping in Vizag city, monitored the zone officers to constitute the ward sanitation committees and trained them on ODF achievement.
- Accelerated activities to construct IHHLs to achieve ODF status for the city, involved to identify CT/PT to be retrofitted providing modern facilities in phased manner, involved to prepare FFD for each ward and at the zone level, organised meetings with VTOs (private septic tank operators) in identifying their issues to motivate them to follow a road map for safe disposal of septage waste, provided inputs with respect to Visakhapatnam to formulate a City FSM policy and SoP for VTOs for safe disposal of septage waste, identified places near to STPs to provide retrofitted manholes, as an immediate measure for safe disposal. Headed the team to constitute ODF surveillance committees in the OD vulnerable areas existing due to behavior issues.
- Constituted Ward Sanitation committees in all the 72 wards and conducted massive capacity building to conduct IEC activities to local citizens to achieve ODF status and to sustain.
- Constituted Zonal level Sanitation Committees in all the 8 zones to monitor the ward level activities and to co.ordinate with the zonal administration in achieving the sanitation results.
- Actively involved in planning and monitoring the special sanitation during International Fleet Review, during International Cricket matches, during holy days in Simhachalam and during Global partnership summit.
- Planned and implemented innovative ideas like SBM messages on SWM trucks, Dumper bins in 2016 and also designed for Sanitation Home Guards to bring OD spots from 185 to 0.



PRINCIPAL

SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 104

## ORGANISATION

## ROLE

GVMC  
*Consultant*  
*Sanitation Expert*

Oct 2015- Nov 2015

- To accelerate City Sanitation ranking from the existing 205 (in 2015) and identified the gaps to be improved, planned and conducted activities for team work to achieve good result in Swachh Sarvekshan 2016.

CDMA AP, Hyderabad  
*Sanitation Expert*

Jan 2015 – Sep 2015  
 Comprehensive Capacity  
 Building Program of the JnNURM

- Actively involved in framing the policy for IHHT construction, involved in discussing with the representatives from Centre for Livable Cities, Singapore on opportunities in the waste water treatment and FSM, best technology adoption in the state of AP after bifurcation. Monitored the State level activities under this subject from the CDMA office.

TENALI MUNICIPALITY  
*Sanitation Expert*

Oct 2014 – Dec 2014

- As Sanitation Expert under Comprehensive Capacity Building Program of the National Urban Renewal Mission at Reforms Performance Management Cell, Tenali Municipality Prepared City Sanitation Plan for Tenali. Capacity Building training programs organized for Sanitation staff and public representatives in the Cities of Tenali, Ongole, Proddatur and Vizianagaram.

TENALI MUNICIPALITY  
*Environment Engineer*

Sep 2007 – Sep 2014

- 100 % Door to Door garbage collection and source segregation. Developed local mechanism to monitor and implement the system. Revenue generation from the sale of dry waste to sustain the local monitoring system. Involvement of SHG Women to monitor and sustain SWM activities. During this period Tenali Municipality has won 8 National Awards on Solid Waste Management. The model earned over Rs.100 lakhs from the sale of recyclables to the ULB during 2010-15.

APUSP  
*Resource Person*

Jun 2007- Sep 2007

- As a resource person carried out sensitive and training programs to SHG WOMEN (Women Volunteers) on Sanitation, Open Defecation issues and on SWM for implementing two bin system in 15 municipalities of A.P as part of APUSP project. Extensive traveling to all the municipalities and taking the Nagara Deepika for Door to Door campaign to practically show how to carry awareness at society level.

  
 PRINCIPAL



## ORGANISATION

## ROLE

GUNTAKAL MUNICIPALITY  
*Resource Person*

Feb 2006- May 2007

- At Guntakal Municipality, Anantapur District of AP as resource person for the implementation of 100% door to door collection in two bins system and training to sanitation staff on new methods of sanitation, preparation of pin point program. My appointment is under APUSP project and the initial contract is for a period of 6 months

FOCUS INDIA

*Program Officer*

Oct 2005- Jan 2006

Collaboration with Agakhan Foundation, Canada-India as NETWORK Project) a project under Canada International Development Agency

- As Program Officer I gave trainings on Disaster Preparedness in the Diviseema Villages in Nagayalanka Mandal of Krishna District. I carried field level visits to design disaster management plan for the islanders which includes issues on sanitation during disasters. This is a special project undertaken by CIDA after TSUNAMI hit this area.

HEALING FIELDS FOUNDATION  
*Resident Program Consultant  
(A USAID funded Project)*

- My responsibilities concerned to sign MOU's with the local NGO's on the Community Health, Rural Health Program to member SHG groups. Monitoring and Evaluation of the Programs, awareness creation among SHG women groups about need for better sanitation practices and hygiene as preventive measure towards better health. conducted training to SHG leaders on community health and preventive measures from seasonal communicable diseases were conducted by me to control the risk level. I have covered the rural areas of Srikakulam, Vizianagaram, East & West Godavari Districts and Tribal areas of Bhadrachalam (Chintur)

SURYAPET MUNICIPALITY  
*Resource Person*

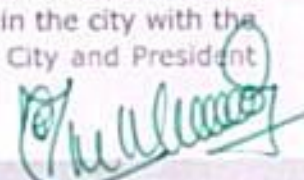
Apr 2003- Dec 2003

- As resource person for Zero Based Solid Waste Management implementation program. Conducted concept training programs to SHG groups, local NGO's, and Sanitation staff, School children and in other required areas specified by the municipality










ALIVE  
*Secretary*


Jan 1997 - Dec 2002

- As Secretary ALIVE (Association for Local Initiatives for Vijayawada Environment). Awareness programs organized on Sanitation and Environmental related issues in the city with the help of Dr.Jandhyala Shanker, Mayor of the City and President of ALIVE


  
PRINCIPAL  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 105

## AWARDS & ACHIEVEMENTS


 <p><i>Received Best Sanitation Manager during Godavari Pushkarams and Krishna Pushkarams in 2015 &amp; 2016</i></p>	<p>For toilet maintenance and FSM during these holy days</p>
 <p><i>Received Paryavaran Mitra in 2011 at Clean India Conference at Hyderabad</i></p>	<p>For personal performance in the field of MSW</p>
 <p><i>Received Green Leaf Award in Clean India Conference 2012</i></p>	<p>Best Environment Engineer.</p>
 <p><i>Received Green Leaf Award in Clean India Conference 2015</i></p>	<p>Best Sanitation Expert.</p>
 <p><i>Clean Cities Championship Campaign 2012</i></p>	<p>Concept designer and core team member of, first of its kind in the Country organised at Warangal Municipal Corporation in Oct 2012. It is a successful concept which won 3 National Awards for Excellence in SWM for Warangal Municipal Corporation</p>
 <p><i>"Orante Guntur" program at Guntur Municipal Corporation 2014</i></p>	<p>Core team member of the team. It is designed for 100% financing SWM activities as CSR partnership by local society. The value is claimed about Rs.80 lakhs worth donation of articles by public society to the program</p>
 <p><i>Swachh Challapalli – a continuous program on SWM rural activities</i></p>	<p>Swachh Challapalli – a continuous program on SWM rural activities crossed 2100 un interrupted days in this village, the only village in the country. Being mentor for the program provided inputs for the activities.</p>
 <p><i>Swachh ward competition</i></p>	<p>This book was conceptualized and written by me to understand the core requirement of a municipal ward and also to understand the base line understanding of SWM objectives at ward level considering the situation in Visakhapatnam in 2018</p>
 <p><i>Visit by trainee IAS officers</i></p>	<p>Presentations were made by me how ODF is achieved in the city like Visakhapatnam and how FSM is planned as per the provisions made in the National FSSM Policy.</p>

  
**PRINCIPAL**  
**SRK Institute of Technology**  
**ENIKEPADU, VIJAYAWADA-521 168**


## AWARDS & ACHIEVEMENTS

 Visit by ULB officials


Presentations were made by me to the visiting ULB officials from Karnataka, Chandigarh, Jharkhand, UP, HP and Chattisgarh on Retrofitting of toilets and FSM management involving ward Sanitation committees.

 FSM 4 Conference, Chennai


Attended the conference which was sponsored by IHE-UNICEF as an alumni to the Institute.

 Additional works on sanitation


Given the responsibility to monitor the toilet cleaning services, septage management during Godavari Pushkarams, Krishna Pushkarams and World Women's Parliament by CDMA, AP.

 Scheduled emptying of Septic Tanks


The concept was primarily discussed with Ward Sanitation Committees and they are ready to accept the proposals

 Sewer Cleaning services

Sewer cleaning services are being done in ULBs where ever UGD lines are existing in an unscientific manner. The sewer cleaning workers not aware of safety measures to be followed during their work. An opportunity to start such service in GVMC was studied.

 Toilet cleaning services

It is an upcoming service requirement at par with laundry services and a study was conducted primarily in GVMC area.

 Training to Mason and Plumbers

A need was identified in GVMC area after the construction of 13500 IHHTs that there may be leakages in the septic tanks or failures in the joints. Hence the local mason and plumbers shall be given an intensive training in this sector. Primary survey was conducted with the concerned associations on this issue and further work is to be carried out.

  
PRINCIPAL

SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 109

## REFERENCES

DR. RAJAT BHARGAVA I.A.S  
Special Chief Secretary, Revenue, CT,  
Tourism Departments, GoAP  
Amaravati, Vijayawada  
Contact: +91-9818596975

SRI PRAVEEN KUMAR I.A.S  
Commissioner, Tourism Dept  
GoAP, Vijayawada  
Contact: +91-70954 47711

SRI HARINARAYANAN I.A.S  
Dist. Collector, Chittoor  
Contact: +91- 94918 89889

DR.C.L.VENKAT RAO  
Former Vice Chairmen,  
Swachh Andhra Mission,  
Contact: +91- 98480 55806

## RESOURCE PERSON

### ORGANISATION

### SUBJECT

1. At Centre for Climate Change and Centre for Environment, Engg. Staff Collage of India., Hyd
2. At Mission for Elimination of Poverty in Municipal Areas, Hyd
3. At Urban Development Research Institute, Hyderabad
4. At Regional Centre of Urban & Environment Studies, Osmania University, Hyderabad
5. At Dr.M.Ch.H.R.D., Centre for Climate Change, Centre for Urban Development, Hyderabad
6. At ASCI

Sanitation and  
SWM in Urban  
Local Bodies.

## PERSONAL DETAILS & ADDRESS

FULL NAME : UDAY SINGH GAUTAM  
DATE OF BIRTH : 21/07/1970  
NATIONALITY : INDIAN  
CONTACT : +91-9849333311  
EMAIL : udaysingh.envionment@gmail.com  
ADDRESS : 1-3-57, Gautam Nivas, Near 4 Pillars Centre,  
Vidyadharapuram, VIJAYAWDA - 520012,  
Andhra Pradesh.

I, the undersigned, certify that to the best of my knowledge and belief, this CV correctly describes myself, my qualifications, and my experience. I understand that any wilful misstatement described herein may lead to my disqualification or dismissal, if engaged.



#environment  
#climatechange  
#wastemanagement  
#sanitation

UDAY SINGH G  
  
PRINCIPAL

SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108



Department of Science and Humanities  
ATTENDANCE SHEET

A.Y: 2020-21

Year / Semester: I / II

Name of the Event: Webinar on Reimagine Recreate  
Restore the Earth Through Home Composting Practice  
Date: 17/06/2021

Branch: CE / ME / ECE / EEE / IT IJ years  
Time: 11:00 to 12:00

S.No	NAME OF THE STUDENT / FACULTY	STATUS	TIME
1	Lavanya R	Joined	6/17/2021, 11:47:26 AM
2	20x45a0203	Joined before	6/17/2021, 11:47:26 AM
3	20x45a0218	Joined before	6/17/2021, 11:47:26 AM
4	20x45a0219	Joined before	6/17/2021, 11:47:26 AM
5	20x45a0208	Joined before	6/17/2021, 11:47:26 AM
6	J. PURNA CHANDRA RAO	Joined before	6/17/2021, 11:47:26 AM
7	B.SOWJANYA	Joined before	6/17/2021, 11:47:26 AM
8	20x45a0207	Joined before	6/17/2021, 11:47:26 AM
9	ajaykumarsathenapalli227 (Guest)	Joined before	6/17/2021, 11:47:26 AM
10	20x45a0217	Joined before	6/17/2021, 11:47:26 AM
11	20x45a0202	Joined before	6/17/2021, 11:47:26 AM
12	20x45a0226	Joined before	6/17/2021, 11:47:26 AM
13	20x45a0223	Joined before	6/17/2021, 11:47:26 AM
14	haripriyavutukuri (Guest)	Joined before	6/17/2021, 11:47:26 AM
15	G.LAKSHMI SARVANI	Joined before	6/17/2021, 11:47:26 AM
16	20x45a0215	Joined before	6/17/2021, 11:47:26 AM
17	N.SRIDEVI	Joined before	6/17/2021, 11:47:26 AM
18	20x45a0225	Joined before	6/17/2021, 11:47:26 AM
19	20x45a0214	Joined before	6/17/2021, 11:47:26 AM
20	20x45a0211	Joined before	6/17/2021, 11:47:26 AM
21	20x45a0210	Joined before	6/17/2021, 11:47:26 AM
22	20x45a0229	Joined before	6/17/2021, 11:47:26 AM
23	Shauryaman Patkar	Joined before	6/17/2021, 11:47:26 AM
24	20x45a0221	Joined before	6/17/2021, 11:47:26 AM
25	20x45a0220	Joined before	6/17/2021, 11:47:26 AM
26	Roja Yammani	Joined before	6/17/2021, 11:47:26 AM
27	19X41A0420	Joined before	6/17/2021, 11:47:26 AM
28	19X41A0472	Joined before	6/17/2021, 11:47:26 AM
29	19X41A0476 (Guest)	Joined before	6/17/2021, 11:47:26 AM
30	velaga harisha	Joined before	6/17/2021, 11:47:26 AM
31	19X41A0454	Joined before	6/17/2021, 11:47:26 AM
32	19X41A0473	Joined before	6/17/2021, 11:47:26 AM
33	19X41A0486	Joined before	6/17/2021, 11:47:26 AM

PRINCIPAL

S.No	NAME OF THE STUDENT / FACULTY	STATUS	TIME
34	19X41A0453	Joined before	6/17/2021, 11:47:26 AM
35	Peter sourab18X41A0142	Joined before	6/17/2021, 11:47:26 AM
36	19X41A1215 (Guest)	Joined before	6/17/2021, 11:47:26 AM
37	19X41A0485	Joined before	6/17/2021, 11:47:26 AM
38	19X45A0120 VENKATESWARARAO	Joined before	6/17/2021, 11:47:26 AM
39	19X41A0416	Joined before	6/17/2021, 11:47:26 AM
40	20X45A0403	Joined before	6/17/2021, 11:47:26 AM
41	19X41A0408	Joined before	6/17/2021, 11:47:26 AM
42	19X41A0404	Joined before	6/17/2021, 11:47:26 AM
43	19X41A0421	Joined before	6/17/2021, 11:47:26 AM
44	19X41A0493	Joined before	6/17/2021, 11:47:26 AM
45	19X41A0483	Joined before	6/17/2021, 11:47:26 AM
46	Naveen	Joined before	6/17/2021, 11:47:26 AM
47	20X45A0413	Joined before	6/17/2021, 11:47:26 AM
48	20X45A0407	Joined before	6/17/2021, 11:47:26 AM
49	19X41A0450	Joined before	6/17/2021, 11:47:26 AM
50	chalini	Joined before	6/17/2021, 11:47:26 AM
51	mohith sai (Guest)	Joined before	6/17/2021, 11:47:26 AM
52	19X41A0401	Joined before	6/17/2021, 11:47:26 AM
53	20X45A0409	Joined before	6/17/2021, 11:47:26 AM
54	19X41A0434	Joined before	6/17/2021, 11:47:26 AM
55	19X41A0410 (Guest)	Joined before	6/17/2021, 11:47:26 AM
56	Venkatesh (Guest)	Joined before	6/17/2021, 11:47:26 AM
57	Neelagiri Emmanuel	Joined before	6/17/2021, 11:47:26 AM
58	Sateesh	Joined before	6/17/2021, 11:47:26 AM
59	19X41A0425	Joined before	6/17/2021, 11:47:26 AM
60	19X41A0491	Joined before	6/17/2021, 11:47:26 AM
61	y. harshitha chowdari	Joined before	6/17/2021, 11:47:26 AM
62	samineni kavya	Joined before	6/17/2021, 11:47:26 AM
63	19X41A0461	Joined before	6/17/2021, 11:47:26 AM
64	satishkondapalli	Joined before	6/17/2021, 11:47:26 AM
65	19X41A0487	Joined before	6/17/2021, 11:47:26 AM
66	19X41A0417	Joined before	6/17/2021, 11:47:26 AM
67	19X41A0470	Joined before	6/17/2021, 11:47:26 AM
68	19X41A0456	Joined before	6/17/2021, 11:47:26 AM
69	19X41A0468	Joined before	6/17/2021, 11:47:26 AM
70	18X41A0139 siddiq	Joined before	6/17/2021, 11:47:26 AM
71	Usman	Joined before	6/17/2021, 11:47:26 AM
72	Nasaraiah Dasari	Joined before	6/17/2021, 11:47:26 AM
73	19X41A0414	Joined before	6/17/2021, 11:47:26 AM
74	19X41A0440 (Guest)	Joined before	6/17/2021, 11:47:26 AM
75	20X45A0406	Joined before	6/17/2021, 11:47:26 AM
76	19X41A0433	Joined before	6/17/2021, 11:47:26 AM
77	anusha (Guest)	Joined before	6/17/2021, 11:47:26 AM
78	19X41A0488 (Guest)	Joined before	6/17/2021, 11:47:26 AM
79	19X41A0477 (Guest)	Joined before	6/17/2021, 11:47:26 AM
80	19X41A0474	Joined before	6/17/2021, 11:47:26 AM
81	19X41A0447	Joined before	6/17/2021, 11:47:26 AM
82	harish 1235	Joined before	6/17/2021, 11:47:26 AM
83	Uday Singh (Guest)	Joined before	6/17/2021, 11:47:26 AM
84	19X41A0499	Joined before	6/17/2021, 11:47:26 AM
85	lakshmi priya	Joined before	6/17/2021, 11:47:26 AM
86	19X41A0492	Joined before	6/17/2021, 11:47:26 AM
87	20X45A0402	Joined before	6/17/2021, 11:47:26 AM
88	Usha Sree (Guest)	Joined before	6/17/2021, 11:47:26 AM

PRINCIPAL

S.No	NAME OF THE STUDENT / FACULTY	STATUS	TIME
89	19X41A0438	Joined before	6/17/2021, 11:47:26 AM
90	19X41A0402	Joined before	6/17/2021, 11:47:26 AM
91	v.Prasad	Joined before	6/17/2021, 11:47:26 AM
92	19X41A0407	Joined before	6/17/2021, 11:47:26 AM
93	19X41A0422	Joined before	6/17/2021, 11:47:26 AM
94	19X41A04A0	Joined before	6/17/2021, 11:47:26 AM
95	20X45A0404	Joined before	6/17/2021, 11:47:26 AM
96	20X45A0114	Joined before	6/17/2021, 11:47:26 AM
97	19X41A04A1	Joined before	6/17/2021, 11:47:26 AM
98	19X41A0449	Joined before	6/17/2021, 11:47:26 AM
99	kancharla harika	Joined before	6/17/2021, 11:47:26 AM
100	19X41A0467 (Guest)	Joined before	6/17/2021, 11:47:26 AM
101	19X41A0201	Joined before	6/17/2021, 11:47:26 AM
102	19X41A0479	Joined before	6/17/2021, 11:47:26 AM
103	19X41A0413	Joined before	6/17/2021, 11:47:26 AM
104	20X45A0412	Joined before	6/17/2021, 11:47:26 AM
105	19X41A0457	Joined before	6/17/2021, 11:47:26 AM
106	20X45A0416	Joined before	6/17/2021, 11:47:26 AM
107	19X41A0442	Joined before	6/17/2021, 11:47:26 AM
108	19X41A0419	Joined before	6/17/2021, 11:47:26 AM
109	19X41A0428	Joined before	6/17/2021, 11:47:26 AM
110	19X41A04A2	Joined before	6/17/2021, 11:47:26 AM
111	19X41A0441	Joined before	6/17/2021, 11:47:26 AM
112	admin (Guest)	Joined before	6/17/2021, 11:47:26 AM
113	19X41A0460	Joined before	6/17/2021, 11:47:26 AM
114	19X41A0439	Joined before	6/17/2021, 11:47:26 AM
115	Raghu Sekhar	Joined before	6/17/2021, 11:47:26 AM
116	harisha	Joined before	6/17/2021, 11:47:26 AM
117	19X41A0446	Joined before	6/17/2021, 11:47:26 AM
118	19X41A0495	Joined before	6/17/2021, 11:47:26 AM
119	Jvs Pavan	Joined before	6/17/2021, 11:47:26 AM
120	19X41A0489	Joined before	6/17/2021, 11:47:26 AM
121	20X45A0418	Joined before	6/17/2021, 11:47:26 AM
122	19X41A0497	Joined before	6/17/2021, 11:47:26 AM
123	Secram, Subhashini	Joined before	6/17/2021, 11:47:26 AM
124	20X45A0408	Joined before	6/17/2021, 11:47:26 AM

*S. d. map*  
9/7/21

*[Signature]*  
PRINCIPAL

SRK Institute of Technology  
ENIKPADU, VIJAYAWADA-521 108

### దశ 3: కంపోస్టింగ్ పద్ధతులపై అందరికీ సమాచారం అందించండి



- కుండ కంపోస్టింగ్ పద్ధతి
- వెర్మీ కంపోస్టింగ్ పద్ధతి
- క్రమ్ము/డబ్బా కంపోస్టింగ్ పద్ధతి
- బొకాపి కంపోస్టింగ్ పద్ధతి
- గొయ్యి/గుంత కంపోస్టింగ్ పద్ధతి
- రింగుల కంపోస్టింగ్ పద్ధతి
- వంటగది డబ్బా కంపోస్టింగ్ పద్ధతి





Recording has started. This meeting is being recorded. By joining, you are giving consent for this meeting to be recorded. [Dismiss]

## మూడు-కుండల ద్వారా కంపోస్టింగ్ పద్ధతి

**Don't fill more than 3/4th of each unit with waste at one time.**

**air /oxygen gets into the 3 units, through the holes.**

**Waste is first filled in Unit A, when Unit A gets 3/4th full, Unit A moves to the middle and Unit B moves to the top. Waste is now dumped in Unit B, while this is happening the waste in Unit A reduces in volume. This is then transferred to Unit C. After Unit B is 3/4th full, Unit A is now empty and ready to be placed on top. Unit B is shifted to the middle.**

**This cycle repeats.**

**ఇది మొదలు పునరావృతమవుతుంది**

**The leachate (water discharged by composting matter) filters down Unit A and Unit B to reach the bottom Unit C to be absorbed by the compost.**

**వెచ్చని నీరు (కంపోస్టింగ్ ద్వారా విడుదలయ్యే నీరు) యూనిట్ A మరియు యూనిట్ B లు ద్వారా వీలవుతుంది. ఈ నీరు యూనిట్ C ను చేరుకోవడానికి యూనిట్ C లోని కంపోస్టింగ్ పదార్థాన్ని గ్రహించబడుతుంది.**

**వెచ్చని నీరు (కంపోస్టింగ్ ద్వారా విడుదలయ్యే నీరు) యూనిట్ A మరియు యూనిట్ B లు ద్వారా వీలవుతుంది. ఈ నీరు యూనిట్ C ను చేరుకోవడానికి యూనిట్ C లోని కంపోస్టింగ్ పదార్థాన్ని గ్రహించబడుతుంది.**

**వెచ్చని నీరు (కంపోస్టింగ్ ద్వారా విడుదలయ్యే నీరు) యూనిట్ A మరియు యూనిట్ B లు ద్వారా వీలవుతుంది. ఈ నీరు యూనిట్ C ను చేరుకోవడానికి యూనిట్ C లోని కంపోస్టింగ్ పదార్థాన్ని గ్రహించబడుతుంది.**

**వెచ్చని నీరు (కంపోస్టింగ్ ద్వారా విడుదలయ్యే నీరు) యూనిట్ A మరియు యూనిట్ B లు ద్వారా వీలవుతుంది. ఈ నీరు యూనిట్ C ను చేరుకోవడానికి యూనిట్ C లోని కంపోస్టింగ్ పదార్థాన్ని గ్రహించబడుతుంది.**

Uday Singh (Host)

118 1 2 YC 1 1 B ND JR

PRINCIPAL Institute of Technology VIJAYAWADA-521 108

Recording has started. This meeting is being recorded. By joining, you are giving consent for this meeting to be recorded. [Insert policy]

### ಮದ್ಯ ತಡವಾ ಪಾಮಾಹಿಕ ಗೃಹಾ ನಿಮುದಾಯಾಲು, ಅಪಾರ್ಡುಮೆಂಟ್ಲು, RWA ಲಕು (10 ಫ್ರೆಸ ಮರಿಯು 300 ಗೃಹಾಲ ವರಕು)



ದ್ವೈಟುರ ಗೃಹಾ ಲನುರಾ ದಿಸ



ಸುಂದ್ರಿಯ ವ್ಲಗ್ಗ ಕೂವ್ಲೆಸ್ಟುನ್ ಯುಂಠು



ಫ್ಲಾಸ್ಟಿಕ್ ಡಬ್ಬಾಲು/ಠ್ರಿಲು



ವರ್ಡಿಸ್ ದಿಸ್ ಕೂವ್ಲೆಸ್ಟುನ್


Meeting controls: Mute, Video, Chat, Share, Stop Video, End Meeting, Call.

Uday Singh (Guest)

Participant list: JR, A, B, ND, YC, 2, 1, +109. Video thumbnails for participants: Jyoti Chandra, A. Nagaraj, K. Gowdara, and a small thumbnail of Uday Singh.

వనరులు మరియు సమాచారము

# RESOURCES



27:52 | Meeting controls: Mute, Video, Chat, Call, End Meeting, Share Screen, Help

Meeting participants and controls: +102, US, 1, 2, YC, B, A, JR, 12:08 PM, 6/13/2021

**Recording has started.** This meeting is being recorded. By joining, you are giving consent for this meeting to be recorded. [Extra... info](#)

### సాగు, శుభ్ర మరియు పరిశుభ్రత దినం :

- 1. Advisory on On-Site and Decentralized Composting of Municipal Organic Waste, Swachh Bharat Mission- Urban, MohUA. <http://164.100.228.143:8080/Item/content/entireaddata/Advisory%20on%20decentralized%20composting.pdf>
- 2. Solid Waste Management status as of 2016-19 of Andhra Pradesh. [http://dcba.ap.gov.in/APEC/BD/C&S/Feedback\\_MoU/WasteManagement//letter%20to%20CC%20EC%20%20WAS%20Annexure%20to%202018\\_19.pdf](http://dcba.ap.gov.in/APEC/BD/C&S/Feedback_MoU/WasteManagement//letter%20to%20CC%20EC%20%20WAS%20Annexure%20to%202018_19.pdf)
- 3. Newletter, Swachh Bharat, A step by step manual to change our habits and clean our habits. <http://swachhibharatmission.gov.in/wllfileaddata/Item/newletter.noy.pdf>

### శుభ్రత దినం ప్రాజెక్టు

- 1. Composting- Simple Steps for starting at Home. [https://soilfree.gov/sites/default/files/Literary/QR\\_1705.pdf](https://soilfree.gov/sites/default/files/Literary/QR_1705.pdf)
- 2. Kalambrao A.S. & Kazni A.A., 2016, Rotary drum composting of different organic waste mixtures. Department of Civil Engineering, IIT Roorkee. <http://filesroot.iitrr.edu/files/download/doi-10.1109/9072&rep=rep1&type=pdf>
- 3. Advisory on On-Site and Decentralized Composting of Municipal Organic Waste, Swachh Bharat Mission- Urban, MohUA. <http://164.100.228.143:8080/Item/content/entireaddata/Advisory%20on%20decentralized%20composting.pdf>

### సాగు మరియు శుభ్రత

- 1. Daily Dump. <https://dailydump.com/sharing/index.shtml>
- 2. Stone soup: <https://stone soup.com/collectors/composting-kit>

### గత సంవత్సరం

- 1. Free walks <https://www.free-walks.com/free-walks/atme-dabod/>
- 2. SMART <https://www.purva.com/>

**Recording has started.** This meeting is being recorded. By joining, you are giving consent for this meeting to be recorded. [Privacy policy](#)

  
PRINCIPAL  
Institute of Technology  
AGU, VIJAYAWADA-521 10



**FEEDBACK ANALYSIS**

**Event Name: REIMAGINE RECREATE RESTORE THE EARTH THROUGH HOME COMPOSTING PRACTICES.**

Date: 17-06-2021

Time: 11.00 Am

S.No	Question	100 %	75%	50%	25%	0%	Total
1	What percentage of the information was new to you?	8	14	6	0	0	81.42 %
2	Would you like to learn more about this topic?	Yes	No	Total			
		25	1	91.07 %			
3	Please rate the speaker's knowledge of the topic:	Excellent	Good	Fair	Poor	Total	
		16	11	1	0	88.39 %	
4	Please rate the speaker's presentation skills:	14	14	0	0	87.50 %	
5	Please rate the content of the slides/virtual aids	13	15	0	0	86.61 %	
6	How accurate was the session description?	12	16	0	0	85.71 %	
7	How did the session compare to your expectations?	11	16	1	0	83.93 %	
8	Overall session evaluation:	10	18	0	0	83.93	
9	Please rate your overall experience:	11	16	1	0	83.93	

*S. Adnan*  
HOD 25/6/21

PRINCIPAL  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108



FEEDBACK

EVENT NAME: REIMAGINE RECREATE RESTORE THE EARTH THROUGH HOME COMPOSTING PRACTICES

DATE: 17-06-2021

S.No	Timestamp	Username	Roll No	1. What percentage of the information was new to you?	2. Would you like to learn more about this topic?	3. Please rate the speaker's knowledge of the topic:	4. Please rate the speaker's presentation skills:	5. Please rate the content of the slides/visual aids	6. How accurate was the session description?	7. How did the session compare to your expectations?	8. Overall session evaluation:	9. Please rate your overall experience:
1	2021-06-17 12:28:12 PM GMT+5:30	chintasaipavan2001@gmail.com	19X41A0302	100%	Yes	Good	Good	Good	Good	Good	Good	Good
2	2021-06-17 12:36:17 PM GMT+5:30	tejasa190336@gmail.com	19X41A1233	50%	Yes	Fair	Good	Good	Good	Good	Good	Good
3	2021-06-17 12:38:47 PM GMT+5:30	koteswariganireddy85@gmail.com	1	100%	Yes	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
4	2021-06-17 12:45:09 PM GMT+5:30	parasaramchinru@gmail.com	19X41A1248	75%	Yes	Good	Good	Good	Good	Good	Good	Good
5	2021-06-17 12:47:51 PM GMT+5:30	polarreddyharshithareddy@gmail.com	19X41A1244	75%	Yes	Good	Good	Good	Good	Good	Good	Good
6	2021-06-17 12:50:27 PM GMT+5:30	aravindbabu533@gmail.com	19X41A1255	50%	Yes	Good	Good	Good	Good	Good	Good	Good
7	2021-06-17 1:07:31 PM GMT+5:30	navveentailarimech158@gmail.com	20X45A0317	75%	Yes	Good	Good	Good	Good	Good	Good	Good
8	2021-06-17 1:08:24 PM GMT+5:30	velagabharisha@gmail.com	19X41A1256	75%	Yes	Good	Good	Good	Good	Good	Good	Good
9	2021-06-17 2:56:40 PM GMT+5:30	petersourab@gmail.com	18X41A0142	50%	Yes	Good	Good	Good	Good	Good	Good	Good
10	2021-06-17 2:56:49 PM GMT+5:30	venky121216@gmail.com	19X45A0120	75%	Yes	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
11	2021-06-17 2:57:38 PM GMT+5:30	navikumarsubhepalli2001@gmail.com	19X45A0101	50%	Yes	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
12	2021-06-17 2:57:50 PM GMT+5:30	kavyasamineni123@gmail.com	20X45A0102	100%	Yes	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
13	2021-06-17 2:58:24 PM GMT+5:30	sureshbabu99@gmail.com	19X45A0132	75%	Yes	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
14	2021-06-17 3:00:18 PM GMT+5:30	harikiran085@gmail.com	19X45A0118	50%	Yes	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
15	2021-06-17 3:00:24 PM GMT+5:30	usmanranjitsidda@gmail.com	19X45A0143	75%	Yes	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
16	2021-06-17 3:03:31 PM GMT+5:30	shaiksidq234@gmail.com	18X41A0139	100%	Yes	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
17	2021-06-17 3:23:34 PM GMT+5:30	haripriyavutukuri@gmail.com	17X41A0146	75%	Yes	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
18	2021-06-17 3:23:40 PM GMT+5:30	sureshbabu709@gmail.com	20X45A0114	100%	Yes	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
19	2021-06-17 3:27:32 PM GMT+5:30	yannamani.roja37@gmail.com	18X45A0166	75%	Yes	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
20	2021-06-17 3:29:28 PM GMT+5:30	karumarisaikumareddy@gmail.com	19X41A0143	75%	No	Good	Good	Good	Good	Good	Good	Good
21	2021-06-17 3:31:10 PM GMT+5:30	pavandesaiboina@gmail.com	17X41A0113	100%	No	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
22	2021-06-17 3:38:13 PM GMT+5:30	seeramsubhashini1811@gmail.com	19X41A0102	50%	Yes	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
23	2021-06-17 3:46:45 PM GMT+5:30	imsunilkumar53@gmail.com	18X45A0141	75%	Yes	Good	Good	Good	Good	Good	Good	Good
24	2021-06-17 3:52:13 PM GMT+5:30	chvani567@gmail.com	17X41A0110	100%	Yes	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
25	2021-06-17 4:09:59 PM GMT+5:30	dchalini.123@gmail.com	17X41A0115	75%	No	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
26	2021-06-17 4:13:25 PM GMT+5:30	duggiralaabharishas25@gmail.com	17X41A0114	100%	Yes	Good	Good	Good	Good	Good	Good	Good
27	2021-06-17 4:25:35 PM GMT+5:30	ajaykumarsathernapalli227@gmail.com	18X45A0151	75%	Yes	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
28	2021-06-17 5:13:42 PM GMT+5:30	nasarasat2@gmail.com	18X45A0142	75%	Yes	Good	Good	Good	Good	Fair	Good	Fair

*(Handwritten Signature)*

*(Handwritten Signature)*  
HOD





**SRK INSTITUTE OF TECHNOLOGY**  
**Enikepadu, Vijayawada 521108**  
**Approved by AICTE, Affiliated to JNTUK, Kakinada**  
**(ISO 9001:2015 Certified Institution)**

Date:19-06-2021

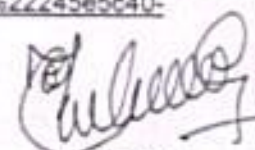
### CIRCULAR

We are happy to inform you that the department of Civil Engineering is organizing an **Online Seminar on "Faecal Sludge and Septage Management- An approach for Safer Environmental Sanitation"** in association with **ASCI, Hyderabad** on **21-06-2021** from **11.00 AM to 01.00 PM**. Therefore, all the II, III & IV B.Tech Civil Engineering students must attend the online seminar without fail.

Resource Person: **Sri. Uday Singh Gautam**, Programme Manager & Sanitation Expert, A.P. & Telangana

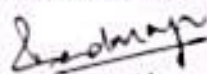
Guest: **Dr. Malini Reddy**, Professor, ASCI, Hyderabad.

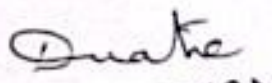
MS Teams Link: [https://teams.microsoft.com/j/meetup-join/19%3ameeting\\_M2VhM2Y3N2EtZDQ1MS00MTk0LThiMDk1N2Q3ODY5MDgxODFi%40thread.v2/0?context=%7b%22id%22%3a%2259c39600-48a2-41d9-99e9-5c60d2fb7d12%22%2c%22oid%22%3a%22245e5c40-5b3b-4af3-9b28-5ae5d543aa53%22%7d](https://teams.microsoft.com/j/meetup-join/19%3ameeting_M2VhM2Y3N2EtZDQ1MS00MTk0LThiMDk1N2Q3ODY5MDgxODFi%40thread.v2/0?context=%7b%22id%22%3a%2259c39600-48a2-41d9-99e9-5c60d2fb7d12%22%2c%22oid%22%3a%22245e5c40-5b3b-4af3-9b28-5ae5d543aa53%22%7d)


  
**PRINCIPAL**

**PRINCIPAL**  
**SRK Institute of Technology**  
**ENIKEPADU, VIJAYAWADA-521 108**

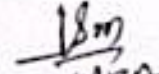
Circulated to all HODs

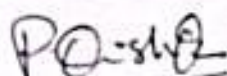
  
 SH


  
 CSE & MCA

  
 ECE, EEE

  
 CE

  
 MBA

  
 mech

  
 P.T

  
**PRINCIPAL**  
**SRK Institute of Technology**  
**ENIKEPADU, VIJAYAWADA-521 108**




**SRK INSTITUTE OF TECHNOLOGY**  
Enikepadu, Vijayawada 521108  
Approved by AICTE, Affiliated to JNTUK, Kakinada  
(ISO 9001:2015 Certified Institution)  
Department of Civil Engineering

## PROGRAM REPORT

Date: 21-06-2021

<b>Title of the Program:</b>	An Online Seminar on <b>“FAECAL SLUDGE &amp; SEPTAGE MANAGEMENT- AN APPROACH FOR SAFER ENVIRONMENTAL SANITATION”</b>
<b>Resource person :</b>	Sri Uday Singh Gautam, State Program Manager & Sanitation Expert, ASCI stationed at Vijayawada, Andhra Pradesh. Ph.no.9849333311.
<b>Guests:</b>	Dr. Malini Reddy & Dr. Priyanka Reddy Members of ASCI, Hyderabad
<b>Duration :</b>	2hours (11:00AM to 01:00PM)
<b>No. of Participants :</b>	124
<b>Organized by:</b>	Department of Civil Engineering, SRKIT.
<b>Collaboration:</b>	Conducted in association with Administrative Staff College of India, Hyderabad (ASCI) as a part of the MoU signed with the Institute.
<b>Description :</b>	<p>Sanitation in India is a key to achieving improved public health and enhanced socio-economic outcomes. To achieve this objective, Ministry of Urban Development has launched two key schemes namely, Swachh Bharat Mission (SBM) and Atal Mission for Rejuvenation &amp; Urban Transformation (AMRUT). While SBM aims to end open defecation by universalizing construction and use of toilets, AMRUT is aimed at strengthening the sewerage and water supply network of the country. Both schemes aim to holistically address the existing gaps under the sanitation value chain in India.</p> <p>At present, the penetration of sewerage systems is low in the country and more than 45% of urban Indian households are dependent on On-Site Sanitation (OSS) systems. Thus, till the time the Government's vision of 100% sewerage universalization is</p>

  
PRINCIPAL  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 101



**SRK INSTITUTE OF TECHNOLOGY**  
Enikepadu, Vijayawada 521108  
Approved by AICTE, Affiliated to JNTUK, Kakinada  
(ISO 9001:2015 Certified Institution)  
Department of Civil Engineering

achieved, it is felt that faecal sludge output needs to be managed in an environmentally safe and sustainable manner using complementary and alternative methods of treatment. In view of this, the Ministry of Urban Development is launching the National Policy on Faecal Sludge and Septage Management (FSSM) to facilitate nationwide implementation of FSSM in India.

**Main Objective:** To impart knowledge on all the important aspects of Faecal Sludge for the design and operation of a comprehensive FSSM system.

- Broad Objectives:**
1. To ensure that all benefits of wide access to safe sanitation accrue to all citizens across the sanitation value chain with containment, extraction, transportation, treatment, and disposal / re-use of all faecal sludge, septage and other liquid waste and their by-products and end-products.
  2. To promote access for households to safe faecal sludge and septage management facilities (including proper disposal arrangements).
  3. Suggest and identify ways and means, including the methods and resources, towards creation of an enabling environment for realising safe and sustainable FSSM in India.

- Content covered by the Resource Person:**
- ✓ Design of septic tanks, pits etc. (adapted to local conditions), including siting, and methods of approval of building plans, or retro-fitting existing installations to comply with rules and byelaws.
  - ✓ Delineation of private (individual houses, groups housing, institutions etc.) and public responsibilities (urban local bodies and other local authorities) in relation of faecal sludge and septage management.
  - ✓ Details of the planning and implementation process for carrying out safe and sustainable management of all faecal sludge and septage. This may be integrated with overall city land use planning, with the timelines for holistically addressing waste water management via on-site, decentralised or centralised systems.
  - ✓ Special provisions for medium and large format real estate developments.
  - ✓ Frequency of desludging, and O&M of installations and the responsibilities of householders (owner/occupant).

PRINCIPAL  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108



**SRK INSTITUTE OF TECHNOLOGY**  
Enikepadu, Vijayawada 521108  
Approved by AICTE, Affiliated to JNTUK, Kakinada  
(ISO 9001:2015 Certified Institution)  
Department of Civil Engineering

- ✓ Operating procedures for desludging including safety procedures with an emphasis on the safety, health and dignity of sanitation workers.
- ✓ Licensing, record-keeping, monitoring and reporting arrangements for faecal sludge and septage service providers.
- ✓ Methods and locations of transport (conveyance), treatment and safe disposal.
- ✓ Tariffs or cess/tax etc. for septage management in the city. Penalty clauses for untreated discharge for households as well as desludging agents and unsafe emptying and handling of faecal waste.
- ✓ Regular monitoring and evaluation of the entire process of FSSM.
- ✓ Training, accreditation, education and awareness programs.

Event Pictures:

Orientation to Engineering Students

SRK Institute of Technology  
Vijayawada  
21<sup>st</sup> June, 2021

**Faecal Sludge and Septage Management (FSSM)**

Safe sanitation for enhanced public health and environmental outcomes

Knowledge Partner: Government of Andhra Pradesh, Department of Urban Infrastructure

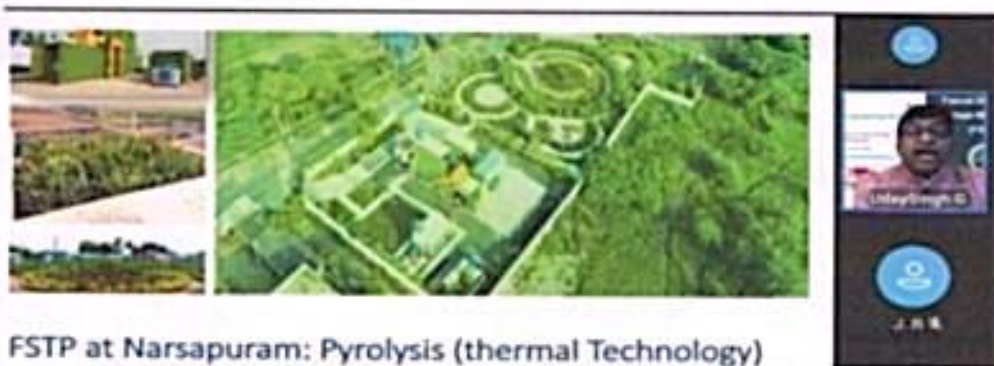
**National Policy on FSSM, 2017**

**VISION**  
All Indian cities and towns become totally sanitized, healthy and livable and ensure sustenance of good sanitation practices with improved On-site Sanitation services together with FSSM to achieve optimum public health status and maintain clean environment with a special focus on the poor.

PRINCIPAL  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108



**SRK INSTITUTE OF TECHNOLOGY**  
Enikepadu, Vijayawada 521108  
Approved by AICTE, Affiliated to JNTUK, Kakinada  
(ISO 9001:2015 Certified Institution)  
Department of Civil Engineering



FSTP at Narsapuram: Pyrolysis (thermal Technology)



*M. Srinivas*  
PRINCIPAL  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108



**SRK INSTITUTE OF TECHNOLOGY**  
Enikepadu, Vijayawada 521108  
Approved by AICTE, Affiliated to JNTUK, Kakinada  
(ISO 9001:2015 Certified Institution)  
Department of Civil Engineering

**Outcomes:**

1. Have an understanding of the treatment, management, and planning aspects related to FSM, and how they interact;
2. Comprehend the importance of proper sludge characterization for optimal collection and transport, treatment and reuse;
3. Apply engineering fundamentals to design systems for management and treatment of faecal sludge;
4. Place FSM in an urban waste management context for sustainable and feasible planning of FSM systems.

<b>Program Coordinator:</b>	Mr.J.Purna Chandra Rao, M.Tech., Assistant Professor, Dept. of CE., SRKIT.
-----------------------------	---

*J. P. C. R.*  
21/6/2021  
Coordinator

*[Signature]*  
Principal

PRINCIPAL  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108

*[Signature]*  
Principal

PRINCIPAL  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108



**SRK INSTITUTE OF TECHNOLOGY**  
Enikepadu, Vijayawada 521108  
Approved by AICTE, Affiliated to JNTUK, Kakinada  
(ISO 9001:2015 Certified Institution)

**ONLINE SEMINAR**

On


**"FAECAL SLUDGE & SEPTAGE MANAGEMENT- AN APPROACH FOR SAFER ENVIRONMENTAL SANITATION"**

**In association with Administrative Staff College of India, Hyderabad.**

**Organized by Department of Civil Engineering.**

**AGENDA**

<b>Time/schedule</b>	<b>Activity</b>	<b>Person</b>
10:50 AM	<b>Joining the guests and participants</b>	
11:00 AM	<b>Welcome Note</b>	HOD-Civil
11:05 AM	<b>Introducing the Speaker &amp; Guest</b>	HOD-S&H
11:15 AM	<b>Note by Guest</b>	Dr.Malini Reddy
11:20 AM	<b>Presentation By The Resource Person</b>	Sri. Uday Singh Gautam garu
12:55 PM	<b>Q&amp;A Session</b>	Participants
01:05 PM	<b>Vote Of Thanks</b>	
01:10 PM	<b>Closing the session</b>	

  
PRINCIPAL  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108



SRK INSTITUTE OF TECHNOLOGY  
VIJAYAWADA

**SRK INSTITUTE OF TECHNOLOGY**

Erikepadu, Vijayawada



**ONLINE SEMINAR on**

# **FAECAL SLUDGE AND SEPTAGE MANAGEMENT- AN APPROACH FOR SAFER ENVIRONMENTAL SANITATION**



IN COLLABORATION WITH

**ADMINISTRATIVE STAFF COLLEGE OF INDIA, HYDERABAD**

Resource Person:

**Mr. Uday Singh Gautam,**

Programme manager & Sanitation Expert

Guest:

**Dr. Malini Reddy,**

Professor, ASCI

**Date: 21 June 2021 @11:00 AM Organized by Department of Civil Engineering**

MS TEAMS link: [https://teams.microsoft.com/l/meetup-join/19%3ameeting\\_M2Vkm2Y3N2EtZDQ1MS00MTk0LThiMDktN2Q3ODY5MDgxODFl%40thread.v2/0?context=%7b%22Tid%22%3a%2259c39600-48a2-41d9-99e9-5c60d2fb7d12%22%2c%220id%22%3a%222245e5c40-5b3b-4af3-9b28-5ae5d543aa53%22%7d](https://teams.microsoft.com/l/meetup-join/19%3ameeting_M2Vkm2Y3N2EtZDQ1MS00MTk0LThiMDktN2Q3ODY5MDgxODFl%40thread.v2/0?context=%7b%22Tid%22%3a%2259c39600-48a2-41d9-99e9-5c60d2fb7d12%22%2c%220id%22%3a%222245e5c40-5b3b-4af3-9b28-5ae5d543aa53%22%7d)

[https://teams.microsoft.com/l/meetup-join/19%3ameeting\\_M2Vkm2Y3N2EtZDQ1MS00MTk0LThiMDktN2Q3ODY5MDgxODFl%40thread.v2/0?context=%7b%22Tid%22%3a%2259c39600-48a2-41d9-99e9-5c60d2fb7d12%22%2c%220id%22%3a%222245e5c40-5b3b-4af3-9b28-5ae5d543aa53%22%7d](https://teams.microsoft.com/l/meetup-join/19%3ameeting_M2Vkm2Y3N2EtZDQ1MS00MTk0LThiMDktN2Q3ODY5MDgxODFl%40thread.v2/0?context=%7b%22Tid%22%3a%2259c39600-48a2-41d9-99e9-5c60d2fb7d12%22%2c%220id%22%3a%222245e5c40-5b3b-4af3-9b28-5ae5d543aa53%22%7d)



SRK INSTITUTE OF TECHNOLOGY  
ENIKEPADU, VIJAYAWADA-521 109

Chief Patrons: Sri. B.S. Appa Rao

Secretary: Sri. B.Sri Krishna

Principal: Dr. M. Ekambaram Naidu





# SRK Institute of Technology

Approved by AICTE & Affiliated to JNT University, Kakinada  
An ISO 9001:2015 Certified Institution

Enikepadu, Vijayawada - 521108.  
Phone No. : 0866 - 2843839  
e-mail : srktech@gmail.com

Date: 19/06/2021

To  
Sri Uday Singh Gautam  
Resource Person  
ASCI, Hyderabad

Request for a guest online seminar on "Faecal Sludge and Septage Management- An approach for Safer Environmental Sanitation"

Dear Sir,

We are happy to be associated with ASCI to promote awareness on Sustainable Development of Environment. We kindly request you to give an online seminar to our II, III, & IV B.Tech Civil Engineering students on "Faecal Sludge and Septage Management- An Approach for Safer Environmental Sanitation" on 21 June 2021 at 11:00 AM. We are hereby sending you the link.

[https://teams.microsoft.com/join/19%3ameeting\\_M2VkM2Y3N2EtZDQ1MS00MTk0LThiMDktN2Q3ODY5MDgxODFl%40thread.v2/0?context=%7b%22id%22%3a%2259c39600-48a2-41d9-99e9-5c60d2fb7d12%22%2c%22oid%22%3a%22245e5c40-5b3b-4af3-9b28-5ae5d543aa53%22%7d](https://teams.microsoft.com/join/19%3ameeting_M2VkM2Y3N2EtZDQ1MS00MTk0LThiMDktN2Q3ODY5MDgxODFl%40thread.v2/0?context=%7b%22id%22%3a%2259c39600-48a2-41d9-99e9-5c60d2fb7d12%22%2c%22oid%22%3a%22245e5c40-5b3b-4af3-9b28-5ae5d543aa53%22%7d)

Looking forward to your talk.

Thank you

PRINCIPAL

PRINCIPAL

SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108

PRINCIPAL

SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108



# SRK Institute of Technology

Approved by AICTE & Affiliated to JNT University, Kakinada  
An ISO 9001:2015 Certified Institution

Enikepadu, Vijayawada - 521108.

Phone No. : 0866 - 2843839

e-mail : srktech@gmail.com

Date: 19/06/2021

To  
Dr. Malini Reddy  
Professor  
ASCI, Hyderabad

Request for a guest online seminar on "Faecal Sludge and Septage Management- An Approach for Safer Environmental Sanitation"

Dear Ma'am,

We are happy to be associated with ASCI to promote awareness on Sustainable Development of Environment. We cordially invite you as our guest to the online seminar (webinar) by Sri. Uday Singh Gautamgaru, from ASCI, on "Faecal Sludge and Septage Management- An Approach for Safer Environmental Sanitation" organized by the department of Civil Engineering on **21 June 2021 at 11:00 AM**. We kindly request you to deliver an introductory note during the webinar.

We are hereby sending you the link.

[https://teams.microsoft.com/join/19%3ameeting\\_M2Vkm2Y3N2EtZDQ1MS00MTk0LThiMDktN2Q3ODY5MDgxODFI%40thread\\_v2/0?context=%7b%22id%22%3a%2259c39600-48a2-41d9-99e9-5c60d2fb7d12%22%2c%22oid%22%3a%22245e5c40-5b3b-4af3-9b28-5ae5d543aa53%22%7d](https://teams.microsoft.com/join/19%3ameeting_M2Vkm2Y3N2EtZDQ1MS00MTk0LThiMDktN2Q3ODY5MDgxODFI%40thread_v2/0?context=%7b%22id%22%3a%2259c39600-48a2-41d9-99e9-5c60d2fb7d12%22%2c%22oid%22%3a%22245e5c40-5b3b-4af3-9b28-5ae5d543aa53%22%7d)

Looking forward to your positive response.

Thank you

PRINCIPAL

PRINCIPAL  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108

PRINCIPAL

SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108



# Dr. Y. Malini Reddy

A multidisciplinary practitioner with over 23 years of experience in teaching, action research, and consulting. I maintain a keen interest and specialization in management, ICT for development, social marketing, inclusion and gender equity, education, and innovations.

I work closely with academic institutions, industry, development, and government agencies in establishing and supporting processes, leading, and working in teams, taking a practical approach to problem solving, as well as undertaking capacity-building, research, documentation, and outreach. Over the years, I have led the strategy and execution of several high-value, complex, multi-year, impactful programmes across water, sanitation, urban infrastructure, health, and education sectors.

I am keen to dedicate my time, expertise, and experience to help organizations implement transformative social initiatives at scale to improve the lives of people, particularly women and vulnerable populations.

+919848025043

malinireddy.y@gmail.com

linkedin.com/in/malinireddy/

malinireddy.blogspot.com/

@malinireddy

## Capabilities

- Understanding of the social impact space and ICT4D
- Strategy & programme design
- Project management
- Business & organizational leadership skills
- Stakeholder management
- Partnerships & fundraising
- Monitoring & impact assessment
- Documentation, outreach & amplification
- Team management- multidisciplinary & remote teams across different cultures, contexts, & time zones.
- Gender integration in projects and at workplace
- Interpersonal, oral & written communication
- Multitasking, agile, responsive, independent, self-driven, quick learner, hardworking
- Time management and work efficiently under pressure.
- Integrity, commitment, value-based leadership
- Comfort with technology devices, digital platforms and social media channels
- MS-Office: Word, Excel, PPT

## Experience

Starting my career as a teacher and entrepreneur, I have consistently expanded my capabilities to develop into a senior management and development professional contributing significantly to the financial and reputational growth of the organizations that employed me. I have nurtured clients, deepened engagement and diversified the portfolios for bringing assured business. Effectively practicing collaborative leadership, I have built cross-sectoral linkages, fostering learning, and identifying innovations that would increase the efficiency and effectiveness of organization performance. The processes and systems built are institutionalized and will benefit the internal and partner organizations for years.

I have actively sought high-impact innovative development projects leveraging on the energy of start-ups, ground-level experience of NGOs, acumen of corporates and the might of Government entities to successfully influence policy and implementation to benefit the vulnerable communities. In the process I have maintained a steady focus on building the capacities of all stakeholders concerned to secure continuation of efforts.

## Positions, Roles & Responsibilities

June 1997 onwards

### August 2013- Present

**Organization:** Administrative Staff College of India (ASCI)

*ASCI, a not-for-profit, established in 1956 is a leading policy think tank and a premier institution providing training, research, and consultancy services to experienced professionals in government, corporate and social sectors.*

**Department:** Centre for Environment, Urban Governance & Infrastructure Development, Centre for Management Studies

**Position:** Professor (2019 onwards), Associate Professor (2013-19)

**Reporting:** Centre Director, Chairperson

### Roles & Responsibilities:

- **Strategic leadership, sector engagement and networking**
  - Responsible for design and implementation of programmes to bring strategic and transformational changes that are sustainable and inclusive for achieving developmental goals.
  - Relationship management with senior leadership among internal and external stakeholders.
  - Identifying, developing, and strengthening strategic partnerships, networks and alliances among sector stakeholders including government counterparts.
  - Encouraging cross-sectoral linkages, fostering learning and identifying innovations that would increase the efficiency and effectiveness of programme performance.
  - Representing the organization and programmes in national and international forums to influence thinking of key decision-makers and advocate for change.

PRINCIPAL

SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108

## Select Client & Partners Organizations

- Asian Development Bank Institute (ADBI), IHE-Delft, U-Chicago, Duke University, Research triangle Institute (RTI), Emory University, Water Resources Institute (WRI), Loughborough University, Western Sydney University
- Bill & Melinda Gates Foundation, UNICEF, GIZ, USAID, WASH United GmbH, UNDP, DfID, World Bank, Japan International Corporation Agency (JICA)
- Parekh Foundation, Unilever, Oriental Insurance Company Limited (OICL), Tata Advanced Systems Limited (TASL), Rural Electrification Corporation Limited (RECL), Rotary International, Tata Projects Community Development, Intellicap, Dalberg, Ernst & Young
- National Institute for Transforming India (NITI) Ayog, National Mission for Clean Ganga (NMCG), National Ministry of Housing & Urban Affairs (MoHUA), Ministry of Human Resource Development (MHRD), Ministry of Health and Family Welfare (MoHFW)
- Hyderabad Metro Water Supply & Sewerage Board (HMWS&SB), Department of Information Technology, Electronics and Communications
- Ministry of Urban Development Department (MoUD) Govt. of Telangana, Andhra Pradesh, Uttar Pradesh, Karnataka

## Experience

- Programme management and quality assurance**
  - Accountable to the senior leadership on strategy and execution against plan.
  - Initiating challenging and innovative programmes for high impact and change.
  - Developing operational plans and budgets for the implementation of programmatic, research, and advocacy activities in consultation with concerned teams.
  - Ensuring efficient and effective use of time and resources.
  - Developing cross-departmental collaboration
  - Managing and monitoring financial discipline and contractual commitments.
  - Monitor the outcomes and impacts of the programme and partners' work.
  - Developing knowledge products and dissemination plan to ensure that learning is applied for improved programme effectiveness and external influencing.
  - Managing social media to bolster organisation brand and amplify work and impact.
- People Management**
  - Creating and promoting a positive, multicultural work environment that is representative of diversity, gender equity and inclusion.
  - Building a team most suitable to deliver the programme results.
  - Managing the performance of all involved members to maximize their contribution to the team, organization, and their own professional development.
  - Mentoring for building a strong second line leadership within the organization
- Teaching and Capacity Building**
  - Design and delivery of high-quality short and long duration training programs.
  - Design and implementation of capacity building programs involving classroom training, field visits, immersion study in national and international contexts, goal setting, mentoring, coaching and follow up.
  - Trained several hundred senior professionals from government, corporates, and NGOs.
- Research, Publications and Speaking Assignments**
  - Delivered technical lectures as an invited speaker in several national/ international (visited more than 15 countries) academic and professional forums to share learnings from projects.
  - Participated as a panellist, chaired panels, and contributed to overall understanding of sector and management experts.
  - Developed more than 100 knowledge and communication products to amplify the work and impact.

### July 2011-13

Associate Professor, Department of Marketing, Institute of Management Technology, Hyderabad  
Reporting: Director of the institute

### August 1997-2003

Assistant Professor & Course Director, Garment Manufacturing Technology department, National Institute of Fashion Technology, Hyderabad.  
Reporting: Head of the Institute

### June 2006- 11

Assistant Professor (June 2007-11) & Senior Lecturer (June 2006-07), Department of Marketing, ICFAI Business School, Hyderabad.  
Reporting: Head of Department of Marketing

### June 1997-2001

Proprietress, 'Le Soleil', Retail of apparel and fashion products (1997-2001)

### Roles & Responsibilities:

- Teaching:** Trained thousands of post-graduate students of management. Visiting faculty at United India Insurance Limited Company Ltd; National Thermal Power Corporation; Ultratech Cements; Narsee Monjee Institute of Management Studies, Hyderabad (NMIMS); Indian Institute of Craft and Design (IICD), Jaipur; Tata Institute of Social Sciences (TISS), Hyderabad.

  
PRINCIPAL

SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108

## Training, Research & Consulting Areas

- **Management** (Services Marketing, Customer Relationship Management, Social responsibility, Branding and Communication, Business communication)
- **Sanitation** (Faecal Sludge and Septage Management, Integrated Solid Waste Management, WASH in Schools, Gender in Sanitation)
- **Water** (24\*7 Water Supply, Citizen Orientation, Stakeholder Mapping, Behaviour Change Communication)
- **Urban services and infrastructure** (PPP, Service Excellence and Benchmarking, Social Marketing and Behaviour Change, ICT for Development, Complaint Management and Recovery, Innovations and Social Entrepreneurship)
- **Education** (e-learning, educational quality, accreditation - AACSB, EFMD, AMDISA, and AMBA)

- **Entrepreneurship:** Served as an advisor to Sarvatra, Green Olives, Black Pepper, Bamboo Hut, 1997-2013, entrepreneurial ventures in the hospitality sector. As the sole proprietress of the retail outlet Le Soleil, I have attained a comprehensive view of retailing by being involved in retail store operations and marketing. The store has the distinction of being the flagship launch store of APCO's brand "Vastra", Andhra Pradesh State Handloom Weavers Cooperative Society Ltd's (APCO) brand "Vastra".
- **Research:** Published close to 150 research papers, case studies, book reviews and articles in international and national journals, newspapers, and magazines of repute. I have been a reviewer with Sage Publications India, Emerald Emerging Markets and Case Studies, Asian Education and Development Studies, Educational Management, Administration and Leadership and Tata McGraw Hill, and a Consulting Editor for The FedUni Journal of Higher Education from 2009 to 2011.

## Education

Upto January 2021

### Degrees & Diplomas

- PhD: Assessment & Enhancement of Student Learning – ICFAI University, Dehradun (2006-2009)
- Management Teacher Program - ICFAI University, Dehradun (2003-2006)
- Post Graduate Diploma in Garment Manufacturing Technology - National Institute of Fashion Technology (NIFT), New Delhi (1995-97)
- B.A. (Hons.) Economics – Sriram College of Commerce (1992-95)

### Certificates

- Cost-benefit Analysis of Sanitation- ADBI and LKYSPP, National University of Singapore (21-22, October 2020)
- Strategic Perspectives in Non-profit Management at Harvard Business School Boston (14-20, July 2019)
- Social Impact Leadership Program – Dasra (June 2016- March 2017)
- Faecal Sludge Management (FSM) Toolbox "Training of Trainers" -Asian Institute of Technology, Bangkok, Thailand (7-10, June 2016)

### Workshops

1.school workshop on social innovations & entrepreneurship | CityFix Lab | Digital technologies & data science | Philanthropic fundraising | Gender Equity | Monitoring, Learning & Evaluation | Digital Marketing | Business writing for Professionals | Case writing & Teaching | Capstone Simulation | International accreditation & quality assurance systems – AACSB, EFMD, SAQS | Internal Auditing of Quality System (ISO 9001:2000) | Teaching & simulations |

## References

On request

*Indicative list of projects with brief description and intellectual contributions is enclosed. The value of the projects is not included due to client confidentiality reasons.*

PRINCIPAL

SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108



# UDAY SINGH GAUTAM

STATE PROGRAM MANAGER

Waste Management

+91-9849333311

udaysingh.environment@gmail.com

Vijayawada

<https://www.linkedin.com/in/uday-singh-22711041/>

### Linguistic Proficiency:

English	●●●●	Speak	●
Hindi	●●●●	Read	●
Telugu	●●●●	Write	●

## SUMMARY

Uday Singh is a highly qualified Waste Management expert & professionally registered resource person on subjects related to Sanitation and Solid Waste Management with 16 years of experience working with Andhra Pradesh & Telangana Governments.

Possess strong qualitative and quantitative research skills, Strong and In-depth Knowledge of Sanitation practices and Project Management skills. Seeking for a Job which would best suit combining Urban Waste Management and research preferably in South India.

## EXPERTISE



## PERSONAL



## EDUCATION



ACHARYA NAGARJUNA UNIVERSITY  
Ph.D in Sanitation (Pursuing)



IGNOU  
PG Diploma in Urban Planning & Development (2021)



VMRF DEEMED UNIVERSITY  
Master of Social Work (2007)



ACHARYA NAGARJUNA UNIVERSITY  
Degree in Law L.L.B (2005)



SIKKIM MANIPAL UNIVERSITY, GANGTOK  
M.Sc in Disaster Mitigation (2004)



INDIAN INSTITUTE OF ECOLOGY & ENVIRONMENT  
Master's degree in Sustainable development (2002)



SRI KRISHNADEVARAYA UNIVERSITY  
P.G. Diploma in Rural Development (2002)



DR. B.R. AMBEDKAR OPEN UNIVERSITY  
Bachelor of Arts (CC) (1996)



Government Polytechnic, Vijayawada  
Diploma in Mechanical Engineering (1992)



Certificate Course in Septage Management from IHE Delft Institute & CSE.  
Certificate Courses on Preparation of SFD, Water Woes in Urban Area,  
Green Infrastructure, Basics of Dewats & Local reuse.

PRINCIPAL

SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 100

## PROFESSIONAL EXPERIENCE

### ORGANISATION

### ROLE

#### ASCI

Program Manager & Sanitation  
Expert, Andhra Pradesh  
BMGF funded project

Administrative Staff College of India  
stationed at Vijayawada, working  
closely with Director of Municipal  
Administration, Swachh Andhra  
Corporation and AP Urban  
Infrastructure Corporation which is  
funded by AMRUT and AIB.

- Accelerated the activities to pass the council resolutions in all the 110 ULBs to implement state FSM policy and also passed resolutions in non AMRUT ULBs to allocate land to establish fecal sludge treatment plants.
- All the 25 AMURT towns are closely monitored where STPs are coming up with AMURT funding to give a provision for co.treatment of Fecal sludge in the design drawing and orientation given to all the contractors.
- Design & operationalizing co.treatment facilities in the existing STPs at 6 ULBs to co.treat Faecal Sludge. Identified large scale Private Vacuum tank operators to register with ULBs where co.treatment facilities are functioning. Providing assistance to ULBs to achieve ODF plus plus Certification of SBM.
- Lead the documentation activities during SS 2018 for Greater Visakhapatnam Municipal Corporation. Lead the documentation and filed activity during SS 2018 at VIJAYAWADA. Closely working with APUFIDC on AIB funded project in 5 project towns for scheduled de.sludging. Also ground level activities planned for ASCI project towns for scheduled de.sludging. Actively involved in rolling out Malasur campaign at Nellore and Rajahmundry corporations. Monitored a team of 4 members at Regional level.
- Training and Capacity building to Municipal officials where co.treatment is in practice on collection, transport and other operations to treat faecal sludge in the existing STPs.
- Training to Private desludging operators on use of PPE during desludging operations.
- Lead the State Monitoring team from CDMA office on Swachh Survekshan 2019 documentation and online updates for all the ULBs.
- Preparation of City Septage Management Plan for the Model towns proposed for AIB funding for Water supply and Sewerage Management.
- Initiated the activities at Model city Nellore, survey on toilet typology, registration of 30 private septic tankers, unique painting of Malasur campaign on all the septic tankers.
- Monitored to operationalized 14420 in 16 Corporations in AP.
- Actively provided inputs to prepare 35 PPTs as part of providing capacity building to receive Certificate in Urban Sanitation & Waste Management proposed for 6000 ward secretaries in Urban areas of AP.
- Recorded the 35 lessons explaining the content in the PPT in the Telugu language.



PRINCIPAL

SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108

## REFERENCES

DR. RAJAT BHARGAVA I.A.S  
Special Chief Secretary, Revenue, CT,  
Tourism Departments, GoAP  
Amaravati, Vijayawada  
Contact: +91-9818596975

SRI PRAVEEN KUMAR I.A.S  
Commissioner, Tourism Dept  
GoAP, Vijayawada  
Contact: +91-70954 47711

SRI HARINARAYANAN I.A.S  
Dist. Collector, Chittoor  
Contact: +91- 94918 89889

DR.C.L.VENKAT RAO  
Former Vice Chairmen,  
Swachh Andhra Mission,  
Contact: +91- 98480 55806

## RESOURCE PERSON

### ORGANISATION

### SUBJECT

1. At Centre for Climate Change and Centre for Environment, Engg. Staff Collage of India., Hyd
2. At Mission for Elimination of Poverty in Municipal Areas, Hyd
3. At Urban Development Research Institute, Hyderabad
4. At Regional Centre of Urban & Environment Studies, Osmania University, Hyderabad
5. At Dr.M.Ch.H.R.D., Centre for Climate Change, Centre for Urban Development, Hyderabad
6. At ASCI

Sanitation and  
SWM in Urban  
Local Bodies.

## PERSONAL DETAILS & ADDRESS

FULL NAME : UDAY SINGH GAUTAM  
DATE OF BIRTH : 21/07/1970  
NATIONALITY : INDIAN  
CONTACT : +91-9849333311  
EMAIL : udaysingh.environment@gmail.com  
ADDRESS : 1-3-57, Gautam Nivas, Near 4 Pillars Centre,  
Vidyadharapuram, VIJAYAWADA - 520012,  
Andhra Pradesh.



#environment  
#climatechange  
#wastemanagement  
#sanitation

I, the undersigned, certify that to the best of my knowledge and belief, this CV correctly describes myself, my qualifications, and my experience. I understand that any wilful misstatement described herein may lead to my disqualification or dismissal, if engaged.

- UDAY SINGH G

PRINCIPAL

SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108





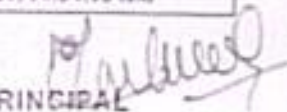
**SRK INSTITUTE OF TECHNOLOGY**  
Enikepadu, Vijayawada 521108  
Approved by AICTE, Affiliated to JNTUK, Kakinada  
(ISO 9001:2015 Certified Institution)  
Department of Civil Engineering

An Online Seminar on "FAECAL SLUDGE & SEPTAGE MANAGEMENT- AN APPROACH FOR SAFER ENVIRONMENTAL SANITATION"

**ATTENDANCE SHEET**

S.No.	Participants		Time stamp
1	J. PURNA CHANDRA RAO (ORGANIZER)	Joined	6/21/2021, 10:50:09 AM
2	UDAY SINGH (RESOURCE PERSON)	Joined	6/21/2021, 10:51:22 AM
3	PRIYANKA (ASCI GUEST)	Joined	6/21/2021, 10:52:07 AM
4	A.PADMAJA (HOD-S&H)	Joined	6/21/2021, 10:52:08 AM
5	N.SRIDEVI (S&H FACULTY)	Joined	6/21/2021, 10:52:08 AM
6	USHA SREE (CIV FACULTY)	Joined	6/21/2021, 10:52:23 AM
7	KRANTHIREKHA NUNNA (CIV FACULTY)	Joined	6/21/2021, 10:52:26 AM
8	CHANDU KOLANU (CIV FACULTY)	Joined	6/21/2021, 10:52:26 AM
9	AMBATTANOOP KUMAR (CIV FACULTY)	Joined	6/21/2021, 10:52:27 AM
10	MALLA KARTHIK (CIV FACULTY)	Joined	6/21/2021, 10:52:34 AM
11	K. KIRAN (CIV FACULTY)	Joined	6/21/2021, 10:52:35 AM
12	ANUMOLU KRISHNA PRIYA (CIV FACULTY)	Joined	6/21/2021, 10:52:37 AM
13	GOGINENI SAIBITHI (CIV FACULTY)	Joined	6/21/2021, 10:52:39 AM
14	G KARUN KUMAR (ME-FACULTY)	Joined	6/21/2021, 10:52:44 AM
15	YASHIWANTH SINGH GAUTAM (VRSEC) (GUEST)	Joined	6/21/2021, 10:52:49 AM
16	178W1A0108 (GUEST)	Joined	6/21/2021, 10:52:51 AM
17	188W1A0117 (GUEST)	Joined	6/21/2021, 10:52:54 AM
18	18X108ROHITH (GUEST)	Joined	6/21/2021, 10:53:14 AM
19	18X131 VANDANA (GUEST)	Joined	6/21/2021, 10:53:18 AM
20	18X41A0112 (GUEST)	Joined	6/21/2021, 10:53:20 AM
21	18X41A0130 (GUEST)	Joined	6/21/2021, 10:53:20 AM
22	19X0111VENKY (GUEST)	Joined	6/21/2021, 10:53:21 AM
23	19X108 VENKATESH (GUEST)	Joined	6/21/2021, 10:53:25 AM
24	19X122 GOPI RAJU (GUEST)	Joined	6/21/2021, 10:53:32 AM
25	19X45A0101 RAVI KUMAR (GUEST)	Joined	6/21/2021, 10:53:38 AM
26	19X45A0102 SRAVANI ANDE (GUEST)	Joined	6/21/2021, 10:53:46 AM
27	19X45A0103 (GUEST)	Joined	6/21/2021, 10:53:51 AM
28	19X45A0115 (GUEST)	Joined	6/21/2021, 10:53:55 AM
29	19X45A0118 HARI (GUEST)	Joined	6/21/2021, 10:53:56 AM
30	19X45A0120 VENKATESWARARAO JAJULA (GUEST)	Joined	6/21/2021, 10:53:56 AM
31	19X45A0128 (GUEST)	Joined	6/21/2021, 10:54:02 AM
32	19X45A0132.SATEESH (GUEST)	Joined	6/21/2021, 10:54:07 AM
33	19X45A0144 KAUSHIK OLLA (GUEST)	Joined	6/21/2021, 10:54:13 AM

  
PRINCIPAL  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108

  
PRINCIPAL  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108

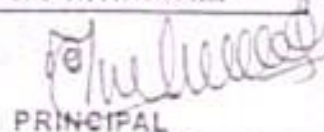
34	19X45A0148 SUDEEP (GUEST)	Joined	6/21/2021, 10:54:13 AM
35	20X45A0114 (GUEST)	Joined	6/21/2021, 10:54:18 AM
36	A MAJITHA (GUEST)	Joined	6/21/2021, 10:54:32 AM
37	ABDUL SAMEER 20X45A0106 (GUEST)	Joined	6/21/2021, 10:54:35 AM
38	ABHISHIKTHA (GUEST)	Joined	6/21/2021, 10:54:39 AM
39	AJAYKUMARSATHENAPALI227 (GUEST)	Joined	6/21/2021, 10:54:47 AM
40	AKHIL (GUEST)	Joined	6/21/2021, 10:54:54 AM
41	AKHIL MANIKANTA (GUEST)	Joined	6/21/2021, 10:55:09 AM
42	ASHOKREDDY (GUEST)	Joined	6/21/2021, 10:55:22 AM
43	ASHWINI (GUEST)	Joined	6/21/2021, 10:55:28 AM
44	BHANU PRAKASH KOLA (GUEST)	Joined	6/21/2021, 10:55:39 AM
45	BHANU V (GUEST)	Joined	6/21/2021, 10:56:09 AM
46	CHAITYA K (GUEST)	Joined	6/21/2021, 10:56:26 AM
47	CHALINI (GUEST)	Joined	6/21/2021, 10:56:34 AM
48	CHANDRAHAS (GUEST)	Joined	6/21/2021, 10:56:34 AM
49	CS 19X45A0157 (GUEST)	Joined	6/21/2021, 10:56:58 AM
50	D, SURESH 18X41A0109 (GUEST)	Joined	6/21/2021, 10:57:10 AM
51	DEVI 19X45A109 (GUEST)	Joined	6/21/2021, 10:57:33 AM
52	DHARMA RAO (GUEST)	Joined	6/21/2021, 10:57:55 AM
53	DIVYASREE (GUEST)	Joined	6/21/2021, 10:58:04 AM
54	DSP 18X41A0134 (GUEST)	Joined	6/21/2021, 10:58:15 AM
55	DURGA PRASAD KALADI (GUEST)	Joined	6/21/2021, 10:58:30 AM
56	G MANOJ (GUEST)	Joined	6/21/2021, 10:58:45 AM
57	GEETHIKA PRIYA (GUEST)	Joined	6/21/2021, 10:59:31 AM
58	GHANTA SANJANA (GUEST)	Joined	6/21/2021, 10:59:36 AM
59	HARINDRA KARRI (GUEST)	Joined	6/21/2021, 10:59:37 AM
60	HARISH MADAKA (GUEST)	Joined	6/21/2021, 10:59:43 AM
61	HARISHA (GUEST)	Joined	6/21/2021, 10:59:43 AM
62	HEMANTH (GUEST)	Joined	6/21/2021, 11:00:04 AM
63	JAJINAVI 18X136 (GUEST)	Joined	6/21/2021, 11:00:11 AM
64	JILANI (GUEST)	Joined	6/21/2021, 11:00:18 AM
65	K JAGADISH KUMAR (GUEST)	Joined	6/21/2021, 11:00:23 AM
66	KANCHARLA HARIKA (GUEST)	Joined	6/21/2021, 11:00:26 AM
67	KARISHMA SHAIK (GUEST)	Joined	6/21/2021, 11:00:27 AM
68	KAVYA SAMINENI (GUEST)	Joined	6/21/2021, 11:00:44 AM
69	KAVYA VINUKONDA	Joined	6/21/2021, 11:00:55 AM
70	KOMMATHOTI SUPRIYA (GUEST)	Joined	6/21/2021, 11:01:08 AM
71	KOTHA ROHIT (GUEST)	Joined	6/21/2021, 11:01:10 AM
72	LAKSHMIPURAMBALASAI (GUEST)	Joined	6/21/2021, 11:01:14 AM
73	LOKESH 18X41A0115 (GUEST)	Joined	6/21/2021, 11:01:38 AM
74	MOHAMMED ISMAIL KHAN (GUEST)	Joined	6/21/2021, 11:01:40 AM
75	MOHAN 19X150 (GUEST)	Joined	6/21/2021, 11:02:22 AM
76	MOHANMURALIKRISHINA KAVURI (GUEST)	Joined	6/21/2021, 11:02:32 AM
77	NARENDRA BABU JETTY (GUEST)	Joined	6/21/2021, 11:02:32 AM
78	NARENDRA REDDY B	Joined	6/21/2021, 11:02:36 AM

  
 PRINCIPAL  
 SRK Institute of Technology  
 SRIKESAPADU, VIJAYAWADA-521 106

  
 PRINCIPAL  
 SRK Institute of Technology  
 SRIKESAPADU, VIJAYAWADA-521 106

79	NEELAGIRI EMMANUEL (GUEST)	Joined	6/21/2021, 11:02:46 AM
80	NETAJI (GUEST)	Joined	6/21/2021, 11:02:54 AM
81	P GOPI RAJU (GUEST)	Joined	6/21/2021, 11:03:08 AM
82	P NAGA VIJAYA LAKSHMI (GUEST)	Joined	6/21/2021, 11:03:13 AM
83	PAVAN 18XA123 (GUEST)	Joined	6/21/2021, 11:03:20 AM
84	PAVAN NARINA (GUEST)	Joined	6/21/2021, 11:03:26 AM
85	PETER SOURAB18X41A0142 (GUEST)	Joined	6/21/2021, 11:03:35 AM
86	PRAGNA (GUEST)	Joined	6/21/2021, 11:03:36 AM
87	PRASANTH 19X119 (GUEST)	Joined	6/21/2021, 11:03:36 AM
88	PRASANTH KUMAR (GUEST)	Joined	6/21/2021, 11:03:57 AM
89	R DURGA PRASAD (GUEST)	Joined	6/21/2021, 11:03:58 AM
90	RAJASEKHAR REDDY GADE (GUEST)	Joined	6/21/2021, 11:04:03 AM
91	RAMESH G (GUEST)	Joined	6/21/2021, 11:04:18 AM
92	REVANTH (GUEST)	Joined	6/21/2021, 11:04:21 AM
93	RISHITHA TALASILA (GUEST)	Joined	6/21/2021, 11:04:46 AM
94	ROJA YAMMANI (GUEST)	Joined	6/21/2021, 11:04:46 AM
95	S MAJESH (GUEST)	Joined	6/21/2021, 11:05:11 AM
96	SADHIYA 19X45A0152 (GUEST)	Joined	6/21/2021, 11:05:23 AM
97	SAI (GUEST)	Joined	6/21/2021, 11:05:25 AM
98	SAI KUMAR (GUEST)	Joined	6/21/2021, 11:05:31 AM
99	SAICHANDRA CHALLAPALLI (GUEST)	Joined	6/21/2021, 11:06:31 AM
100	SAIKUMAR 19X45A0138 (GUEST)	Joined	6/21/2021, 11:06:43 AM
101	SAIVARDHAN 18X113 (GUEST)	Joined	6/21/2021, 11:06:54 AM
102	SATISHKONDAPALLI10 (GUEST)	Joined	6/21/2021, 11:07:02 AM
103	SEEDRAM SUBHASHINI (GUEST)	Joined	6/21/2021, 11:07:24 AM
104	SHAIK KARIMULLA (GUEST)	Joined	6/21/2021, 11:07:34 AM
105	SHAIK SHAREEF (GUEST)	Joined	6/21/2021, 11:09:38 AM
106	SHAIK SIDDIQ (GUEST)	Joined	6/21/2021, 11:12:53 AM
107	SHANMUKHA TEJA SUNKARA (GUEST)	Joined	6/21/2021, 11:13:41 AM
108	SHEENA (GUEST)	Joined	6/21/2021, 11:14:53 AM
109	SHEKAR (GUEST)	Joined	6/21/2021, 11:16:13 AM
110	SIVA KUMAR REDDYBOINA (GUEST)	Joined	6/21/2021, 11:18:24 AM
111	SIVAJI (GUEST)	Joined	6/21/2021, 11:20:37 AM
112	SIVAKESH CHINTU (GUEST)	Joined	6/21/2021, 11:23:07 AM
113	SRAVAN SAI (GUEST)	Joined	6/21/2021, 11:24:05 AM
114	SRAVANTHIBEZAWADA9	Joined	6/21/2021, 11:27:44 AM
115	SUDEEPA (GUEST)	Joined	6/21/2021, 11:30:42 AM
116	THOTA LOKESH (GUEST)	Joined	6/21/2021, 11:32:05 AM
117	THURANGALA RAJESH (GUEST)	Joined	6/21/2021, 11:32:46 AM
118	USMAN 19X45A0143 (GUEST)	Joined	6/21/2021, 11:33:18 AM
119	V PRASAD (GUEST)	Joined	6/21/2021, 11:33:29 AM
120	VANI (GUEST)	Joined	6/21/2021, 11:36:51 AM
121	VARDHANI KOLLA (GUEST)	Joined	6/21/2021, 11:39:11 AM
122	VARMA 19X116 (GUEST)	Joined	6/21/2021, 11:39:55 AM
123	VIJAY (GUEST)	Joined	6/21/2021, 11:40:09 AM

  
PRINCIPAL

  
PRINCIPAL

124	VINAY KUMAR (GUEST)	Joined	6/21/2021, 11:43:36 AM
-----	---------------------	--------	------------------------

Coordinator: *Jan 21/6/21*

*7*  
HOD-CE  
Head of the Dep *21/6/21* Professor,  
Civil Engineering,  
S.R.K. Institute of Technology,  
Enikepadu, Vijayawada-521108.

*[Signature]*  
PRINCIPAL

PRINCIPAL  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108

*[Signature]*  
PRINCIPAL

PRINCIPAL  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108

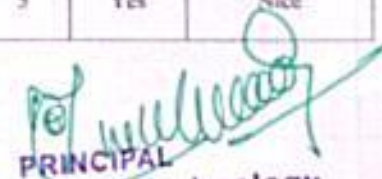


**SRK INSTITUTE OF TECHNOLOGY**  
 Enikepadu, Vijayawada 521108  
 Approved by AICTE, Affiliated to JNTUK, Kakinada  
 (ISO 9001:2015 Certified Institution)  
 Department of Civil Engineering

An Online Seminar on "Faecal Sludge & Septage Management- An Approach for Safer Environmental Sanitation"

**FEEDBACK-21/06/2021**

Name	Email Id	Roll Number	CIVIL B.Tech Year	What do you find the most beneficial about the resource delivered?	How would you rate the content ?	How would you rate this online seminar?	Are you expecting more webinars like this in future?	Feedback/ Suggestions if any...
CHALLAPALLISAIC HANDRA	saichandrachallapalli2001@gmail.com	18X41A0106	III	It is helpful	5	5	Yes	Nil
KAVURI MOHANMU RALIKRISHNA	mohankavuri9133@gmail.com	19X45A0127	III	Treatment of sludge	4	4	Yes	Good webinar and good support
KAVYA	kavyavinukonda@gmail.com	19X45A0154	III	It's informative and useful	4	4	Yes	
K JAGADESHKUMAR	jagadish18x0128@gmail.com	18X41A0128	III	Super	4	4	Yes	Super
G HARIKIRANREDDY	harikiran085@gmail.com	19X45A0118	III	Good	5	5	Yes	
CHALAMALAVENKATESWARA RAO	chalamalavenkatesh2000@gmail.com	19X45A0111	III		5	4	Maybe	It is good to explain
S SRINIVASRAO	Svanu4186@gmail.com	17X41A0137	IV	Yes	5	3	Maybe	Nice
G RAMESH	gedelaramesh2@gmail.com	19X45A0117	III		4	4	Yes	more information
MADIRI SURESH BABU	sureshbabu0709@gmail.com	20X45A0114	II	Waste Water Management & Sanitation	5	5	Yes	
SAIVARDHANDIVI	saivardhandivi777@gmail.com	18X41A0113	III		4	4	Yes	We want more seminars based on jobs facilities for civil engineer
A. RAVI KUMAR	ravikumaraaddepalli2001@gmail.com	19X45A0101	III	Septage management	4	4	Maybe	No
VENKATESWARARA O JAJULA	venky121216@gmail.com	19X45A0120	III	Yes	4	4	Yes	
M HARISH	harishmaclaka46991@gmail.com	18X45A0136	IV	It is helpful to us	5	5	Yes	Nice


  
 PRINCIPAL  
 SRK Institute of Technology  
 ENIKEPADU, VIJAYAWADA-521 108

S. PETER SOURAB	Petersourab@gmail.com	18X41A0142	III	Drainage system	3	4	Yes	Nothing sir/madam
V PRASAD	prasadvswanadhuni0508@gmail.com	20X45A0104	II		5	4	Yes	
DUGGIRALA HARISHA	duggiralaharisha25@gmail.com	17X41A0114	IV		5	4	Yes	Seminar is very useful for us
G REVANTHKUMAR	revanthkumar19042000@gmail.com	18X41A0116	III		4	4	Yes	No suggestions needed.
VINUKONDASAIPAV ANTEJA	saipavanteja60@gmail.com	19X45A0115	III	I learned about where the sewage is collected and how it is disposed and the necessity of doing it and methods used by the workers.	5	5	Yes	
SURAVARAPUSHEKAR	SURAVARAPUSHEKAR159@GMAIL.COM	18X45A0161	IV		3	4	Maybe	Great organizing
CHIDRUPAUMMANI	chidrupaummani12@gmail.com	19X45A0103	III	Knowing the importance of disposing properly	5	5	Yes	
OLLA MANI KAUSHIK	kaushikolla410@gmail.com	19X45A0144	III	Many new interesting things in environmental engineering and vaicmcccy on it , I have understood. In this webinar.	4	5	Maybe	
S MAHESH	sadimahesh235@gmail.com	18X41A0138	III		4	4	Yes	
GUDALAPRASANTH	prasanthsai1526@gmail.com	19X45A0119	III	Septage management system is very well explained in the seminar through slides	5	5	Yes	Ask some quiz questions in the seminars to improve the depth of the subject and what they told in seminar and what we understand in seminar to convey us to improve more subject
VANDANA	Vandanaanu19@gmail.com	18X41A0131	III		4	3	Maybe	

  
PRINCIPAL

SHAIK SADHIYA SULTHANA	shaik.sadhiyasulthana@gmail.com	19X45A0152	III	Sanitary reuse, waste water forms, missions developed for sanitation programmes, De composed methods	5	5	Yes	Sometimes voice breakage sir
SHEENA ECCLESIA	sheenaecclesia@gmail.com	17X41A0116	IV	the whole presentation	5	5	Yes	none
HARINDRA	karriharindra@gmail.com	18X45A0129	IV		1	2	Maybe	
SHAIK JILANI	jilaniswe143@gmail.com	20X45A0113	II	Gain the Knowledge in Fm& hydraulic subject	4	4	Yes	
A.MAHITHA	mahitha.angadala@gmail.com	17X41A0102	IV		5	5	Yes	
GHANTASANJANA	Ghantasanjucho wdary12@gmail.com	18X41A0114	III	The course	4	4	Yes	
REDOYBOINA SIVA KUMAR	sivalovey62@gmail.com	18X45A0149	IV	To understand the Design	5	5	Yes	Good
ASHOKREDDY	ashokabhi0196@gmail.com	17X41A0118	IV	Human resource management	4	4	Yes	Good
KONDAPALLISATHI	Kondapallisathib032@gmail.com	19X45A0130	III	Uses of sanitaration and treatment process	5	4	Maybe	Good
VJAY	vjayberi2000@gmail.com	19X45A0106	III	Most valuable information	5	5	Yes	Good information provided
P.AARONBABU	aharonbabu623@gmail.com	19X45A0146	III		5	5	Maybe	Very good
VAMSTYARLAGADDA	vamsi9447@gmail.com	18X45A0167	IV	How to be the sludge is managed	4	4	Maybe	No
SHAIK ABUBAKARSIDDIQ	Shaiksiddiq163@gmail.com	18X41A0139	III	The information about how to manage the sludge into acco friendly products like fertilizer and food for animals... And the scope for civil engineering students in this field	5	5	Yes	The app used for seminar is having some issue so please use another app for seminar
V BHANULATHA	bhanulatha0142@gmail.com	17X41A0142	IV	Management of waste	3	3	Yes	
D.NETAJI	netaji8688@gmail.com	17X41A0111	IV	Way of explanation	4	4	Yes	Very simple to understand this seminar explanation

								was too good. thanks for giving seminar
CH SAGAR KUMAR	Sagarrozz903@gmail.co	19X45A0157	III		5	5	Maybe	
SRAVANI ANDE	asravani2000@gmail.com	19X45A0102	III		4	4	Maybe	Nothing
THOTALOKESH	thotalokesh820@gmail.com	18X41A0147	III		5	5	Maybe	
BALASAI	lakshmiarambalasai@gmail.com	18X45A0135	IV		4	4	Maybe	
G MANOJ	gullapallimanoj45@gmail.com	18X41A0119	III	Yes it's Beneficial very much	4	4	No	
DADISURESH	dadisureshX@gmail.com	18X41A0109	III	Scope for the civil engineering	5	4	Yes	
CH ROHITH	Chanduchintala85@gmail.com	18X41A0108	III	How hygiene matters to environment	4	4	Yes	Can be short
SHANMUKHTEJA	Shanmukhteja86@gmail.com	18X41A0143	III		4	4	Yes	
SHAIK SHARFEF	shaikshareef18141@gmail.com	18X41A0141	III	Learned new things	4	5	Yes	No
KOLLURUPRASANTH KUMAR	kolluruprasanth143@gmail.com	18X45A0132	IV	It is best useful for waste management in our surroundings.	5	5	Yes	
KARISHMASHAIK	Shaikkarishmajanu@gmail.com	19X45A0151	III	Knowledge about Sludge cakes and fertilizers making	5	4	Yes	Nope
NARENDRA REDOYBURRAMUKU	narendrareddi.19@gmail.com	18X41A0105	III	It's awful knowledge	4	3	Maybe	Lecture is good
TUTA VEERA VENKATAGANESH	tutavvganesh@gmail.com	18X41A0149	III	*	5	5	Yes	Excellent
BOYINA. GODADEVI	boyinagodadevi@gmail.com	19X45A0109	III	Use of the waste and the ways of purification and cleaning methods	5	5	Yes	The webinar section is very useful and the lecture is also delivered in telugu its also very useful to us to understand the topic most
EPURI SAI KUMAR	esaikumar411@gmail.com	18X45A0113	IV	We know about importance and role of the sanitary engineer to keep environment safe and hygiene	5	4	Yes	Please let us know how to get good job in civil field

  
**PRINCIPAL**  
**SRK Institute of Technology**  
**ENIKEPADU, VIJAYAWADA-521 108**



GADLOKESH	gadlokesh221@gmail.com	18X41A0115	III		5	5	Yes	Good seminar
ROJA YAMMANI	yammani.roja37@gmail.com	18X45A0166	IV	Sanitation is to protect human health by providing a clean environment that will stop the transmission of disease	5	4	Yes	No
R DURGA PRASAD	durgaprasad70934@gmail.com	19X45A0149	III		5	5	Yes	Good
K.N.N ROHIT	Kotharohit.2011@gmail.com	132	III	Its very useful for us	5	4	Yes	
KOMMATHOTISUPRIYA	kommathotisu priya@gmail.com	18X41A0127	III	Good	4	4	Maybe	It's very important for everyone so we need this seminar
BHARGAV	Bhargasbunga5@gmail.com	18X45A0107	IV		3	2	No	No
SUDEEPA R	sudeepasudeepa204@gmail.com	20X45A0109	II		5	5	Yes	
N PAVANKUMAR	narinapavankumar143@gmail.com	20X55A0105	II	Treatment ways and modern methods for sepage water and waste water	5	5	Yes	
SRI CHARANREDDY	vyyuracharanreddy@gmail.com	18X41A0155	III	Waste water passage	4	4	Yes	Good
K. SATEESH BABU	sateeshbabu99@gmail.com	19X45A0132	III	Treatment process of faecal sludge	5	5	Yes	Its very useful content in this present situation
N USMAN	usmannangigeda@gmail.com	19X45A0143	III	Share an useful knowledge	5	5	Yes	Good, expected more new topic
KALAKUNTLA RAMESH BABU	rameshbabukalakuntla@gmail.com	18X45A0122	IV		5	5	Yes	
SHAIK AMEER KHAN	ameer72073@gmail.com	18X45A0155	IV		5	5	Yes	Nothing
NARENDRA BABU JETTY	jettynarendranish@gmail.com	18X45A0121	IV		4	4	Yes	
VELAGAPALLIPRAGNA GRACE	velagapallipragnagrace16@gmail.com	18X41A0153	III	Excellent	1	3	Maybe	Excellent good
RAGHU SEKHARKESANI	raghusekhar kesani231@gmail.com	19X45A0128	III		4	4	Yes	It was really good and most useful to us.
SAI JAHNAVI	Jahnavijanu904@gmail.com	18X41A0136	III	Yes, It's helpful	5	4	Yes	The way of presenting and explaining is very clear and it's more helpful

*(Signature)*

									for our future
K. CHAITANYAVARDHAN	Chaitanyavardhan2000	19X45A0126	III			3	3	Yes	No
P. SESHUBABU	Seshupatibandla999@gmail.com	19X45A0147	III			4	4	Yes	
T. RISHITHA	rishithatalasila33@gmail.com	17X41A0139	IV			5	4	Yes	
SAMINENKAVYA	Kavyasamineni123@gmail.com	20X45A0102	II	Self cleaning of the environment		5	5	Yes	Excellent
SEERAM SUBHASHINI	seeramsubbahini1811@gmail.com	19X41A0102	II	Waste water management system		4	4	Yes	Good
KAGGA GOPI RAJU	gopirajukagga832@gmail.com	19X45A0122	III	Knowing more points		5	4	Maybe	Good, expecting more topics
A. RAVI KUMAR	ravikumaradepalli2001@gmail.com	19X45A0101	III	Septage management		4	4	Maybe	
NAGENDRA BABU	Nagendramandlapu@gmail.com	18X41A0135	III			5	5	Yes	

Coordinator: *Jee* 21/6/21

T. *T. Subramanyam*  
HOD-CE

Head of the Department & Professor,  
Civil Engineering,  
S.R.K. Institute of Technology,  
Enikepadu, Vijayawada-521108.

*Challu Reddy*

PRINCIPAL

PRINCIPAL  
SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108

*Challu Reddy*

PRINCIPAL

SRK Institute of Technology  
ENIKEPADU, VIJAYAWADA-521 108