SDG6

CLEAN WATER AND SANITATION

VIGNAN'S
Foundation for Science, Technology & Research
(Deemed to be University)
-Estd. u/s 3 of UGC Act 1956

Awareness on Water Conservation

Date: 22.02.2024
Venue: Vejendla

We the team UEAC have conducted an event to bring awareness on Water Conservation in Vejendla village. The main aim of this event is to educate people about the importance of water and to conserve water by different using methods.

Our UEAC volunteers team from the civil department organized this event. This event motivates the people to conserve water and helps them to understand the importance of preserving Water. This event makes the people understand about managing freshwater, reducing the wastage and protecting the water to avoid scarcity. They came to know that the water problems can be solved by implementing the rainwater-harvesting method. Our UEAC volunteers along with a few Chief organizers and Chief coordinators went to the village and explained to the people about the importance of water conservation.

The program was commenced on assemble of NSS volunteers and members along with the organizers at 1:30. They were divided into groups and they started in the college by 2:00 PM. They reached the village by 2:20 PM. Each group addressed the people and they returned to college by 4:00 PM.





Awareness on Water Conservation at Vejendla village on 22.02.2024

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Awareness on Water Conservation

Date:26.04.2024
Venue: Selapadu, Sekuru

We the team UEAC have conducted an event to bring awareness on Water Conservation at Selapadu and Sekuru villages. The main aim of this event is to educate people about the importance of water and to conserve water by different using methods.

Our team of UEAC members from the civil department organized this event. This event motivates people to conserve water and helps them to understand the importance of conserving water, all along helping them understand how to manage freshwater, reduce wastage and protect the water to avoid scarcity. They came to know that the water problems could be solved by implementing the rainwater-harvesting method. Our NSS volunteers along with Chief organizers and Chief coordinators visited the village and explained to the people about the importance of water conservation.

The program commenced with an assembly of 45 NSS volunteers and members along with the organizers at 1:30 PM. After being split up into groups, they reached the village by 2:20 PM. Each group addressed the people and they returned to college by 4:00 PM.





Awareness on Water Conservation at Selapadu and Sekuru on 26.04.2024

Importance of 3r's Principle

Date:20.09.2023
Venue: ZP High School Vejandla

On the 20th of September 2023, the importance of 3r's principle was organized by the CHEMICAL AND TEXTILE departments of the NSS-UEAC wing in the nearby Vejandla village.

This event aimed to create awareness about what is 3r's principle and the importance of that and when we follow the 3r's principles what are the benefits to society, was briefly explained. This event began at 2:15 PM with a brief introduction about the NSS program and the significance of the event, with a total of 40 NSS coordinators and volunteers. The NSS unit has reached approximately 250 students from classes 6th to 9th in Vejandla ZPHS HIGH SCHOOL.

After the introduction, the actual topic discussion began on the importance of 3r's principle The attendees were provided with good information about this event by explaining the overall REDUCE, REUSE, RECYCLE. And we get a good response from students about this topic.

In Conclusion, the importance of 3r's principles event organized by team NSS of the TEXTILE & CHEMICAL department of Vignan University was held successfully and ended with a good response.





Awareness on Importance of 3R's Principle in ZPHS Vejandla on 20.09.2023

Swachhta Hi Seva / Swachh Phakwada, “EkTareekhEkGhantaEkSaath”- 2023 at Vadlamudi

Date:01.10.2023
Venue: Vadlamudi

University Extension Activity Council (UEAC) of Vignan University has organized **“Swachhta Hi Seva / Swachh Phakwada, “EkTareekhEkGhantaEkSaath”** programs which were floated by MHRD, UGC and AICTE to spread the message of cleanliness not only among the students but also in the surrounding areas. Cmde. Dr. M.S. Raghunathan, Registrar, Dr. M.S.S. Rukmini, Dean Student Affairs, Dr. Vijayababu Palukuri, UEAC Programme Officer, Dr. Nitchel Kiran, Associate Dean Student Affairs and Mr. D.SureshBabu, UEAC Coordinator along with 155 Student volunteers participated in the program and made a grand success. The theme ‘Cleanliness drive and Single-use plastic’, encouraged people to fulfill Mahatma Gandhi's vision of Clean India. The 'Swachh Bharat Abhiyan' is a massive mass movement that seeks to create a Clean India. Cleanliness was very close to Mahatma Gandhi's heart. A clean India is the best tribute we can pay to Bapu. Now the time has come to devote ourselves to the 'Swachhta' (cleanliness) of our motherland. As per the guidelines of MHRD, UGC and AICTE the higher educational institutions in India promote various cleanliness drives in the surrounding regions of the University. They also have given the schedule and plan of action from 01st October 2023. **“EkTareekh EkGhanta EkSaath”** on 1st October 2023 from 10:00 AM to 11:00 AM at Vadlamudi village to commemorate the services rendered by Gandhiji. All Centers are engaged in activities related to Cleanliness drive and Single-use plastic. The clean drive was conducted on the roads of Vadlamudi by dividing the total team into 4 groups and spreading it among the village for conducting the cleanliness drive. This Swachhta Diwas Celebrations on 1st Oct 2023 including ‘EkTareekh EkGhanta EkSaath Programme observed with slogans and displaying placards.



“EkTareekhEkGhantaEkSaath” on 1st October 2023 from 10:00AM to 11:00AM at Vadlamudi village



స్వచ్ఛతా హీ సేవ కార్యక్రమంలో పాల్గొన్న విజ్ఞాన్ విద్యార్థులు

విజ్ఞాన్స్ విద్యార్థుల స్వచ్ఛ భారత్

ప్రజాశక్తి-గుంటూరు

వడ్లమూడి విజ్ఞాన్ యూనివర్సిటీలోని యూఈఏసీ (యూనివర్సిటీ ఎక్స్‌టెన్షన్ యాక్టివిటీ కౌన్సిల్) ఆధ్వర్యంలోని ఎన్ఎస్ఎస్ విద్యార్థులు ఆదివారం యూనివర్సిటీ దత్త గ్రామమైన వడ్లమూడిలో స్వచ్ఛత హీ సేవా, వైద్య శిబిరంతో పాటు పలు సేవా కార్యక్రమాలను నిర్వహించారు. ఈ కార్యక్రమానికి రిజిస్ట్రార్ డాక్టర్ ఎంఎస్ రఘునాథన్ మాట్లాడుతూ పరిసర ప్రాంతాలను పరిశుభ్రంగా ఉంచుకోవడం, సింగిల్ యూజ్ ప్లాస్టిక్ గురించి వివరించారు. వైరల్, డెంగీ, మలేరియా వంటి వ్యాధుల బారిన పడకుండా తీసుకోవాల్సిన జాగ్రత్తలను గ్రామస్తులకు తెలిపారు. అనంతరం గ్రామంలోని రోడ్లను ఊడ్చి శుభ్రం చేశారు. అమరావతి హాస్పిటల్ డాక్టర్ శివ రత్నాకర్ ఆధ్వర్యంలోని వైద్య బృందం సహాయంతో గ్రామస్తులకు రక్త పరీక్షలతో పాటు బీపీ వంటి ఇతర ఆరోగ్య పరీక్షలు నిర్వహించారు. కార్యక్రమంలో ఆయా విభాగాల డీన్లు, అధిపతులు, యూఈఏసీ ప్రోగ్రామ్ ఆఫీసర్, కో-ఆర్డినేటర్, విద్యార్థులు, గ్రామస్తులు పాల్గొన్నారు.

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Awareness on Rainwater Harvesting

Date:17.10.2023

Venue: Garuvupalem

This activity awareness on rainwater harvesting aims to provide a comprehensive overview on how people can use natural rainwater. Understanding the importance of rainwater harvesting and getting an idea about this is the main concept of this program. This awareness camp was held on October 17, 2023, by NSS members of the biotechnology department of team UEAC.

It has been organized to bring awareness about rainwater harvesting, an innovative technique that can be useful to the farmers and many households. The event was held in Jagarlamudi village from 2.00PM to 4. 00PM. The core team members of NSS organized this program along with volunteers and members. This program mainly focuses on how this rainwater harvesting will be helpful to farmers and people for different purposes like irrigation, cooking, washing and cleaning. The objective of this program is to guide the people in the village about how they can make use of this easy natural technique.

The Program commences with assembling every one of the volunteers and members of the biotechnology department, and at 2.00PM the dividing of groups takes place accordingly, and each group has contributed their efforts to make people understand about rainwater harvesting. By 4.00 PM, all 41 volunteers came back to college. Thereby, after a small interaction with the NSS core team and an appreciation for the accomplishment of the event, everyone has been dispersed to their respective classes with a thank-you note.





Awareness on Rain Water harvesting at Sangam Jagarlamudi on 17.10.2023