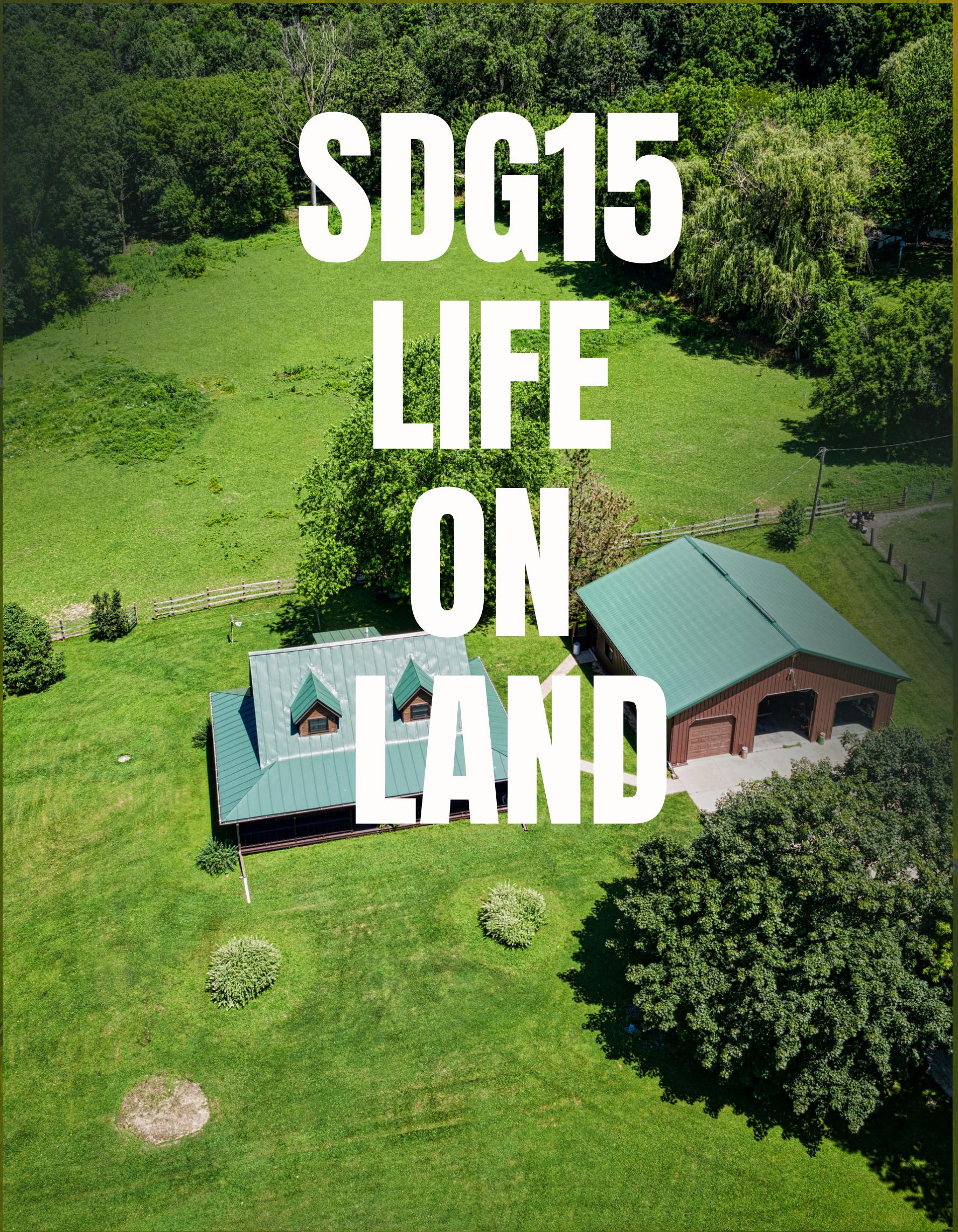


SDG15

LIFE

ON

LAND



Tree Plantation

Date: 28.07.2023

Venue: Convocation Hall, VFSTR

VFSTR Extension Activity Council of VFSTR conducted the Tree Plantation program in the VFSTR Campus on 28th July 2023. 53 student volunteers have participated in this plantation drive to protect the Environment. UEAC Program Officer Dr. Vijayababu Palukuri, Faculty & Staff, CSE Faculty Coordinator Mr. VenkataSubrahmanyam, IT Faculty Coordinator Mr. V. Nagireddy, NSS Coordinator Mr. D. Suresh Babu, Maintenance Incharge Mr. Hanumantha Rao, and NSS volunteers actively participated in this program.



Tree Plantation at VFSTR premises on 28.07.2023.

Tree Plantation

Date: 28.07.2023

Venue: Convocation Hall, VFSTR

VFSTR Extension Activity Council of VFSTR conducted the Tree Plantation program in the VFSTR Campus on 28th July 2023. 53 student volunteers have participated in this plantation drive to protect the Environment. UEAC Program Officer Dr. Vijayababu Palukuri, Faculty & Staff, CSE Faculty Coordinator Mr. VenkataSubrahmanyam, IT Faculty Coordinator Mr. V. Nagireddy, NSS Coordinator Mr. D. Suresh Babu, Maintenance Incharge Mr. Hanumantha Rao, and NSS volunteers actively participated in this program.



Tree Plantation at VFSTR premises on 28.07.2023.

Awareness on Watershed Management and Wasteland Development

Date: 27.09.23

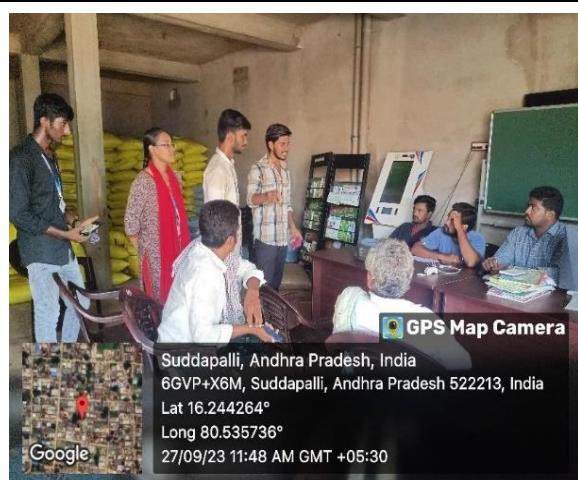
Venue: Sudhapalli

On 27th September 2023, Awareness on watershed management and wasteland development was organized by the NSS – UEAC wing of VFSTR in Suddapalli (a village near Vignan University) and it was organized by the EEE department.

This event aimed to create awareness on watershed management and wasteland development among the villagers of the village of Suddapalli by explaining that Water sheds play a pivotal role in maintaining water quality, regulating flow and supporting biodiversity. Implementing practices like afforestation, soil conservation and efficient water use. Wasteland development helps in increasing soil fertility, increased vegetation cover, and enhanced biodiversity. We also explained other practices for watershed management and wasteland development like how to store rainwater and to develop the wasteland by doing organic farming on the land that is not in use and using methods like crop rotation to develop the wasteland. The target audience for this event was the villagers near Vignan University.

This event began at 10:30 am with a total of 35 students from the EEE department including the chief organizer, chief coordinator and section coordinators. The volunteers have divided into groups and spread across the village and created awareness among the villagers on, watershed management and development of the wasteland and suggested some methods to the villagers.

In conclusion, the villagers became aware of the development of wasteland and watershed management, they got knowledge on some practices like rainwater storing, organic farming and crop rotations which help in watershed management and wasteland development.



Awareness on Watershed Management and Wasteland Development 27.09.2023

Awareness on Soil Pollution

Date: 20.10.2023

Venue: Suddapalli Village

We the team of UEAC of Departments Mechanical Engineering had organized an event in Suddapalli village. The event is "Awareness on Soil pollution". The main aim of this event is to create awareness among village people about soil pollution. The event was attended by 32 students, and they were highly enthusiastic in making it a big success.

The awareness on soil pollution was given to all the people, and they were informed about the causes of soil pollution which affects the plants and the environment. It is a serious environmental concern since it harbours many health hazards. For example, exposure to soil containing high concentrations of benzene increases the risk of contracting leukaemia.

Awareness event on soil pollution and increases knowledge among the villagers about the causes of soil pollution, preventive measures to reduce the soil pollution and the loss caused by soil pollution. And the knowledge of creating a good environment was also shared with the people by visiting their houses. The event was held from 2 PM to 4 PM.



Awareness on Soil pollution at Suddapalli village on 20.10.2023