LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(AUTONOMIOUS)
Accredited by NAAC \& NBA (CSE, IT, ECE, EEE \& ME)
Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada
L.B.Reddy Nagar, Mylavaram-521230, Krishna Dist, Andhra Pradesh, India

## DEPARTMENT OF NATIONAL SERVICE SCHEME

Name of the program : Evil Effects of Drugs and Intoxicants
Date: 09-10-2021
Venue: Lakireddy Balireddy college of engineering Mylavaram(Mandal),Krishna.
No.of Attandees: 100

## Activity Report

Commercing on conducting awareness program on 'Evil Effects of Drugs and Intoxicants'. On this occasion, Mr. P. Narayana Swamy Enforcement Superintendent Special Enforcement Branch said that everyone should be disciplined and should not misbehave with their fellow students and should avoid bad habits because drugs are being brought even in remote villages and study hard in their chosen department, study with passion and climb high peaks and bring good reputation to their parents and the college. Mrs. P. Girija Kumari En Porsment, Circle Inspector, Mylavaram said that the students should not be addicted to drugs, they should stay away from drinking alcohol and smoking, the youth should walk in a proper manner and not travel on bad roads and should also stay away from the use of ganja and drugs. Mr.P.Srinivas, Circle Inspector, Mylavaram gave a speech and explained in detail about the students that the students should be disciplined and become well-educated, avoid the use of intoxicating substances, their consequences and the punishments of various sections. Mr.Ravikumar RTO Nujiveedu said that youths are getting addicted to intoxicants, they take them and travel at extreme speed on bikes and cars and get into accidents. Dr.K.Apparao, principal of LBRCE, Dr. P.Ashok Reddy, NSS program officer of LBRCE and All NSS incharges of various departments and students participated in this program.

## Snapshots of the Program:



Mr. P. Narayana Swamy Enforcement Superintendent Special Enforcement giving a Speech


Faculty and students are participating the event

