## ANDHRA LOYOLA INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, Accredited by NAAC, Affiliated to JNTU, Kakinada) (An ISO 9001: 2015 Certified Institution)

Govt Polytechnic Post, ITI Road, ALC Campus, Near Ramesh Hospital, Vijayawada-8

## DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

(Accredited by NBA)

## IV B.Tech II Semester (A.Y. 2021-2022) Hardware Projects

## ALIET/EEE/Projects/2022

S.No.	Faculty	Title of Working Model/Product	Working Model/Product
1.	Mrs.V. Anantha Lakshmi	Remote controlled solar panel cleaning Robot.	The second secon
2.	Mr. D.Ravi Kiran	Automatic traffic light control system for emergency vehicles using IOT.	1-3 L-2 (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (-1-2) (

3.	Dr.G.Naveen Kumar	Solar Wind Hybrid Power Generation	
4.	Dr.M.Ajay Kumar	Design of an IOT based energy monitoring system	GUYE