

Eco-Tech CLUB Activities

Jayatri Vidya Parishad College of Engineering for Women
Madhurawada, Visakhapatnam
(Affiliated to JNTUK, Approved by AICTE, New Delhi)



CONSOLIDATED REPORT OF ECOTECH CLUB ACTIVITIES

| S. No | Activity | Date | Topic | Number of Participants |
|-------|---|------------|--|---|
| 1. | SAMPLING PLANATION DRIVE | 28-06-2016 | GREEN CAMPUS in association with ABN Andhra Jyothi | 50 Students |
| 2. | E- COURSES ON MUNICIPAL SOLID WASTE MANAGEMENT | Dec 2016 | STUDENTS ATTENDED VIDEO LECTURES AND OBTAINED CERTIFICATES FOR FIVE E- COURSES ON MUNICIPAL SOLID WASTE MANAGEMENT AS PART OF SWACHH BHARAT MISSION, UNDER THE MINISTRY OF URBAN DEVELOPMENT | 258 students |
| 3. | CLEAN AND GREEN CAMPUS | 21-12-2017 | AWARENESS CAMPAIGN ON CLEAN and GREEN CAMPUS | All Student Volunteers of ECOTECH club |
| 4. | CRAFT EXHIBITION | 25-09-2018 | REUSE OF WASTE MATERIALS | 15 participants |
| 5. | POSTER PRESENTATION | 25-09-2018 | EFFECTIVE METHODS TO REDUCE USE OF PLASTIC IN DAILY LIFE | 20 participants |
| 6. | POWER POINT PRESENTATION | 30-07-2018 | EFFECTIVE METHODS TO REDUCE USE OF PLASTIC IN DAILY LIFE | 46 participants |
| 7. | COLLECTION OF E-WASTE FROM VARIOUS COMPUTER LABS IN THE COLLEGE | 21-11-2019 | DONATING ELECTRONIC-WASTE TO GREEN WAVE TECHNOLOGIES FOR RECYCLING OF E- WASTES | All Student Volunteers of ECOTECH club |
| 8. | CRAFT EXHIBITION | 16-12-2019 | 'WEALTH OUT OF WASTE' | 32 participants from 17 teams comprising of 2-3 participants in each team |
| 9 | POWER POINT PRESENTATION COMPETITION | 16-12-2019 | ON EMERGING TECHNOLOGIES IN CONTROL OF POLLUTION | 49 participants - 17 teams comprising of 2-3 participants in each team |


Coordinator

ECOTECH CLUB

Sapling Planting Drive:

ECOTECH CLUB – SAPLING PLANTATION DRIVE



CLEAN and Green Campus:

CLEAN AND GREEN CAMPUS DRIVE



Swachh Bharat Pledge:



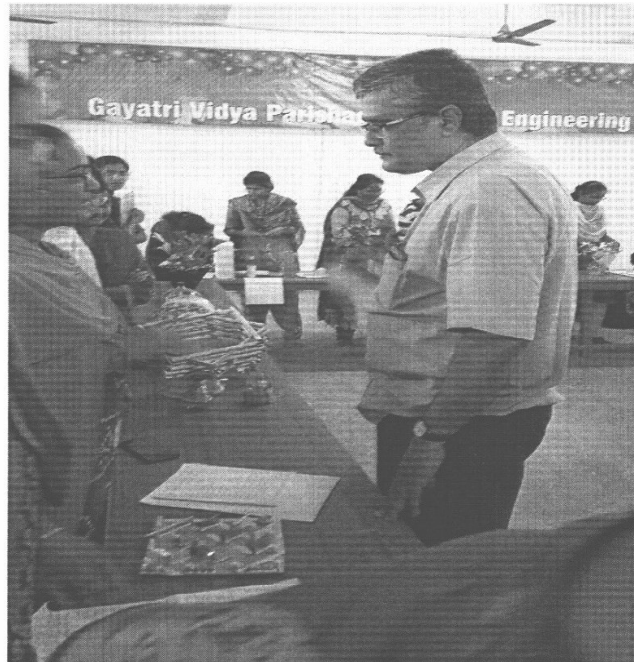


Collection of waste from LABS & college:



CRAFT EXhibition “wealth out of waste”:

CRAFT EXHIBITION ‘WEALTH OUT OF WASTE’



Dustbin distribution:



Door to Door Visit:

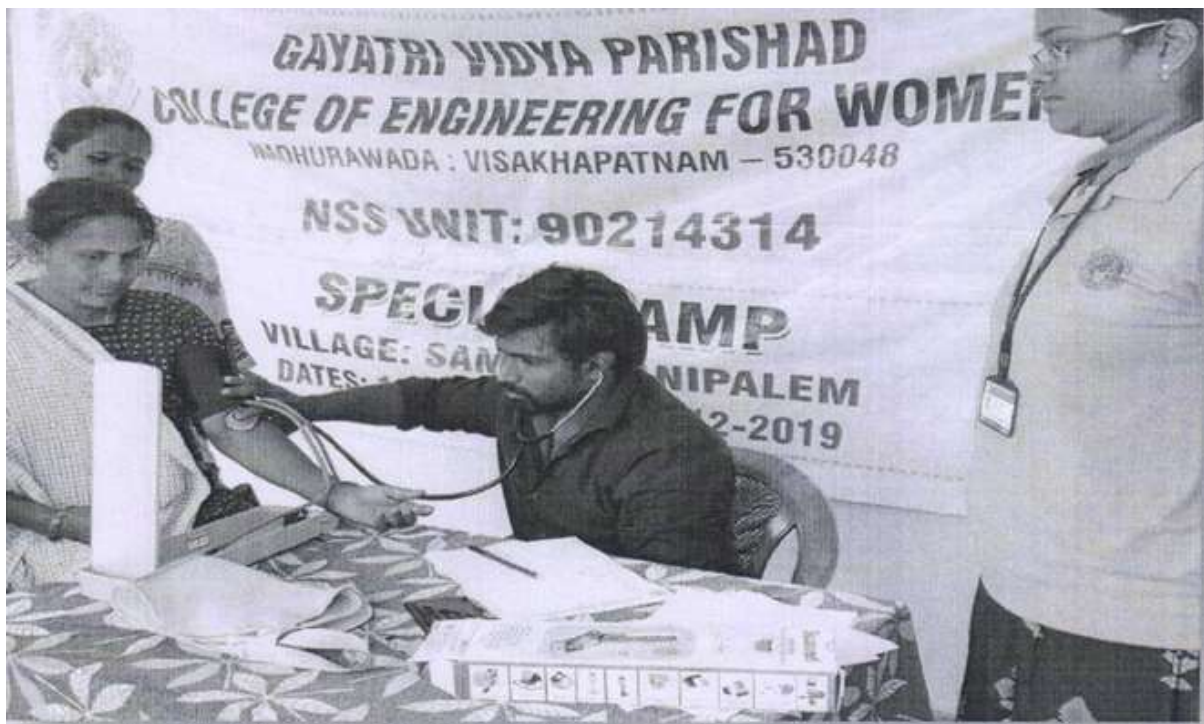


School Renovation:



Medical Camp:





Plantation:



Books Distribution:



Beach cleaning:



PPT on Control of pollution:

POWER POINT PRESENTATION ON EMERGING TECHNOLOGIES FOR CONTROL OF POLLUTION

