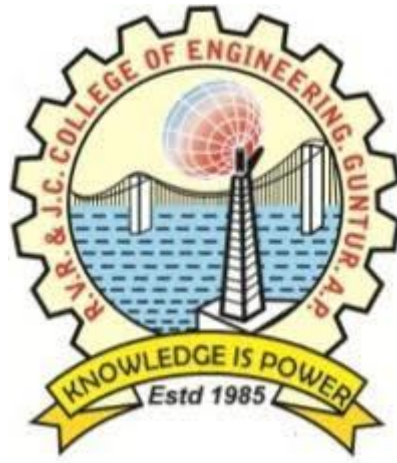


ENVIRONMENTAL POLICY



R.V.R & J.C College of Engineering (Autonomous)

Accredited by NBA and NAAC with 'A' Grade

Affiliated to Acharya Nagarjuna University, Guntur, Approved by AICTE

Chandramoulipuram, Chowdavaram, GUNTUR-522019, A.P.

RVR & JC COLLEGE OF ENGINEERING (Autonomous)
Accredited by NBA, NAAC "A" Grade
CHOWDAVARAM, GUNTUR – 522019.

RVR & JC College of Engineering (A), is an educational institution located in Chowdavaram of Guntur (approximately 15 Km from the city) with an area of 37.41 Acres and a population of 6000 including students and staff. The major utilized resources include Energy, Water, Air, Land and associated biota.

As a responsible technical institution, environmental review/assessment and management is made a part of the curriculum (theory and/or laboratory) for the students of chemical and civil engineering branches, in addition to the mandatory course of environmental science for all branches of engineering. Air, water and soil samples are periodically assessed by the students, as a part of their laboratory sessions using standard protocols, and the observations recorded. In addition, samples are collected and handed over to environmental auditing agency for evaluation. The audit reports are critically analyzed and appropriate measures are initiated from time to time to provide the best quality of water, air and renewable energy (predominantly solar) for the activities of the institution.

RVRJCCE clearly understands its responsibility of contributing to the national environmental sustainability by strictly implementing on-campus activities that are in coherence with the principles (PLAN DO CHECK ACT cycle) of environmental management system for educational institutions (ISO 14001:2004, published by BIS, India).

The salient features of the institutional Environmental Policy are:

1. Optimal use of all natural resources and avoid wastage
2. Maintain the quality of the resources for better health
3. Inculcate environmental consciousness among the stake holders to avoid pollution and abuse of resources
4. Adoption of Green environmental practices like use of solar power, nurture biodiversity, improve greenery in and around the campus, avoid/minimize plastic use, rain water harvest, proper solid waste management, use of public transport and others
5. Strict promotion and adherence to 3Rs (Reduce, Reuse and Recycle) and adopt other 'R's wherever feasible.
6. To strengthen the eco-green consciousness among the stake holders of the institution.



(Dr. K. Srinivasu)

Principal

PRINCIPAL
R.V.R. & J.C. College of Engineering
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