

M.V.R. DEGREE COLLEGE
(UG And PG Courses)
(Affiliated to Andhra University)
An Institution of Priyadarshini Educational Academy)
NAAC ACCREDITED COLLEGE

Dr.V.Rama Rao, M.A.,Ph.D.,
Secretary & Correspondent

Dr.A.Balakrishna,M.Sc.,Ph.D.,
Principal

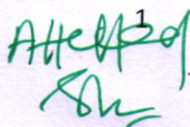
POLICY DOCUMENT ON ENERGY AND ENVIRONMENT

Our aim:

We aim to develop our college as a model of (and keeper of knowledge about) sustainable practices—including practices related to energy usage and environmental sustainability. To achieve our goal, essential system-wide advancement was made regarding climate action planning, renewable energy development, and energy efficiency projects.

Our policy:

- Renewable energy to be used to the best possible extent through on-site solar photovoltaic systems and biogas plant in the college premises.
- Energy efficient LEDs shall be used instead of incandescent or fluorescent lamps.
- Spearhead waste management by reducing, re-using, recycling, recovering and safe disposal.
- The waste generated by the college is to be segregated into biodegradable and non-biodegradable waste at source point only. All stakeholders will strictly comply with the segregation policy to reduce waste.
- All the biodegradable waste will end up in the vermi composting unit or solid waste management unit of the college.
- All lights, fans and other energy consuming devices to be switched off when not in use.
- Signage's will be displayed at all strategic areas for closing taps and switching off lights, fans and other electrical devices when not in use.
- Waste paper, cardboard, cloth, tetra packs are to be deposited in paper recycling unit of the college.
- Least amount of printing paper is to be used. Most of the office work will be carried out in paperless mode using electronic devices.
- Noise pollution is to be reduced by maintaining a no vehicle zone in the campus.
- Single use plastic is to be totally banned in the college campus.
- Polythene bags/Plastic wrappers/bottles not to be used in the campus.
- Incinerators to be used for sanitary napkin waste disposal.
- Knowledge and skills will be built amongst stakeholders to address local, national, and global energy and environmental issues.
- Renewable energy to be harnessed in the best possible way.



PRINCIPAL

M.V.R. DEGREE COLLEGE
Shramika Nagar, Gajuwaka,
VISAKHAPATNAM - 530 026

