



A.V.C. COLLEGE OF ENGINEERING

MANNAMPANDAL, MAYILADUTHURAI DISTRICT

TAMILNADU, INDIA, PIN - 609 305.

| Approved by AICTE | Affiliated to Anna University |
| Re-Accredited by NAAC with 'B++' Grade (2nd Cycle) |
| An ISO 9001 : 2015 Certified Institution |



Green Campus Policy

A.V.C. College of Engineering strongly believes in keeping an eco-friendly campus and all efforts a maintaining a green and healthy environment. With this objective, the following policy guidelines have been framed to restrict the plying of automobiles inside the campus, introducing electric vehicles for local movement, providing pedestrian pathways on the road sides in the campus, minimising the use of plastic materials, planting trees, supporting guidelines of the Government for environmental protection, water conservation and Recycling waste water.

Restricted entry of automobiles

As an essential part of this initiative, it has been decided to restrict the movement of fuel powered vehicles inside the campus. Such vehicles coming from outside, should be parked in the parking slot allotted, near the entrance of the college. Security personnel at the Main Gate will provide the necessary assistance. The parents and other stake holders visiting the college are to be informed accordingly.

Use of Bicycles/ Battery powered vehicles

The use of battery-operated vehicles and bicycles is encouraged to move around campus, since other means of transport are restricted beyond the entry point. Charging facilities, created using Solar Panels installed on the terrace of the Admin block should be optimally utilized.

Students, faculty members and visitors, who would like to avoid walking along the long distances between various buildings, are to be advised to use these facilities, now made available in the campus, spread over a large area of 38 acres.

Pedestrian friendly pathways

A disciplined and meticulous approach will enable the maintenance of the much intended green cover and also a hassle free movement of the large number of students, faculty and staff, moving around, during break times and also at the beginning and closing hours of the college. So, Pathways are provided on both sides of all the roads in our campus. Faculty and students are to be instructed to use these pathways, while walking along the roads in the campus, without trampling on the green grass and flower plants or loitering onto the roads.

Minimal usage of plastics


As an educational institution, we should set an example in such socially relevant endeavours. So, the administration closely monitors and emphasizes the minimization of the usage of plastic inside the campus by students, administrative office, faculty members and also the vendors inside the campus. They are advised to avoid using Plastic bags, cups etc., in the college campus. Since they are not bio-degradable, it is not possible to dispose them safely, that too when are they collected in very large quantity.

Environment Management

The college supports strong environmental management policies and practices, by following guidelines set forth by the Government in reducing and preventing pollution, adopting environmental performance targets.

Green Management

The policy of the college is to work towards planting trees in thousands. Tree plantation awareness programs are conducted by supplying tree sapling as a regular activity.


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