

 MAHA BARATHI ENGINEERING COLLEGE

 NH-79, SALEM-CHENNAI HIGHWAY, A.VASUDEVANUR, CHINNASALEM (TK), KALLAKURICHI (DT) 606 201.

 Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

 2(f) & 12(B) status of UGC, New Delhi

 WWW.mbec.ac.in
 Ph: 04151-256333, 257333

 E-mail: mbec123@gmail.com

Action taken report on Green Campus Policy

Maha Barathi Engineering College, A. Vasudevanur created Green Campus policy. It was approved by the Governing Council of Maha Barathi Engineering College.

The Scope of the Policy to create the Green Campus, Energy and Environment Policies will develop exciting new co-curricular and extracurricular practices that encourage students to take the lead in creating positive change. These initiatives call for a thorough review of all infrastructural, administrative functions from the standpoints of energy efficiency, sustainability and the environment. The focus areas of this policy are:

- Clean Campus Initiatives
- Landscaping Initiatives
- Clean Air Initiatives
- Infrastructure Initiatives
 - Solar Power Plant
 - Biogas plant
 - Use of LED bulbs
 - Installation of Energy Efficiency Equipment
 - Water Conservation through Rainwater Harvesting System
- Waste Management processes
 - Solid Waste Management
 - Liquid Waste Management
 - E-Waste Management
- Awareness Initiatives
- Paperless operative procedure [Implementation of e-Governance]
- Implementation of Green Audit, Energy Audit and Environmental Audit
- ♦ Plastic-Free Campus



MAHA BARATHI ENGINEERING COLLEGE

NH-79, SALEM-CHENNAI HIGHWAY, A.VASUDEVANUR, CHINNASALEM (TK), KALLAKURICHI (DT) 606 201. Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai 2(f) & 12(B) status of UGC, New Delhi

www.mbec.ac.in | Ph: 04151-256333, 257333 | E-mail: mbec123@gmail.com

Scope of Policy	Action taken on policy
 Clean Campus Initiatives 	More than 100 trees planted within the campus Paver block laid all over the campus
 Landscaping Initiatives 	Landscaping done in front of all the building
Infrastructure Initiatives	
Solar Power Plant	Installed
 Biogas Plant 	Installed
Use of LED bulbs	LED Bulbs utilised
Installation of Energy Efficiency	Installed
Equipment	Established
 Water Conservation through Rainwater Harvesting System 	
 Waste Management processes 	
 Solid Waste Management 	Established as per policy
 Liquid Waste Management 	
 E-Waste Management 	
Awareness Initiatives	Awareness program done. Students and staff are conducting environmental awareness program in more than 100 schools and villages. Report submitted in SSR
 Paperless operative procedure 	e-governance implemented
 Implementation of Green Audit, Energy Audit and Environmental Audit 	Green Audit, Energy Audit and Environmental Audit done and report submitted in SSR
 Plastic-Free Campus 	Awareness on plastic free campus done and in all places within the campus "Plastic Free Zone" Board placed