

Environmental sustainability and waste recycling policy.	
Objective of the policy	
<ul style="list-style-type: none"> • To promote the protection and enhancement of the environment and to educate staff and students on environmental issues • To contribute, as responsible members of society, to a reduction in waste and carbon usage • To provide a safe, sustainable and pleasant environment in which to learn and work 	
Introduction to the policy	
<p>ENVIRONMENTAL BEST PRACTICE</p> <p>We will introduce a waste management system to:</p> <ul style="list-style-type: none"> · Segregate different types of waste wherever possible to facilitate the recycling of materials wherever possible and reduce the amount of waste being disposed of in landfill sites · Meet legislative requirements and ensure that all waste is disposed of legally · Reduce waste, hazardous substances and harmful emissions · Actively avoid risk of pollution <p>We will introduce energy and resource conservation measures to promote:</p> <ul style="list-style-type: none"> · A reduction in the amount of energy used · A healthy and comfortable temperature for all working areas · A reduction in the amount of water used · A reduction in the amount of paper and card used · A reduction in the amount of plastic used and promotion of reuse/recycle initiatives where possible. <p>We will promote green methods of travel to include:</p> <ul style="list-style-type: none"> · Incentives for staff to find alternative methods of travel to work, e.g. cycle to work, bicycle purchase loan scheme 	
Guidelines from Public Statutory and Non-Statutory Bodies/ Committees.	
NEFCO Environmental and Sustainability Guidelines 2017	
Importance and Implementation at KPRIET	
<p>Achieve these objectives by:</p> <p>The use of sustainable resources wherever practicable;</p> <ul style="list-style-type: none"> · Encouraging the development of links with local and national environmental groups; · Promoting learning that includes sustainable development and citizenship; · Endeavouring to embed sustainability into existing curriculum areas and enrichment activities; · Encouraging the college community to actively participate in environmental projects and initiatives; · Procuring sustainably sourced goods and materials from suppliers wherever possible. 	
Responsible Statutory and Non-Statutory Bodies/ Committees at KPRIET	

Nodal Document Centre

KPR Institute of Engineering and Technology



- BWC
- Thulir Club
- Eco Club
- Naanal Club
- NCC
- NSS

Meeting Frequency

Once every three months

First Implemented on	First Revision on	Last Revision on
11.06.2018	19 July,2023	9 July,2025

Details of Policy Framing Committee

Dr. K. Rajsekaran, Professor, BME

Mr. Allwyn Gnanadas, Assistant Professor (Sr. G.), BME