

PURBASTHALI COLLEGE



ESTD: 2009

Vill + P.O:-Parulia, Dist:- Burdwan, Pin No-713513

Mob. No. 8617647363

Email :- purbasthalicollege@gmail.com, Visit Us : www.purbasthalicollege.com

DIFFERENT TYPES OF WASTE MANAGEMENT

In our endeavor to promote environmental sustainability and reduce our carbon footprint, Purbasthali College has implemented several measures aimed at waste reduction, promotion of reusable products, and sustainable transportation options. Firstly, we have established waste reduction practices for paper, plastics, glass, and other materials across all our facilities. This includes initiatives such as paperless offices promoting e-notices to minimize environmental impact. Secondly, we actively encourage the use of reusable products, such as water bottles and coffee mugs, and discard use of plastic materials to minimize single-use plastic consumption. Through awareness campaigns, we aim to reduce plastic waste generation and promote a culture of sustainability among employees, students, and stakeholders. Additionally, the college promotes sustainable transportation options to reduce carbon emissions from commuting. This includes utilizing electric vehicles, Totos (e-rickshaws), bicycles, and walking. By encouraging employees and visitors to opt for eco-friendly modes of transportation, we contribute to reducing air pollution, and greenhouse gas emissions associated with conventional commuting methods.

Purbasthali College follows segregation of waste materials into biodegradable and non-biodegradable materials. Bio-degradable materials are further segregated and one portion is directly transferred to the compost pit where the where these materials undergo decomposition and transformation into nutrient-rich compost. This compost is then utilized in various applications, such as gardening, and soil enrichment, thereby closing the loop on organic waste utilization and promoting a circular economy approach. By incorporating composting into our waste management practices, we not only divert biodegradable waste but also contribute to soil health improvement and overall environmental conservation. The college also uses vermicomposting methods. The non-biodegradable waste materials are collected by the local Panchayat as part of the agreement between the college and the Panchayat. The e-waste materials are centrally collected from all the sections/departments of the college and these are kept in a designated room to be sent to the concerned agency.

B. S. Saha
Principal

Purbasthali College
Parulia, Purba Bardhaman.

To foster a healthy and smoke-free environment, Purbasthali College seeks to promote smoking-free zones across all premises. The goal is to create spaces that prioritize the well-being of the employees, students, and visitors by reducing exposure to secondhand smoke and encouraging healthier lifestyle choices. Through awareness campaigns, the college aims to educate and inform individuals about the benefits of smoke-free environments and the resources available for smoking cessation support.


Principal
Purbasthali College
Parulia, Purba Bardhaman.