



Evidence(s)

THE-Impact Ranking




HEI: TRIDENT ACADEMY OF TECHNOLOGY

COUNTRY: INDIA

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12.2.5 POLICY FOR MINIMISATION OF PLASTIC USE

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TRIDENT ACADEMY OF TECHNOLOGY
Ref: TAT/P/218/2024

Name of the policy	Plastic Waste Reduction Policy	Department responsible	All
Department	All	Prepared by	Deepak Mohapatra
		Checked by	Dr. D.N.Pattanayak
Effective Date	11-1-2022	Approved by	Principal
Review Date	13-02-2024		
No. of pages	2		

The short-term benefits and convenience of plastic and plastic goods have led to a boom in the production and consumption of plastic. Over the past century, excess consumption of plastic has surpassed the management of plastic waste and led it to become a scourge to the planet.

Plastic waste exposed to the environment creates problems and is of significant concern for all life forms. Plastics, being a Hazardous element in society pose a major threat to the livelihood of Mankind and other beings in the world. We have all contributed to this problem, knowingly or unknowingly and we must work to reduce and eliminate plastic pollution.

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Plate 1- Plastic Waste Reduction Policy

Plate 1- Trident Academy of Technology has implemented a comprehensive Plastic Waste Reduction Policy aimed at minimizing the environmental impact of plastic waste generated on campus. This policy actively encourages the campus community—students, faculty, and staff alike—to adopt reusable materials and reduce single-use plastic consumption. To facilitate proper waste management, the institute has installed clearly marked recycling bins throughout the campus for the collection and segregation of recyclable materials such as plastics, glass, and cans. These materials predominantly originate from packaging, snacks, and handwritten notes commonly used in daily campus activities.

Educational initiatives form a core component of the policy, aimed at raising awareness about the detrimental effects of plastic pollution and the importance of responsible waste handling. By fostering a culture of sustainability and environmental consciousness, the policy empowers the campus community to participate actively in plastic waste reduction efforts. Such measures contribute not only to cleaner campus surroundings but also align Trident Academy with broader global efforts to combat plastic pollution and promote circular economy principles

<https://tat.ac.in/wp-content/uploads/2024/11/plastic-waste-Reduction-Policy.pdf>

Description - Trident Academy of Technology's Plastic Waste Reduction Policy is a strategic environmental initiative designed to curb plastic pollution on campus through the promotion of reusable materials and systematic recycling. By providing strategically placed recycling bins and conducting awareness programs, the policy educates all campus stakeholders about plastic's environmental impacts. The initiative particularly targets waste from everyday sources such as packaging, snacks, and notes, encouraging sustainable practices in material use and disposal. This policy exemplifies the academy's commitment to fostering responsible waste management, reducing plastic footprints, and nurturing an eco-conscious campus community