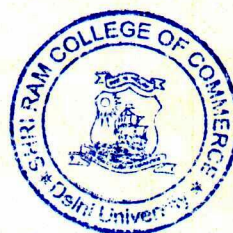




GREEN POLICY

SHRI RAM COLLEGE OF COMMERCE



COMMITTED TOWARDS CLEAN & GREEN INITIATIVES

CENTRE FOR GREEN INITIATIVES

SHRI RAM COLLEGE OF COMMERCE



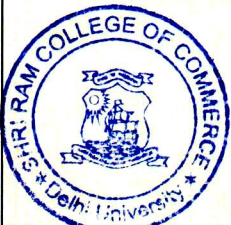
MISSION STATEMENT





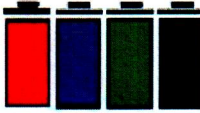

SRCC stands committed to reduce waste through various individual and institutional initiatives. The College would also ensure that more than 90% of the waste generated will be reused, processed and treated within the campus and the remaining residue and inert waste shall be disposed of in a safe and sustainable manner in the manner required by the Municipal Corporation of Delhi







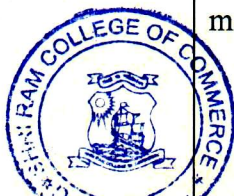
PREAMBLE




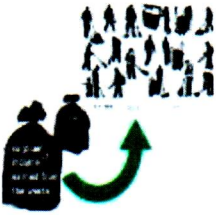


"We, the members of teaching, non-teaching and students of SRCC solemnly resolve to keep our college campus and its surroundings clean and green through safe and sustainable management of solid waste generated at our college in order to minimize adverse effects on our environment as well as on all the stakeholders associated with the college."

SOLID WASTE MANAGEMENT POLICY STATEMENT

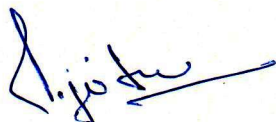
	<p>1. Littering is Prohibited</p> <p>Littering is strictly prohibited. Waste shall be disposed in the appropriate bins. Any individual found littering will attract a penalty of INR 100. In case of bulk generators, like organizers of events, fee could be between INR 500 and INR 5,000 as per breach of policy.</p>		<p>2. Domestic Bio-Medical Waste Management</p> <p>Domestic bio-medical waste shall be collected, stored and handed over to the registered vendor for its safe disposal in an environment friendly manner.</p> 
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	<p>3. Waste Reduction Initiatives</p> <p>Each individual will be responsible for reducing waste in their day-to-day activities. Use of single use plastics such as water bottles, polyethene bags, etc. is prohibited and would be replaced with reusable metal/glass bottles and cloth/ paper bags.</p>		<p>4. Hazardous Waste Management</p> <p>All hazardous waste collected shall be further sorted and stored safely at the sanitation park and handed over to the authorized retailers.</p>
	<p>5. Transportation of Waste</p> <p>Segregated waste collected from primary collection bins installed at various places would be transported to the Sanitation Park for further processing and treatment.</p>		<p>6. C&D Waste Management</p> <p>An area will be designated for storage of C&D waste. Appropriate technologies will be used for separation of material used in new construction activities, to be picked up by the C&D waste recycling plants at Delhi.</p>
	<p>7. Plastic Usage</p> <p>Use of plastic in all forms shall be minimized. Use of polyethylene bags of less than 50 micron is strictly banned. If found guilty, penalty of INR 500 will be imposed.</p>		<p>8. Waste Paper Recycling</p> <p>Waste papers collected from the campus shall be recycled in-situ and/or through authorised vendors. The recycled products would be consumed for institutional and academic purposes.</p>

	<p>9. Collection of Waste</p> <p>Only segregated waste shall be collected at source or from nearest primary collection points. SRCC will be the custodian of all waste generated within the campus.</p>		<p>10. Value Added Products</p> <p>The students and children of the faculty and staff, as part of extra-curricular activities, would be encouraged to participate in the development of value-added products at the Sanitation Park.</p>
	<p>11. Recyclable Dry Waste</p> <p>All dry recyclable waste, i.e. plastic, bottle, glass, paper, etc. would be sorted and stored at the Sanitation Park for marketing to the recyclers/retailers.</p>		<p>12. Ban use of Non-recyclable serving plates</p> <p>Plate and cup which can be recycled, reused or composted would be used for serving food and beverage at canteen/eateries.</p>
	<p>13. Non-Recyclable Dry Waste</p> <p>The non-recyclable waste, i.e. plastic wraps, thermocol, multi-layered plastics, wood, etc. would be handed over to the urban local body for further processing and treatment or shall be used for making value added products at the Sanitation Park.</p>	 	<p>14. Bulk Waste Generators</p> <p>Any individual and institution producing more than 10 kilogram of waste per day shall be termed as a bulk generator. The bulk generators shall pay higher user fees, which will be decided by the management.</p>

	<p>15. Wet waste from Kitchen and Canteen</p> <p>Kitchen waste and leftover food collected from households, hostel mess and canteens will be used for composting at the Sanitation Park or shall be handed over to the vendor for feeding animals.</p>		<p>16. Waste generated during Academic, Social & Cultural Functions</p> <p>The organizer of any academic, social or cultural events/functions in the campus shall segregate waste and will pay a fee of INR 5,000 (refundable in case of waste generated under prescribed limit) in advance towards safe management of waste generated during the event. Awards will be given for less waste generators at end of each year.</p>
	<p>17. Garden Waste</p> <p>All the green and brown leaves generated in the gardens shall be processed and treated in-situ through appropriate composting technologies.</p>		<p>18. Welfare of Sanitation Workers</p> <p>The surplus income generated from the waste will be utilised for the welfare of the staff and their families working on sanitation related activities.</p>
 <p>Electronics & Small Appliances</p>	<p>19. E-Waste Management</p> <p>All electronic and electrical waste generated in the campus should be deposited in the designated e-waste collection box, which would be taken away by a Producer Responsibility Organization (PRO).</p>		<p>20. Creating Teacher and Student as Leaders</p> <p>Teacher & Student will be sensitised to issues and challenges related to solid waste management in classrooms and in outdoor, through awareness and outreach programmes so that they emerge as Leaders of Clean and Green Initiatives promoted by SRCC.</p>

Proposed by Solid Waste Management Committee:



Dr. Rajeev Kumar

Convener, Solid Waste Management

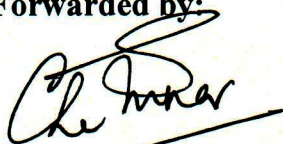
Recommended by:



Dr. Rachna Jawa

Convener, Centre for Green Initiatives

Forwarded by:

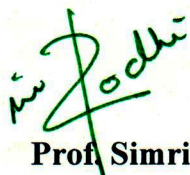


Dr. C. S. Sharma

Coordinator, IQAC

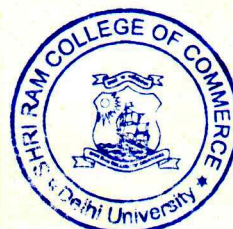
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Approved by:



Prof. Simrit Kaur

Principal, SRCC





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<https://www.srcc.edu/centre-green-initiatives>