GREEN LAB CHECKLISTS

Green lab practices can greatly reduce aste and energy consumption in labs it it is it is

Energy Conservation Checklist	Waste Reduction Checklist
☐ Shut the sash!	☐ Minimi e volume of materials purchased
☐ Increase ventilation onl in emergencies	☐ Label, store and dispose of ha ardous chemicals according to EHS guidelines
☐ Use properl si ed appliances	
☐ Turn off equipment hen not in use	☐ Follo campus rec cling procedures
☐ Audit, defrost and clean free ers	 Practice green chemistr to reduce quantities of ha ardous chemicals
☐ Raise free er temperatures	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Transe free of temperatures	
☐ Turn off lights and computers	Water Conservation Checklist
☐ Turn off lights and computers	Water Conservation Checklist ☐ Reduce single-pass cooling
□ Turn off lights and computers Sustainable Purchasing Checklist	
	☐ Reduce single-pass cooling
Sustainable Purchasing Checklist	☐ Reduce single-pass cooling☐ Avoid ater aspiration hen possible
Sustainable Purchasing Checklist Durchase smart and consolidate orders	 □ Reduce single-pass cooling □ Avoid ater aspiration hen possible □ Limit use of de-ioni ed ater

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