




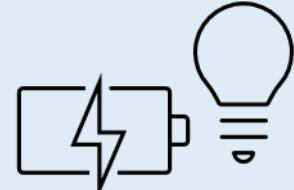

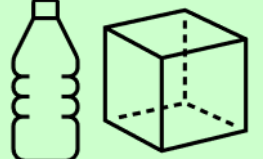

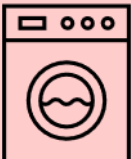

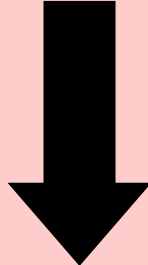
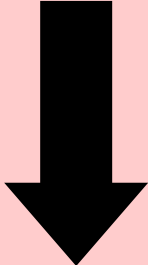
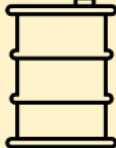
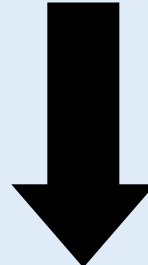
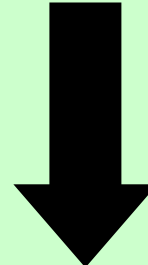
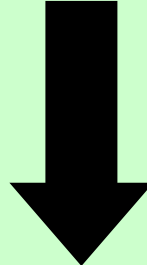








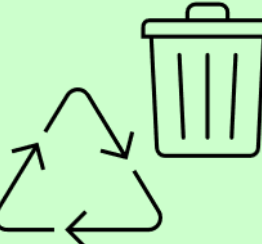





WASTE DISPOSAL GUIDE

WASTE	BIOHAZARDOUS				CHEMICAL	UNIVERSAL	NON-HAZARDOUS		
	LIQUIDS	SOLIDS	SHARPS	SPECIMENS			BROKEN GLASS	REFUSE	SPECIMENS
WASTE TYPE	Blood and blood products, cell cultures, rDNA products, and more 	Solid, saturated biohazardous waste that will not puncture skin 	Solid biohazardous waste that may puncture skin 	Animals used for research or other purposes 	Solid or liquid reagents, flammable liquids and more 	Hg-containing equipment and bulbs, batteries, pesticides, and aerosols 	Uncontaminated waste that may puncture skin 	Uncontaminated waste that will not puncture skin 	Animals used for laboratory dissections that are not infectious 
TREATMENT	Disinfect or Autoclave 	Autoclave or place in red bag/bin 			Pour into approved storage container 				Place specimen inside a bag 
DISPOSAL	Dispose down sink* 	Place in regular trash/recycling 	Place in red sharps container 	Place in red biohazard bag/bin 	Label container and separate by compatibility 	Place in designated container and label contents 	Place in white box labeled "Broken Glass" 	Place in regular trash/recycling 	Place bag into regular trash as per local, state, & federal guidelines 

STILL HAVE QUESTIONS?

Contact the TAMIU Office of Environmental Health & Safety
safety@tamiu.edu 956-326-2194

HAVE AN EMERGENCY?

Call **911** or **956-326-2911** (University Police Department)

*Acceptable because no longer infectious