

Waste Process - SEF On Campus

Raise a job with the Service Centre for your local porter to remove waste: wood, metal, electrical, general waste, batteries, toner cartridges, paint and oils

service.centre@sef.fm



The porter segregates any WEEE (Waste Electrical and Electronic Equipment), fluorescent lamps, or commercial waste in the nearest waste compound on campus.



The porter alerts the Waste Manager if there is a large amount of waste that needs clearing, e.g. large items and appliances or a full skip



Porters will take waste from the small compound to the main Falmer Compound and segregate



Once in the main Falmer Compound, waste is removed by Veolia, Light Bros, or Electrical Waste.

Waste Process - After Leaving Campus

Wood, Metal, Mixed Recycling, and Glass

Delivered to Hollingdean Material Recovery Facility

The facility sorts and bulks the waste, and transports it onwards to recycling, recovery, and disposal facilities.

General Waste

Delivered to Newhaven Energy Recovery Facility

The facility converts any unrecyclable waste into electrical energy, which is supplied to the National Grid.

The energy produced is enough to power **25,000 homes in the UK**, and the Bottom Ash collected afterwards is used as building aggregate.

Food Waste

Food waste is taken from campus to a transfer station in Arundel, before going to an AD facility in Basingstoke (90 minutes away), operated by Biogen.

Hazardous Waste

Delivered to Marchwood Hazardous Waste Facility

Any hazardous waste is delivered to a specialised facility in Southampton for special disposal. This includes:

- Paint - used for energy recovery
- Oils - recovered
- Fire Extinguishers, Toner Cartridges, and Alkaline Batteries - recycled
- Lithium Batteries, Acid, Cleaning Products, Pesticides, and petrol - safely incinerated at high temperatures

Waste Process - Contacts

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Chemistry, Drug Discovery, Physics, Engineering, BSMS, Geography
Chemical and Solvent Waste - Incinerated at high temperatures at Tradebe

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JMS, CRPC, Genome, Medical School and Anatomy Group
Biological Waste - Incinerated at high temperatures at Tradebe
Chemical Waste, Tip Boxes, Polystyrene - Incinerated at high temperatures as Lab Waste

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Fuel Waste - Recovered by Veolia

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