

Type of Battery	Common Usage	Examples	Disposal Arrangements
Alkaline Batteries (Non Rechargeable)	Domestic Cameras, Toys, Household batteries AA, AAA, C, D Etc.		 <p>Please place the batteries in one of the many battery disposal bins across the campus.</p> <p>We locate the battery bins in easy to find places, such as building foyers or school offices. For full list of locations please go to the waste pages of Sustainable Campus.</p>
Lead Acid Batteries (Rechargeable)	Cars, FLT, Golf Carts, UPS		
Nickel Cadmium Ni-Cd Batteries (Rechargeable)	Older power tools, Emergency lighting.		<p>Any trailing wires must be insulated with insulation tape.</p> <p>Submit a porters request for removal to central store. The Porters will not collect the batteries if the wires are not taped up.</p> <p>DO NOT store batteries if you no longer have a use for them. Please arrange a collection asap.</p>
Nickel Metal Hydride Batteries Ni-MH (Rechargeable)	Older mobiles, power tools Emergency lighting etc.		<p>NB if you have a damaged battery please contact OHSS or Sustainable Campus for advice on suitable containment and disposal.</p>
Lithium ion Batteries (Rechargeable)	Modern Laptops, Mobiles, Portable Appliances, Power Tools		
Lithium Batteries (Non Rechargeable)	Domestic Cameras, Toys, etc.		