

Aim

To implement the waste management strand of our sustainability strategy by introducing a simple and consistent approach to recycling and reduced landfill waste

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ically positioned around campus. National recycling campaigners <u>Recycle Now</u> advocate this strategy and for the removal of individual general waste bins, such as under-desk and classroom bins, as this increases the amount of material recycled by removing the temptation for people to 'easily' throw away.

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recyclingp ogramme, includes dry mind recycling, food aste recycling, battery recycling and pn recycling.

Einster efforts to impose aste management prformance thoughoperations, innovation and behavioural changes ill be expored in the coming years as pert of our Sistainability Stategy. In is initiative forms pert of our inder enironmental and sustainability strategy, have explain to import a number of green initiatives that mainly focus on aste management, energy management, sustainable travel, sustainable pocurement and statutory reqirements.

Zero Waste to Landfill

Any unrecyclable waste generated at our campuses is diverted from landfill and sent to a specialist plant where it is converted to Refuse Derived Fuel (RDF).

RDF consists largely of combustible components such as non-recyclable plastics (not including PVC), paper, cardboard, labels, and other corrugated materials. These fractions are separated by different processing steps, as outlined in the diagram below.

Our waste collection contractor provides a full audit trail to demonstrate that waste material is being treated correctly and that none of it ends up in landfill.

