# HELP TU HELP THE PLANET

# In student accommodation

As an institution we are trying hard to reduce the impact that we have on the environment.

Although we have utilised technology and building/refurbishment techniques to help us operate in as sustainable manner as possible, as a university community we all have a part to play individually to make a positive difference.

This handy guide includes tips and advice on how YOU can make a positive difference.

# tees.ac.uk/green





## **Caring for the environment**

We pride ourselves on making sure the campus is a pleasant and well-maintained environment to live and study, and we all have a part to play in caring or our local environment.

**Environment tips**:

- keep local areas tidy and litter free, plenty of bins and recycling bins are available internally and outside
- chewing gum does not degrade so always put this in a bin
- cigarette butts can leak chemicals including plastic into the environment, always put them in a bin
- familiarise yourself with the local arrangements for waste collection and segregation in your accommodation.

# Sustainable purchasing

By considering our purchases carefully you can not only help the environment but also save money and live more sustainably.

- ( always ask yourself: do I really need this purchase, or are alternatives available?
- use water refill stations rather than always buying bottled water, we have lots of refill stations on campus

w using apps such as 'too good to go' can help with saving money whilst reducing food waste

make meals in bulk for freezing or sharing with your friends.

### **Transport and travel**

60% of 1 - 2 mile journeys are made by car, think carefully about fuel and parking costs before making a journey if you drive. We are a compact campus so getting around the University and local area is easy to do sustainably.

Transport tips:

- (36) meeting virtually saves time and money
- **Solution** cycle locally or travel to the University by cycle if possible, we have great free facilities available for cyclists
- share the journey if you're driving somewhere give your friends a lift
- bublic transport is sustainable and convenient, find out about local travel services and live information here.

## Water consumption

Water reduction tips:

- do not leave taps running every drop counts
- plug it or bowl it do not leave taps running when washing up
- report leaks, dripping taps/toilets to the Accommodation Team: a dripping tap can waste 13 litres a day
- share the load, consider sharing a machine for a full load of clothes
- have shorter showers: the average shower time is around 7 minutes, reduce this time you save energy, water and the impact on the environment. Use the 4-minute shower timer in your bathroom or request one from the Accommodation Team.



### **Energy saving**

We endeavour to construct and manage our accommodation in as sustainable manner as possible, but adopting good sustainable habits in how you live in your accommodation has a positive impact on the environment.

Energy saving tips:

- Close windows and blinds/curtains to keep heat in
- make sure radiators are not obstructed by items
- Switch off lights, TVs, PCs and other electrical items when not in use
- Switch off equipment when not in use, for example phone chargers

put on full loads of washing to avoid water and energy wastage

) use a lid on saucepans where possible to heat more with less energy.

#### **Recycling and segregation** of waste

Thinking carefully about the segregation of waste and recycling helps to keep our recycling levels high and helps the environment.

- reduce the amount of waste generated and transported – flatten cardboard boxes and packaging before placing in the bin
- check before you dispose 70% of waste can be recycled, are you putting it in the correct bin?
- (2) wash dirty items for recycling before putting them into the recycling bins
- avoid contamination of recycling don't put food, liquids and non-recyclables in the recycling bags/bins, if in doubt place items in general (non-recyclable waste)
- recycling clear bags general waste (non-recyclable) – black bags.

