

Sustainability@BU



www.bournemouth.ac.uk/sustainability

Welcome



Sustainability principles are embedded into all that we do at BU. We recognise our activities have an impact on the environment and society and we can make a difference and contribute to achieving the UN Sustainable Development Goals at a local, national, and global level.

We all have a personal responsibility for our actions and what we control or who we influence can make a di erence to the world around us. BU is EcoCampus Platinum certified which means we have an Environment and Energy Management System to help us reduce our environmental impact and avoid pollution.

There are many ways you can get involved and we're always looking for ideas on how we can improve.

Contact the Sustainability Team:



sustainability@bournemouth.ac.uk



@Sustainable_BU



Bournemouth University Sustainability Team

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Energy and carbon

compared to a 2018/19 baseline.

We are aiming for net zero greenhouse gas emissions by

emissions by 50% across all three scopes by 2030/31

We are continuing to invest in our estate to install low

lighting, a biomass boiler and ground-source heat pumps.

• Maintaining your o ce temperature between 18-21 C

• Being aware of how your building operates and acting accordingly

• Letting the Estates Team know if your room is too hot or too cold

www.bournemouth.ac.uk/about/professional-services/estates/

You can help us reduce energy usage and cut carbon by:

• Switching o lights when you leave a room

• Switching o all equipment when not in use

contacting-our-estates-team

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Shutting windows if the heating or cooling is on

carbon technologies, including solar panel arrays, LED

2030/31. Underpinning this is rapid decarbonisation across

all the university's activities. We plan to reduce our carbon





Education

You can help by:

teaching

Education for sustainable development (ESD) is the process

of equipping students with the knowledge, understanding,

skills, and attributes needed to work and live in a way that

safeguards environmental, social, and economic wellbeing,

• Reviewing and aligning course content to the UN Sustainable

Including opportunity for your students to learn about the Climate

and Ecological Crisis (CEC) at least once per year for every level

• Join the Sustainability Academic Network and get support from

academics in your department to embed sustainability in your

• Encouraging students to undertake projects that solve real world

• Thinking about how you can use the BU estate for research and

You can find out more about dierent pedagogical approaches by

innovative education (this is the 'living lab' concept).

problems perhaps using the BU estate or community organisations

both in the present and for future generations.

Development Goals (where possible)



You can place these items in the dry mixed recycling bins on campus:

- Empty drinks cans
- Empty plastic bottles
- Glass bottles and jars

Food waste such as leftovers and tea bags should be placed in the food caddies and bins on campus. This will be recycled into energy

Batteries should be placed in the battery boxes around campus. Vapes

talking to FLIE (Fusion Learning Innovation and Excellence). And Please contact us with ideas to help us continue our progress. get in touch with the sustainability team to join the Sustainability Academic Network by emailing sustainability@bournemouth.ac.uk

Waste



Here at BU, we acknowledge that what we purchase and the waste we produce can have significant environmental, social. and economic impacts. We are striving for a recycling rate of 80% by 2030/31 and our waste which cannot be recycled is incinerated to make energy. Help us to achieve this by reducing, reusing, recycling and refraining.

Paper and card

and soil improver. Liquids should be tipped down a sink or into a liquid bin. Co ee cups go in the general waste bins.

must not be put in BU bins and should be returned to the place of purchase. Look out for special bins on campus for crisp packets, sweet wrappers and stationery.

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Food and Fairtrade

The food choices we make have a significant impact on our

Nature and biodiversity