

## Sustainability, Energy & Carbon Management

The University is committed to reaching net zero carbon by 2030. This will include reducing our carbon emissions from energy consumption to a minimum.

- **Working towards net zero carbon**

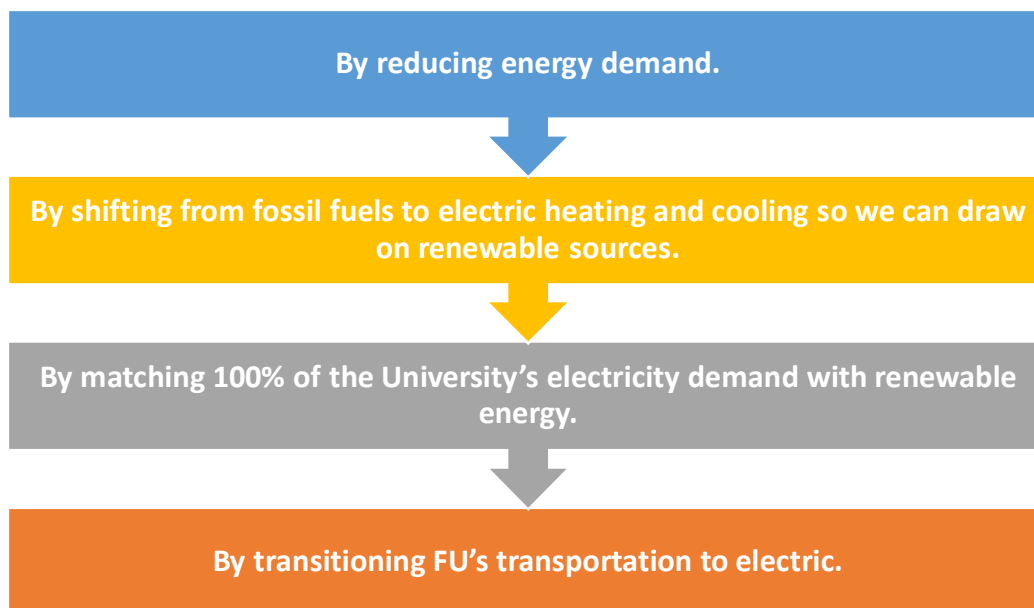
FU sets an ambitious and realistic strategy that places FU in a leadership role locally and nationally, and provides the greatest opportunities for sustained environmental benefits.

Our pledge to become a net zero carbon campus means making significant and rapid changes to reduce carbon emissions to the lowest amount. We've set a target to reach net zero scope 1 and 2 carbon emissions from our buildings by 2030, and are committed to getting scope 3 emissions to net zero as soon as possible.

- **Developing low carbon and renewable sources of energy**

Where possible we're developing low carbon and renewable sources of energy.

- **How will we get there?**



### **FU Energy Usage**

▪ FU Total Energy Used	12439 GJ
▪ FU Total energy used from low-carbon sources	621 GJ