



Make the most of digital solutions to support creating a #SustainableLSE

### Ways of working



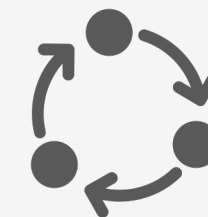
#### Keep it on the screen

Working and collaborating on digital documents by default, reducing the need to print.



#### Collaborate online

Attending and organising meetings and events online rather than travelling.



#### Rationalise

Reducing the need for multiple physical devices (eg desktop printers).



#### Think before you buy

Replacing e-devices on a demonstrated need basis (eg mobile phones).



## Benefits of Digital Smart



### Sustainable

Reduce our use of resources and impact on the environment



### Cost savings

Put our resources to better use



### Collaborative

Help foster peers collaboration within LSE and beyond



### Time saving

Instant and up-to-date information



## Reduce our environmental impacts for:



### Printing

- 12 million pages
- ~1,200 trees
- ~ 546 tonnes CO<sub>2</sub>



### Travel

- 3,344 tonnes CO<sub>2</sub>e
- 168 UK domestic flights



### E-waste

- 18.41 tonnes of e-waste sent to recycling/reuse



# Communications aspects

- Key focus in 2021/2022 Green Impact (our schoolwide sustainability engagement programme)
- Departmental printing and business travel dashboard being developed
- **How can the campaign link to FWOW and Return to Campus comms?**
- **Potential seniors sponsors / role models to promote?**



# Points of discussion

- Comments and feedback
- How can we create right incentives and policy environment to support?
- Does group support a policy proposal to phase out desktop printers as part of internal moves (eg Marshall, FWOW PSS hubs)?