

10-19 March **British  
Science  
Week  
2023**



## Resources for secondary teachers



For ages up to 14

### **British Science Week Secondary Activity Pack**

This activity pack is a one-stop shop to support you during British Science Week, and you can use it all year!

[Find out more](#)

# Connecting to Careers

**JOB**



For ages 11+

## STEM Ambassador career Interviews

Meet our ambassadors as they discuss what skills and qualifications are required in their roles and answer your questions

[Find out more](#)



For ages 11+

## STEM Ambassador Spotlights

Check out careers profiles from lots of different STEM Ambassadors from all different backgrounds.

[Find out more](#)



For ages 11+

## Tech She Can Role Models

Read all about different jobs in technology.

[Find out more](#)

/tech  
she  
can;

# Staying Connected (with technology)



For ages 11 - 13

## Tech for Communication & Marketing

Understand how technology is used for communication and marketing and broaden my knowledge of careers available in this field

[Find out more](#)

/tech  
she  
can;

# Connecting Places (Transport/Bridges)



For ages 11+

## Bridges and Structures

Learners have the opportunity to build and test bridge structures for strength, which will require a systematic approach to investigate the best combination of arches and spans to use with three, four or five strips of card.

[Find out more](#)



For ages 11 - 13

## Tech for Travel and Tourism

Understand how technology is used for travel and tourism and broaden my knowledge of careers available in this field.

**tech  
she  
can**

[Find out more](#)



For ages 11 - 13

## Tech for Manufacturing & Engineering

Understand how technology is used for manufacturing and engineering and broaden my knowledge of careers available in this field.

**tech  
she  
can**

[Find out more](#)



For ages 11+

## Future Flight

From the IET and UKRI these series of resources has learners develop solutions to transport-based challenges

[Find out more](#)



For ages 11+

## Transport

From the IET these resources cover methods of transport and transport networks.

[Find out more](#)

