

# Your day Brought to you by space



# **Teacher Guide**

Years K-6

In this activity, use storytelling to explore the ways we use space technology every day.



- 6-sided dice (1 per student or group)
- Printed A3 Activity sheets (1 per student or group)
- Online video Your Day: Brought to you by space





- 1. Watch the video Your Day: Brought to you by Space as a class.
- 2. Hand out an activity sheet and a 6-sided die to each student or group. If doing the activity as a class, share the activity sheet to a screen/smartboard and use a single die.
- 3. Roll the die at each point in the story to find out what a space technology-enabled day in the life looks like. Discuss as a class and introduce task (see prompts below).



## You might use this story sheet to guide...

- 1. a 'day in the life' narrative task or artwork
- 2. a journal entry in which students observe their own daily use of space technology.
- 3. a research task (written, poster, multimedia) focused on one piece of technology featured in the story sheet.
- 4. a short primer for a more extended space science lesson or unit.

Work as a class, in small groups or individually to create your 'day in the life' story!

### **Curriculum Links and Differentiation**

This activity has cross-curricular links in both Science and English learning areas.

### Science

Use and Influence of Science (Science as a Human Endeavour)
Communication

### **English**

**Creating Texts** 

### **General Capabilities**

Literacy - Reading & Writing

# **Options for Differentiation**

- Associated tasks for this activity are flexible and open-ended (see 'task inspiration').
   Potential tasks may focus on written or verbal fluency, scientific content, multimedia skills or creativity.
- Students may choose to select their own path through the story rather than rolling a die.
- The accompanying video may be used as a stand-alone resource or primer for other activities.