



*Digital Technologies Progressions*  
**DESIGNING AND DEVELOPING  
 DIGITAL OUTCOMES**



**With Teacher  
 Support I can.....**

- Identify a digital device.
- Open an app or website to create
- Use a digital device to develop, manipulate, store, retrieve and share digital content.
- Identify the purpose of a digital device and explain what makes them digital.
- Create a digital presentation that reflects my understanding of what I have learned.

Years 0-3

**With Teacher  
 Support I can.....**

- Create and share work digitally.
- Select from a range of applications to develop a digital outcome.
- Choose the right tool to:
  - create
  - manipulate
  - store
  - retrieve
  - share digital content
- Understand the role digital devices play in our everyday lives.
- Explain how digital devices impact on humans and how this changes over time.

Years 4-6

**Independently  
 I can .....**

- Independently create and share work digitally, making a judgement about which application will work best.
- Understand the role of humans when creating digital solutions.
- Understand the role digital devices play in our everyday lives and give examples of real world robotic systems.
- Explain both positive and negative impact of robotics on humans and society.
- Consider my end-user and the user-friendly nature of my outcome.
- Find copyright free music, images and digital content online.

Years 7-8

**Independently  
 I can .....**

- I can create, change, store, retrieve, share and test digital content.
- I understand how digital devices affect individuals and society over time.
- I understand the role of components in simple input-process-output systems.
- I can recognise the human control role of devices.
- I can follow a defined process to design, develop, store, test and evaluate digital content.
- I can evaluate content to address a given context or issue and I can take into account the immediate social and ethical considerations.
- I can take into account the end user considerations when completing.
- I know it is my responsibility for the security and privacy of my storage device.

Years 9-13