

### **Living World**

identify that living things have life cycles

(ST2-4LW-S)

### **Living World**

conduct an investigation into the life cycle of plants &/or animals

(ST2-5LW-T)

### **Digital Technologies**

#### **Technologies**

identify & explore a range of digital systems & peripheral devices

(ST2-11DI-T)



# S 2 Science & Technology

### **Digital Technologies**

design & produce digital solutions using a visual programming language

(ST2-11DI-T)

### **Digital Technologies**

investigate digital & information systems, & explore how they meet personal, school or community needs

(ST2-11DI-T)

### **Digital Technologies**

recognise that numbers, text, images, sounds, animations & videos are all forms of data when stored or viewed using a digital system

(ST2-11DI-T)

### **Physical World**

explore some common sources & uses of electrical energy & describe different ways electrical energy can be generated sustainably

(ST2-8PW-ST)



### **Earth & Space**

investigate why the Earth's surface changes over time as a result of natural processes & human activity

(ST2-10ES-S)

### **Digital Technologies**

collect, access & present different types of data using simple software to create information & solve problems

(ST2-11DI-T)

### **Digital**

#### **Technologies**

describe & follow a sequence of steps & decisions (algorithms) to solve defined problems involving branching & user input

(ST2-11DI-T)

### **Digital**

#### **Technologies**

plan, create and communicate ideas and information, applying agreed ethical and social protocols

(ST2-11DI-T)