networks?

Stop-frame

capture and

still images to

edit diaital

produce a

stop-frame

animation

that tells a

Sequencing

Can I create

block-based

programming

language to

make music?

sequences in a

story?

sounds

animation

Can I

Audio production

and edit audio to

podcast, ensuring

Repetition in shapes

Can I use a text-

programming

language to

explore count-

when drawing

controlled loops

based

that copyright is

Can I capture

produce a

considered?

Video

production

capture,

and edit

video to

produce a

short film?

Selection in

physical

Can I

explore

and

computing

conditions

selection

Can I plan,

Webpage creation

Can I design and

webpages, giving

consideration to

aesthetics, and

Variables in games

Can I explore

variables when

designing and

coding a game?

creatina

copyright,

navigation?

Digital

Can I

change

digital

Robot

algorithms

Can I create

reasoning to

and debug

programs,

and use

logical |

photography

capture and

photographs

for different

purposes?

Digital Painting

Can I choose

appropriate

program to create art, and

comparisons

with working

non-digitally?

Moving a robot

Can I write short

algorithms and

floor robots, and

programs for

predicting

program

outcomes?

tools in a

making |

Autumn

year.

Below are some

examples of

technology

within the

setting:

Using a

Computer

interactive

technology,

Exploring

Hardware

Learning to

camera on the

operate a

class iPads.

Learning about

such as using an iPad and the interactive whiteboard.

opportunities