# iMedia Progression Map



ite Level 1R

Year 1 Lite Level 1

Year 2 Lite Level 2 Year 3 Level 1

iSona

Music Production

instruments to

iLogic

create music

Pupils to:

- use Live

- understand

Year 4 Level 2

Year 5 Level 3

Year 6 Level 4

iRemix

## iJam

#### rJam

#### Pupils to:

- name instruments
- clap to beats
- create basic rhythms on apps

### rProgram

#### Pupils to:

- recognise technology
- name parts of a computer

### iLoop

#### Pupils to:

- understand song structure
- use live loops to create music

### iCode

#### Pupils to:

- understand what a computer is
- know what an algorithm is

### iGenre

#### Pupils to:

Pupils to:

- understand the term Genre
- use genre filters on GarageBand

### *i*Function

#### Pupils to: - understand what

- write their own algorithms
- use repeats to shorten code

### **i**Dance

#### Pupils to:

- understand sub genres of dance
- create songs to specific BMPs

#### Advanced *i*Function

#### Pupils to:

- write code to a brief
- code using variables

## iHipHop

#### Pupils to:

- understand characteristics of qoHqiH
- create a HipHop based song

- understand the

term debugging

debug example

#### iDevelop iDebug

#### Pupils to:

song.

Pupils to:

- understand

Remixing

sampling +

remix a popular

- recognise Javascript
- code using Javascript

# KS1 iAnimate KS2 iOffice

iProgram

#### rAnimate

### Pupils to:

- know that cartoons are animated
- animate a basic character on IOS

### iMove

#### Pupils to:

- understand stopmotion films
- animate using stopmotion

### i<sub>2</sub>D

a conditional is

- know how to use

simple if then

statements

### Pupils to:

- understand that 2D means flat
- draw a 2D animation

## iSafety

#### Pupils to:

- understand basic instant safety
- use basic functions of Word

## iSocial

#### Pupils to:

- use more advanced functions of word
- understand when to use them

## iCompany

#### Pupils to:

Pupils to:

- use basic function of Excel
- understand how Excel is used in business

## iC.V

#### Pupils to:

- Use apps word, kevnote and Excel to create a C.V

## *iCreate*

#### rCreate

#### Pupils to:

 learn how to take a photo on an **iPad** create digital art

#### *iPhotograph* Pupils to:

- understand focal point, fore/ background
  - photograph using their key words

**i**Secure

## iMagazine

#### Pupils to:

 layout and create a magazine and it's content

#### **iStopMotion** Pupils to:

- create own stop motion
- edit animation using sound FX and green screen

## *iEdit*

- Pupils to: - create a
- storyboard Splice and fast cut existina footage

## Pupils to:

- understand that 2D is drawn then animated
- create 2D animations

#### **iDigital** Pupils to:

- edit a master cut - create a gif, 3D
- Art and a Cinemagraph

## *iCommunicate*

#### rComm Pupils to:

- name ways to communicate
- understand pros and cons of those ways

### rTech

- Pupils to:
- Know differences between photos and videos
- Create basic storylines

- Pupils to: - know basics of internet safety
  - discuss topics surrounding trust

### iInvent

### Pupils to:

- Discuss and understand the technological timeline

### **iConnect**

- Pupils to:
- discuss methods of communication
- layout and compose an email

### iFilm

- Pupils to:
- Name different camera angles
- Shoot footage using those angles

## iCollaborate

### Pupils to:

- create a podcast, a blog and a vlog
- create content for an audience

#### *i*Control All KS2 2020/21

- Pupils to:
- Use java and Blockley to code an external device

## **iPublish**

- Pupils to:
- discuss distribution of media
- understand an editors role

### iCSI - Evidence trace All KS2 2021/22

### Pupils to:

- Use and understand technology used to solve crime

# Advanced i2D

## iAdvertise

- Pupils to: - understand branding and taglines
- Create a radio, tv. and print ad

#### iCSI - Cold case All KS2 2022/23

### Pupils to:

 Understand and use technology used to solve cyber crimes.

### **iGraphics** Pupils to:

- create a website

#### homepage Understand **WYSIWYG**

#### iBuild All KS2 2023/24

### Pupils to:

- How Minecraft be can reused to create worlds and fulfil briefs.

## iTech

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