amazon future >> engineer

SAP

Heritage Fund

MEET AND CODE

Professional Development (Primary)

Subject Leadership

19/01/24 — **Using Digital Tools to Support Assessment in Computing**
16:00 - 17:00

02/02/24 — **Using Digital Tools to Support Assessment in Computing**
16:00 - 17:00

15/03/24 — **Support Strategies for Primary Pupils in Programming Tasks**
16:00 - 17:00

16/04/24 — **Primary Assessment in Computing**
16:00 - 17:00

Introducing

29/09/23 — **An Introduction to the micro:bit**
16:00 - 17:00

02/10/23 — **Introduction to Scratch**
16:00 - 17:00

13/10/23 — **Introduction to micro:bit**
16:00 - 17:00

16/01/24 — **Introduction to the Crumble**
16:00 - 17:00

12/03/24 — **3D CAD using Sketchup**
16:00 - 17:00

10/05/24 — **Introduction to App Development**
16:00 - 17:00

Advanced

25/09/23 — **Introduction To Teaching Python In KS3**
16:00 - 17:00

30/10/23 — **Advanced Scratch**
16:00 - 17:00

07/12/23 — **Using the micro:bit GPIO Pins**
16:00 - 17:00

08/03/24 — **Game Development with Makecode Arcade**
16:00 - 17:00

14/03/24 — **Exploring micro:bit GPIO Pins: A Guide to Connecting Components**
16:00 - 17:00

Professional Development (Primary)

Make and Create Primary

05/10/23
Getting In Touch With The micro:bit's 'Sensortive' Side
16:00 - 17:00

07/12/23
Using the micro:bit GPIO Pins
16:00 - 17:00

29/02/24
Minetest: A Free Open-Source Minecraft Alternative
16:00 - 17:00

08/03/24
Game Development with Makecode Arcade
16:00 - 17:00

12/03/24
3D CAD using Sketchup
16:00 - 17:00

14/03/24
Exploring micro:bit GPIO Pins: A Guide to Connecting Components
16:00 - 17:00

05/04/24
Getting Creative with micro:bits
16:00 - 17:00

10/05/24
Introduction to App Development
16:00 - 17:00

13/06/23
Getting In Touch With The micro:bit's 'Sensortive' Side
16:00 - 17:00

Physical Computing

29/09/23
An Introduction to the micro:bit
16:00 - 17:00

05/10/23
Getting In Touch With The micro:bit's 'Sensortive' Side
16:00 - 17:00

23/11/23
Festive Ideas for the micro:bit in the Classroom
16:00 - 17:00

07/12/23
Using the micro:bit GPIO Pins
16:00 - 17:00

11/01/24
Ditch the Datalogger: TC Unit 4 with micro:bit
16:00 - 17:00

16/01/24
Introduction to the Crumble
16:00 - 17:00

14/03/24
Exploring micro:bit GPIO Pins: A Guide to Connecting Components
16:00 - 17:00

05/04/24
Getting Creative with micro:bits
16:00 - 17:00

13/06/23
Getting In Touch With The micro:bit's 'Sensortive' Side
16:00 - 17:00

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Professional Development (Secondary)

Subject Leadership

11/12/23	GCSE Exam Board Q&A	16:00 - 17:00
10/01/24	NEA - The Big Project	16:00 - 17:00
09/04/24	Curriculum Design	16:00 - 17:00
22/05/24	NEA - The Big Project	16:00 - 17:00
24/06/24	Curriculum Design	16:00 - 17:00

Programming

25/09/23	Introduction to Python	16:00 - 17:00
30/10/23	Extended Python	16:00 - 17:00
06/12/23	Decomposition, Design, Declutter – Why Everyone Needs Subrou	16:00 - 17:00
17/01/24	Use of Earsketch to Improve Engagement in KS3	16:00 - 17:00
07/02/24	Unlocking Data Science: Demystifying Concepts and Python	16:00 - 17:00
04/03/24	Use of Earsketch to Improve Engagement in KS4	16:00 - 17:00
24/04/24	Decomposition, Design, Declutter – Why Everyone Needs Subroutines	16:00 - 17:00
19/06/24	Data Science = Python + Sport	16:00 - 17:00

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Professional Development (Secondary)

Make and Create Secondary

08/11/24 — **Stacks and Queues**
16:00 - 17:00

17/01/24 — **Use of Earsketch to Improve Engagement in KS3**
16:00 - 17:00

06/03/24 — **Stacks and Queues**
16:00 - 17:00

08/03/24 — **Game Development with Makecode Arcade**
16:00 - 17:00

10/05/24 — **Introduction to App Development**
16:00 - 17:00

07/06/24 — **End of Year Projects for the Pico**
16:00 - 17:00

21/06/24 — **End of Year Projects for the Pico**
16:00 - 17:00

Data Structures

02/10/23 — **Lists And Their Use In Python**
16:00 - 17:00

08/11/23 — **Stacks and Queues**
16:00 - 17:00

06/03/24 — **Stacks and Queues**
16:00 - 17:00

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