



We are pleased to offer you a range of workshops to support you with developing your computing curriculum. All our short courses are free to attend and as many teachers as you like can sign up to the events. To book a place on any of our remote and face-to-face workshops, simply click on the relevant booking link.

If there is any other CPD that we don't currently offer that you would like, then please complete this form [here](#) and we will try our best to schedule for the Spring term.

Make sure to follow us on Twitter [@ComputingHubSOT](#) for all things computing and course updates!

NEW WEBSITE

**NEW
WEBSITE
LAUNCH**

**4
DAYS
TO GO**



Check out our **NEW WEBSITE**, launching **THIS FRIDAY** (22nd October), for the chance to enter our **GIVEAWAY!**

Keep an eye on your emails or our Twitter page [@ComputingHubSOT](https://twitter.com/ComputingHubSOT) for the launch!

Our website will include:

- Course information
- Useful resources
- Kit loan
- Curriculum links
- Collaboration support
- And more!

UPCOMING CPD COURSES



UPCOMING CPD!

Our CPD courses are available to book online!

Discover our range of professional development courses, designed to help you teach computing. Courses cater for all levels of knowledge, with bursaries available for school and college to help you participate!

If you have any questions please do not hesitate to contact us on

TeachComputing@potteries.ac.uk

[View available courses](#)

SHORT COURSES

FREE Physical Computing Kit - KS2 Crumble

During this CPD you'll explore how Crumble can be used in the classroom, with blocks of code 'snapping' together in an easy-to-use, Scratch-like environment suitable for key stage 2. You'll find out how to setup the device, how to make use of input and output terminals and explore how to use the device with children. The CPD will help you gain confidence in teaching using Crumble, and the free Teach Computing Curriculum.

[22/10/2021 in Stoke-on-Trent](#)

Virtual Staff Meeting: An introduction to the NCCE scheme of work

Time: 15:45-16:45

Location: Remote

Looking to implement the Teach Computing Scheme of work into your school? Join our Primary Lead, Sarah Vaughan for a virtual staff meeting where she can talk your staff through the scheme, the software needed and share some tips on issues such as mixed age planning, staff CPD and prior knowledge needed by the pupils if new to the scheme this academic year.

[1st November](#)

[3rd November](#)

Deep dive into computing

Date: 9th November

Time: 15:45-16:45

Location: Remote

This session will support computing subject leaders preparing for a deep dive into computing.

[BOOK NOW](#)

Integrating a successful evidencing and assessment model in computing

Date: 10th November

Time: 15:45-17:15

Location: Remote

Having completed the Leading Primary Computing course, this short extension looks at how to use the tools of a particular evidencing and assessment model to use in computing at your school.

[BOOK NOW](#)

Delivering the teach computing scheme in a mixed age setting

Date: 15th November

Time: 15:45-17:15

Location: Remote

This event will look at how to adapt the teach computing units for a mixed age setting. The session will look at how to create two year cycles based on Year ½, Year ¾ and Year 5/6 settings.

[BOOK NOW](#)

Getting to know the Micro:bit

Date: 2nd December

Time: 15:45-17:15

Location: Remote

During this practical CPD session, you'll explore how the Micro:bit can be used in the classroom to support the Year 6 teach computing unit. The CPD will help you gain confidence in teaching using the Micro:bit, and the free Teach Computing Curriculum.

[BOOK NOW](#)

REMOTE CPD COURSES

Teaching and Leading KS2 Module 1

Date: 1st December

Time: 9:00-14:30

Location: Remote via Adobe Connect

This CPD, the first of two modules, seeks to broaden your understanding across the whole computing curriculum. You will demystify computers, developing understanding of data fundamentals such as binary, and learning how the parts of a computer system handle this data to carry out useful tasks.

[BOOK NOW](#)

Teaching and Leading KS2 Module 2

Date: 8th December

Time: 9:00-14:30

Location: Remote via Adobe Connect

This CPD follows on from the [first module](#) to fully cover the KS2 computing curriculum. Skilfully combining a wide range of software applications and multimedia such as video, images and sound, you will be better able to support children in creative and engaging project work across the whole primary curriculum.

[BOOK NOW](#)

OTHER RESOURCES

OpenUK Glove Kit Giveaway

Apply in the Giveaway to receive **FREE** OpenUK Digital Glove(s) and participate in the Open Kids Camp, via the button below.

[CLICK HERE](#)

Barefoot Primary resources

Choose from Barefoot's selection of cross-curricular lessons and classroom resources that are easy to teach and fun to learn!

[CLICK HERE](#)