

# PRIMARY COMPUTING COURSES



Please note all these courses are being run remotely this term. All sessions have live, facilitator-led sessions and some also have gap tasks.

For more details and booking links please see our website.

We offer bursaries to state-funded schools to enable teachers to participate in remote and face-to-face courses during the school day. The course fee is £35 but bursaries are available at £220 per day (1 bursary per school in a given academic year)



## INTRODUCTION TO PRIMARY COMPUTING

An excellent course for primary computing teachers who are new to the subject or its leadership. This CPD covers the whole computing curriculum at an introductory level, including programming essentials using Scratch.

### Outcomes

- Understand the computing curriculum, describing a subject rich in knowledge and skill development.
- Develop an understanding of high-quality computing education in the context of your own school.
- Gain practical experience of teaching and learning in computing, including introductory computer programming using popular devices and tools.

Thursday 12th November 2pm-3pm  
Thursday 26th November 2pm-2.45pm  
Wednesday 2nd December 2pm-2.45pm  
Thursday 10th December 2pm-2.45pm

## TEACHING AND LEADING

This CPD, the first of two modules, seeks to broaden your understanding across either the KS1 or KS2 computing curriculum.

### Outcomes

- Understand how computers work, their constituent parts and the instructions they follow
- Recognise the many types of computer system in the world around them, making purposeful and safe use of them

### KEY STAGE 1

#### MODULE 1

Tuesday 24th November 1pm-2.30pm  
Tuesday 1st December 1pm-2pm  
Tuesday 8th December 1pm-2pm

### KEY STAGE 2

#### MODULE 1

Monday 16th November 9.15am-10.15am  
Monday 23rd November 9.15am-10am  
Monday 30th November 9.15am-9.45am  
Monday 14th December 9.15am-9.45am

Book your place through our website: [www.lincolnshiretsa.co.uk/primarycomputing](http://www.lincolnshiretsa.co.uk/primarycomputing)