



Computing CPD – Primary

September 2024 +

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| Leading primary computing - Module 1 | <u>Thursday 26 September 2024 09:15-15:15</u> Newstead Wood School, BR6 9SA OR <u>Monday 14 October 2024 09:30-15:30</u> CU London RM10 7BN |
| This course will help new primary computing leaders to clarify their role and develop and implement a broad and balanced curriculum | |
| Getting started in year 3 | <u>Tuesday 8 October 13:00-16:00 (remote)</u> OR <u>Monday 14 October 13:00-16:00 (remote)</u> |
| This course provides a comprehensive look at how to teach computing in Year 5 using the Teach Computing Curriculum. | |
| Inclusive Computing in Primary Schools | <u>Thursday 17 October 2024 09:15-15:15</u> Rosendale Primary School, SE21 8LR |
| Some children seem to naturally flourish in computing, while others need more support to reach their potential. This CPD aims to give every child an excellent computing education in primary school, opening up future study and employment routes and closing attainment gaps. | |
| Leading Primary Computing - Module 2 | <u>Wednesday 13 November 2024 09:00-15:00 (remote)</u> OR <u>Thursday 21 November 2024 09:00-15:00 (remote)</u> |
| This course will help computing subject leaders to lead the improvement of computing teaching and learning, and to provide professional support and development to others. Following on from module 1 this course will enable you to identify and plan for improvement in your school. | |
| Programming with the micro:bit | <u>Friday 15 November 2024 09:30-15:30</u> CU London RM10 7BN |
| This course will support you to develop an understanding of how the micro:bit device can be used within programming across Key Stage 2. You will investigate its full potential and understand how this small device can offer big benefits to learning in the classroom. | |
| Adapting the Teach Computing Curriculum for mixed-year classes | <u>Monday 2 December 15:30-17:00 (remote)</u> OR <u>Wednesday 4 December 12:30-14:00 (remote)</u> |
| A short course providing practical guidance on adapting the Teach Computing Curriculum to suit your own mixed-age setting. This course is aimed at subject leaders of computing working in mixed-age settings. | |
| Assessment of primary computing | <u>Wednesday 22 January 2025 09:15-15:15</u> Newstead Wood School, BR6 9SA |
| Effective teaching includes the skilful use of assessment, to monitor children's knowledge and understanding, and to overcome misconceptions. Accurate assessment informs adapted teaching, allowing teachers to build upon previous learning and supporting development of ideas and skills through the whole computing curriculum. This CPD aims to improve teachers' knowledge of how to accurately assess their pupils and ways to show clear progression within the subject. | |
| Leading Primary Computing - Module 3 | <u>Thursday 30 January 2024 09:30-15:30</u> CU London RM10 7BN |
| This course will help established primary computing leaders to go deeper into all things computing; making the most of what you already have but also discovering new possible avenues of funding. | |
| Developing and supporting programming within your primary school | <u>Thursday 15 May 2025 09:15-15:15</u> Rosendale Primary School, SE21 8LR |





This course will ensure subject leaders are confident in supporting colleagues to understand what primary programming entails; from developing simple algorithms to designing programs to meet specific goals and all the steps in-between.

Implementing the Teach Computing Curriculum in your school

Wednesday 11 June 2025 09:15-15:15

Newstead Wood School, BR6 9SA

This course aims to support teachers and subject leads in providing the best computing experience for their pupils using the Teach Computing Curriculum.

