



Computing CPD – Primary

March-May 2024

<p>Physical Computing kit - KS2 Crumble (Training only, no kit loan unless pre-ordered)</p>	<p>Monday 15 April 2024 16:00-17:30 Newstead Wood School, BR6 9SA</p>
<p>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.</p>	
<p>Assessment in primary computing</p>	<p>Friday 19 April 2024 09:30-15:30 Godwin Junior School, E7 0JW</p>
<p>Teacher and subject leaders of computing in primary schools. This CPD aims to improve teachers' knowledge of how to accurately assess their pupils and ways to show clear progression within the subject.</p>	
<p>Getting started in year 5</p>	<p>Tuesday 23 April 2024 14:30-17:30 (Remote) OR Monday 29 April 2024 13:30-16:30 (Remote)</p>
<p>This course provides a comprehensive look at how to teach computing in Year 5 using the Teach Computing Curriculum.</p>	
<p>Implementing the Teach Computing Curriculum in your school</p>	<p>Wednesday 24 April 2024 09:30-15:30 John Keats Primary School, SE16 3FN</p>
<p>This course aims to support teachers and subject leads in providing the best computing experience for their pupils using the Teach Computing Curriculum.</p>	
<p>Leading primary computing - module 1</p>	<p>Thursday 9 May 2024 09:30-15:15 Newstead Wood School, BR6 9SA</p>
<p>This course will help new primary computing leaders to clarify their role and develop and implement a broad and balanced curriculum</p>	
<p>Assessing computational thinking in primary schools</p>	<p>Thursday 16 May 2024 15:30-17:00 (Remote) OR Wednesday 22 May 2024 15:30-17:00 (Remote)</p>
<p>A short course providing practical guidance on the assessment of key thinking skills in primary computing</p>	

