

COMPUTING CPD

Teach Computing Core Face-to-Face Courses

Course fee is £65 per day for maintained schools and attracts a subsidy of £220 per day (one teacher per school) *subsidy available for sessions starting before 14:30

<u>Leading Primary Computing</u> (<u>Wickford</u>)	<u>Leading Primary Computing</u> (<u>Hatfield</u>)	<u>Leading Primary Computing</u> (<u>Southend</u>)	<u>Primary Programming & Algorithms</u> (<u>Hatfield</u>)
2 days: 28 Sept & 12 Oct 09.30-15.45 (face-to-face)	2 days: 25 Oct 09:00 -15.30 & 1 Nov 13:00-18.15 (face-to-face)	2 days: 10 Nov 09.30 - 15.30 & 11 Nov 09.30-15.30 (face-to-face)	1 day: 24 Oct 09.30-15:00 (face-to-face)
			
<u>Introduction to Primary Computing</u> (<u>Hatfield</u>)	<u>Assessment of Primary Computing</u> (<u>Hatfield</u>)	<u>Outstanding Primary Computing for All</u> (<u>Hatfield</u>)	
24th November 10am-3pm face-to-face	6th December 10am-4.15pm face-to-face	13th December 1-6pm face-to-face	
			

Teach Computing Short Courses

All short courses are free

<u>Ofsted Computing Curriculum Review</u>	<u>Teach Computing Curriculum Getting started in Year 1</u>	<u>Teach Computing Curriculum Getting started in Year 2</u>	<u>Teach Computing Curriculum Getting started in Year 3</u>
10 October 3.45-4.45pm (remote) 	17 October 3-4.30pm (remote) 	18 October 3-4.30pm (remote) 	19 October 3-4.30pm (remote) 
<u>Teach Computing Curriculum Getting started in Year 4</u>	<u>Teach Computing Curriculum Getting started in Year 5</u>	<u>Teach Computing Curriculum Getting started in Year 6</u>	<u>What to do about data in primary computing? (Hatfield)</u>
20 October 3-4.30pm (remote) 	31 October 3-4.30pm (remote) 	1 November 3-4.30pm (remote) 	16 November 4.30-6pm (face-to-face) 
<u>Preparing for Ofsted in Primary Computing</u>	<u>Ofsted research review - what it means for primary subject leads (Hatfield)</u>	<u>Programmable toys and physical computing in primary (Hatfield)</u>	
28 November 3.30-5pm (remote) 	8 December 4.30-6pm (face-to-face) 	12 January '23 5-6.30pm (face-to-face) 	