

Teaching the Primary Computing Curriculum



An introduction for non-specialists to the primary computing curriculum.

Investigate the new Programmes of Study for KS1 & KS2, explore computational thinking and eliminate anxiety over programming. Ensure a smooth transition between the key stages to enable progression and set up assessment processes to support the new curriculum.

Course Objectives

- understand the content of the new computing curriculum
- develop an understanding of programming skills at Key Stage 1 & 2
- know how to use freely available software and online resources to support the new computing curriculum
- explore ways to plan and develop and assess the new computing curriculum
- consider how computational thinking can support creativity and problem solving skills
- look at resources to support eSafety.

Date: 01/02/2016
Time: 9.30 am - 4.00 pm
Venue: WNPDC
Cost: £165 per delegate
Ref No: TLS-0216-T013

Date: 04/02/2016
Time: 9.30 am - 4.00 pm
Venue: NPDC
Cost: £165 per delegate
Ref No: TLS-0216-T012

For more information and to make a booking

 <http://www.s4s.norfolk.gov.uk> or  nieastraining@norfolk.gov.uk