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digital skills CPD



High-impact intensive digital skills CPD

Explore approaches and activities to develop digital skills in your classroom.

Our intensive residential courses at the National STEM Learning Centre in York will develop your own digital skills and also introduce strategies and ideas for you to inspire young people back in the classroom. Book your place now on one of our courses which cover everything from developing understanding of computing in EYFS to web and app development.



ENTHUSE subsidies are available for our intensive digital skills CPD

ENTHUSE subsidies are available for all UK state-maintained schools and colleges. They contribute towards the cost of travel and supply cover to attend world-class, face-to-face professional development provided at the National STEM Learning Centre in York, and further embedding of practice back in school or college.

Find out more: www.stem.org.uk/subsidies

Primary courses

Course Title	Date	Duration
<u>Using technology and digital tools to support data handling in primary STEM subjects</u>	6 Mar 23	2 days
<u>Using technology to support SEND learners in primary STEM subjects</u>	9 Mar 23	1 day
<u>Developing an understanding of D&T in EYFS</u>	17 Mar 23	1 day
<u>Developing understanding of computing in EYFS</u>	3 Apr 23	1 day
<u>Using technology and digital tools to support collaboration and communication</u>	3 Apr 23	1 day
<u>Improve teaching using multimedia in primary STEM</u>	4 Apr 23	2 days
<u>Developing digital skills through D&T</u>	16 May 23	2 days
<u>Developing digital skills in primary science</u>	6 Jun 23	1 day
<u>Developing understanding of computing in EYFS</u>	21 Jun 23	1 day

Secondary and post-16 courses

Course Title	Date	Duration
<u>Web development for secondary / post-16 teachers</u>	23 Mar 23	2 days
<u>Curriculum development in partnership with STEM employers</u>	27 Mar 23	2 days
<u>Developing augmented reality (AR) products</u>	29 Mar 23	2 days
<u>Developing multimedia through the use of video</u>	22 May 23	1 day
<u>Developing multimedia through the use of digital graphics</u>	23 May 23	1 day
<u>Developing 3D animated products using Blender</u>	6 Jun 23	2 days
<u>Digital skills: computer-aided design (CAD) and modelling</u>	12 Jun 23	1 day
<u>App development for secondary / post-16 teachers</u>	28 Jun 23	2 days
<u>Digital skills: cybersecurity</u>	4 Jul 23	2 days
<u>Developing augmented reality (AR) products</u>	10 Jul 23	2 days