



setsa
south essex
teaching school
alliance



Science Learning Partnership Southend, Essex & Thurrock

Using computing, apps and data logging to support primary science (for Southend primary network group)

Summary

Using a range of digital technologies helps schools meet the KS2 requirements for children to collect direct evidence from enquiries, process data and communicate their ideas.

During this course you will get hands-on practical experience using digital technologies in science and be able to decide on the best use of the technology and integrate them into your science lessons.

Outcomes

You will be able to:

- identify opportunities to enhance science enquiry through the use of digital technologies
- develop digital skills through a range of hands-on investigations
- increase your confidence in using data loggers



91% of those asked about CPD in Science Learning Partnerships strongly agreed or agreed that the CPD that they had accessed had an impact on pupils' engagement in science

National STEM Learning network: regional programme evaluation report 2015-16

Date: Wednesday 23 January 2019, 4-6pm

Pricing: Free to members of Southend Primary Science Network

Location: Westcliff High School for Girls,
Kenilworth Gardens, Westcliff on sea
SS0 0BS [View on Google Map](#)

BOOK NOW:

<https://www.stem.org.uk/cpd/445298/using-computing-apps-and-data-logging-support-primary-science-southend-primary-network>

Unsure if your school qualifies? Call SETSA on 01702 476026 x255 to check before booking.

What are you looking for?

PROFESSIONAL DEVELOPMENT

We offer high-impact professional development across the UK, and online, based on the latest developments in both pedagogy and STEM subjects. We can also tailor professional development to your school's specific needs with our bespoke CPD.

CAREERS EDUCATION

As well as a host of excellent resources on our website including the Careers Toolkit, we also run the STEM Insight programme to give you a unique experience in industry or university through inspiring placements.

INSPIRATION

We've got a host of ways to help you inspire your students: why not bring a STEM Ambassador into your school to talk about STEM subjects and careers, or start a STEM Club to build confidence and teamwork skills?

COMMUNITY

Share your ideas and challenges with teachers and technicians through our online groups and at our networking events. And join us on Twitter - we have over 20,000 like-minded educators following us.



National STEM Learning
Centre and Network

RECOGNITION

Our recognition schemes and awards allow you, your department and school to showcase the impact you have on your students and colleagues.

RESOURCES

We have over 38,000 quality, STEM teaching resources, available online or at our centre. You can also browse teacher-made resources and submit your own.

STEM Learning operates the National STEM Learning Centre and Network, alongside other projects supporting STEM education

www.stem.org.uk