



In association with **North Midlands Computing Hub** and funded by the DfE, we have put together a program of **free** one day CPD courses to support both computing leads and teachers upskill themselves to become more confident and effective teachers of computing. A **subsidy of £205** is also available to fund supply costs once per academic year for schools in Education Investment Areas; Derby, Derbyshire

All courses will be held at Portland Spencer Academy, Conference Centre, Nottingham, NG8 4BW

Leading Primary Computing – Module 1 9th October 2023

This course is suitable for both newly appointed subject leads and subject leads looking to clarify their roles. Topics on the day include; role and responsibilities, policies, curriculum development and mapping and assessment of computing

Booking Link: <https://ncce.stem.org.uk/cpd/524331/leading-primary-computing-module-1-face-face-invite-only>

Introduction to Primary Computing 8th November 2023

This CPD day covers the whole computing curriculum, looking at computer science, programming, information technology and digital literacy. This course will provide teachers with the knowledge and confidence to get started in teaching computing whether you are an early career teacher, or an established teacher who would like to improve your understanding of how to teach computing.

Booking Link: <https://ncce.stem.org.uk/cpd/524335/introduction-primary-computing-invite-only>

Primary Programming and Algorithms 6th February 2024

This hands-on course will allow teacher to understand the key vocabulary linked to algorithms and programming and the progression from EYFS – KS2. The day will include looking at how to utilise Beebots, Scratch Jnr and Scratch into your setting alongside computational thinking and unplugged activities.

Booking Link: Booking will be available from September 1st. Register your interest [here](#) to receive the booking link.

For further details on the fully-funded support available from North Midlands Computing including, schemes of work, physical kit here and curriculum consultations please contact teachcomputing@potteries.ac.uk