



Primary Curriculum Prompts: Nine
Computing Links

Ten tips for teaching programming¹

Computing at school²

Network of Excellence³

Barefoot Computing⁴

Code Club⁵

CoderDojo⁶

RaspberryPi⁷

Scratch Team⁸

Hello World: Magazine for Computing and Digital Making
Educators⁹

Computer Science Teachers Association¹⁰

Digital Schoolhouse¹¹

¹ <http://journals.plos.org/ploscompbiol/article?id=10.1371/journal.pcbi.1006023>

² <https://www.computingschool.org.uk/>

³ <https://www.computingschool.org.uk/noe>

⁴ <https://barefootcas.org.uk/>

⁵ <https://www.codeclub.org.uk/>

⁶ <https://coderdojo.com/>

⁷ <https://www.raspberrypi.org/education/>

⁸ <https://scratch.mit.edu/>

⁹ <https://helloworld.raspberrypi.org/issues/4>

¹⁰ <http://www.csteachers.org/>

¹¹ <http://www.digitalschoolhouse.org.uk/resources>