

# Digital Technologies

## Professional Learning for Schools

Schools have a range of professional learning support to choose from including:

### Invite a VCAA specialist to your school network

[VCAA Specialist Teachers in Digital Coding and STEM](#) can provide tailored sessions to school networks to enhance their understanding of the curriculum and developing high quality programs.

[Request a session](#) for your network or cluster of schools.

### Attend a VCAA specialist teacher session:

VCAA specialist teachers are presenting a range of face-to-face and virtual sessions including:

- Introduction to the Digital Technologies Curriculum – Primary and Secondary
- Planning and Assessment in the Digital Technologies Curriculum (F-6)
- Planning and Assessment in the Digital Technologies Curriculum (7-10)

Find out more and register at the [VCAA webpage](#)

### Keep up with Digital Learning News

[Digital Learning Professional Learning Calendar](#) highlights upcoming virtual and face-to-face activities and events.

[Register](#) to receive newsletters.

### Access online and face-to-face support from CSER

[CSER Digital Technologies Education](#) run free MOOCs (Massive Online Open Courses) for implementing the Digital Technologies curriculum for F-6, 7-8 and 9-10.

Talk to a Victorian CSER/ACARA [project officer](#) to arrange a professional learning event for your school or area.

### Access other online courses:

[Microsoft Educator Community](#) have courses, webinars and resources to support teachers with coding and pedagogy.

[Computational Thinking Course for Educators](#): *Google* has developed a free online course which includes topics such as exploring and developing algorithms, finding patterns and applying computational thinking to real-world problems.

### Find other Professional Learning and events

[Digital Learning and Teaching Victoria \(DLTV\)](#) is a professional teachers' association who provide support to teachers working across the breadth of curriculum offerings including Digital Technologies (P-10), VCE Computing and Algorithmics and 'VCE VET in Information, Digital Media and Technology and ICT across the curriculum.

[The Victorian STEM Map](#) shows where teachers and students can access programs, events, professional learning and specialist centres, including coding challenges to support computational thinking.

### Find resources to support the Digital Technologies Curriculum

The Digital Technologies [DigiPub](#) provides advice about the curriculum, making links to current practice and getting to know the terminology.

[VCAA Curriculum area advice](#) – planning documents, assessment and reporting advice.

[FUSE](#) - resources linked to Victorian Curriculum content descriptions.

<http://www.education.vic.gov.au/school/teachers/teachingresources/discipline/technologies/Pages/digitaltechnologies.aspx>