

Teaching Digital Technologies

Come together with Primary and Secondary teachers to dive into the **3 thinking skills** at the heart of the Digital Technologies curriculum.

- clarify how ICT capabilities are different from Digital Technologies,
- dive into Computational Thinking and Systems Thinking to gain a better grasp of these core skills,
- discover and share how the DigiTech curriculum and Design Thinking can connect to **other learning areas**,
- try your hand at coding with robots and electronics appropriate for your year levels,
- identify a range of online and offline resources to help you deliver Digital Technologies in your classroom.

TEACHING DIGITAL TECHNOLOGIES AND CROSS-CURRICULUM THINKING SKILLS

FRIDAY 23 JULY, 2021 | 9.30AM-3.00PM

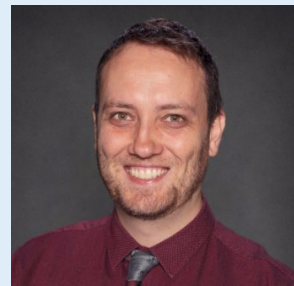
BAYSIDE P-12 COLLEGE - WILLIAMSTOWN CAMPUS
29-69 KOROROIT CREEK RD, WILLIAMSTOWN

PRICE: \$85 PER ATTENDEE

Register at:

dltv.vic.edu.au/event-4356588

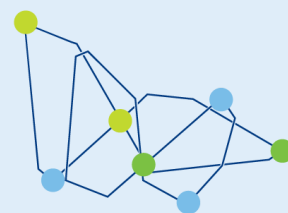
About the presenters:



Nathan Alison taught Digital Technologies & VCE Computing for 11 years. He is Professional Learning Coordinator at DLTV.



Daryl English has presented at BETT Singapore, EduTECH, FutureSchools, DigiCon, and many other venues across Victoria and NSW. His most recent work was as Assistant Principal 21st Century Learning at a large P-9 College in Melbourne's West.



Digital Learning and Teaching
Victoria

Enquiries: (03) 9349 3733
office@dltv.vic.edu.au