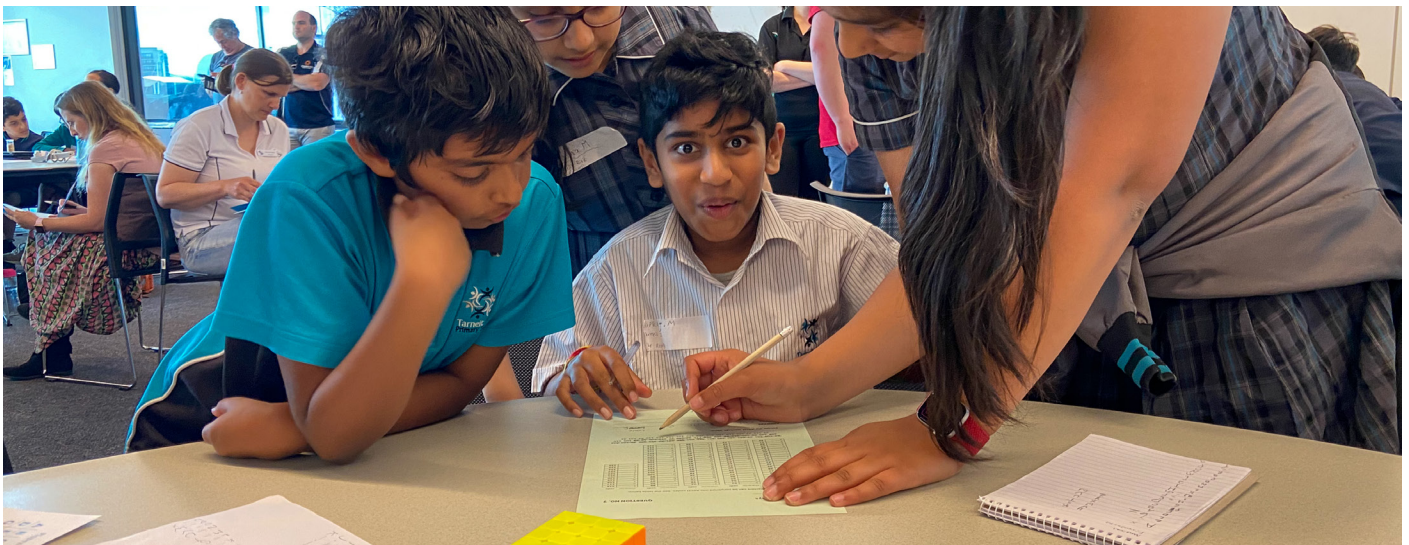


VICTORIAN CODING CHALLENGE

Calling all high-ability students in Years 5-10.

Do you love solving real-world problems? Are you curious to explore the world of coding?

MAV invites you to take part in the Victorian Coding Challenge (VCC), a two-stage program designed to ignite your passion for coding, sharpen your skills, and stretch your mind!



Stage 1: Virtual coding challenges

What to expect

- A virtual kit with fun and challenging coding tasks.
- Solve real-world problems through coding, some maths, and algorithmic thinking.
- Learn and explore at your own pace, with scaffolding and resources.
- Teachers can access suggested solutions for support.

Details

- Accessible via an online platform from Term 2 until the end of 2025.
- Open to all Victorian schools
- Free for government schools or \$12 per student for non-government schools.

Year level categories

- Years 5 and 6
- Years 7 and 8
- Years 9 and 10

Stage 2 (optional extra): Statewide face-to face competition

What to expect:

- Compete in teams of 2-4 against other students in a thrilling, full-day event.
- Solve challenges, play games, and win exciting prizes!
- Open to students who registered for Stage 1

Details

- Free
- Locations are listed on the website
- Dates are in Term 4 - listed on the website

TEACHERS MUST REGISTER STUDENTS

Stage 1 registrations open in Term 2

Stage 2 registrations open in Term 3



<https://www.mav.vic.edu.au/Student-Activities/Victorian-Challenge-and-Enrichment-Series/Victorian-Coding-Challenge>