

## Unleash the Potential of Cybersecurity & Information Technology in Your School!

Join us for an empowering professional development workshop series presented by the Australian Cyber Collaboration Centre and CISCO.

Develop the skills and knowledge to deliver the CISCO Junior Cyber Security Analyst program in your school. This workshop series will step teachers through the five main courses that make up the CISCO Junior Cyber Security Analyst as well as Packet Tracer, and Ethical Hacking. Teachers will gain valuable insight into the curriculum content and resources to engage and support learners to achieve a future career pathway in cyber security.

During these workshops, we aim to inspire educators by showcasing the extensive benefits of our comprehensive courses. By partnering with us, schools gain access to cutting-edge cyber security and networking curriculum, a state-of-the-art Learning Management System, and a wealth of valuable resources to support curriculum delivery.

Moreover, these programs are aligned to the South Australian Certificate of Education (SACE) and include CISCO's innovative software solution: Packet Tracer. With this tool, your students can build and test networking devices, taking their practical knowledge to new heights.

We are offering seven workshops, each 3-hours in length, covering different components of the CISCO Skills for All courses. Whilst teachers may undertake these individually, we highly recommend the complete series to gain the highest understanding and take advantage of the full course information and upskilling whilst embarking on the exciting journey of enhanced cyber security education.

Reserve your spot now and be prepared to unlock endless possibilities for your students and school!

[REGISTER HERE](#)

**Skills for All**

A window into a world of opportunity



## WORKSHOP PROGRAM

### DATES

- Networking Basics: 12 October, 9am -12pm (School Holidays)
- Packet Tracer: 12 October, 1pm - 4pm (School Holidays)
- Networking Devices & Initial Configuration: 24 October, 9am - 12pm (Week 2, Term 4)
- Endpoint Security: 2 November 9am - 12pm (Week 3, Term 4)
- Network Defence: 14 November 1pm - 4pm (Week 5, Term 4)
- Cyber Threat Management: 23 November 9am - 12pm (Week 6, Term 4)
- Ethical Hacker: 4 December 1pm - 4pm (Week 8, Term 4)

### WHERE

Australian Cyber Collaboration Centre,  
TechCentral, Lot Fourteen, Frome Road, Adelaide

*If you are regionally based please reach out to discuss virtual attendance possibilities.*

### COST

\$180 per workshop or 10% discount for full series booking.

## SACE PROGRAM ALLIGNMENT:

Semester 1 Programs (Total for the semester 50 nominal hours):

CYBER SECURITY A

1. Introduction to Cyber Security (6 nominal hours) Electronic Badge
2. Networking Basics (22 nominal hours)
3. Networking Devices and Initial Configuration (22 Nominal Hours)

Semester 2 Programs (Total for the semester 39 nominal hours):

CYBER SECURITY B

1. Endpoint Security (27 Nominal Hours)
2. Operating Systems Basic (12 Hours)

Semester 2 Programs (Total for the semester 43 nominal hours):

CYBER SECURITY C

1. Network Defence (27 Nominal Hours)
2. Cyber Threat Management (16 Nominal Hour)