



# ZSCV009 AI and Cyber Essentials 1-Day Course (Non-Award)

### **DESCRIPTION**

This intensive one-day professional development course provides participants with essential AI literacy skills balanced with comprehensive cybersecurity awareness.

Designed for NT professionals, the course covers the fundamentals of how the technology behind ChatGPT, Claude, Gemini and Microsoft Copilot works. In addition to an introductory exploration of these main AI proprietary tools, the course also covers responsible data handling for organisations, managing the use of unauthorised or 'Shadow AI' risks, and compliance with Australian Privacy Principles and NT Information ACT frameworks

Participants gain practical, actionable competency to leverage AI innovation whilst maintaining robust information security practices.

# **Learning Focus:**

Al fundamentals; exploring text and media generation models Responsible Al use for NT Workplaces Shadow Al and data security risk mitigation Building cyber security skills & online threat awareness Privacy & NT Information Act compliance

## **DELIVERY DETAILS**

Location	Alice Springs, Casuarina, Katherine	
Duration	This short course is delivered over 1 day 9:00 am - 4:30 pm (including lunch break)	
Study mode	Face to face	
Available Dates	Casuarina Campus Friday 9 <sup>th</sup> January 2026	Casuarina Campus Friday 16 <sup>th</sup> January 2026
Proposed Dates	Alice Springs Campus Friday 23 <sup>rd</sup> January 2026	Katherine Campus Friday 30 <sup>th</sup> January 2026

# **ELIGIBILITY/ENTRY REQUIREMENTS**

Entry requirements for this short course include:

- Basic computer literacy (email, web browsing, document creation)
- No prior AI or cybersecurity experience required
- Interest in professional development and Ai literacy

Page 1 of 2

ZSCV009 Al and Cyber Essentials 1-Day Course (Non-Award) 2026 – Version 1





### **FEES**

Fee Type	2026 Course Fees
Flat fee	\$350.00 per participant

Fees shown are indicative and subject to change annually.

# **RESOURCES**

Comprehensive presentation materials

Participants are provided with take-home guidebooks that include:

- companion notes for the course content
- activities
- scenario-based discussion topics
- digital resources including reference materials and links
- Australian AI Safety Standards documentation and NT Government frameworks

### **CONTACT DETAILS**

ICT, Cyber Security and Digital

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For further information regarding student life at CDU, please refer to <a href="https://www.cdu.edu.au/study/student-life">https://www.cdu.edu.au/study/student-life</a>.