

# **BE AI SMART**



Let values guide you in an AI world



## Responsibility

#### **OWN YOUR ACTIONS**

Recognise where AI shows up and how you use it.

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From chatbots to recommendation feeds, AI is part of your digital world. Be intentional in how you use tools.





## **Integrity**

#### **SHARE WHAT'S TRUE**

Al can create fake news, deepfakes and biased answers.

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Fact-check content before you believe or share it. Don't rely on AI to be the expert, use your judgment to keep it real.





## Strength

#### **PROTECT OUR DATA**

Everyone's personal information powers AI, protect it together.

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Know your privacy rights and always seek permission before sharing someone else's photo, voice, or data.





## **Empathy**

#### **KEEP IT HUMAN**

Al is powerful, but people come first.

Before using AI, ask: Who could be impacted? Will it help or hurt? Choose tech that's fair, kind, and inclusive.





## Be Al Smart: Teacher Factsheet

#### **Ethical Foundations for the AI-Ready Classroom**

<u>Cyber Safety Project</u> is one of Australia's leading online safety and digital wellbeing education program for schools. Let's unpack the four **R.I.S.E values** behind the **Be Al Smart** poster and explore why they matter in a world shaped by Al.

### **Responsibility: Own Your Actions**

Why it matters: Al is in our feeds, games, and digital tools. Students need to recognise where Al 'shows up' to stay in control.

- Helps students become intentional tech users.
- Builds digital agency, not dependence.

**Try this:** Ask students to spot AI in daily life such as recommendations, filters, smart assistant and reflect on their choices.

### **Integrity: Share What's True**

Why it matters: All can create fake news, deepfakes, and biased answers. Students must learn to fact-check and think critically.

- Reinforces responsible sharing.
- Builds media and information literacy.

**Try this:** Use AI tools to compare real vs generated content. Discuss how to spot misleading information.

### **Strength: Protect Our Data**

Why it matters: Al relies on data. Students should know how to protect their own and respect others'.

- Promotes consent and privacy.
- Supports safe online habits.

**Try this:** Role-play asking for consent before sharing a photo or voice clip. Discuss what data is safe to share.

### **Empathy: Keep It Human**

Why it matters: Al can impact real people. Students need to consider fairness and feelings in digital decisions.

- Encourages ethical use of tech.
- Builds awareness of social impact.

**Try this:** Ask: Who might be helped or harmed by this AI tool? What's the fair thing to do?

