



HUST UNIVERSITY WORKSHOP

Future-Ready Skills for an AI-Driven World

This practical, interactive workshop helps university students develop the AI literacy and human skills needed to succeed in an increasingly AI-driven academic and professional world. Students will explore how to use AI as a learning and problem-solving partner while strengthening critical thinking, communication, creativity, adaptability, and professional readiness.

Learning outcomes

- Use AI as a learning and problem-solving partner, rather than simply as a shortcut to quick answers.
- Apply a structured process of thinking, creating, asking, evaluating, revising, and learning when working with AI.
- Critically evaluate AI-generated output for accuracy, relevance, bias, assumptions, and missing information.
- Apply AI to realistic academic and professional tasks, including research, writing, idea development, problem-solving, presentations, and career preparation.
- Strengthen the human skills that remain essential in an AI-driven world, including critical thinking, creativity, communication, adaptability, and judgment.

Workshop experience

Short input leads directly to demonstration, activity, discussion, and application. Students work individually and in small groups on realistic academic and professional challenges.

ONE WORLD TRAINING	SHEA
Dr. Dieter Bruhn AI literacy, critical thinking, communication, responsible AI use, intercultural and workplace skills	Dr. Luke Bozzetto AI and emerging technology, computing, practical problem-solving, applied learning, and preparation for future careers

About the partner organizations

- **Skyline Higher Education Australia (SHEA)** is an Australian Institute of Higher Education offering technology-focused programs, including artificial intelligence and cybersecurity.
- **One World Training** provides practical international training in AI literacy, communication, critical thinking, leadership, and workplace readiness.

Workshop details

Host	Hanoi University of Science and Technology (HUST)
Proposed date	28 or 29 September 2026
Time	Afternoon; exact time to be confirmed with HUST
Duration	90 minutes
Participants	Final-year students particularly encouraged; students from other years welcome
HUST provides	Seminar room, projector/display, internet access, microphone if needed, and participant coordination
Cost	Fully funded; no cost to HUST