

# Future of Work

Years 7 - 12  
75 Students

## Program Guide

The Future of Work program introduces students to a range of high-demand emerging skills as identified by industry, and provides students with access to a range of cutting-edge industrial technologies including machine learning and AI, 3D & 4D CAD/CAM, automation and advanced robotics and game development.

This immersive one-day program will activate student thinking about the future of work and their own future pathways through hands-on exploration.

- CAD & CAM
- Game Design
- AI & Machine Learning
- Robotics
- Cyber Security

## Timetable

9:30 - 9:45am	Welcome and Introduction
9:45 - 10:35am	Rotation 1
10:35 - 10:55am	Break
10:55 - 11:55am	Rotation 2
11:45 - 11:55am	Break
11:55 - 12:45pm	Rotation 3
12:45 - 13:00pm	Feedback and Depart WTS

\*This schedule is a guide only.  
Subject to bus arrival time at WTS

## Industry Skills:

- Analytical thinking and innovation
- Technology use, monitoring and control
- Creativity, originality and initiative
- Technology design and programming

## Future Careers:

- Process Automation Specialists
- Digital Transformation Specialists
- Internet of Things Specialists
- Robotics Engineers

## Please Note:

There is no food available for purchase at WTS. Students and teachers are asked to bring a snack to eat during the break. Breaks will be taken outside in the WTS courtyard subject to weather conditions.

**Schools are required to book own buses. Please send invoices to [wts-bookings@vu.edu.au](mailto:wts-bookings@vu.edu.au)**