

ANU WHS – Chemical & Radiation safety online courses

The online suite of ANU chemical and radiation safety courses are available across two platforms, ANU Pulse and ANU Wattle.

Pulse and Wattle are available to ANU staff and students (with active u-numbers) and can be accessed via ANU Single Sign On, using your standard ANU logon details.

PULSE: https://anu.interactiontraining.net/

WATTLE: https://wattlecourses.anu.edu.au

PULSE Modules

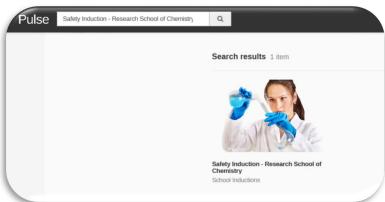
How to access Pulse modules

- 1) Go to the PULSE website (https://anu.interactiontraining.net/) or search 'PULSE ANU' on Google.
- 2) Log in using your standard u-number and password.
- 3) Search for the required module using the search bar or find specific channel in Browse tab.
- 4) To start a module, first click on desired module, then click the 'launch' button.
- 5) Work through the slides/module then complete the quiz (if required).
- 6) Completion records will be updated overnight.

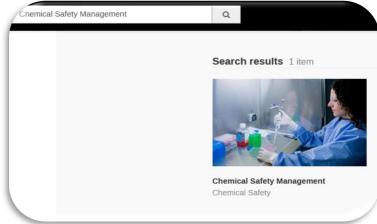
What is on Pulse

The following units can be found under the channel **WHS – Chemical & Radiation Safety** on Pulse or alternatively can be searched for individually by typing key words into the search bar.

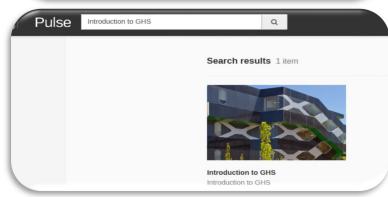
WHSI04 - Safety Induction – Research School of Chemistry



WHSO11 - Chemical Safety

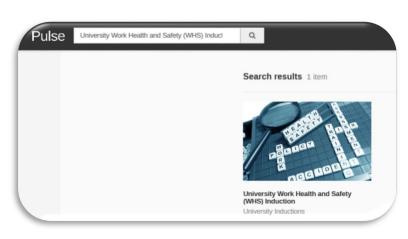


WHSO12 - Introduction to GHS

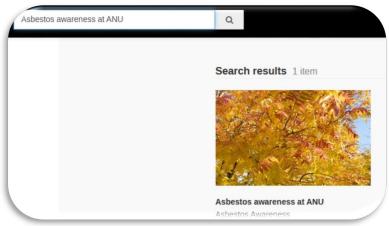


The following units can be found under the channel **WHS – General** or alternatively can be searched for Individually using key words.

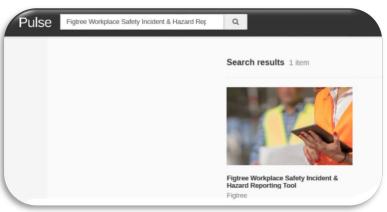
WHSI01 - University Work Health and Safety (WHS) Induction



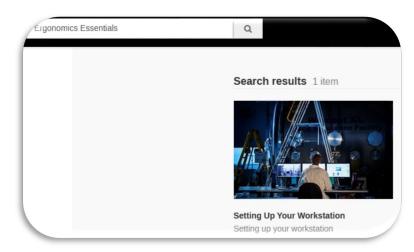
WHSO27 - Asbestos Awareness



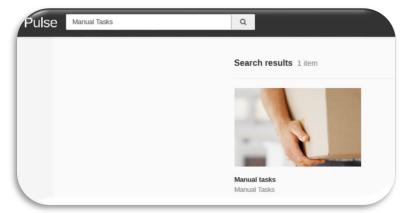
WHSO07 - Figtree Workplace Safety Incident & Hazard Reporting



WHSO09 - Ergonomics Essentials (Setting up your Workstation)



WHSO22 - Manual Tasks



WATTLE Courses

How to access Wattle Courses

- 1) Go to the Wattle website (https://wattlecourses.anu.edu.au) or search for 'Wattle ANU' on Google.
- 2) Log in using your standard u-number and password.
- 3) In the 'Search Courses' box the user will need to search for each individual course using their *Wattle Code* (See table below), then click on 'enrol'.
- 4) Work through the materials and quiz.
- 5) Completion records will be updated at the beginning of each month.

What is on Wattle

Course	Wattle Code
WHSO13 – Compressed Gas and Cryogenic Safety	OHSCGCS_2021
WHSO14 – Corrosive Safety	OHSC_2021
WHSO15 – Gene Technology Practices	GNTP_2021
WHSO16 – Flammable Liquids Safety	FLSA_2021
WHSO17 – Ionising Radiation Safety	IRSM_2021
WHSO18 – Ionising Radiation Safety - Machines	IRSM_2021
WHSO19 – Laser Safety	OHSLS_2021

WHSO10 - Biological Safety (OHSBioSafety_2021)

To access this course, users must first enrol into a session on HORUS/ISIS as it has both an in-person and an online component.

The in-person component runs for approximately four hours. The online component will be found on Wattle and opens at 1:30pm on the day of the in-person course and will remain open for three weeks from this day.

<u>In-person Courses</u>

For each of the below courses, for anyone wishing to enrol in a session they are required to do so via HORUS/ISIS and use a charge code.

- FAHR01 Occupational First Aid
- FAHR02 Provide Advanced First Aid and Provide Advanced First Aid Response
- FAHR03 Provide First Aid
- FAHR04 Provide First Aid in Remote Situations
- FAHR05 Perform Rescue from a Live LV Panel and CPR
- FAHR07 Provide Advanced First Aid and Provide Advanced First Aid Response Refresher
- FAHR08 Provide First Aid Refresher
- FAHR09 Cardiopulmonary Resuscitation
- FAHR10 Provide Advanced Resuscitation Refresher
- FAHR11 Cardiopulmonary Resuscitation Refresher
- WHSC03 Electrical Appliance Testing
- WHSC04 Electrical Appliance Testing Refresher
- WHSC06 Electrical Design Standard Forum
- WHSC01 Work Safely at Heights
- WHSC02 Work Safely at Heights Refresher
- WHSC05 HAZMAT Response Training

- WHSC07 WHS & Fieldwork Safety
- WHSC12 Isolate Lock Out Tag Out

Support contact:

The Culture and Development team, Human Resources Division

Email: HRD.Development@anu.edu.au

Phone: +61 2 6125 6600 (x56600)

The Culture and Development team can be contacted within business hours by phone or email, to assist with any enquiries you may have.