CRICOS Provider No: 00300K (NT/VIC) 03286A (NSW) RTO Provider No: 0373 TEQSA Provider ID PRV 12069

Faculty of Science and Technology

Work Health and Safety Induction

2023 - 2024





Charles Darwin University acknowledges all First Nations people across the lands on which we live and work, and we pay our respects to Elders both past and present.



Topics

- About the Faculty
- Areas we operate
- What you can expect from us
- What we expect from you
- High-risk areas
- Area inductions
- Emergency procedures
- WHS committee
- Where to report an injury or hazard



About the Faculty

- The Faculty consists of three higher education disciplines:
 - Engineering
 - Information Technology
 - Environment

Two Research Institutes:

- the Research Institute of Environment and Livelihoods (RIEL)
- Energy Resources Institute (ERI)



About the Faculty

And Three Research Centres:

- The Advanced Manufacturing Alliance (AMA)
- The North Australian Centre for Autonomous Systems (NACAS)
- The Northern Territory Academic Centre for Cyber Security and Innovation (ACCI)

Areas we operate – Casuarina

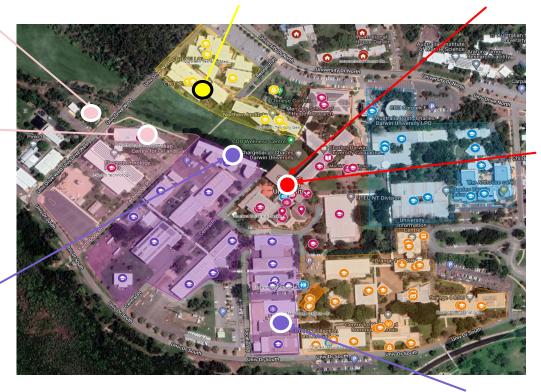


- Yellow 2 –Environment/RIEL staff and students
- Red 1.2 Environment/RIEL staff and students

 Pink 7 – Engineering and IT, ERI Director

Purple 12 –
 Engineering & IT staff

 and students



Red 1.3

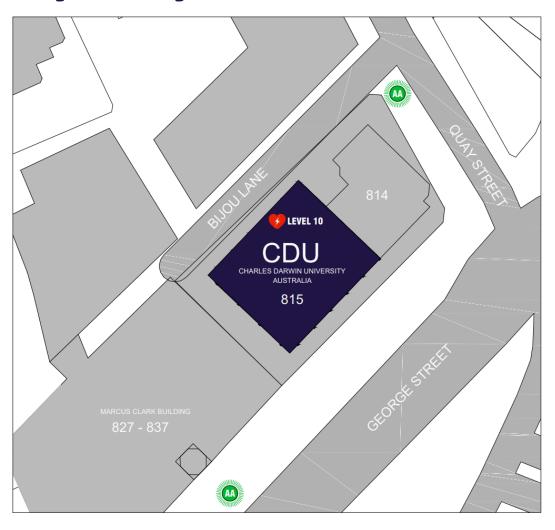
- Faculty Operations & Quality Team
- Pro Vice-Chancellor
- Associate Dean Teaching & Learning
- Associate Dean Innovation
- NACAS

• Purple 2 – Engineering

^{**}We also have a small presence in Yellow 1 and Purple 6



Sydney, NSW



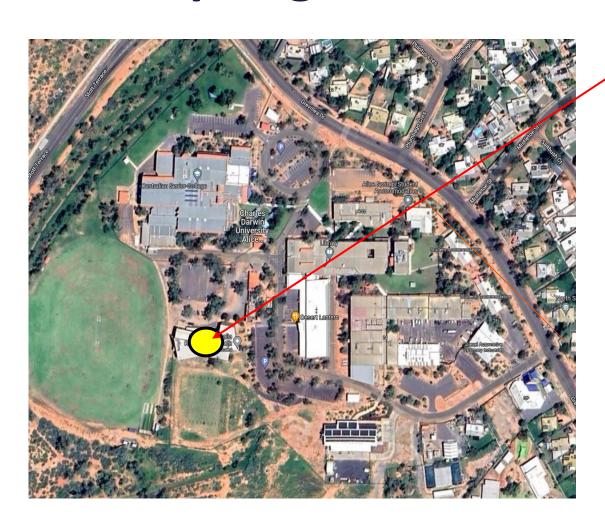
Information Technology (IT)

815 George Street Haymarket, Sydney NSW 2000

Located directly across from Central Station in the Sydney CBD



Alice Springs



Building 15

 Higher Education & Research (Environment)



What you can expect from us

- We will ensure your health and safety by providing:
 - a safe work environment
 - safe systems of work
 - adequate facilities
 - machinery and equipment that is fit for purpose
 - information training and instruction on Faculty systems



What we expect from you

- take reasonable care for your own health and safety
- take reasonable care for the health and safety of others, including your colleagues, students and visitors
- attend training and pay attention to any WHS related notifications, information, reminders or directions
- comply with any reasonable instruction
- cooperate with any reasonable policies and procedures
- report any safety issues in a timely manner



High risk areas

Laboratories:

- Lab equipment
- Chemicals
- Plant and machinery
- Manual handling
- Biological Hazards
- Fieldwork:
 - Remote travel
 - Activities in the field



Area inductions

- You may be required to undertake a specific area induction for your duties, this may include:
 - Local Area HSE Induction Checklist on commencement with your supervisor
 - Laboratory Induction
 - Fieldwork induction/risk assessment briefing
 - Any other induction relevant to the specific work area or activity



Emergency procedures

 Each building or area will have emergency information and evacuation maps. In the event of a fire alarm, evacuate the area immediately to your assembly area (do not wait

for the warden to evacuate).

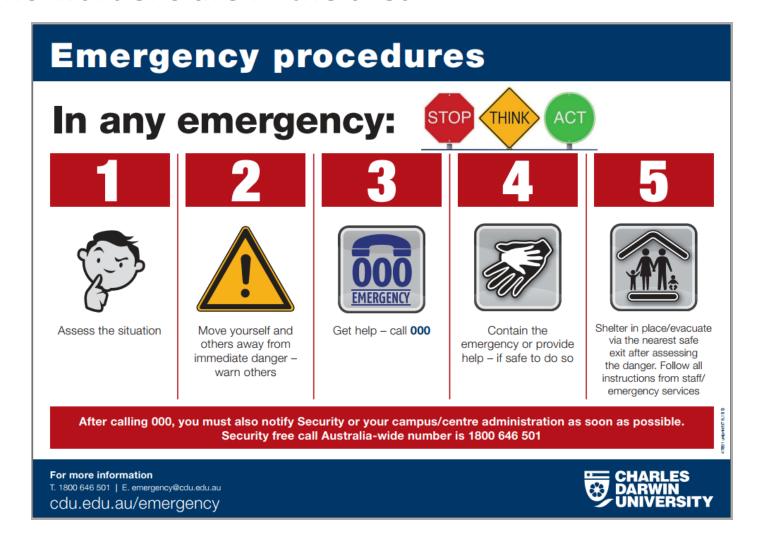






Emergency procedure

*if no wardens are in the area





Safezone app

- enables staff and students to raise an alert that sends their GPS location to the Security Command Centre – security will respond to an Emergency Activation
- reduces the emergency response times by up to 50%
- supports mass communications and enterprise safety protocols – Cyclone etc.



WHS Committee

- The Faculty has a WHS Committee which meets quarterly to discuss and resolve any WHS matters relating to the Faculty
- Your Manager can tell you who is your area WHS representative
- CDU also has a university-wide WHS committee for WHS matters that affect the university as a whole
- Minutes of the Faculty committee meetings can be found in the WHS folder under the Faculty Common library in document management SharePoint site



Hazard or injury reporting

- Notify your supervisor as soon as you can if you are injured
- Report any near-misses
- Complete an Accident Incident and Injury (AIIR) form located on the Waterhole – Form Finder – Incident and Investigation [HSE-076]
- To report a hazard, use the Hazard Report Form from the Waterhole – Form Finder – Hazard Report Form [HSE – 082]
- Notifiable Incidents some incidents may need to be referred to NT WorkSafe - Death, Serious Injuries or Dangerous Incidents – this also requires scene preservation. If unsure, notify your supervisor immediately.



Information

For more information:

- CDU Waterhole
 - All HSE related forms
 - Policies and Procedures
- Faculty SharePoint
 - Local policies and procedures Faculty Common (link below)
 FST SharePoint Faculty Common WHS



Questions

If you have any safety questions at any time, contact:

- Your Manager or Executive member
- Your group's WHS Committee member/representative
- The HSE Team: healthsafetyandenvironment@cdu.edu.au
- Faculty support team: <u>fst-support@cdu.edu.au</u>