In Progress

Please note that this Unit Profile is still in progress. The content below is subject to change.



OCHS13017 Resilient Organisations Term 2 - 2026

Profile information current as at 05/12/2025 02:10 pm

All details in this unit profile for OCHS13017 have been officially approved by CQUniversity and represent a learning partnership between the University and you (our student). The information will not be changed unless absolutely necessary and any change will be clearly indicated by an approved correction included in the profile.

General Information

Overview

In this unit you will consider some of the latest theories in the Safety Sciences, particularly in relation to the concept of resilience in organisations and broader organisational culture issues. The factors which influence the quality and validity of decision making within organisations, such as, values, mindfulness, culture, adaptive systems, participation and leadership in complex socio-technical systems will be considered. You will critically reflect on and evaluate theories such as resilience engineering, high reliability organisations, safety culture and safety climate, and discuss the usefulness of these theories to practice. You will also have the opportunity to evaluate the usefulness of the tools and methods available to measure and monitor factors that affect resilience and other safety science concepts within organisations.

Details

Career Level: Undergraduate

Unit Level: Level 3 Credit Points: 6

Student Contribution Band: 8

Fraction of Full-Time Student Load: 0.125

Pre-requisites or Co-requisites

Co-requisite:- AINV11002

Important note: Students enrolled in a subsequent unit who failed their pre-requisite unit, should drop the subsequent unit before the census date or within 10 working days of Fail grade notification. Students who do not drop the unit in this timeframe cannot later drop the unit without academic and financial liability. See details in the Assessment Policy and Procedure (Higher Education Coursework).

Offerings For Term 2 - 2026

Online

Attendance Requirements

All on-campus students are expected to attend scheduled classes – in some units, these classes are identified as a mandatory (pass/fail) component and attendance is compulsory. International students, on a student visa, must maintain a full time study load and meet both attendance and academic progress requirements in each study period (satisfactory attendance for International students is defined as maintaining at least an 80% attendance record).

Website

This unit has a website, within the Moodle system, which is available two weeks before the start of term. It is important that you visit your Moodle site throughout the term. Please visit Moodle for more information.

Class and Assessment Overview

Information for Class and Assessment Overview has not been released yet.

This information will be available on Monday 18 May 2026

CQUniversity Policies

All University policies are available on the CQUniversity Policy site.

You may wish to view these policies:

- · Grades and Results Policy
- Assessment Policy and Procedure (Higher Education Coursework)
- Review of Grade Procedure
- Student Academic Integrity Policy and Procedure
- Monitoring Academic Progress (MAP) Policy and Procedure Domestic Students
- Monitoring Academic Progress (MAP) Policy and Procedure International Students
- Student Refund and Credit Balance Policy and Procedure
- Student Feedback Compliments and Complaints Policy and Procedure
- Information and Communications Technology Acceptable Use Policy and Procedure

This list is not an exhaustive list of all University policies. The full list of University policies are available on the <u>CQUniversity Policy site</u>.

Previous Student Feedback

Feedback, Recommendations and Responses

Every unit is reviewed for enhancement each year. At the most recent review, the following staff and student feedback items were identified and recommendations were made.

Feedback from SUTE Comments

Feedback

Students felt that the assignments did not offer enough alternative theory or thinking on a theory.

Recommendation

The assessments were changed in 2024 in order to reduce plagiarism and offer a more scaffolded learning experience across the three assessments. This appears to have created not enough variance across the assessment items. It is therefore recommended to review and change the assessment tasks for the 2025 offering in order to add greater variety in critical thinking on the key aspects covered in this unit.

Feedback from SUTE Comments

Feedback

Students reported that the lectures were presented in a way that made it easy to follow and grasp the concepts.

Recommendation

It is recommended to keep the lecture format for the next offering.

Feedback from SUTE Comments

Feedback

Students reported that assessment criteria were clear and expectations were explained really well during the lectures.

Recommendation

It is recommended to keep the lecture format whereby lecture material is clearly linked to assessment criteria and assessment expectations.

Feedback from SUTE Comments

Feedback

One student advised that they felt that there was too much focus on one safety science theorist in the assessments and lectures which they felt was too biased.

Recommendation

It is recommended to review the assessments and lecture material with a view to expanding on the content and having less of a focus on a key safety science theorist.

Unit Learning Outcomes

Information for Unit Learning Outcomes has not been released yet.

This information will be available on Monday 18 May 2026

Alignment of Learning Outcomes, Assessment and Graduate Attributes

Information for Alignment of Learning Outcomes, Assessment and Graduate Attributes has not been released yet.

This information will be available on Monday 18 May 2026

Textbooks and Resources

Information for Textbooks and Resources has not been released yet.

This information will be available on Monday 22 June 2026

Academic Integrity Statement

Information for Academic Integrity Statement has not been released yet.

This unit profile has not yet been finalised.