

Bachelor of Emergency Management Articulated Set

includes:

Bachelor of Emergency Management **Associate Degree in Emergency Management** *[Exit Point Only]*

The Bachelor of Emergency Management focuses on the principles and practices associated with prevention, preparedness, response and recovery associated with emergency situations and emergency risk management. The course, which covers areas such as emergency management; social science, human resource management and management, aims to develop a practical as well as theoretical base for those people who have responsibilities in the field of Emergency Risk Management. The course is designed to meet the needs of public bodies concerned with the protection of life and property such as local government, the police, fire, ambulance, state emergency services and community and health services as well as private sector groups (e.g. the insurance industry, manufacturing industry). The Bachelor of Emergency Management is a nationally recognised award.

The course includes the following awards:

Associate Degree in Emergency Management *AssocDegEmergMgt*

Bachelor of Emergency Management *BEmergMgt*

Course Study Modes and Locations

Bachelor of Emergency Management (1411MG)

Distance Education - Manly

Availability is subject to change, please verify prior to enrolment.

Normal course duration

Bachelor of Emergency Management

Full-time 3.0 years (6.0 sessions)

Associate Degree in Emergency Management [Exit Point Only]

Full-time 2.0 years (4.0 sessions)

Normal course duration is the effective period of time taken to complete a course when studied Full-time (Full-time Equivalent: FTE). Students are advised to consult the Enrolment Pattern for the actual length of study. Not all courses are offered in Full-time mode.

Admission criteria

[CSU Admission Policy](#)

Bachelor of Emergency Management

Standard CSU and UAC admission criteria apply.

Note: Preference will be given to applicants who currently have Emergency Management responsibilities. Students wishing to enrol as full fee-paying students rather than applying for a HECS funded place should include a letter with their application highlighting this fact. To be admitted into the course, prospective students need to indicate their likelihood of success through:

1. Previous studies and/or
2. Other attainment and experience

1. Previous studies include:

- The NSW Higher School certificate or interstate/overseas equivalent;
- The International Baccalaureate Diploma
- A completed or part completed course of a university, TAFE, or other accredited tertiary education institution
- Completion of undergraduate subjects as an Associate Student with the university or through another university, or Open Learning Australia
- Completion of the CSU Pathways Program

2. Attainment & experience

Students may also be admitted to the course based on other attainment and experience. These may include:

- Voluntary or paid work experience
- Performance in tests and examinations conducted by professional recognised bodies
- Participation in continuing education programs and/or staff development programs conducted by adult education agencies, consultancies, professional bodies or employers
- Completion of the Special Tertiary Admissions Test (STAT)

Credit

[CSU Credit Policy](#)

Bachelor of Emergency Management

Standard CSU credit regulations apply.

Recognition of Emergency Management Australia (EMA) courses and a number of certificates are outlined in Appendix: BEmergMgt: Applying for Credit.

Articulation

The Bachelor and Associate Degree [*Exit Point Only*] make up an articulated set of courses and credit is given in each higher level course for the subjects completed in the lower.

Graduation requirements

Bachelor of Emergency Management

To graduate students must satisfactorily complete 192 points.

Associate Degree in Emergency Management [*Exit Point Only*]

To graduate students must satisfactorily complete 128 points.

Course Structure

The course consists of 20 subjects (192 Credit Points). Students may exit with an Associate Degree award upon completion of the first 128 Credit Points.

Common subjects (Associate Degree)

- [EMG100](#) Introduction to Emergency Management
- [EMG101](#) Hazard Identification and Risk Assessment
- [EMG102](#) Emergency Decision Making
- [EMG103](#) Emergency Management Plan Development
- [EMG201](#) Training and Exercise Development
- [EMG206](#) Analysis of Disaster Response (16CP)

[EMG208](#) Post Impact Disaster Management (16 CP)
[PSY111](#) Foundations of Psychology for Health and Human Services
[SCI103](#) Communicating Environmental Data
[JST324](#) Team Management and Leadership
[AHT404](#) Climate Change Impacts, Mitigation and Adaptation
[SPA215](#) Principles of Geographic Information systems

Plus two Restricted Electives

Bachelor subjects as per Associate Degree, plus the following

[EMG307](#) Developing a Disaster Recovery Plan (16 points)
[EMG308](#) Disaster Recovery, Sustainability and Resilience
[EMG309](#) Humanitarian Relief
[PSY316](#) Psychology of Stress and Trauma
[AGS320](#) Water Policy and Management (EM)

Plus two Restricted Electives

Restricted Electives

Students may select four subjects from the Restricted Electives listed below. It will be the student's responsibility to select subjects based on subject availability, prerequisites, co-requisites and/or enrolment restrictions.

[SPA406](#) GIS Applications
[SPA405](#) Image Analysis
[SPA412](#) Integrated GIS/Remote Sensing
[ENM163](#) Natural Resource Management
[AGB362](#) Managing Sustainable Development
[PSY214](#) Health Psychology
[JST313](#) Investigative Interviewing
[JST344](#) Terrorism Awareness
JST327 Working with the Community
[LAW107](#) Applied Legal Studies (Forensics)
[ACC100](#) Accounting 1
[MGT100](#) Organisations and Management
[MGT210](#) Organisational Behaviour
[HRM210](#) Human Resource Management
[HRM310](#) Developing Human Resources
[SOC101](#) Introductory Sociology
[SOC102](#) Social Inequality
[SOC205](#) Social Research
[SOC308](#) Community Analysis

Enrolment Pattern

Six years part time, full degree, beginning in Session 1

Session 1

[EMG100](#) Introduction to Emergency Management

[SCI103](#) Communicating Environmental Data

Session 2

[EMG101](#) Hazard Identification and Risk Assessment

[PSY111](#) Foundations of Psychology for Health and Human Services

Session 3

[EMG102](#) Emergency Decision Making

[SPA215](#) Principles of Geographic Information Systems

Session 4

[EMG103](#) Emergency Management Plan Development

[JST324](#) Team Management and Leadership

Session 5

[EMG201](#) SOP's, Training and Exercise Development

Restricted Elective

Session 6

[AHT404](#) Climate Change Impacts, Mitigation and Adaptation

Restricted Elective

Session 7

[EMG206](#) Critical Analysis of Disaster Response (16CP)

Session 8

[EMG208](#) Post Impact Disaster Management (16CP)

Students may elect to exit at this point and graduate with the award Associate Degree in Emergency Management, AssDegEmergMgt

Session 9

[EMG308](#) Disaster Recovery, Sustainability and Resilience

[AGS320](#) Water Policy and Management (EM)

Session 10

[EMG307](#) Developing a Disaster Recovery Plan (16CP)

Session 11

[EMG309](#) Humanitarian Relief

Restricted Elective

Session 12

[PSY316](#) Psychology of Stress and Trauma

Restricted Elective

Six years part time, full degree, beginning in Session 2, midyear intake

Session 1

[EMG100](#) Introduction to Emergency Management

[PSY111](#) Foundations of Psychology for Health and Human Services

Session 2

[EMG101](#) Hazard Identification and Risk Assessment

[SCI103](#) Communicating Environmental Data

Session 3

[EMG103](#) Emergency Management Plan Development

[EMG102](#) Emergency Decision Making

Session 4

[EMG201](#) SOP's, Training and Exercise Development

[SPA215](#) Principles of Geographic Information Systems (GIS)

Session 5

[AHT404](#) Climate Change Impacts, Mitigation and Adaptation

[JST324](#) Team Management and Leadership

Session 6

[EMG206](#) Critical Analysis of Disaster Response (16 points)

Session 7

[EMG208](#) Post Impact Disaster Management (16 points)

With an additional two Restricted Electives, students may exit at this point and graduate with the award of Associate Degree in Emergency Management, AssDegEmergMgt

Session 8

[EMG308](#) Disaster Recovery, Sustainability and Resilience

[AGS320](#) Water Policy and Management (EM)

Session 9

[EMG307](#) Developing a Disaster Recovery Plan (16CP)

Session 10

[EMG309](#) Humanitarian Relief

Restricted Elective

Session 11

[PSY316](#) Psychology of Stress and Trauma

Restricted Elective

Session 12

Restricted Elective

Restricted Elective

The Restricted Electives are as listed in Course Structure.

Six years part time, full degree, beginning in Session 3 (end of year - November)

Session 1

[EMG100](#) Introduction to Emergency Management

[EMG102](#)Emergency Decision Making

Session 2

[EMG101](#)Hazard Identification and Risk Assessment

[SCI103](#)Communicating Environmental Data

Session 3

[EMG103](#)Emergency Management Plan Development

PSY111Foundation of Psychology for Health and Human Services

Session 4

[EMG201](#)SOP's, Training and Exercise Development

[SPA215](#)Principles of Geographic Information Systems

Session 5

Restricted Elective

[JST324](#)Team Management and Leadership

Session 6

[EMG206](#)Critical Analysis of Disaster Response (16CP)

Session 7

[EMG208](#)Post Impact Disaster Management (16CP)

Session 8

[AGS320](#)Water Policy and Management (EM)

Restricted Elective

Students may elect to exit at this point and graduate with the award Associate Degree in Emergency Management, AssDegEmergMgt

Session 9

[AHT404](#)Climate Change Impacts, Mitigation and Adaptation

[PSY316](#)Psychology of Stress and Trauma

Session 10

[EMG308](#) Disaster Recovery, Sustainability and Resilience
[EMG309](#) Humanitarian Relief

Session 11

[EMG307](#) Developing a Disaster Recovery Plan (16CP)

Session 12

Restricted elective
Restricted elective

Residential School

Please note that the following subjects may have a residential school component.

JST313 Investigative Interviewing

Enrolled students can find further information about CSU residential schools via the [About Residential School](#) page.

Contact

For further information about Charles Sturt University, or this course offering, please contact info.csu on 1800 334 733 (free call within Australia) or email inquiry@csu.edu.au

The information contained in the 2016 CSU Handbook was accurate at the date of publication: October 2015. The University reserves the right to vary the information at any time without notice.

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