**ACE Network Subject Guide**

**SUBJECT NAME**

**Semester XX, 202X**

**Administration and contact details**

|  |  |
| --- | --- |
| Host department |  |
| Host institution |  |
|  |  |
| Name of lecturer |  |
| Phone number |  |
| Email address |  |
| Homepage |  |
|  |  |
| Name of honours coordinator |  |
| Phone number |  |
| Email address |  |
|  |  |
| Name of masters coordinator |  |
| Phone number |  |
| Email address |  |

**Subject details**

|  |  |
| --- | --- |
| Handbook entry URL |  |
| Subject homepage URL |  |
| Honours student hand-out URL |  |
|  |  |
| Teaching period (start and end date): |  |
| Exam period (start and end date): |  |
|  |  |
| Contact hours per week: |  |
| ACE enrolment closure date: |  |
| Lecture day(s) and time(s): |  |
|  |  |
| Description of electronic access arrangements for students (for example, LMS) |  |

**Subject content**

1. **Subject content description**
2. **Week-by-week topic overview**
3. **Assumed prerequisite knowledge and capabilities**
4. **Learning outcomes and objectives**

**AQF specific Program Learning Outcomes and Learning Outcome Descriptors (if available):**

|  |  |
| --- | --- |
| **AQF Program Learning Outcomes addressed in this subject** | **Associated AQF Learning Outcome Descriptors for this subject** |
| Insert Program Learning Outcome here | Choose from list below |
|  |  |
|  |  |
|  |  |
|  |  |

**Learning Outcome Descriptors at AQF Level 8**

**Knowledge**

K1: coherent and advanced knowledge of the underlying principles and concepts in one or more disciplines

K2: knowledge of research principles and methods

**Skills**

S1: cognitive skills to review, analyse, consolidate and synthesise knowledge to identify and provide solutions to complex problem with intellectual independence

S2: cognitive and technical skills to demonstrate a broad understanding of a body of knowledge and theoretical concepts with advanced understanding in some areas

S3: cognitive skills to exercise critical thinking and judgement in developing new understanding

S4: technical skills to design and use in a research project

S5: communication skills to present clear and coherent exposition of knowledge and ideas to a variety of audiences

**Application of Knowledge and Skills**

A1: with initiative and judgement in professional practice and/or scholarship

A2: to adapt knowledge and skills in diverse contexts

A3: with responsibility and accountability for own learning and practice and in collaboration with others within broad parameters

A4: to plan and execute project work and/or a piece of research and scholarship with some independence

1. **Learning resources**
2. **Assessment breakdown**

|  |  |
| --- | --- |
| **Exam** | Enter % |
| **Assignment** | Enter % |
| **Class work** | Enter % |

|  |  |
| --- | --- |
| **Assignment due dates** | **Exam date (approximate)** |
| Click here to enter a date. | Click here to enter a date. |
| Click here to enter a date. |  |
| Click here to enter a date. |  |
| Click here to enter a date. |  |

**Institution honours program details**

|  |  |
| --- | --- |
| **Weight of subject in total honours assessment at host department** |  |
| **Thesis/subject split at host department** |  |
| **Honours grade ranges at host department** |  |
| **H1** | Enter range % |
| **H2a** | Enter range % |
| **H2b** | Enter range % |
| **H3** | Enter range % |

**Institution masters program details**

|  |  |
| --- | --- |
| **Weight of subject in total masters assessment at host department** |  |
| **Thesis/subject split at host department** |  |
| **Masters grade ranges at host department** |  |
| **H1** | Enter range % |
| **H2a** | Enter range % |
| **H2b** | Enter range % |
| **H3** | Enter range % |