Subject Information Guide

Insert subject name and code here

Semester 1, 2015

Administration and contact details

Host Department	Click here to enter text.
Host Institution	Click here to enter text.
Name of lecturer	Click here to enter text.
Phone number	Click here to enter text.
Email Address	Click here to enter text.
Homepage	Click here to enter text.
Name of Honours coordinator	Click here to enter text.
Phone number	Click here to enter text.
Email Address	Click here to enter text.

Subject details

Handbook entry URL	Click here to enter text.
Subject homepage URL	Click here to enter text.
Honours student hand-out URL	Click here to enter text.
Start date:	Click here to enter a date.
End date:	Click here to enter a date.
Contact hours per week:	Click here to enter text.
Lecture day and time:	Click here to enter text.
Description of electronic access arrangements for students (for example, WebCT)	Click here to enter text.

Subject content

1. Subject content description

Click here to enter text.

2. Week-by-week topic overview

Click here to enter text.

3. Assumed prerequisite knowledge and capabilities

Click here to enter text.

4. Learning outcomes and objectives

Enter learning outcomes/objectives/capability development goals here

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
Insert Program Learning Outcome here	Choose from list below
Insert Program Learning Outcome here	Choose from list below
Insert Program Learning Outcome here	Choose from list below
Insert Program Learning Outcome here	Choose from list below
Insert Program Learning Outcome here	Choose from list below
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

5. Learning resources

Insert texts, printed notes and/or software required

6. Assessment

Exam/assignment/classwork breakdown					
Exam	Enter %	**Assignment**	Enter %	**Class work**	Enter %
Assignment due dates		Click here to enter a date.	Click here to enter a date.	Click here to enter a date.	Click here to enter a date.
Approximate exam date			Click here to enter a date.		

Institution Honours program details

Weight of subject in total honours assessment at host department	Click here to enter text.
Thesis/subject split at host department	Click here to enter text.
Honours grade ranges at host department:	
H1	Enter range %
H2a	Enter range %
H2b	Enter range %
H3	Enter range %