Course Outline



School / Portfolio: Faculty of Health

Course Title: THESIS

Course ID: SCOHS7704

Credit Points: 40.00

Prerequisite(s): SCOHS7701 & SCOHS7702

Co-requisite(s): SCOHS7701 & SCOHS7702

Exclusion(s): SCOHS7701 & SCOHS7702

ASCED Code: 061301

Program Level:

AQF Level of Program						
	5	6	7	8	9	10
Level						
Introductory						
Intermediate						
Advanced					V	

Learning Outcomes:

Knowledge:

- **K1.** Appraise the ethical issues related to the project.
- **K2.** Stipulate the structure of a problem solving research project.
- **K3.** Develop new insights into an occupational health and safety matter.

Skills:

- **S1.** Plan, manage and execute a substantial research project, incorporating a critical selection of relevant information to promote and structure an argument.
- **S2.** Explain the significance of the project in the context of the literature, the problem the project deals with, and the implications of what has been learned in conducting the project.
- **S3.** Demonstrate mastery of the underlying theory of the project subject matter and analysis techniques.
- **S4.** Communicate the project objectives, process and results to OHS professionals in written and verbal form.

Application of knowledge and skills:

- **A1.** Collaborate with the OHS industry to apply a range of research techniques, find suitable sources of information, and acknowledge these sources in the research project.
- **A2.** Conduct a research project and present a thesis.
- **A3.** Apply scholarly conventions in the presentation of scholarly work.

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Course Content:

Topics may include:

- Ethics associated with your research project
- Structuring of an academic thesis, including analysing , synthesising and presenting information
- The process of writing up a thesis
- Computer and statistical techniques- if appropriate- to your thesis
- The nature and implications of research findings
- Students are supervised to draft and finish a 20,000 word academic thesis.

Values and Graduate Attributes:

Values:

- V1. Offers evidence-based and research-informed knowledge in OHS field
- **V2.** Develop effective communicative skills to present research on OHS issues
- **V3.** Provides value scholarship and creativity
- V4. Creates and nurtures a community of OHS practitioners that share and disseminate experiences and knowledge.
- **V5.** Appraise the importance of reflecting on your own learning
- **V6.** Appraise the role of the researcher

Graduate Attributes:

Attribute	Brief Description	Focus
Continuous Learning	Graduates will continue to seek out evidence-based OHS knowledge	Medium
Self Reliance	Graduates will have the ability to determine the most appropriate solution to OHS issues	High
Engaged Citizenship	Graduates will seek to implement appropriate OHS knowledge wherever possible	High
Social Responsibility	Graduates will seek to disseminate advanced OHS knowledge to stakeholders	High

Learning Task and Assessment:

Learning Outcomes Assessed	Assessment Task	Assessment Type	Weighting
K1 S1, S2, S3, A2, A3.	Consider the ethics associated with your research project and to obtain ethics approval as part of your thesis proposal.	Prepare ethics application as part of your Research Proposal	15-25%

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Learning Outcomes Assessed	Assessment Task	Assessment Type	Weighting
K1, K2 S1, S2, S3, S4, A1, A2, A3.	Complete the research project, reflect on it, using the literature on the topic, and finalise a draft of the thesis to the satisfaction of the supervisors.	Submit draft Thesis	25-35%
K1, K2 S1, S2, S3, S4, A1, A2, A3.	Complete and submit the thesis of maximum length 20,000 words, or equivalent, for examination	Submit final Thesis	40-60%

Adopted Reference Style:

APA