HUMN 7038 RESEARCHER KNOWLEDGE AND DEVELOPMENT

Credit Points 10

Legacy Code 800197

Coordinator Michael O'Connor (https://directory.westernsydney.edu.au/search/name/Michael OConnor/)

Description Researchers must have an in-depth knowledge of their research area and the appropriate methods used, as well as the ability to access and manage large amounts of information. This subject will provide students with the opportunity develop a range of literacies and cognitive abilities, culminating in the presentation of the student's Early Candidature Plan.

School Graduate Research School

Discipline Studies In Human Society

Student Contribution Band HECS Band 4 10cp

Check your fees via the Fees (https://www.westernsydney.edu.au/currentstudents/current_students/fees/) page.

Level Postgraduate Coursework Level 7 subject

Restrictions

Students must be enrolled in a PhD program or program 8111 - Graduate Certificate in Researcher Engagement, Development and Impact.

Learning Outcomes

On successful completion of this subject, students should be able to:

- 1. Discuss their research theme or question;
- Define the theme/question in terms that indicate the student fs research will provide insights into its resolution;
- Articulate the research methods that will be utilised and theory/ies that will be considered within their thesis;
- 4. Identify skill development requirements;
- 5. Compose an Early Candidature Plan;
- Demonstrate the ability to professionally present their research journey within an ePortfolio.

Subject Content

Academic literacy and numeracy Digital research and literacy/ePortfolio Information literacy and management

Research methods

Literature review: engaging with and reviewing the literature Confirmation of candidature as an action plan for your thesis

Data visualisation

Responsible conduct of research

Project management

Computer programming

Statistical modelling

Academic literacy and numeracy

Digital research and literacy/ePortfolio

Information literacy and management

Research methods

Literature review: engaging with and reviewing the literature Confirmation of candidature as an action plan for your thesis Data visualisation

Responsible conduct of research

Project management

Computer programming

Statistical modelling

Assessment

The following table summarises the standard assessment tasks for this subject. Please note this is a guide only. Assessment tasks are regularly updated, where there is a difference your Learning Guide takes precedence.

Туре	Length	Percent	Threshold	Individual/ Group Task	,
Portfolio	1,500 words	0	Υ	Individual	Υ
Learning Contract	20 minutes plus response to panel questions	0	Υ	Individual	Y
Reflection	500 words	0	Υ	Individual	Υ