NATS 7044 SCIENCE AND HEALTH RESEARCH PROJECT PG

Legacy Code 300742

Coordinator Samsul Huda (https://directory.westernsydney.edu.au/search/name/Samsul Huda/)

Student Contribution Band

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

Restrictions

Enrolment in this subject by non-Master of Science or Master of Health Science students requires permission from the Director, Academic Program.

Learning Outcomes

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

- Utilise their knowledge of contemporary issues relevant to their study major in order to identify a suitable topic for further investigation.
- 2. Prepare an appropriate research proposal for the investigation of research issues/problems appropriate to their study major (including an ethics review application, if applicable).
- 3. Review and critique current literature relating to their study topic.
- Collect and analyse research data in their relevant area of specialisation.
- 5. Discuss their research findings.
- Appropriately communicate their research plans, findings and recommendations by means of an oral presentation and a written report.

Subject Content

Knowledge and practice in applied research, specifically in relation to:

- literature Review
- research design
- Ethical conduct of research
- data collection
- data analysis
- research report writing
- dissemination of results

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/ Mandatory Group Task
Research Proposal including Research Ethics	3,500 words	15	N	Individual
Final Seminar	45 minutes	20	N	Individual

Research Approximatels
Project 7,500
Report words
(depending on specialisation

area)

Individual