

# SCHOOL OF BIOMEDICAL SCIENCES AND PHARMACY



THE UNIVERSITY OF  
**NEWCASTLE**  
AUSTRALIA

6UWY`cf`cZ6]ca YX]WU`GVYbW`fk`cbci`fgL`Dfc`YVW`DfcdcgU`

*Student to complete*

**Student Name:**

**Student Number:**

**Project Supervisor:**

**Project Proposal Name:**

## **Project Description:**

*Please briefly outline your reasons for wishing to undertake honours, where your work will be undertaken, and a description of your proposed project including aims, hypothesis, methods and project significance.*

**Signature:**

**Date:**



6UWY`cf`cZ6]ca YX]WU`GWYbW`fk`cbci`fgL`Dfc`YVW`DfcdcgU`

*Supervisor to complete*

### Project Ethics Approval Details:

#### 1. Does this research involve the use of animals?

If yes, has the applicant lodged an [application for approval to use animals](#) in their project with the University Animal Care & Ethics Committee?

If approval has been granted for this project, please provide the details:

#### 2. Does this research involve human participants?

If yes, has the applicant lodged an [application for ethics approval](#) for their project with the Human Research Ethics Committee (HREC)?

If approval has been granted for this project, please provide the details:

### Project Safety and Hazard Identification:

Please answer **all** of the following questions. Does the research project involve any of the following?

1. Recombinant DNA	Yes	No
2. Genetically Modified Organisms (GMO)	Yes	No
3. Biologically Hazardous Microorganisms	Yes	No
4. Animals	Yes	No
5. Human Bodily Fluids, Tissues or Cells	Yes	No
6. Fieldwork or Off-site Activities	Yes	No
7. Chemically Hazardous Materials	Yes	No
8. Radioisotopes or Unsealed Radiation Sources	Yes	No
9. Ionising Radiation or Radiation from Sealed Sources (e.g. X-Rays)	Yes	No
10. Non-Ionising Radiation (e.g. Laser, Magnetic Resonance Imaging)	Yes	No
11. Off-site Radiation Work (e.g. ANSTO Grants)	Yes	No
12. Nanoparticles or Nanomaterials	Yes	No
13. Other (if yes please specify)	Yes	No

If you answer yes to any of these questions, please complete a Safety Review form. Details are available at the [Risk Assessments for Teaching and Research](#) website.



### Supervisor Declaration:

*The Bachelor of Biomedical Science (Honours) comprises a considerable commitment of time by a Supervisor to the training of students in the scientific method, skills appropriate to their discipline, and in the verbal and written communication of scientific results.*

I agree to provide all the necessary resources for the candidate to undertake the project. I undertake to supervise the Bachelor of Biomedical Science (Honours) project as outlined by:

*Student's name*

I undertake to ensure that the candidate is adequately instructed in all aspects of laboratory safety and that any conditions of the safety assessment outcome relevant to the project are undertaken in full. I am aware of my responsibilities of "Duty of Care" under the Work Health and Safety Act 2011.

I will / will not be absent from the College for a prolonged period during the course of the project or thesis preparation period.

*(Note: It remains the responsibility of the Supervisor to ensure that the Co-supervisor is adequately informed as to the nature and progress of the project)*

*Name*

*Title*

*Signature*

*Date*