

**John Curtin School of Medical Research
ANU COLLEGE OF HEALTH AND MEDICINE**

HONOURS NOMINATION OF SUPERVISOR

Due date: January intake - by 15th December (ANU students can negotiate a later date). Mid-year intake - by 31 May.

Name:..... **Student Number:**.....

I seek entry into (please tick) **Medical Science Honours:** **Master (Research or Advanced):**

If you have already completed **Chemical** and/or **Biological Safety** courses please attach copies of the certificates.

I have discussed with my supervisor(s) the extent and nature of any animal handling/euthanasia required:

Yes, I am comfortable with this aspect or Animals will not be part of this project

Project Title:

SUPERVISOR and CO-SUPERVISOR please READ, SIGN^(a) and TICK BOX if Host Lab Leader^(b):

I/We agree to supervise this project and

1. Accept the roles and responsibilities (e.g. availability) detailed in the JCSMR Honours Handbook;
2. Agree to contribute, alongside non-supervising staff, as examiner(s) in the current and/or future years^(c);
3. Agree to notify the Convenor of any extended absences affecting Honours supervision or examination;
4. Agree to pay a \$100 fine for each compulsory OH&S course the student fails to attend (lab leader only).
- 5.

Main Supervisor:

Signed^(a):

Date:

Co-Supervisor:

Signed^(a):

Date:

(a) If you have any doubts or concerns, please discuss them with the Honours Convenor BEFORE signing.

(b) If the main supervisor is not the host Lab Leader, the latter should be co-supervisor and assume ultimate responsibility both for supervision of the student and mentoring of less-experienced supervisors. Non-ANU host lab leaders unfamiliar with the Honours program should seek an experienced ANU co-supervisor.

(c) Up to 3 theses per year.

Honours Convenor - Signature is not required for application submission.

Please upload this form with your application, the honours convenor will assess applications after submission.

Name:	Date:	Please send paperwork to honours.jcsmr@anu.edu.au
Signature:		