Australian National University

ANU COLLEGE OF SCIENCE
Research School of Biology

NOMINATION OF SUPERVISOR

Due date: January intake by 31st October and mid-year intake by 31st May.

NAME:.....**Student Number:**.....

I seek entry into (please tick) **Biology 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 and decided upon a research project with the supervisor(s) indicated below. ☐

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 ☐

Please use the space below to write a brief project description.

Project Title: .....

Brief Project Description:

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 Biology 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).

Main supervisor:.....**Signed[a]:**.....**[b]Host Lab Leader:** ☐

Co-supervisor:.....**Signed[a]:**..... **[b]Host Lab Leader:** ☐

[a]If you have any doubts or concerns, please discuss them with the Honours Convener 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.