

UNDERGRADUATE APPLICATION FOR BIOM30003

USE THIS FORM IF:

- You are currently enrolled in your second or third year of the Bachelor of Biomedicine or Bachelor of Science.
If you are enrolled in another undergraduate program, please check with Stop1 prior to applying for this subject.
- You intend to enrol in BIOM30003: Biomedical Science Research Project.
Please note that BIOM30003 is only available through the disciplines listed on page 2.

HOW TO COMPLETE THIS FORM

- Discuss your intention to undertake this subject with the relevant discipline coordinator and supervisor. **You must receive approval from the prospective supervisor and the appropriate discipline coordinator before submitting this form. The discipline coordinator and the supervisor must be from the same discipline. Requests to add this subject without approval will not be considered.**
- Ensure that sections have been completed and all signatures have been obtained. Major coordinator approval is only required if BIOM30003 is contributing to your major.
- Complete and sign the Student Declaration (page 2).
- Add BIOM30003 to your study plan.
- Submit completed form by email to: biomedsci-academicsservices@unimelb.edu.au. If you are not a University of Melbourne student, please include a copy of your academic transcript.
- If you have difficulty completing any of the sections, contact biomedsci-academicsservices@unimelb.edu.au

OTHER INFORMATION

- This subject is intended for students who have a strong academic background in the discipline related to the project.
- Students must have a 75%+ average in relevant second- and third-year subjects.
- Please ensure you follow the specific application process for each discipline as outlined on the [BIOM30003 page](#).
- If you intend to complete this subject as a part of your major, you will need major coordinator approval for the relevance of your topic. Please ensure it is correctly listed in your Study Plan.
- Enrolment to this subject can only be approved and completed by the School of Biomedical Sciences.**

FAMILY NAME	FIRST NAME
STUDENT ID	ENROLLED COURSE
STUDENT EMAIL	

SUBJECT CODE	SUBJECT NAME	YEAR OF STUDY	STUDY PERIOD (SEM1/SEM2/SUMMER)
BIOM30003	Biomedical Science Research Project		

PROJECT TITLE	
PROJECT SUMMARY	

DISCIPLINE COORDINATOR APPROVAL

Anatomy & Physiology

Dr. Jenny Gunnensen - jenny.gunnensen@unimelb.edu.au

Biochemistry & Pharmacology

Dr. Laura Edgington-Mitchell (primary) laura.edgingtonmitchell@unimelb.edu.au

Dr. Juliet Taylor julieta@unimelb.edu.au

Dr. Debnath Ghosal Debnath.ghosal@unimelb.edu.au

Microbiology & Immunology

Dr. Jessica Welch - jessica.welch@unimelb.edu.au

Pathology

Dr. Vicki Lawson - vlawson@unimelb.edu.au

COMMENTS

SUPERVISOR APPROVAL

NAME

DATE

DISCIPLINE

EMAIL ADDRESS

MUTUALLY AGREED START DATE

(NOTE PROJECT MUST NOT COMMENCE BEFORE THIS DATE)

SUPERVISOR ACKNOWLEDGES THAT THEY HAVE READ GUIDELINES FOR BIOM30003 SUPERVISION AND HAVE APPROPRIATE MEANS TO SUPERVISE STUDENT. PLEASE CONTACT THE RELEVANT DISCIPLINE COORDINATOR FOR A COPY OF THESE GUIDELINES.

YES

NO

SIGNATURE

APPROVED

YES

NO

MAJOR COORDINATOR APPROVAL (WHERE APPLICABLE)

ONLY FILL IN THIS SECTION IF BIOM30003 IS CONTRIBUTING TOWARDS YOUR MAJOR.

MAJOR

MAJOR COORDINATOR

DATE

SIGNATURE

APPROVED

YES

NO

STUDENT DECLARATION

- I have read and understood the requirements for my intended research project.
- I have discussed my project with my prospective supervisor and, have obtained approval from a supervisor and discipline coordinator.
- I authorise The University of Melbourne to make any required adjustments to my study plan.

SIGNATURE

DATE