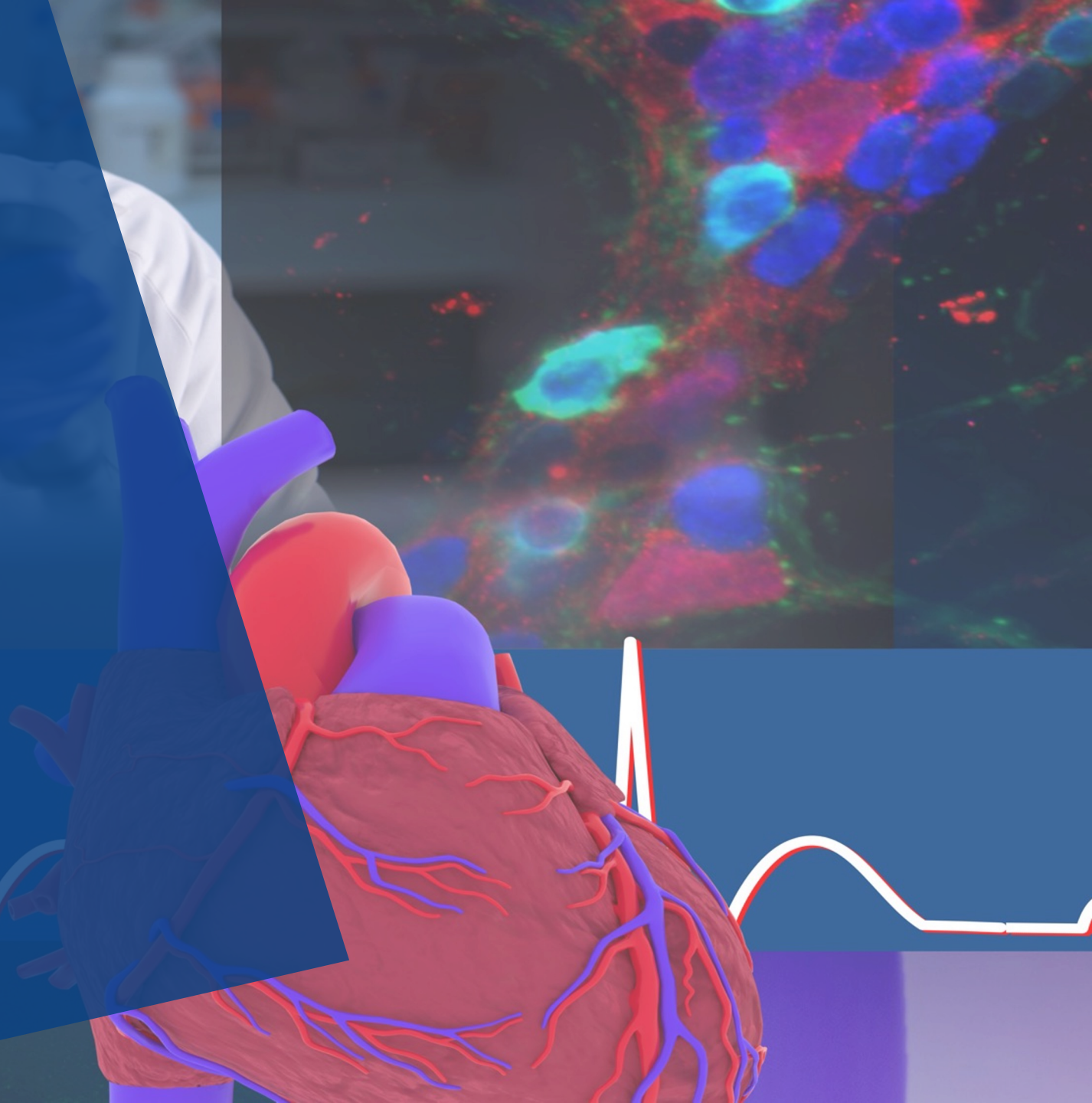
THE UNIVERSITY OF MELBOURNE

Masters / Honours in Physiology Information Session For entry in 2023

9th September 2022 @ 12 noon



Department of Anatomy and Physiology
School of Biomedical Sciences

Acknowledgement of country

We acknowledge the Wurundjeri People as the Traditional Custodians of the land on which we work and learn. We pay our respects to the Elders, past, present, and the place of Indigenous Knowledge in the academy. We acknowledge and respect that Aboriginal and Torres Strait Islander people have always used resources from the land and waters for nourishment, medicine and healing. We celebrate the diversity of their ongoing culture and connections to the land on which we live, work and learn.

Honours vs Masters

Honours

- 4th undergraduate year
- A medium sized research project
- Sem 1 start only
- Entry to PhD

Masters

- 2 year graduate degree
- Substantial research project
- Sem 1 or Sem 2 start
- Professional training
- Entry to PhD

What will you gain?

- Enhanced employment options and prospects
- Gain additional skills and expertise
- Learn advanced research techniques and processes
- Acquired advanced knowledge in your particular field of interest
- Preparation for a Research Higher Degree (PhD, M Phil)

Where to start

Where to start

Research groups

https://biomedicalsciences.unmelb.edu.au/sbs-research-groups/anatomy-and-physiology-research#about

[Delbridge laboratory: Cardiac phenomics](#)

Research Group Leader: Professor Lea Delbridge

[Dodd laboratory: Metabolic Neuroscience](#)

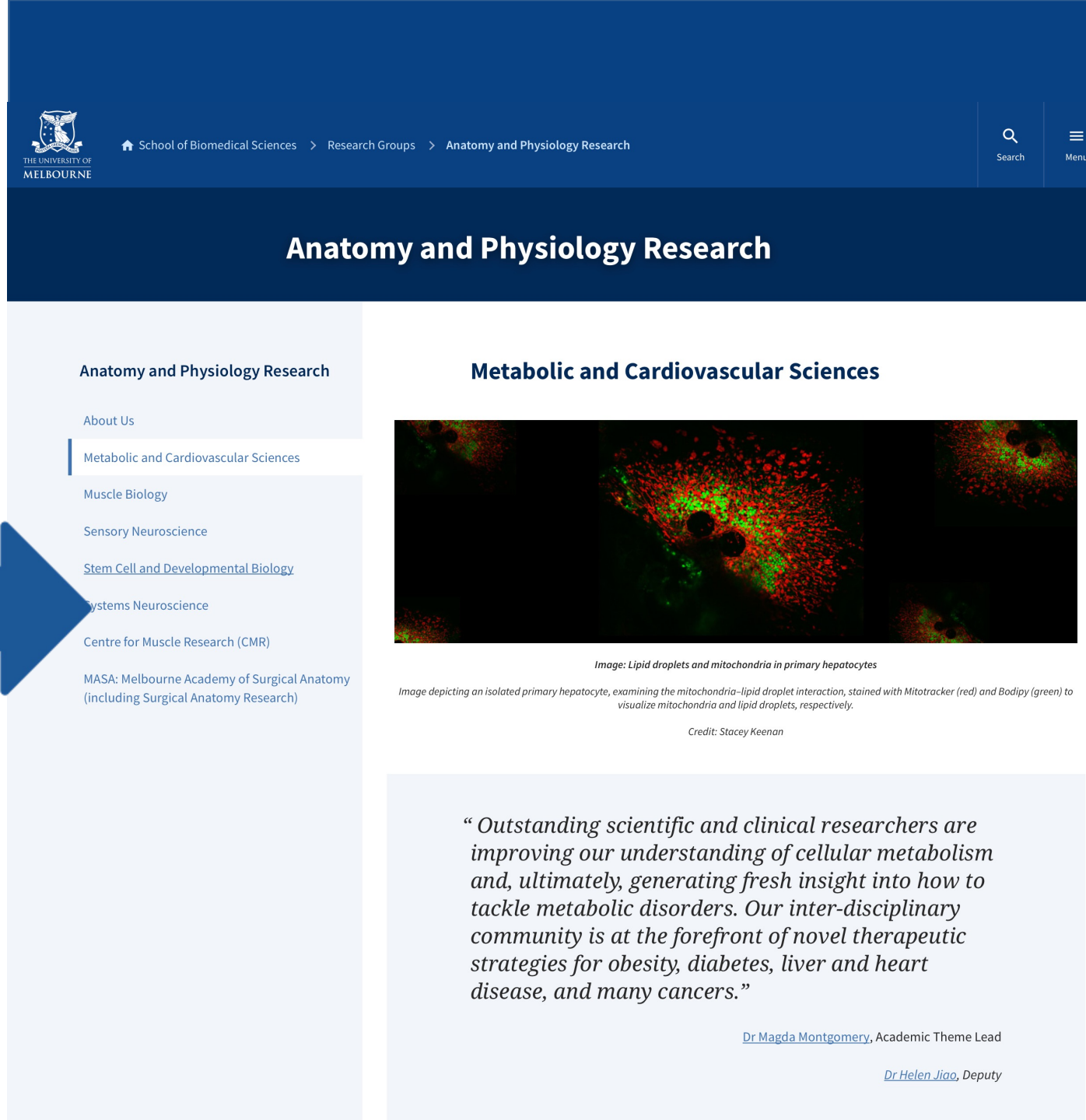
Research Group Leader: Dr Garron Dodd

[Furness laboratory: Digestive physiology and nutrition](#)

Research Group Leader: Professor John Furness

[Harrap laboratory: Genetic physiology](#)

Research Group Leader: Professor Stephen Harrap



Where to start

Booklet available soon

Delbridge laboratory: Cardiac phenomics

Research Group Leader: Professor Lea Delbridge

Dodd laboratory: Metabolic Neuroscience

Research Group Leader: Dr Garron Dodd

Furness laboratory: Digestive physiology and nutrition

Research Group Leader: Professor John Furness

Harrap laboratory: Genetic physiology

Research Group Leader: Professor Stephen Harrap

Research groups

Projects on offer

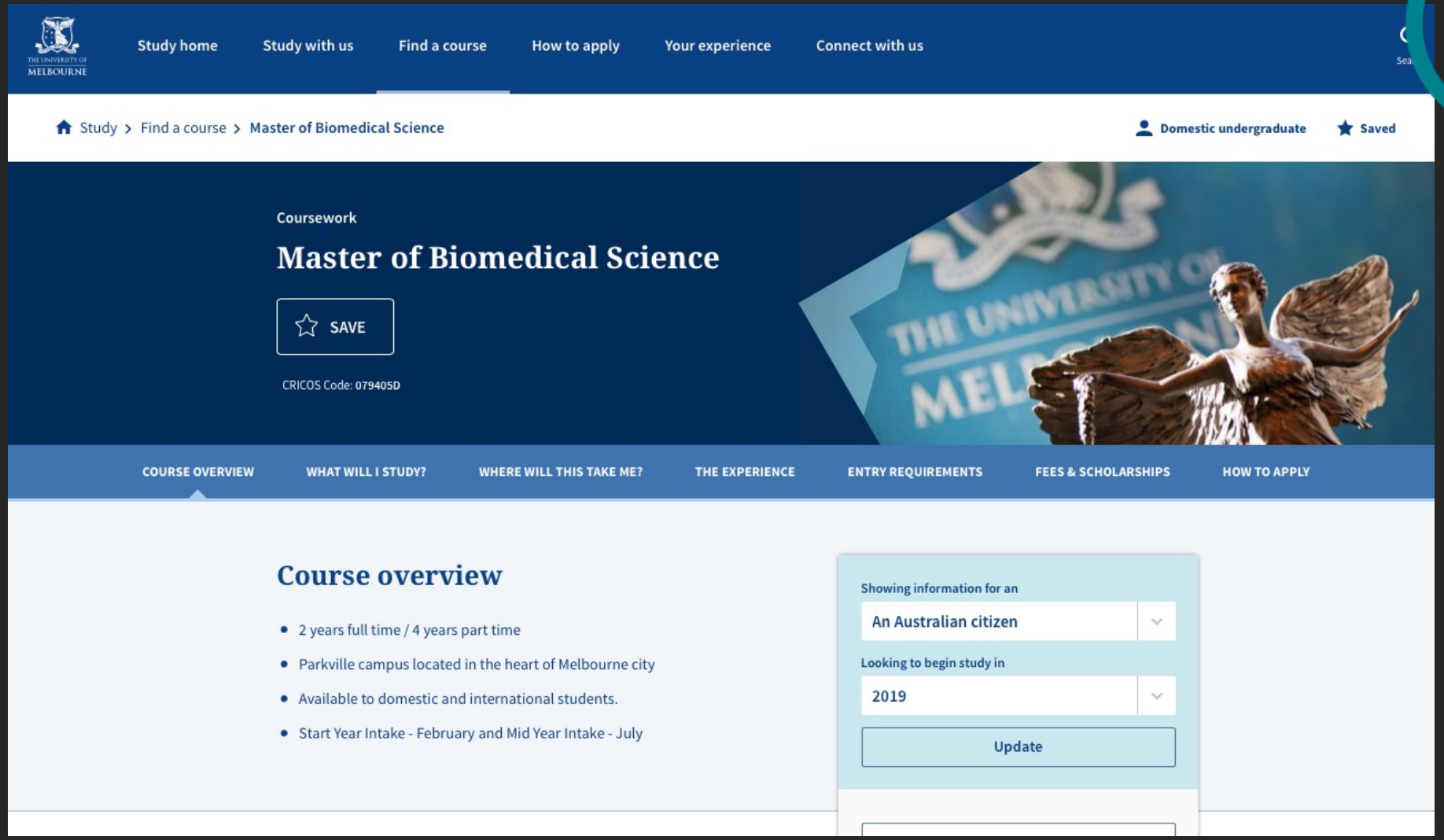
Contact information

THE UNIVERSITY OF MELBOURNE

DEPARTMENT OF ANATOMY AND PHYSIOLOGY 2023

RESEARCH PROJECTS, HONOURS, MASTERS AND PHD

Masters Biomed Sci : MC-BMEDSC



https://study.unimelb.edu.au/find/courses/graduate/master-of-biomedical-science/

Masters Biomed Sci : MC-BMEDSC

Important dates

Application Closing Dates

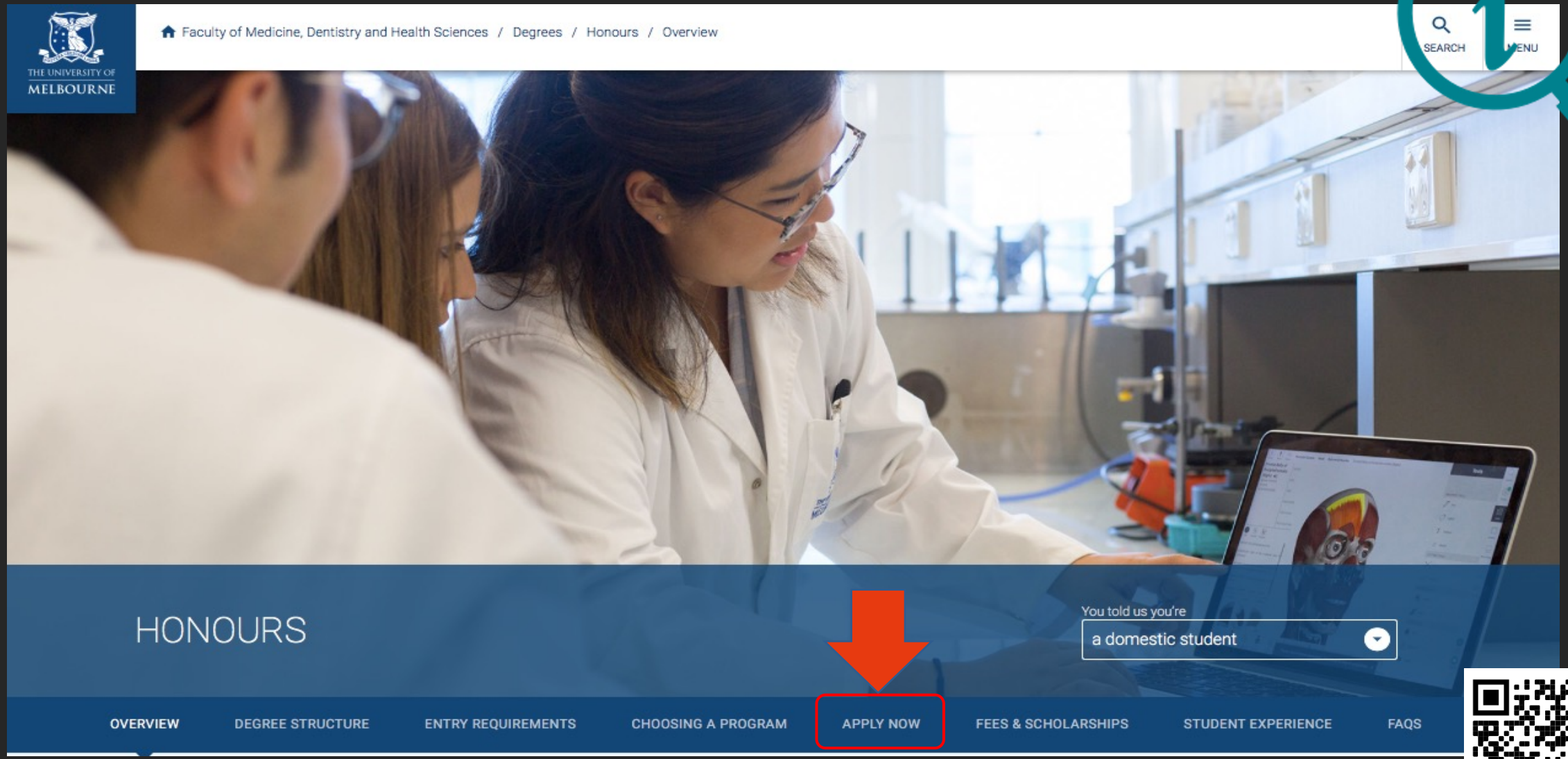
Semester 1 (February) entry	30 November
Semester 2 (July) entry	31 May

Late Application Closing Dates*

Semester 1 (February) entry	15 January
Semester 2 (July)	entry - 15 June

*late applications may be accepted based on the availability of places.
Only timely applications will be considered for Commonwealth Supported Places (CSP).

Honours : BH-BMED/BH-SCI



mdhs-study.unimelb.edu.au/degrees/honours/overview

HONOURS

We have guessed you're
a domestic student

UTE THESIS COMPETITION | DEGREE STRUCTURE | ENTRY REQUIREMENTS | CHOOSING A PROGRAM | APPLY NOW | FEES & SCHOLARSHIPS | TESTIMONIALS | FAQS

Both the Bachelor of Biomedicine (Degree with Honours) and the Bachelor of Science (Degree with Honours) are open to:

- Internal applicants who have successfully completed or are about to complete the Bachelor of Biomedicine or the Bachelor of Science at the University of Melbourne; and
- External applicants who have successfully completed or are about to complete an equivalent undergraduate degree

IMPORTANT NOTE:

The degree structure of the two courses is the same. Applicants are encouraged to apply for ONLY one of them based on their preference. When multiple applications are received for the same intake, an application outcome will be issued against the applicant's highest preference.

+ STEP 1: Look for Projects and Contact Potential Supervisor(s)
+ STEP 2: Submit an Online Application
+ STEP 3: Submit Project Preferences in Sonia
+ STEP 4: Respond to Your Offer

Honours : BH-BMED/BH-SCI

Important dates

Round 1

Application Closing Date	31 October, 2022
Project Preferences Submission	11 November, 2022
Outcomes are issued	Mid to late December, 2022

Round 2

Application Closing Date	20 January, 2023
Preferences submission deadline	27 January, 2023
Outcomes are issued	Early February, 2023

Course Commencement date	Mid February, 2023

FAQs

Q: Shall I apply for Biomedicine or Science Honours?

A: Both courses are open to internal and external applicants who have completed a Biomedicine or Science or any equivalent undergraduate degree. Bachelor of Science students are eligible to apply for Biomedicine Honours.*

**Refer to the Handbook for more details*

Q: Does it matter what my undergraduate major is?

A: No, it does not matter. Your undergraduate major and Honours specialisation can be different. The main point is to talk with your potential supervisor.

Got Questions?

Honours co-ordinators

Dr Michelle Rank &

Dr Angelina Fong

Email: DAP-honours@unimelb.edu.au;

michelle.rank@unimelb.edu.au;

angelina.fong@unimelb.edu.au

Masters Co-ordinator

Dr Garron Dodd &

Dr Mike Clark

Email: garron.dodd@unimelb.edu.au

michael.clark@unimelb.edu.au

Faculty administration

Masters (MC-BMEDSC)

biomedsci-gradstudent@unimelb.edu.au

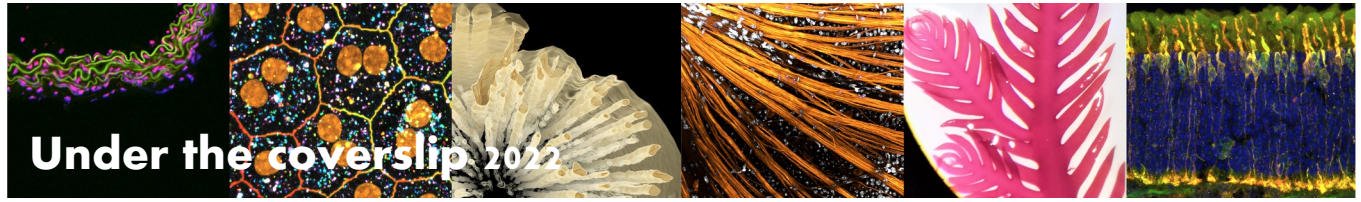
Honours

mdhs-honours@unimelb.edu.au

Discover Honours in Biomedical and Health Sciences Information Session (2023 Intake)

Anatomy & Physiology Students Society

- Free Monday lunch!
- Free badminton every Thursday
- Pub nights
- Inter-lab competitions (futsal, Mario Kart etc.)
- End of year student retreat
- Under the Coverslip Student Microscopy Competition
- Welcome BBQ



APSS

@APSSunimelb

Department of Anatomy and Physiology Vacation Scholarship & RD Wright Summer Research Studentship

- Short-term research studentships (4-6 weeks) for the upcoming summer (non-instruction) period
- ***Eligibility:***

  Open to Science or Biomedicine students

  Must be accepted for Honours or Masters in 2023 (RD Wright Summer Research Studentship)

  Discuss potential project with your supervisor

  Academic transcript required

Online application process:
Deadline: mid November
For more information: check out the information booklet

THE UNIVERSITY OF MELBOURNE

Questions?

Meet the researchers and research students

Department of Anatomy and Physiology
School of Biomedical Sciences