MONASH University

MONASH
MEDICINE
NURSING AND
HEALTH SCIENCES

MASTER OF BIOMEDICAL AND HEALTH SCIENCE

GET READY FOR SUCCESS IN THE LAB AND BEYOND

Discover how to conduct and commercialise your research with the Master of Biomedical and Health Science and gain a highly sought-after professional skillset that can be applied in research and industry.

Whether you're looking to extend your scientific background, explore a new field or pursue graduate research, our course enhances your potential career pathways. Following intensive research training in first year, you'll complete both an internship and your own research project, under the guidance of one of our academic experts.

With an employability focus from day one, you will be trained in collaboration, professionalism and entrepreneurship. You'll also have opportunities to network with leaders in the biomedical and health sciences and train in industry awareness in the biomedical and biotechnology industries.

In the Master of Biomedical and Health Science you will:

- Build advanced laboratory techniques for data collection, measurement and analysis.
- Develop specialist knowledge in key areas, including cancer biology, cardiovascular disease, infectious diseases, neuroscience, obesity and regenerative medicine.
- Contribute new information to the field of biomedical and health science by addressing a specific research question.

COURSE STRUCTURE

PART A	PART B	PART C
Intensive research training, preparing you to conduct, manage and communicate research.	Biomedical theory to expand your specialist knowledge in key areas of biomedical and health sciences.	Specialist biomedical research, industry awareness and applications through a major research project and internship.

To find out more about what you'll study, visit monash.edu/study/course/m6003

Depending on your prior qualifications, you may receive credit for Part A and Part B. You may be eligible to exit early with a Graduate Diploma in Biomedical and Health Science if the award requirements have been met.

Course code
M6003
CRICOS code 085118E

Study mode
On-campus (Clayton)

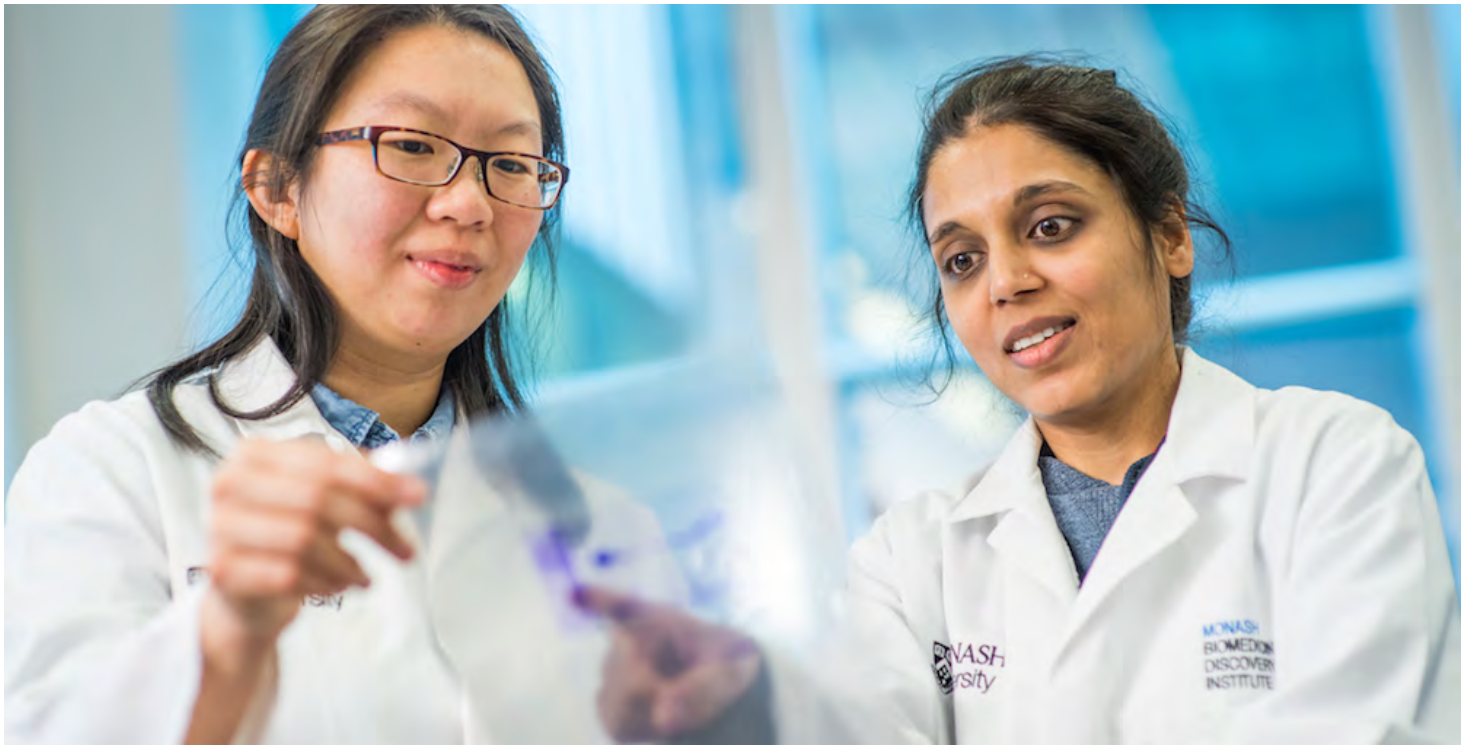
Intakes
First semester: February
Second semester: July

Durations
Full time: 1 or 2 years*
*depending on prior experience

"My internship with Janssen enabled me to seek guidance from people with years of experience. I enjoyed my time in the pharmaceutical industry, and have recently landed a position in Novo Nordisk's Medical Affairs, Regulatory, and Safety graduate program."

Assifa Nur Hisana
Master of Biomedical and Health Science graduate (2019)

GROUP OF EIGHT AUSTRALIA



SPECIALISATIONS

The Master of Biomedical and Health Science allows you to expand your specialist knowledge across key areas of biomedical science and complete a research project from a choice of six specialisations:

- Appetite, energy metabolism and obesity
- Cancer biology
- Cardiovascular disease
- Infectious diseases and population health
- Neuroscience
- Regenerative medicine and stem cells

INTERNSHIPS

As part of your degree, you'll complete a two-month internship within a research or commercial setting. You'll have the opportunity to apply your new skills at organisations like Janssen, Exopharm, Monash Food Innovation Centre, Monash Biomedical Imaging or one of our internationally renowned Monash Biomedicine Discovery Institute labs and gain valuable work experience to enhance your future career prospects.

RESEARCH

Monash is recognised globally for research excellence. As part of the Master of Biomedical and Health Science, you'll be matched with an expert supervisor to complete a research project in one of our key areas, or explore research in your own area of interest.

The Master of Biomedical and Health Science can be used as a pathway to a graduate research degree.

CAREER OPPORTUNITIES

Our Master of Biomedical and Health Science graduates have the technical and professional skills to pursue a range of careers including:

- Research scientist
- Policy and research officer
- Research grants officer
- Medical or science writer
- Quality assurance or regulatory affairs associate

"The MBHS was a crucial stepping stone for me to be able to undertake a PhD. The course gets you involved in the scientific community in a way that is so much more than an undergraduate course or honours year and teaches you to think and behave like a professional researcher."

Jack Scott
PhD student and Master of Biomedical and Health Science graduate (2018)

LEARN MORE

For further information about the Master of Biomedical and Health Science, including entry requirements, fees and scholarships, visit **monash.edu/study/course/m6003** or contact:

FUTURE STUDENT ENQUIRIES

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