

# Master of Science in Anatomy

## Program

Anatomical Sciences

## Degree Type

Master of Science

## Specific Course Requirements (Thesis and Non-Thesis Option)

*\*Students can complete either the thesis or non-thesis option*

### MD Courses

12 credits of MD course work from BPM I (BPM 500) or BPM II (BPM 501)

Item #	Title	Credits
BPM 500	Basic Principles of Medicine I (BPM1)	17
BPM 501	Basic Principles of Medicine II (BPM2)	17

### Graduate Courses

Item #	Title	Credits
ANAT 804	Seminar in Anatomical Sciences	1
BIOE 801	Research Ethics and Human Subjects	1

### Research Courses

3 credits or 18 credits

### Thesis Option (18 Credits)

Item #	Title	Credits
IDGS 901	MSc Project Proposal Seminar	1
IDGS 902	MSc Written Project Proposal	2
IDGS 903	MSc Thesis	12
IDGS 904	MSc Thesis Seminar	2
IDGS 905	MSc Thesis Defense	1

### Non-Thesis Option (3 Credits)

Item #	Title	Credits
ANAT 890	Capstone Anatomical Sciences	3

# General Graduate Electives

7-8 credits or 16-17 credits

Thesis Option—Must Take 7-8 Credits

Non-Thesis Option—Must Take 16-17 Credits

The elective credits are comprised of a combination of 800- and 900-level courses that will be determined from existing graduate courses by the Supervisory Committee in consultation with the students.

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