ANATOMY — M.S.

A minimum of 45 units is required for the M.S. degree, as detailed in the table below. Two options—a research track and a coursework track—are available. Students must maintain a G.P.A. of at least 3.0. Students must adhere to all University and program policies as published in the Student Handbook, University CATALOG, or Student Guide. Policies and requirements are subject to change.

### Basic science core
- **IBGS 501** Biomedical Communication and Integrity 2
- **IBGS 502** Biomedical Information and Statistics 2

### Major
- **ANAT 516** Neuroscience GS 6
- **ANAT 541** Gross Anatomy GS 7
- **ANAT 542** Cell Structure and Function GS 7
- **ANAT 544** Human Embryology Lecture 2

### Seminars
- **IBGS 604** Introduction to Integrative Biology Presentation Seminar 1
- **IBGS 607** Integrated Biomedical Graduate Studies Seminar 1

### Religion
- **RELR 540** Wholeness and Health 2 3

### Degree completion options 15

**Coursework track:**
- **ANAT*** Anatomy/Embryology electives (15 units)

**Research track:**
- **ANAT 697** Research (14 units)
- **IBGS 605** Integrative Biology Presentation Seminar (1 unit)

**Total Units** 45

1 Registration and attendance required every quarter in residence, but units do not count toward total required for graduation.

2 Fulfills service learning requirement.

### Noncourse requirements

**Coursework option:** a comprehensive written examination over the graduate coursework in lieu of writing a thesis.

**Research option:** pass an oral examination administered by the student's graduate guidance committee after thesis has been completed.

### Normal time to complete the program

Two (2) years—based on full-time enrollment; part time permitted.