

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	1

Religion

RELR 540	Wholeness and Health ²	3
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Degree completion options 15

Coursework track:

ANAT__	Anatomy/Embryology electives (15 units)	
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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.