

Anna Maria College Health Sciences Degree Requirements

Course Number	Course Name	Semester Completed
AMC100	First-Year Experience (<i>minimum grade of "C" required</i>)	_____
ENG102 (by placement only)	Development Writing (<i>minimum grade of "C" required</i>)	_____
ENG103	Freshman Composition (<i>minimum grade of "C" required</i>)	_____
ENG104	Writing Through Literature (<i>minimum grade of "C" required</i>)	_____
PHL110	Introduction to Philosophy	_____
THE210	Introduction to Theology (<i>prerequisite: PHL110</i>)	_____
---490	Senior Seminar (<i>prerequisite: 90 credits earned</i>)	_____
Language I	Global Language I (<i>consult advisor</i>)	_____
Language II	Global Language II (<i>consult advisor</i>)	_____
QR	Quantitative Reasoning (<i>consult advisor</i>)	_____

Explorations Courses

EC	Explorations in Natural Sciences (<i>consult advisor</i>)	_____
EC	Explorations in Western Cultures and History (<i>consult advisor</i>)	_____
EC	Explorations in Societies of the World (<i>consult advisor</i>)	_____
EC	Explorations in Creativity and Imagination (<i>consult advisor</i>)	_____
EC	Explorations in United States and the World (<i>consult advisor</i>)	_____
EC	Explorations in Global Dynamics (<i>consult advisor</i>)	_____
EC	Explorations in Writing for Career and Creativity (<i>consult advisor</i>)	_____
EC	EC in Catholic Worldview (<i>prerequisite: PHL110, THE210, consult advisor</i>)	_____

Major Requirements*

BIO103	General Biology	_____
BIO212	Human Anatomy & Physiology I (<i>minimum grade of "C" required</i>)	_____
BIO213	Human Anatomy & Physiology II (<i>Prereq: BIO212, grade of "C" required</i>)	_____
BIO222	Microbiology (<i>minimum grade of "C" required</i>)	_____
CHM110	Introduction to Chemistry I (<i>minimum grade of "C" required</i>)	_____
CHM111	Introduction to Chemistry II (<i>Prerequisite: CHM110</i>)	_____
BIO402	Genetics	_____
BIO406	Principles of Epidemiology (<i>EC Global Dynamics</i>)	_____
BIO408	Toxicology	_____
---3/400	Upper Level School Elective	_____
---3/400	Upper Level School Elective	_____
---3/400	Upper Level School Elective	_____
PSY201	Introduction to Psychology	_____
PSY217	Human Lifespan Development	_____
SOC201	Introduction to Sociology (<i>EC Societies of the World</i>)	_____
MTH230	Foundation of Probability and Statistics (<i>QR</i>)	_____

Notes:

*Some major requirements can be applied to explorations course requirements

*Additional General Electives may be required in order to earn the minimum number of credits necessary for graduation

*All students should consult academic advisor regarding appropriate electives and/or necessary courses through HECCMA (Higher Education Consortium of Central Massachusetts) based on individual career goals within the health field

*Students considering internal application to the Nursing program should follow the Health Science –Nursing Track degree plan and consult the advising center regarding appropriate dates, deadlines, and requirements