

Exercise Science Course Plan

Catalog Year 2020-2021

Legend

*** Major Requirement**

Must be taken to fulfill major requirements.

† Major Elective

Must be taken to fulfill major requirements, or replaced with an equivalent course.

‡ Gen-Ed Requirement

Must be taken to fulfill general education requirements.

§ Elective

Can be chosen from a selection of courses.

See MyGFU for detailed academic requirements.

First Year

Fall Semester

Intro to Exercise Science (HHPE 210) *	2 credits
General Biology (BIOL 211) *	4 credits
Knowing and Being Known (LIBA 100) ‡	3 credits
I Believe I (THEO 101) ‡	3 credits
*MATH GE Requirement (MATH 190 or higher) ‡	4 credits
Semester Total	16 credits
Cumulative Total	16 credits

Spring Semester

General Psychology (PSYC 150) *	3 credits
I Believe II (THEO 102) ‡	3 credits
Introduction to Communication (COMM 100) ‡	3 credits
History/Politics/Intl Studies GE Requirement ‡	3 credits
Elective §	3 credits
Semester Total	15 credits
Cumulative Total	31 credits

Second Year

Fall Semester

Human Anatomy & Physiology (BIOL 221) *	4 credits
Care and Prevention of Athletic Injuries (HHPE 390) *	3 credits
Statistical Procedures (Can be PSYC 240 or MATH 240) (PSYC 240) *	3 credits
HUMA 290 or Fine Arts GE Requirement ‡	3 credits
Elective §	3 credits
Semester Total	16 credits
Cumulative Total	47 credits

Spring Semester

Human Anatomy & Physiology (BIOL 222) *	4 credits
Lifelong Fitness (HHPA 120) ‡	2 credits
HUMA 205 or Philology & Literature GE Requirement ‡	3 credits
Bible Elective GE Requirement (THEO 215 or 315) ‡	3 credits
Elective Credits §	3 credits
Semester Total	15 credits
Cumulative Total	62 credits

Third Year

Fall Semester

General Chemistry I (CHEM 211) *	4 credits
Kinesiology (HHPE 394) *	3 credits
*Additional Major Elective Requirement (Some courses are offered in alternative years; plan accordingly) *	2 credits
Elective Credit §	6 credits
Internships: Finding/Succeeding (CPAS 216 optional/recommended) §	1 credits
Semester Total	16 credits
Cumulative Total	78 credits

Spring Semester

General Chemistry II (CHEM 212) *	4 credits
Exercise Physiology and Lab (HHPE 430) *	3 credits
Intercultural GE Requirement ‡	3 credits
Elective Credits §	6 credits
Semester Total	16 credits
Cumulative Total	94 credits

Fourth Year

Fall Semester

General Physics I (PHYS 201) †	4 credits
HHP Field Experience (HHPE 475) *	3 credits
Senior Seminar (HHPE 490) *	1 credits
Navigating College to Career (CPAS 318 optional/recommended) §	1 credits
Elective Credits §	7 credits
Semester Total	16 credits
Cumulative Total	110 credits

Spring Semester

General Physics II (PHYS 202) *	4 credits
**Motor Development and Motor Skill Learning (HHPE 470) *	3 credits
*Additional Elective Requirement (Some courses are offered in alternative years; plan accordingly) *	3 credits
Engaging Christ in Transition (LIBA 400) ‡	3 credits
Elective Credits §	3 credits
Semester Total	16 credits
Cumulative Total	126 credits