

**General Education Writing Ability (p. 27)**

Biochemistry 316L- Laboratory Studies in Biochemistry

**Repeat Course Grade (p. 36, take effect Fall 2019)**

For a student who has earned a grade of C-, D, F or FN in a course and repeats the course, the cumulative point average will reflect the higher grade, although both grades will remain on the transcript. The course must be repeated for the same number of semester hours at Heidelberg University. A course repeated more than once will be treated as a separate course with no replacement of a previous grade unless the course is designed to be a repeatable course.

Students who gain permission to repeat a course as a transient student must meet the transfer course policy. A repeated course is the only time a transfer grade will be calculated into the student's grade point average for the semester taken and reflected in the cumulative grade point average.

**Biochemistry (p. 48)**

Biochemistry Major (67 semester hours): BCH 316, 316L, 416, 425; CHM 111, 112, 201, 202, 210, 307, 445 (Senior Capstone Experience), 446, 6 additional credit hours (300 and 400 level) in CHM or BIO 318, 325, 329, 363 or 364; and, BIO 123, 123L, 223, 224 or 363. PHY 101, 102; MTH 222. Note: CHM 103/L, 105, 106, 107, 108 and 205 may not be used toward major hours.

**Exercise Science (p. 58)**

Major (37 semester hours): ESS 101, 102, 211, 212, 306, 307, 311, 312, 313, 350, 391, 491; ATR 389; HSC 477, 487.

Allied Courses (16 semester hours): MTH 119; one sequence from BIO 121 and 122 or BIO 363 and 364; ATR 213; HSC 150. Recommended Electives: ESS 240, 317; PSY 212.

**Wellness (p. 80)**

Assistant Professor McDonald (chair).

The wellness minor is offered through the Department of Exercise Science pulling from multiple disciplines. The minor can be supportive to those students majoring Sport Management in the Business and Communication concentrations. A student with an interest in a healthy lifestyle can develop a greater understanding of how to support this lifestyle.

Wellness Minor (18 semester hours): BIO 121 or BIO 363 (requires a prerequisite): ATR 171, 213; ESS 116, 211, 240, 306. The Wellness Minor is not available to Exercise Science, Health Science, or Human Performance majors.

Course Descriptions

**Athletic Training (p. 83, to take effect Fall 2019)**

ATR 213. Anatomy for Orthopedic Assessment (N) (3 sem. hrs.). This course is designed to provide an introduction to the anatomy relevant to conducting an orthopedic assessment of a musculoskeletal injury. This course includes both lecture and practical laboratory applications. Prerequisite: BIO 121 or BIO 123. (Fall and Spring).