

Catalog Corrections 2018-2019

Page 24

SUMMER INTERNSHIP: Students who are registered as full-time students in the spring term may register for a 2-credit summer internship with no charge. Students may also register for a 4-credit summer internship and the tuition charge is \$500.00.

Page 6

JEFFERSON COLLEGE OF HEALTH SCIENCES, NURSING

An articulation agreement has been established with Jefferson College of Health Sciences (JCHS) in Roanoke, Virginia, for Hollins students seeking career opportunities in the field of nursing. Each year, JCHS will grant priority admission to a maximum of six qualified Hollins students into the Accelerated Bachelor of Science in Nursing (B.S.N.) program, three for admission in the fall and three for admission in the spring. Hollins students with a grade point average of at least 3.2 who have completed a baccalaureate degree in any field and completed specified prerequisite courses (each with a grade of "C" or above) are eligible to apply. Required course work for the Accelerated B.S.N. program will be completed at JCHS over four terms (fall, spring, summer, fall) after confirmation of the Hollins baccalaureate degree. See page 201 for more information and a listing of prerequisites.

Page 201

Pre-Nursing

ADVISOR: Brian Gentry (physics)

An articulation agreement has been established with Jefferson College of Health Sciences (JCHS) in Roanoke, Virginia for Hollins students seeking career opportunities in the field of nursing. Each year, JCHS will grant priority admission to a maximum of six qualified Hollins students into the Accelerated Bachelor of Science in Nursing (B.S.N.) program, three spaces for admission in the fall cohort and three for admission in the spring. Hollins students with a grade point average of at least 3.2 who have completed their baccalaureate degree (in any field) and completed the following prerequisite courses (each with a grade of "C" or above) are eligible to apply:

- BIOL 220/220L, BIOL 260, and BIOL 312/312L
- CHEM 101/101L and 102/102L or CHEM 105/105L
- PHIL 253 (preferred), PHIL 252
- PSY 141 and PSY 144 or PSY 204
- STAT 140, STAT 251, or PSY 208

Required course work for the Accelerated B.S.N. program will be completed at JCHS over four terms (fall, spring, summer, fall) after confirmation of the Hollins baccalaureate degree. The annual application deadlines for priority admission can be found at <https://www.jchs.edu/>

Page 201

Pre-Health Sciences

ADVISOR: Brian Gentry (Physics)

As the allied health industry has grown in the past few decades, students now have many choices for a career in the health sciences professions besides seeking their M.D. Hollins offers a Pre-Health Sciences track specific to several of these careers, including: dentistry, occupational therapy, optometry, pharmacy, physical therapy, and physician's assistant. The requirements for each professional program differ, so close attention to requirements for

admission is needed. Please contact Dr. Gentry for more information on advising and suggested courses for the desired professional program.

Page 201

Pre-Medicine

ADVISOR: Brian Gentry (Physics)

Medical schools (both MD- and DO-awarding) seek broadly educated applicants who have a solid foundation in the natural sciences, strong analytical and communication skills, and extensive experience in the health professions in the form of employment, volunteer work, and/or internships. The following courses are academic requirements for admission to most medical schools due to the schools' requirement to take the Medical College Admission Test (MCAT). Most of the topics covered on this test are found in the following courses: BIOL 220 and BIOL 236; CHEM 101 and CHEM 102 or CHEM 105 and CHEM 214; CHEM 221 and CHEM 222; CHEM/BIOL 351; PHYS 151 and PHYS 152 or PHYS 201 and PHYS 202 (all but CHEM/BIOL 351 including laboratories); PSY 141; an introductory SOC course; and either STAT 140 or 251 or PSYC 208. In addition, most schools require or strongly recommend some college-level mathematics (typically MATH 140, or, in a few cases, MATH 241), and pre-calculus or calculus is required for PHYS 151 and PHYS 152, or PHYS 201 and PHYS 202, respectively. A few medical schools require computer science, as well as one or two semesters of English. First-year students who wish to enter medical school in the fall following graduation from Hollins are strongly encouraged to enroll in either biology or chemistry, and mathematics during their first semester. Students should consult the Medical School Admissions Requirements (published by the Association of American Medical Colleges) for the requirements and recommendations of specific medical schools, as well as contact Dr. Gentry for advising.

Page 213

SEM 1210: IMAGE & WORD: CARTOONING

Cathryn Hankla

This is a course on cartoons. Students will present research into iconic comics and practice the art of cartooning through a series of drawing exercises and projects. We will explore the medium sitting at the juncture of word/image that has spawned graphic narrative works of length and depth and is routinely used for social and political commentary as well as aesthetic delight. Students will apply their hands to the drawing board with simple tools, using only black ink (no color); absolutely NO electronic media will be used in making images or text. No drawing experience is required for this course, only willingness and imagination. Course includes drawing exercises and projects, writing and research. (No pre-req. Limited to ten students.)