

Minor In Biomedical Sciences

Degree Requirements

A minimum of 18 credits in Biomedical Sciences, including BMD 311, 321, 322, 334, 335, and 3 additional BMD credits. At least 50% of the credit hours must be taken in the Department of Biomedical Sciences.

Biomedical Sciences Minor	Credit Hours
BMD 311 Human Anatomy	3 hrs
BMD 321 Biochemistry I	3 hrs
BMD 322 Biochemistry I	3 hrs
BMD 334 Human Physiology I	3 hrs
BMD 335 Human Physiology II	3 hrs
BMD _____ BMD elective	3 hrs
Total	18

Department Information

Biomedical Sciences Administrative Staff	(251) 445-9265
Chair	Nancy Rice
Professors	Rice
Professor Emeritus	Covey, Davis, Spector, Stanfield, Turrens
Associate Professors	Mockett, Ravine, Thulasiraman
Assistant Professors	Gorelik, Shokolenko, Swiger
Instructors	Henry

Department of Biomedical Sciences website
<https://www.southalabama.edu/colleges/alliedhealth/biomedical>

The Department of Biomedical Sciences focuses on providing students with a broad undergraduate science curriculum from a human perspective. The curriculum offers students a strong general education in the humanities, arts, social sciences, mathematics, and sciences, followed by in-depth study in the basic medical sciences. The program offers an optional Honors Research Thesis (BMD 499) to qualified students consisting of a laboratory apprenticeship in biomedical research under the mentorship of a faculty scientist. Students interested in the Honors Research Thesis option should contact Dr. Nancy Rice for information. The Biomedical Sciences curriculum establishes a foundation that prepares students to pursue post baccalaureate educational experiences in any biomedical discipline, particularly medicine, dentistry, pharmacy, optometry, as well as a Ph.D. degree in a variety of health and science related fields. In addition, the Department of Biomedical Sciences offers prerequisite course work for students wishing to in the Pat Capps Covey College of Allied Health Professions.