

Biological Sciences

Head of the Department:	Professor Norton
Professors:	Acosta, Adelman, Bond, Childers, Font, Guidroz, Hastings, Hayes, Nelson, Owings, Ziller
Associate Professors:	Bancroft, Brown, Crother, Doucette, Dunn, Frederick, Seigel, Shaffer, Stouffer, White
Assistant Professors:	Cheek, Guedry, Hester, Howard, Pendarvis
Instructors:	Blanchard, Campo, Dardis, Fontenot, Harper, Palmer, Schwab

 [Botany](#) courses

 [General Biology](#) courses

 [Horticulture](#) courses

 [Microbiology](#) courses

 [Zoology](#) courses

Gulf Coast Research Laboratory

Southeastern Louisiana University is affiliated with the Gulf Coast Research Laboratory in Ocean Springs, Mississippi. Students, with permission of their Department Head, may apply to the Gulf Coast Research Laboratory to take any of the following courses. They then register at Southeastern and go to Ocean Springs for their classes. Room and board is furnished for a fee by the Gulf Coast Research Laboratory.

Summer Courses

Botany 369/569 (Botany 341)*-Marine Botany. Credit 4 hours.

Botany 467/567 (Botany 441)*-Salt March Ecology. Credit 4 hours.

General Biology 466/566 (Chemistry 461)*-Marine Chemistry. Credit 6 hours.

Microbiology 454/554 (Microbiology 454)*-Marine Microbiology. Credit 5 hours.

General Biology 496/596 (Ocean 451)*- Introduction to Physical and Chemical Oceanography. Credit 5 hours.

Zoology 379/579 (Zoology 361)*-Marine Invertebrate Zoology. Credit 6 hours.

Zoology 397/597 (Zoology 362)*-Marine Vertebrate Zoology and Ichthyology. Credit 6 hours.

Zoology 478/578 (Zoology 442)*-Marine Fisheries Management. Credit 4 hours.

Zoology 443/543 (Zoology 443)*- Introduction to the Behavior and Neurobiology of Marine Animals. Credit 4 hours.

Zoology 486/586 (Zoology 452)*-Marine Ecology. Credit 5 hours.

Zoology 484/584 (Zoology 461)*-Parasites of Marine Animals. Credit 6 hours.

Zoology 464/564 (Zoology 464)*-Aquaculture. Credit 6 hours.

These courses are taught by prior arrangement:

General Biology 400/500 (Marine Science 400)*-Special Problems in Marine Science. Credit 1-6 hours.

General Biology 685 (Marine Science 700)*-Special Problems in Marine Science. Credit 1-6 hours.

General Biology 686 (Marine Science 705)*-Special Topics in Marine Science. Credit 1-6 hours.

Louisiana Universities Marine Consortium

Southeastern Louisiana University is a member of the Louisiana Universities Marine Consortium

(LUMCON). Students, with permission of their Department Head, may apply to LUMCON to take any of the following courses. They then register at Southeastern and go to the Marine Research and Education Center at Cocodrie, LA for their classes. Room and board is furnished, for a fee, by LUMCON.

Summer Courses

Zoology 203. Introduction to Marine Zoology. Credit 4 hours.

General Biology 204. Introduction to Marine Science. Credit 4 hours.

Zoology 404/504. Marine Invertebrate Zoology. Credit 4 hours.

Zoology 414/514. Marine Vertebrate Zoology. Credit 4 hours.

General Biology 417/544. Marine Chemistry. Credit 4 hours.

Botany 448/548. Marine Botany. Credit 4 hours.

Microbiology 449/549. Marine Microbiology. Credit 4 hours.

General Biology 465/565. Coastal Marine Geology. Credit 4 hours.

General Biology 480/580. Marine Ecology. Credit 4 hours.

General Biology 487/587. Marine Science for Teachers. Credit 4 hours.

These courses are taught by prior arrangement:

General Biology 401. Topics in Marine Science. Credit 1-6 hours.

General Biology 403. Special Problems in Marine Science. Credit 1-6 hours.

General Biology 606. Topics in Marine Science. Credit 1-6 hours.

General Biology 607. Special Problems in Marine Science. Credit 1-6 hours.

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