# DEPARTMENT OF BIOLOGY

Building 59/1300, 904.620-2830
www.unf.edu/coas/biology

## COURSES OFFERED EVERY SEMESTER (FALL, SPRING & SUMMER)

- BSC 5905 Direct Independent Study: Biology
- BSC 6971 Graduate Thesis Defense
- BSC 6972 Graduate Thesis Research
- BSC 5936 Selected Topics in Biology *

## COURSES OFFERED EVERY FALL

- BSC 5930 Biology Science Seminar
- BSC 5936 Advanced Limnology *
- MCB 5024C Adv. Molecular Biology Techniques
- PCB 6480 Quantitative Ecology
- ZOO 5514 Advanced Animal Behavior

## COURSES OFFERED EVERY SPRING

- BSC 5930 Biology Science Seminar
- BSC 6840 Critical Skills in Science
- BCH 5418 Molecular Biology & Biochemistry
- BCH 5418L Molecular Biology & Biochem. Lab
- MCB 5505 Advanced Virology
- PCB 6675 Advanced Evolution
- PCB 6236 Advanced Cancer Biology

## COURSES OFFERED AS FACULTY SCHEDULES PERMIT

Check schedule each semester for options.

- BCH 6876C Membrane Biology
- BSC 5075C Advanced Physiology
- BSC 5872 Advanced Biological Pharmacology
- BSC 6515C Aquatic Toxicology
- BSC 6931 Advanced Readings in Biology
- PCB 5106 Cellular Biology
- PCB 6307C Freshwater Ecology
- PCB 6335C Estuarine Ecology
- PCB 6446 Ecology of Wetlands
- PCB 6447 Community Ecology
- ZOO 5209C Adv. Coastal Invertebrate Biology

## COURSES OFFERED FALL ODD YEARS

- MCB 5205 Pathogenic Bacteriology
- BSC 5936 Advanced Endocrinology *
- PCB 5845 Cellular & Molecular Neuroscience
- PCB 6685 Population Genetics
- ZOO 5463C Advanced Herpetology
- ZOO 5754C & ZOO 5754L Advanced Histology

## COURSES OFFERED FALL EVEN YEARS

- BOT 5186C Advanced Marine Botany
- PCB 5525 Molecular Genetics
- BSC 5936C Advanced Entomology *
- ZOO 5235C Advanced Parasitology
- BSC 5028 Advanced Biology of Aging

## COURSES OFFERED SPRING ODD YEARS

- PCB 5235 Cellular Immunology
- ZOO 5455C Advanced Ichthyology
- PCB 6314C Marine Ecology
- PCB 6395C Environmental Physiology

## COURSES OFFERED SPRING EVEN YEARS

- ZOO 5487 Adv. Biology of Marine Mammals
- FAS 5355 Adv. Coastal Fisheries Management
- FAS 6355L Adv. Coastal Fisheries Managt. Lab
- ZOO 5717C Canine Anatomy
- MCB 6175C Integrative Microscopy

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This course matrix is intended to be a guide for students, faculty and advisors. As circumstances arise certain courses may not be offered during the expected semester. Adjustments will be made to offer alternatives for students who require specific courses for their concentrations. Please visit the website and contact the Department of Biology for more information. The * indicates that a course is a Selected Topics course, BSC 5936.