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BSC 1005L General Biology Laboratory for Non-Majors. College of Sci and Engineering, Department of Biology. 1 sh (may not be repeated for credit) Prerequisite: BSC 1005 * Lab correlating with BSC 1005. Material and Supply Fee will be assessed. Satisfies Florida Common Core Natural Sciences requirement.

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Pre/Corequisite: PSC 1515 BSC 1005L General

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Education Biology Laboratory - 1 credit

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BSC 1005 or 2005 is equivalent to this course and students cannot receive credit for both courses. BSC 2008 Biological Sciences: Evolution, Ecology and Behavior Credits: 3.

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Pre/Corequisite: PSC 1515 BSC 1005L General Education Biology Laboratory - 1 credit

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BSC 1005 General Education Biology - 3 credits Selected principles in biological science, including the cell concept, the organization of multi-cellular systems, plants and animals as organized systems, and man in relation to his environment.

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requisite: BSC1005L. Description: This course
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cover a wide range of topics from the
molecular components of the cell to the
interaction of organisms with their
environment. The goal of this course is to
familiarize students with diverse components
of life and to introduce the major areas of
study within the discipline.

~~BSC 1005: Principles of Biology~~

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David Krogh's *Biology: A Guide to the Natural World* leads readers on a memorable journey through the world of biology, using relevant examples, clearly-developed illustrations, and helpful insights that will resonate with you. The Technology Update features margin callouts in the text, directing you to a significantly more robust MasteringBiology program. Widely recognized as a book that students enjoy reading, David Krogh uses discussions about social concerns and health applications, along with streamlined EOC material, to help engage you with the chapter.

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The computational education of biologists is changing to prepare students for facing the complex datasets of today's life science research. In this concise textbook, the authors' fresh pedagogical approaches lead biology students from first principles towards computational thinking. A team of renowned bioinformaticians take innovative routes to introduce computational ideas in the context of real biological problems. Intuitive explanations promote deep understanding, using little mathematical formalism. Self-contained chapters show how computational procedures are developed and applied to central topics in bioinformatics and genomics, such as the genetic basis of disease, genome evolution or the tree of life concept. Using bioinformatic resources requires a basic understanding of what bioinformatics is and what it can do. Rather than just presenting tools, the authors - each a leading scientist - engage the students' problem-solving skills, preparing them to meet the computational challenges of their life science careers.

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