



### **Animal Biology – Zoology/Biology 101**

Want to get ahead with your major requirements? Taking Zoology 101 will give you the advantage you need. This course covers all core concepts of biology such as cells biology, genetics, evolution, physiology and ecology. This course will get you ready for the next step in your biology education in 8 weeks. Morning schedule is designed to help students to have time flexibility. *Offered in 8-week session. June 19-August 11.*

### **Animal Biology Lab – Zoology/Biology 102**

This course is more than a bioscience requirement, it is an experience. Learn about the animals and the evolutionary connections. Learn form and function of an animal body relevant to their environment. See live and preserved specimens, take part in cool experiments and have fun. Early morning schedule is designed to help students to have flexibility in summer. Morning schedule is designed to help students to have time flexibility. *Offered in 8-week session. June 19-August 11.*

### **Introductory Biology I Zoology/Biology/Botany 151/Zoology 153**

Get a head start by taking the first installment of this two-semester sequence course during the summer. Unlike its large lecture format, the summer offering is a smaller class with more one-on-one contact with the instructors. This is a great opportunity for those who prefer smaller course setting. For those of you who are in Engineering Zoology 153 (which is the same course without the lab component) will get this requirement done in 8 weeks. Morning schedule is designed to help students to have flexibility in summer. *Offered in 8-week session. June 19-August 11.*

### **Introductory Ecology Zoology/Botany/EnvSt 260**

Want to learn the core concepts and topics in Ecology? This course will introduce you to a broad range of ecological and evolutionary ideas, cover topics that are essential to ecology and help you understand current environmental issues. The goal of this course is, at the end, you have a better appreciation for the complexity of ecosystems and the role that evolution has played in producing the biological diversity around us. This course is designed to help you build the tools to judge the sciences of ecology and evolution, and give you basic information for making future decisions. Morning schedule is designed to help students to have flexibility in summer. *Offered in 8-week session. June 19-August 11.*

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