Seasonal Courses

Schedules of classes can be found at howdy.tamu.edu. You can look at previous semesters to see if a course was offered. In biology, we try to keep our course offerings consistent from semester to semester. This is not always possible but the following is when many of our courses are offered. ALWAYS consult the schedule of classes each semester. We will do our best to inform you if there are changes.

Courses offered USUALLY in the spring semester ONLY:

- BIOL335  Invertebrate Zoology
- BIOL344  Embryology
- BIOL388  Principles of Animal Physiology
- BIOL430  Biological Imaging
- BIOL435  Regulatory & Behavioral Science Laboratory
- BIOL437  Medical Mycology
- BIOL438  Bacterial Physiology
- BIOL454  Immunology
- BIOL455  Immunology Lab
- BIOL461  Antimicrobial Agents
- BIOL466  Principles of Evolution
- BIOL487  Parasitology
- BICH414  Biochemical Techniques I (for BMCB and MBIO majors)

Courses offered USUALLY in the fall ONLY:

- BIOL318  Chordate Anatomy
- BIOL405  Comparative Endocrinology
- BIOL414  Developmental Biology
- BIOL423  Cell Biology Laboratory
- BIOL440  Marine Biology
- BIOL445  Biology of Viruses
- BIOL450  Introduction to Genomics
- BIOL456  Medical Microbiology
- BIOL467  Animal Behavior
- BICH412  Biochemistry Lab I

If a course is not listed here, most likely it is offered both spring and fall. Use this in planning your undergraduate career; however keep in mind that things are subject to change. If you have any questions at all see an academic advisor in the Biology Undergraduate Advising Office (107 Butler).