**COURSE DESCRIPTIONS**

**ANTH 1001 Human Origins—3 hrs.** Introduction to physical anthropology and archeology with emphasis on evolutionary theory, variation and adaption, primatology, paleoanthropology, animal and plant domestication, and the rise to early civilization.

**BIOL 1012 Life: The Natural World—3 hrs.** Examines living organisms with an emphasis on how the natural world functions as a system and how plants and animals, including humans, interact.

- Declared biology majors cannot receive either university or elective credit for this course.
- Prerequisite(s): student must have satisfied university entrance requirements in English and Mathematics.

**BIOL 1013 Life: The Natural World – Lab—1 hr.** Activities illustrating the importance, origins and maintenance of biodiversity with a focus on the interactions among organisms and between organisms and the environment.

- Lab, 2 periods.
- Declared biology majors cannot receive either university or elective credit for this course.
- Prerequisite(s): student must have satisfied university entrance requirements in English and Mathematics.
- Prerequisite(s) or corequisite(s): BIOL 1012 Life: The Natural World.

**BIOL 1014 Life: Continuity and Change—3 hrs.** Introduction to contemporary topics in biology. Emphasis on study of gene structure and function and applications of biology to human concerns.

- Declared biology majors cannot receive either university or elective credit for this course.
- Prerequisite(s): student must have satisfied university entrance requirements in English and Mathematics.

**BIOL 1015 Life: Continuity and Change – Lab—1 hr.** Process of science and application of biology to human concerns stressed through student activities involving basic life science concepts encompassing cell structure and function, human genetics, and disease transmission. Emphasis on assisting students in understanding role of biology in our present society.

- Lab, 2 periods.
- Declared biology majors cannot receive either university or elective credit for this course.
- Prerequisite(s): student must have satisfied university entrance requirements in English and Mathematics.
- Prerequisite(s) or corequisite(s): BIOL 1014 Life: Continuity and Change or equivalent.