This advisory plan, a 40-unit major including 10 units of supporting subjects, is designed for students interested in M.A. or Ph.D. level graduate work in Biological Anthropology, including work in Forensic Anthropology. The Biology courses constitute the Core requirements for a minor in Biology, other courses in Biology should be selected in accord with more specific interests.

I. **ANTHROPOLOGY REQUIREMENTS** (30 Units)
   A. **Core Requirements**
      - **Introductory Courses:** (choose 2)
        1. Anth 200: Introduction to Linguistic Anthropology (3)
        2. Anth 201: Introduction of Biological Anthropology (3) (highly recommended)
        3. Anth 202: Introduction to Archaeology (Fall) (3)
        4. Anth 203: Introduction of Cultural Anthropology (3)
      - **Upper Division Requirements:**
        4. Anth 300: Nature and Culture (Spring) (4)
        5. Anth 342: Organization of Societies (Fall) (4)

   B. **Special Emphasis**
      6. **Biological Anthropology** (select two of the following)
         - Anth 301: Human Fossils and Evolution (Spring Even) (4)
         - Anth 302: Biological Basis of Sex Differences (Spring Odd) (4)
         - Anth 305: Topics in Biological Anthropology (Occasional Offering) (4)
         - Anth 414: Primate Behavior Laboratory (Fall Odd) (4)
         - Anth 415: Forensic Anthropology Methods (Fall Even) (4)
      7. **Ethnographic and Linguistic Anthropology** (select one of the following)
         - Anth 345: Nature & Society: Anthropology & the Environment (Fall Even) (4)
         - Anth 382: Language Change (Spring Odd) (4)
      8. **Archaeological Anthropology** (select one of the following)
         - Anth 325: World Prehistory (Fall Even) (4)
         - Anth 420/421: Archaeology Methods (Spring Odd) (4)
         - Anth 392: Research in California Prehistory (Spring Odd) (4)
         - Anth 327: Archaeology of North America (Fall Odd) (4)
         - Anth 322: Historical Archaeology (Spring Even) (4)

II. **SUPPORTING COURSES** (8 Units)
   1. Biol 121: Diversity, Structure and Function (4)
   2. Biol 122: Genetics, Evolution and Ecology (4)
   3. Biol 123: Molecular and Cell Biology (4)*
      *Prequisite: Chem 115A&B or consent of instructor

III. **ELECTIVE COURSES** (2 Units Minimum)
   1. Elective Anthropology, Biology, or Geology course taken in consultation with an advisor