

## **Requirements in Biology**

### **Corrections to the 2009-10 Academic Calendar Entry**

#### **Major in Biology**

For a major in Biology, students must complete the following, which include courses that apply to the general requirements for the Bachelor of Science (see Section 3 for details on the requirements for BSc with major):

- MATH 1210.1(.2)      Intro Calculus I
- MATH 1211.1(.2)      Intro Calculus II  
  or 1216.1(.2) Intro to Mathematical Statistics
- BIOL 1201.1(.2)      Molecular and Cell Biology
- BIOL 1202.1(.2)      Organismal and Ecological Biology
- CHEM 1210.1(.2)      General Chemistry I
- One of CHEM 1211.1(.2), 1212.1(.2) or 1213.1(.2) General Chemistry II
- BIOL 2307.1(.2)      Genetics
- BIOL 2308.1(.2)      Biostatistics  
  or PSYC 2350.1(.2) Psychological Statistics
- BIOL 2321.1(.2)      Cell Biology I
- BIOL 2324.1(.2)      Ecology
- BIOL 2423.1(.2)      Evolution
- CHEM 2344.1(.2)      Organic Chemistry I
- 27 credit hours of Biology electives with at least 9 credit hours at each of the 3000 and 4000-level and no more than 6 credit hours at the 2000-level.