
${ }^{2}$ Students in the Molecular and Cellular Biology concentration should take CHEM 216 to fulfill this requirement.
${ }^{4}$ Students in the Anamy and Physiogy
${ }^{4}$ This is the default curriculum required for students who do not declare a concentration. Courses taken to meet a major support requirement cannot be double-counted in the
${ }^{5}$ Select from the following: BIO $321,322,323,324,329,335,336,429$; BOT 313; MCRO 224, 402; MSCI 324.
${ }^{6} 20$ units of Upper Division electives required. See Catalog for course options. Minimum of 12 units of 400 -level courses, and 8 units of 300 -level courses. Consultation with advisor is recommended. Excess units applied to "Approved Electives."
${ }^{7} 19$ units of Approved Electives required. See Catalog for course options. Consultation with advisor is recommended. No double-counting with Major requirements. Upperdivision courses may be needed to satisfy 60 -unit degree requirement.

