

2008 General Biology Advising sheet

I.

Math 146 OR Math 166 (Math 165 pre-req)
Chem 121+L
Chem 122+L
Chem 240 OR Chem 341+L
BMB 301 Chem 342+L
Physics 211 OR Physics 251
Physics 212 Physics 252
Biol. 470 (Biometry) OR Soc 326 (Research Methods) OR Math 321 (Stats)

II.

Biol. 150+L
Biol. 151+L
Evolution
Ecology
Genetics
Cell
Senior Capstone

III. Areas of emphasis

Mol/Cell/Dev

Biol.341L: Cell lab
Biol.410: Mol. Tech.
Biol.378: Dev.

5 credits from:

Biol.315R: Gen. Recit.
Biol.367: Cytology
Biol.369: Hist.
Biol.369L: Hist. Lab
Biol.450: Mol. Gen.
MBio.302: Micro.
BMB: 401: Protein Biochem.

7 additional credit hours

Ecol.&Evol.

Biol.332L: Eco. Lab
Biol.376: Animal Bio
OR
Biol.350: Plant Bio

5 credits from:

Biol.333: Pop. Bio.
Biol.338: Animal Beh.
Biol.433: Aquat. Ecol.
Biol.439: Conservation

3-4 credits from:

Geog.134+L
Geog.471+L
Geog.474
Geol.101+L
Geol.102+L

8 additional credit hours

General

20 advanced
credits
+ 4 labs