CREDIT EVALUATION
The University of Montana Western
2012-2013 Catalog

BACHELOR OF SCIENCE: BIOLOGY OPTION AREA

MOLECULAR BIOSCIENCE .............................................................. 24 credits

- BIOB 425 Adv Cell/Molec Biology 4
  BIOB 260, Junior standing, CHMY 321 recommended
  Accept __________

- BIOM 260 Gen Microbiology 4
  BIOB 260
  Accept __________

- CHEM 441 Biochemistry 4
  BIOB 260, CHMY 323
  Accept __________

Select 3 from the following:

- BIOE 250 Conserv Biol 4
  HS Biology or BIOB 101 recommended
  Accept __________

- BIOH 365 Hum AP I/Hlth Prof 4
  HS Biology or BIOB 101 or BIOB 160 recommended
  Accept __________

- BIOH 370 Hum AP II/Hlth Prof 4
  BIOB 365
  Accept __________

- BIOM 427 General Parasitology 4
  BIOB 260, BIOE 370
  Accept __________

- BIOO 450 Vertebrate Zoology 4
  BIOB 170
  Accept __________

- M 414 Deterministic Models 4
  M 172, 210
  Accept __________

- PHSX 224 Physics III 4
  M 171
  Accept __________

- STAT 331 Bioinformatics 4
  STAT 121, BIOB 260
  Accept __________

- STAT 335 Adv Field Stats 4
  STAT 217, STAT 233
  Accept __________

- STAT 433 Stochastic Modeling 4
  M 210, STAT 121
  Accept __________

- WILD 471 Wildlife Ecol/Mgt 4
  BIOB 170, STAT 121, and STAT 217 or 233
  Accept __________

- WILD 473 Fisheries Ecol/Mgt 4
  BIOB 170, STAT 121, and STAT 217 or 233
  Accept __________