

Transcript Review for Secondary Biology Certification

Students must maintain a 2.5 GPA in their majors and no course in which a grade lower than a "C-" may be counted toward the major.
The P/N option may not be elected for any course in the teaching major. Students are responsible for the math pre-requisites.

Name _____ **SS#** _____
Reviewer _____ **Date** _____

Science Core Courses:

BIOL 210-1: Genetics and Evolutionary Biology _____

CHEM 101: General Chemistry _____

PHYSICS 135-1: Mechanics _____

PHYSICS 135-2: Electricity and Magnetism _____

PHYSICS 135-3: Modern Physics _____

EARTH 201: Surface Processes _____

ASTRON 101, 120 or 220 _____

* The Physics 130 sequence (or 125) can be substituted for the 135 sequence

Required foundation and core curriculum courses:

BIOL 210-2: Biochemistry and Molecular Biology _____

BIOL 210-3: Physiology and Cell Biology _____

CHEM 102: General Inorganic Chemistry _____

CHEM 103: General Physical Chemistry _____

CHEM 210-1: Organic Chemistry 1 _____

CHEM 210-2: Organic Chemistry 2 _____

BIOL 301 or 309: Biochemistry _____

BIOL 315: Cell Biology _____

Choose two additional BIOLOGY classes

Choose one course from among BIO 346, 347, 348, 349, 350 or ENVR 202 _____

Additional pre-requisite courses include MATH 220, MATH 224, 1 statistics course
