

### Transcript Review for Secondary Biology Certification

No course below a "C" may be counted and a 3.0 GPA must be maintained in the teaching subject.

<b>Name</b> _____	<b>SS#</b> _____
<b>Reviewer</b> _____	<b>Date</b> _____

**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 one course from among BIO 330, 331, 332, 347, 349 or ENVR 202 \_\_\_\_\_

Choose four additional BIOLOGY classes

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Additional pre-requisite courses include but may not be limited to MATH 220, MATH 224

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