Transfer Agreement

Paris Junior College: A.S. in Biology
and
Southeastern Oklahoma State University: B.S. in Biology-Zoology
Major Code: 006

Paris Junior College

ENGL 1301: Composition I #
ENGL 1302: Composition II #
MATH 1314: College Algebra #
COSC 1301: Introduction to Computing
EDUC/PSYC 1300: Learning Framework #
HIST 1301: U.S. History I #
HIST 1302: U.S. History II #
GOVT 2305: Federal Government #
GOVT 2306: Texas Government #
Creative Arts Core #
SOCI 1301: Introductory Sociology #
BIOL 1306 & 1106: Biology for Science Majors I (4) #
BIOL 1307 & 1107: Biology for Science Majors II (4) #
Language, Philosophy & Culture Core #
BIOL 2301 & 2101: Anatomy & Physiology I (4) #
BIOL 2302 & 2102: Anatomy & Physiology II (4) #
CHEM 1311 & 1111: General Chemistry I (4) #
CHEM 1312 & 1112: General Chemistry II (4) #

SEOSU Requirement

ENG 1113: Composition I
ENG 1213: Composition II
MATH 1513: College Algebra
CIS 1003: Computers in Society
ORIE 1002: College Success
HIST 1513: United States History to 1876
HIST 1523: United States History since 1876
POSC 1513: American Federal Government
Elective
Fine Arts
SOC 1113: Principles of Sociology
BIOL 1404: Principles of Biology I
BIOL 1504: Principles of Biology II
Humanities
Elective in Biological Science
Elective in Biological Science
CHEM 1315: General Chemistry I
CHEM 1415: General Chemistry II

Total: ..............................................................................................................60
(To include additional coursework required for the A.S. as stated in the PJC catalog.)

Remaining Southeastern Oklahoma State University courses (minimum): ..................64

Total hours to complete degree (minimum): .........................................................124

**PJC A.S. degree completes SE university core requirements.
# Required SE Courses

## Core Curriculum

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Notes</th>
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<tbody>
<tr>
<td>BIOL 3404</td>
<td>Genetics</td>
<td>#</td>
</tr>
<tr>
<td>BIOL 3414</td>
<td>Ecology</td>
<td>#</td>
</tr>
<tr>
<td>BIOL 3814</td>
<td>Cell and Molecular Biology</td>
<td>#</td>
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<tr>
<td>BIOL 4981</td>
<td>Senior Seminar</td>
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## Zoology Option

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<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Notes</th>
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<tbody>
<tr>
<td>BIOL 4303</td>
<td>Evolution</td>
<td>#</td>
</tr>
<tr>
<td>BOT 2114</td>
<td>General Botany</td>
<td>#</td>
</tr>
<tr>
<td>BIOL 3614</td>
<td>Human Physiology</td>
<td>#</td>
</tr>
<tr>
<td>ZOOL 2114</td>
<td>General Zoology</td>
<td>#</td>
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**Two of the following:**

- ZOOL 4134: Aquatic Invertebrate Taxonomy
- ZOOL 4234: Entomology #
- ZOOL 4334: Ichthyology #
- ZOOL 4524: Herpetology #
- ZOOL 4534: Ornithology #
- ZOOL 4634: Mammalogy #

**Electives in BIOL, BOT, CONS and/or ZOOL (4 hours) #**

## Required Program Support Course

<table>
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<tr>
<th>Course Code</th>
<th>Course Title</th>
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<tr>
<td>STAT 2153</td>
<td>Statistical Methods (or math above Algebra)</td>
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## Minor

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<tr>
<th>Course Code</th>
<th>Course Title</th>
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Electives as needed to bring total hours to 124 with at least 55 hours of liberal arts (#) and 40 hours of upper-division (3000-4000) courses.

**NOTE:** The major program is just one component of a baccalaureate degree. For other degree requirements, see pages 56-60 of the SE Academic Catalog.