PROGRAM TRANSFER AGREEMENT

Eastern Oklahoma State College: A.S. Life Science

and

Southeastern Oklahoma State University: B.S. Fisheries & Wildlife

Major Code: 011

**Eastern Oklahoma State College**

- ENG 1113: Freshman Composition I #
- ENG 1213: Freshman Composition II #
- POLS 1113: American Federal Government #
- HIST 1483: American History to 1877 # or
- HIST 1493: American History since 1877
- ZOO 1114: General Zoology #
- CHEM 1315: General College Chemistry I #
- CHEM 1415: General College Chemistry II #
- PSY 1113 Introduction to Psychology #
- MATH 1513 College Algebra #
- CIS 1113: Computer Applications
- OLS 1111 Orientation
- General Education Elective
- SPCH 1113: Fundamentals of Speech #

OR

- SPCH 2233: Business & Professional Speaking #

Humansities: (6 credit hours) #

Program Requirements for Biology option: 18 credit hours

**SEOSU Requirement**

- ENG 1113: Composition I
- ENG 1213: Composition II
- POSC 1513: U.S. Federal Government
- HIST 1513: U.S. History to 1876 or
- HIST 1523: U.S. History since 1876
- ZOOL 2114: General Zoology
- CHEM 1315: General Chemistry I
- CHEM 1415: General Chemistry II
- PSY 1113: Introduction to Psychology
- MATH 1513: College Algebra
- CIS 1003: Computers in Society
- Elective
- Elective
- COMM 2213: Business & Professional Speaking

Humansities:(6 credit hours)

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**Total hours at EOSC ..................................................................................................................66**

(To include additional course work required for the A.S. as stated in the EOSC catalog.)

**Remaining Southeastern Oklahoma State University courses .............................................60**

**Total hours to complete degree............................................................................................126**

** EOSC A.S. degree completes SE university requirements.**
Required SE Courses

Fisheries and Wildlife (major-minor).................................................................57
  BIOL 3414: Ecology #
  BIOL 3913: Biostatistics
  BIOL 1504: Principles of Biology II or Science elective (4 hours) #
  BOT 4214: Systemic Botany #
  CONS 1124: Conservation Natural Resources #
  CONS 2224: Fundamentals of Soil Science
  CONS 4224: Techniques in Fisheries and Wildlife Management
  CONS 4523: Environmental Policy and Law #
  CONS 4534: Limnology #
  CONS 4723: Management of Fisheries and Wildlife Resources
  CONS 4981: Senior Seminar
  ZOOL 4334: Ichthyology #
  ZOOL 4524: Herpetology #
  ZOOL 4534: Ornithology #
  ZOOL 4634: Mammalogy #
  ENG 3903: Technical and Professional Writing #

Electives (chosen with advisor)..................................................................................3

Electives as needed to bring total hours to 126 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.