

Fish & Wildlife Management AAS Degree

The fish and wildlife management curriculum is designed to prepare the student for employment in a variety of jobs related to wildlife management and conservation. The Associate of Applied Science degree will be awarded to the student upon successful completion of this program.

First Year

FALL SEMESTER		Credit Hours
AGR 113	Introduction to Soil Science	4
AGR 228	Wildlife Management	3
AGR 235	Tree Identification Lab	2
ENG 111	English Composition I	3
TOTAL HOURS		12

SPRING SEMESTER		Credit Hours
AGR 112	Introduction to Crop Science	4
BIO 111 or BIO 213 or BIO 216	Biology or Botany or Survey of the Animal Kingdom	4
GRY 214	Introduction to Physical Geography	3
SPC 111	Speech	3
	Elective(s)	4
TOTAL HOURS		18

Career Cluster: Agriculture, Food, & Nutrition Resources

Career Pathways: Natural Resources Systems

Possible Career Opportunities:

Conservation Officer * Wildlife Manager * District Wildlife Manager
Game Warden * Wildlife Officer * Natural Resource Officer
State Conservation Officer * State Game Warden

O*NET Links: www.onetonline.org
SOC Codes: **33-3031.00**

Second Year

FALL SEMESTER		Credit Hours
AGR 117	Conservation of Natural Resources	3
AGR 225	Introduction to Forestry	3
BIO 214	Field Biology	2
COM 111	Business Computer Systems	4
MAT 110 or MAT 116	General Education Mathematics or College Algebra	4
TOTAL HOURS		16

SPRING SEMESTER		Credit Hours
AGR 145	Introduction to Agribusiness Management	3
AGR 211	Technology in Agriculture	3
AGR 230	Agricultural Chemicals	3
PSY 211	Introduction to Psychology	3
AGR 197	Supervised Occupational Experience	2
TOTAL HOURS		14



Current In-District Rate Semester Credit Hour:

\$125.00 per Credit Hour \$15.00 Technology Fee/per Credit Hour Lab fee Vary

Semester One Fall – total cost - \$1,704.00
\$14.00 Lab fee for Introduction to Soil Science (AGR 113)
\$10.00 Travel fee for Wildlife Management (AGR 228)

Semester Two Spring – total cost - \$2,550.00
\$40.00 Lab fee for BIO 111, BIO 213, or for BIO 216

Contact Information:

Admissions

Email: admissions@shawneec.edu

Phone: 618.634.3200

Semester Three (Second Year) Fall – total cost - \$1,984.00
\$14.00 Lab fee for Field Biology (BIO 214)
\$20.00 Travel fee for Field Biology (BIO 214)
\$30.00 Lab fee for Business Computer Systems (COM 111)

Semester Four (Second Year) Spring – total cost - \$1,975.00

Total projected program cost - \$8,213.00
Books are not included in projected price.



Shawnee
Community College