

**Associate in Sciences in Multidisciplinary Studies in S.T.E.M. at Connors State College to
Bachelor of Science in Integrative Biology, Fisheries and Wildlife Option at
Northeastern State University**

60 Credit Hours at CSC + 60 Credit Hours at NSU = 120 Total Credit Hours

Transfer University **Map Campus** **Catalog** **Year:** 2024-2025
Locations: **Tahlequah**

Note to Students: This plan shows one possible grouping of courses in Fall and Spring semesters that would allow students to graduate in 2 years with an Associate of Science in Multidisciplinary Studies in S.T.E.M. and potentially transfer to a university. Please refer to a degree plan in the course catalog for official requirements to graduate. Students are encouraged to consult with Connors State College Student Success Coaches each semester to verify that courses selected each semester fulfill the degree plan and satisfy the student's educational goals. Students are responsible for understanding the program/admission/transfer requirements for the university and for completing requirements in the official degree sheet for each major.

Connors State College – SEMESTER ONE		
CSC Course	NSU Course	Credit Hours
ENGL 1113 – Comp I	ENGL 1113 - English Composition I	3
MATH 1513 – PreCalculus Algebra	MATH 1513 - College Algebra	3
EDUC 1111 – College Orientation	General elective	1
POLS 1113 – American Federal Government	POLS 1113 - American Federal Government	3
BIOL 1114 – General Biology	BIOL 1013 & BIOL 1011- Introductory Biology I and Lab	4
Semester Credit Hours at CSC:		14

Connors State College – SEMESTER TWO		
CSC Course	NSU Course	Credit Hours
ENGL 1213 – Comp II	ENGL 1213 - English Composition II	3
HIST 1483 American Hist Survey to 1877 or HIST 1493 – US History since 1865	HIST 1483 - American History to 1877 or HIST 1493 - American History since 1877	3
BIOL 1604 – General Zoology	BIOL 1023 & BIOL 1021 - Introductory Biology II and Lab	4
COMS 1133 – Fundamentals of Computer Usage	CS 1003 - Computers in Modern Society	3
COMS 1533 – Spreadsheet Analysis	General Elective	3
Semester Credit Hours at CSC:		16

Connors State College – SEMESTER THREE		
CSC Course	NSU Course	Credit Hours
3 hours Humanities (H)	General Elective	3
PSYC 1113 Intro to Psychology or SOCI 1113 – Principles of Sociology	PSYC 1113 - Introduction to Psychology or SOC 1113 - Introduction to Sociology	3
CHEM 1315 – General Chemistry I	CHEM 1223 & 1231 - General Chemistry II	5
BIOL 1404 – General Botany	BIOL elective	4

Semester Credit Hours at CSC:		15

Connors State College – SEMESTER FOUR

CSC Course	NSU Course	Credit Hours
3 hours Humanities (H)	General Elective	3
CHEM 1515 – Chemistry II	CHEM 1223 & 1231 - General Chemistry II	5
BIOL 2124 – General Microbiology	BIOL 3224 - Microbiology	4
SPCH 1113 - Intro to Oral Communications	COMM 1113 - Fundamentals of Oral Communication	3
Semester Credit Hours at CSC:		15

Notes: *It is recommended that students take Both Zoology and Botany. Those students will get credit for one elective and Bio II. Students that only take Zoology or Botany will have to take Bio II when they get to NSU.

Congratulations you have earned your Associate Degree from CSC! Time to celebrate!

NORTHEASTERN STATE UNIVERSITY – SEMESTER FIVE

NSU Course	Credit Hours
MATH 3513 - Statistical Methods	3
BIOL 3013 Animal Biology*	3
BIOL 3153 Evolutionary Biology*	3
BIOL 3344 Environmental Physiology*	4
BIOL 4324 Principles of Fish & Wild Management (odd Fall)* OR BIOL 4554 Limnology (even fall)*	4
Semester Credit Hours at NSU:	
	17

NORTHEASTERN STATE UNIVERSITY – SEMESTER SIX

NSU Course	Credit Hours
BIOL 3524 Ecology**	4
BIOL 3003 Plant Biology**	3
Vertebrate Systematics	4
BIOL 3252 Fisheries Research Methods (odd Spring)* OR BIOL 3272 Wildlife Research Methods (even Spring)**	2
Semester Credit Hours at NSU:	
	13

NORTHEASTERN STATE UNIVERSITY – SEMESTER SEVEN

NSU Course	Credit Hours
BIOL 4324 Principles of Fish & Wild Management (odd Fall)* OR BIOL 4554 Limnology (even fall)*	4
BIOL 3464 Field Botany*	4
Biology Research Experience	2
GEOG 3813 Geographic Information Systems*	3
Vertebrate Systematics	4
Semester Credit Hours at NSU:	
	17

NORTHEASTERN STATE UNIVERSITY – SEMESTER EIGHT

NSU Course	Credit Hours
BIOL 3114 Genetics	4

BIOL 4621 Senior Seminar	1
BIOL 4214 Animal Parasitology**	4
BIOL 3252 Fisheries Research Methods (odd Spring)* OR BIOL 3272 Wildlife Research Methods (even Spring)**	2
General Elective	2
Semester Credit Hours at NSU:	13

Congratulations you have earned your Bachelor's Degree from NSU! Time to celebrate!

CSC Milestones and Recommended Actions:

- **Consider Summer Courses:** Summer courses at CSC can help you fast-track your transfer and keep you on schedule. Reach out to your Student Success Coaches to discuss planning for summer classes.
- **During or After Year One at CSC:** Take a campus tour of Northeastern State University and meet with an NSU academic advisor to make sure you're on track for your transfer. (<https://offices.nsuok.edu/advising/TransferStudentServices/default.aspx>)
- **Graduation Requirements:** Students are responsible for adhering to all policies, procedures, and regulations of Connors State College, including the responsibility for meeting all graduation requirements and for checking their degree check for accuracy. Student Success Coaches and faculty members may not substitute, waive or exempt students from any established requirement or academic standard. While these advisors make every effort to provide accurate and current information, all advising information regarding coursework, academic progress, and graduation is considered unofficial. The Connors State Registrar's office is the official and final authority for all program, degree, and graduation requirements. ***It is strongly recommended for students to enroll in a minimum of 15 hours each semester, and students should obtain a graduation check upon the completion of 30 credit hours.***
- **Minimum Hours for Graduation:** Each degree program requires a specific minimum number of semester credit hours for graduation, as indicated in the college catalog. No student shall be permitted to graduate having completed fewer total hours than the requirement specified for that degree.
- **Grade-Point Average for Graduation:** A retention/graduation grade point average of 2.00 or higher is required for all courses in which a student has a recorded grade, excluding any courses repeated or reprieved and excluding remedial courses and physical education activity courses.
- **During Year Two at CSC:** Apply for admission to Northeastern State University as a transfer student during or immediately after completing your third semester coursework (<https://apply.nsuok.edu/>).
- **Transcripts:** After completing your final semester, submit an official CSC transcript to NSU.

Baccalaureate Degree Information:

- Students must complete 60 of 120 credit hours from a university (four-year school), excluding physical education courses.
- 30 credit hours are required from NSU.
- 40 credit hours must be junior and senior (3000/4000) level courses.
- At least 18 hours or 50% of the major, whichever is greater, must be from NSU; half the major must be upper level (3000/4000).
- English proficient (ENGL 1113 Composition & ENGL 1213 Composition II) with a C or better.
- Computer proficient.

Learn More About Programs in this Pathway:

- CSC Math and Science- <https://connorsstate.edu/math-science/>
- NSU Integrative Biology Fisheries and Wildlife Option - <https://academics.nsuok.edu/naturalsciences/Degrees/Undergraduate/FishandWildlifeOption.aspx>