

Transfer Guide
Wingate University
Environmental Biology, BS

Transfer Guide for Associate in Arts

Delivery Method: On-Campus

Program Admission Notes:

- 2.5 cumulative college GPA
- Must be in good conduct & academic standing at most recently attended institution

Major-Specific Course Recommendations:

Students are encouraged to build the North Carolina Community College (NCCC) course recommendations below into the associate degree to best prepare for the intended university and major.

Recommended NCCC Course	Credit Hours	Wingate Equivalent	Assoc. Degree Requirement fulfilled	WU Requirement fulfilled
BIO 111: General Biology I	4	BIO 101: Introductory to Cellular Biology	UGETC Natural Sciences	Required Course, General Education
BIO 140: Environmental Biology	4	BIO 115: Environmental Biology	Additional General Education Courses	Required Course
CHEM 151: General Chemistry I	4	CHEM 101: Principles of Chemistry I	Additional General Education Courses	Required Course
CHEM 152: General Chemistry II	4	CHEM 102: Principles of Chemistry II	Additional General Education Courses	Required Course
MAT 152: Statistical Methods I	4	MATH 209: Inferential Statistics	UGETC Math	Required Course, General Education
Second Language 111	3	Second Language 101	Additional General Education Courses	Required Course, General Education

Second Language 112	3	Second Language 102	Additional General Education Courses	Required Course, General Education
BIO 130: Introductory Zoology	4	BIO 200: Zoology	Additional General Education Courses	Required Course
BIO 120: Introductory Botany	4	BIO 205: Plant Biology	Additional General Education Courses	Required Course
COM 231: Public Speaking	3	COMM 101: Public Speaking	UGETC Humanities/Fine Arts	Required Course
PSY 150: General Psychology	3	PSYC 101: General Psychology	UGETC Social/Behavioral Sciences	Required Course
PED 110: Fit and Well for Life	2	Wellness 101: Personal Fitness & Wellness	Additional General Education Courses	Required Course, General Education

Remaining Associate Degree Requirements:

In addition to major-specific course recommendations above, students should work with a community college advisor to select additional community college courses to fulfill the remaining associate degree requirements identified below.

Recommended NCCC Course	Credit Hours	Wingate Equivalent	Assoc. Degree Requirement fulfilled	WU Requirement fulfilled
ENG 111: Writing & Inquiry	3	Elective	English Composition	Elective
ENG 112: Writing & Research	3	ENG 110: Univ. Writing & Research	English Composition	General Education
MUS 110: Music Appreciation	3	FINE ART	UGETC Humanities/Fine Arts	General Education, Suggested Course
Student Choice/No Preference	3	University Equivalencies	UGETC Humanities/Fine Arts	General Education
ECO 251: Principles of Microeconomics	3	ECON221: Principles of Microeconomics	UGETC Social/Behavior Sciences	General Education, Suggested Course

ECO 252: Principles of Macroeconomics	3	ECON222: Principles of Macroeconomics	UGETC Social/Behavior Sciences	General Education, Suggested Course
ACA 122: College Transfer Success	1	Gate 101: Gateway to University Life	Academic Transition	General Education, Required Course

Remaining Bachelor's Degree Requirements at Wingate:

*33 hours of degree total must be 300/400 level courses. Environmental Biology majors must complete BIO 200 and 205 before taking 300-400 level BIO courses. Students will choose electives that add skills to help them meet their career goals: communications, sociology, business, chemistry, mathematics, psychology, etc.

University Course	Credit Hours	University Course Notes
BIO 201: Molecular Foundations of Genetics	4	
BIO 320: Microbiology	4	
BIO 401: Ecology	4	
Advanced Biology/Environmental Biology Electives	17	Choose from: BIO 300: Ornithology, BIO 330: Marine Biology & Oceanography, BIO 340: Advanced Molecular Biology, BIO 355: Animal Behavior, BIO 360: Parasitology, BIO 365: Herpetology, BIO 370: Field Botany w/ LAB, BIO 410: General Entomology, BIO 430: Wildlife Management, BIO 441-444: Directed Research, BIO 445: Teaching Assistantship in Biology, BIO 450: Evolutionary Biology, BIO 491-494: Special Topics in Biology, ENV 495: Environmental Biology Internship
BIO 405: Biology Seminar	3	
Advanced Electives	8	
General Electives	22	Recommended: ECON 221: Principles of Microeconomics and ECON 222: Principles of Macroeconomics