

LEADERS CAN START ANYWHERE... AND FINISH THEIR DEGREE AT UND

Courses are sequenced to provide guidance and to help ensure that prerequisites are met.

Catalog Year: 2022-2023

When you begin your Associate of Science Transfer Pathway at Williston State College.

Plan of Study: Bachelor of Science Cyber Security

Begin courses at Williston State College		
First Year First Semester		
	ENGL 110: College Composition I	3
	UNIV 100: College Strategies	1
	MATH 165: Calculus I	4
	Approved ND Course: SS	3
	Approved ND Course: HUM/FA/HIST	3
Total Credits		14
First Year Second Semester		
	ENGL 120: College Composition II	3
	Wellness Course	2
	Approved ND Course: COMPSCI	3
	MATH 166: Calculus II	4
	Approved ND Course: HUM/FA/HIST	3
Total Credits		15
Second Year First Semester		
	COMM 110: Fundamentals of Public Speaking	3
	MATH 265: Calculus III	4
	PHYS 251: University Physics I L/L	5
	EE 206/L: Circuit Analysis/Lab*	4
Total Credits		16
Apply to UND by April 15		
<ul style="list-style-type: none"> Complete online application at UND.edu/transfer Request Williston State College transcripts here to be sent to UND. 		
Apply for scholarships at UND by March 1		
<ul style="list-style-type: none"> After admission submit application for campus-wide scholarships in UND's Scholarship Central 		
Second Year Second Semester		
	MATH 266: Introduction to Differential Equations	3
	Approved ND Course: SS	3
	PHYS 252: University Physics II L/L	5
	EE 313/L: Linear Electric Circuits/Lab*	4
	EE 201: Introduction to Digital Electronics*	3
Total Credits		18
Admitted? Take next steps to begin at UND		
<ul style="list-style-type: none"> Begin new Transfer Student Checklist Sign up for Orientation 		
Third Year First Semester		
	MATH 207: Introduction to Linear Algebra	2
	EE 304: Computer Aided Measurement and Controls	3

EE 314/L: Signals and Systems/Lab	4
EE 318: Engineering Data Analysis	3
EE 321/L: Electronics I/Lab	4
Total Credits	16
Third Year Second Semester	
EE 405/L: Control Systems I/Lab	4
EE 421/L: Electronics II/Lab	4
Approved Elective	3
Approved Elective	3
Approved Elective	3
Total Credits	17
Fourth Year First Semester	
EE 480: Senior Design I	3
Approved EE/CYS Elective	3
Approved EE/CYS Elective	3
Approved Elective	3
Approved Elective	3
Total Credits	15
Apply to graduate from UND	
<ul style="list-style-type: none"> After registering for your last semester of courses, apply at UND.edu/commencement 	
Fourth Year Second Semester	
ENGR 460: Engineering Economy	3
EE 481: Senior Design II	3
Approved EE/CYS Elective	3
Approved EE/CYS Elective	3
Approved EE/CYS Elective	3
Total Credits	15
TOTAL CREDITS TO GRADUATE	126

This information is provided as guide only. Students are strongly encouraged to meet with their major specific UND advisor.

An official evaluation of transfer credit will be done upon admission to the university. Transfer credits will be evaluated and applied according to the current catalog and the approved Essential Studies list at the first semester of enrollment at UND.

Transfer credit for courses other than those listed above will be evaluated on a course-by-course basis.

Students are required to fulfill UND graduation and GPA requirements to receive a degree and should consult with their UND advisor and the undergraduate catalog for details.

**Courses must be taken through UND (can be done so remotely) in order for sequencing of plan. Students can enroll through collaborative registration.*