

Bachelor of Science

Interdisciplinary

Studies with a Major in

Leadership (BS)

Degree Program Guide

The Degree Program Guide is a suggested curriculum to complete this degree program in four years. It is just one of several plans that will work and is presented only as broad guidance to students. Each student is strongly encouraged to develop a customized plan in consultation with their academic advisor. Additional information can also be found in Degree Works.

Course	Title	Credit Hours
Freshman		
Fall		
ENGL 110C	English Composition (Grade of C or better required)	3
Human Creativity		3
Interpreting the Past		3
Oral Communication		3
Elective or Language and Culture I (May be waived; See requirement details)		3
Credit Hours		15
Spring		
Literature		3
Mathematical Skills		3
Information Literacy and Research		3
Philosophy and Ethics (Can be met with PHIL 303E)		3
Elective or Language and Culture II (May be waived; See requirement details)		3
Credit Hours		15
Sophomore		
Fall		
ENGL 211C or ENGL 231C	Writing, Rhetoric, and Research (Grade of C or better required) or Writing, Rhetoric, and Research: Special Topics	3
Human Behavior		3
Nature of Science I		4
Elective course		3
Elective course		3
Credit Hours		16
Spring		
Nature of Science II		4
Impact of Technology (Can be met by ENGL 307T/IDS 307T, IT 360T or STEM 370T)		3
Elective course		3
Elective course		3
Elective course		3
Credit Hours		16

Junior		
Fall		
IDS 300W	Interdisciplinary Theory and Concepts (C or better required)	3
Ethical Leadership course		3
Communication Skills and Leadership course		3
Legal Issues course		3
ENGL 307T/IDS 307T, IDS 368 or IDS 494, or IDS 493		3
Credit Hours		15
Spring		
Ethical Leadership course		3
Communication Skills and Leadership course		3
Legal Issues course		3
Leadership elective		3
Leadership elective		3
Credit Hours		15
Senior		
Fall		
Leadership elective		3
Electives		10
Credit Hours		13
Spring		
ENGL 307T/IDS 307T, IDS 368 or IDS 494, or IDS 493		3
Electives		12
Credit Hours		15
Total Credit Hours		120