

## Associate of Science in Conservation and Wildlife Management Game Ranch Operations Option 2024-25 Degree Check

Name: Comp	me: Completed by:				
ID: Date:	Date:				
General Education Requirements (37 Credits)	Credits	Grade	Semester	Notes	
Communication (6 Credits)					
ENG 1113 English Composition I	3				
ENG 1213 English Composition II	3				
History and U.S. Government (6 Credits)					
HST 1483 US History to the Civil War <b>or</b> HST 1493 US History since the Civil War	3				
GVT 1113 American Federal Government	3				
Science (8 Credits)					
CHM 1114 General Chemistry I	4				
BIO-1404 Principles of Biology (recommended) or BIO 1114 General Biology	4				
Humanities (6 Credits)					
	3				
	3				
Mathematics (3 Credits)					
MTH 1513 Precalculus (Algebra)	3				
Liberal Arts (3 Credits)	'				
AG 1113 Introduction to Ag Economics	3				
General Education Electives (4-5 Credits) See catalog for a list of courses.	1				
Completed HS computer course: If student did not complete a high school computer co	urse, at least	one elective	or program co	urse must have a CIS or CS prefix.	
SPC 1113 Fundamentals of Speech	3				
Student Success (1 Credit) For first-time freshmen		l			
COL 1211 Success Strategies	1				
Program Requirements (23 Credits)	Credits	Grade	Semester	Notes	
Program Core (13 Credits)	T	T .			
CON 1012 Introduction to Natural Resource Ecology and Management	2				
CON 2403 Conservation of Wildlife Resources	3				
BOT 1114 General Botany	4				
ZOO 1114 General Zoology	4				
Recommended Program Electives (10 Credits)					
AGR 2013 Introduction to Natural Resource Ecology and Management	3				
AGR 2124 Soils and Soil Management	4				
AGR 2324 Principles of Range Management	2				
CON 2083 Geospatial Technologies for Natural Resources	3				
CON 2911 Volunteerism	1				
CON 1404 Conservation of Natural Resources	4				
Substitutions must be approved by Program Chair  Total Credit Hours Required: 60 □ 15 hours at MSC □ Min 2.0 GPA □ Computer Course □ Min 37 Hours in Gen Ed Core □					