

**Approved Specialized Electives for  
*Park and Natural Resource Management Option*  
(PNR)**

AGEC 350	Environmental and Natural Resource Economics *
AGRO 301	Soil Science *
AGRO 302	Recreational Turf *
AGRO 312	Intro Turfgrass Management Lab
AGRO 428	Turfgrass Culture *
AGSM 201	Farm Tractors and Power Units
ANTH 202	Into to Archeology
ANTH 216	Nautical Archeology
ANTH 301	Indians of North America
ANTH 306	Indians of Texas
ANTH 311	Cultural Ecology
ANTH 313	History of Archeology
BOTN 101	Botany
BOTN 301	Taxonomy of Flowering Plants
ENTO 201	General Entomology
ENTO 424	Insect Ecology
FRSC 101	Introduction to Forestry
FRSC 203	Dendrology *
FRSC 204	Forest Ecology *
FRSC 406	Forest Policy
FRSC 461	GIS for Resource Management
GEOG 311	Cultural Geography
GEOG 330	Resources and the Environment
GEOG 370	Coastal Process
GEOG 390	Principles of GIS
GEOG 402	Interpretation of Cultural Landscapes
GEOG 439	Behavioral Geography *
GEOL 101	Principles of Geology
GEOL 106	Historical Geology
HIST 359	American Environmental History
HORT 206	Woody Ornamental Plants
HORT 308	Landscape Plant Materials *
HORT 425	Landscape Maintenance and Construction *
LAND 240	History of Landscape Architecture
LAND 461	GIS in Resource Management

METR 326	Environmental Atmospheric Science
PHIL 314	Environmental Ethics *
PLAN 360	Introduction to the Urban Planning Function
PLAN 365	Land Use Planning
RLEM 301	Range and Forest Watershed Management
RLEM 314	Principles of Range Management
RLEM 320	Landscape Restoration
RENH 444	Remote Sensing in Renewable Natural Resources *
SCOM 305	Speech Communication Theory *
SCOM 320	Organizational Communication
SCOM 425	Rhetoric of the Civil Rights Movement
SCOM 430	American Voices: Race, Gender, Ethnicity
SCOM 435	Rhetoric of Television and Film
THAR 115	Voice and Articulation
THAR 135	Technical Theater
THAR 145	Basic Theatrical Design
WFSC 201	Wildlife Conservation and Management
WFSC 301	Wildlife and the Changing Environment
WFSC 405	Urban Wildlife and Fisheries *
WFSC 420	Ecology for Teachers *
WFSC 421	Museums and Their Functions *

OR ANY RPTS COURSE NOT ALREADY REQUIRED

\* Denotes prerequisite course or classification needed. Please verify all course prerequisites using the current catalogue. The department is not responsible for failure to comply with prerequisite requirements.

**NOTE:** *Any student can develop an alternative selection of electives and submit their list with a letter of justification to the undergraduate committee for consideration.*

