

Natural Resources Assessment Plan  
Rev. 11/23/2020

Natural Resources	16-17	17-18	18-19	19-20	20-21	21-22
<b>NRESB1 - Range Management</b>						
• 1. Upon successful completion of the course, the student will be able to summarize the fundamentals of rangeland ecology including what rangelands are, why they are important, and the role of science in managing rangelands.					P	
• 2. Upon successful completion of the course, the student will be able to explain the fundamental principles of rangeland management.					P	
• 3. Upon successful completion of the course, the student will be able to evaluate basic structure and function of a rangeland ecosystem.					P	
• 4. Upon successful completion of the course, the student will be able to evaluate and apply management principles to current issues within rangeland management.					P	
<b>NRESB2 - Outdoor Recreation Management</b>						
• 1. Upon completion of this course the student will be able to assess the importance of outdoor recreation and how it is valued in modern day society.						P
• 2. Upon completion of this course the student will be able to forecast the environmental impacts of outdoor recreation on natural resources.						P
• 3. Upon completion of this course the student will be able to analyze management techniques for management of both the landscape and the people for outdoor recreation.						P
• 4. Upon completion of this course the student will be able to compare and contrast the impacts of current issues within outdoor recreation management.						P