Options of the RRWS Program (DRAFT OCTOBER 2010)					
RRWS MAJOR REQUIREMENTS			RANGELAND RESOURCES OPTION PATHWAY		WILDLAND SOILS OPTION PATHWAY
Required Lower Division GE	Required Upper Division GE		or nour annual		
LDGE-B Life Forms General Botany  LDGE-B Physical Univ Fundamental Chemistry  LDGE-D Social Sciences 3 NRPI 105-NR Conservation  Lower Division Core  General Biology General Physics Intro Statistics  4	NRPI 309 (UDGE-C) Com NR Con Res RRS 306 (UDGE-B) Wildland Resource Princ Upper Division Core BOT 310 Plant Physiology BOT 350 Plant Taxonomy GEOL 306 Geomorphology WHSD 310	3 3 4 4 3	RRS 285 Rangeland Resources Seminar RRS 420 Intro. To Animal Science RRS 430 Wildland Restoration & Develop. RRS 460 Rangeland & Ranch Planning RRS 461 Rangeland Resources Capstone Total=	1 3 3 1 = 11	SOIL 285 Wildland Soils Seminar SOIL 462 Soil Fertility SOIL 465 Soil Microbiology SOIL 467 Soil Physics SOIL 461 Wildland Soils Capstone Total= 11
STAT 109 Recommended  General Geology 4  GEOL 109 Recommended  Remote Sensing & GIS 4  FOR 216 or NRPI 277	Hydrology & Watershed FOR 315 Forest Management RRS 360 Wildland Plant Communities	3	This program meets the qualifications for "Rangeland Specialist" and "Soil Conservationist" in Federal employment.		This program meets the qualifications for "Soil Conservationist" and "Soil Scientist" in Federal employment.
Intro to Soil Science 3 SOIL 260 Recommended Total= 34	RRS 370 Wildland Ecology RRS 375 Veg Analysis & Wildland Health SOIL 360 Origin & Classification Soils SOIL 363 Wetland Soils SOIL 460 Forest & Rangeland Soils Total=	<ul><li>3</li><li>3</li><li>3</li><li>42</li></ul>			Total Unit Summary  Other General Education = 33  Required Low. Div. GE = 11  Required Upp. Div. GE = 6  Lower Division Core = 23  Upper Division Core = 36  Option Pathways = 11  Total Units = 120