Spokane Community College - University of Idaho
Curriculum Plan
Wildlife Resources (B.S.Wlf.Res.)

Successful completion of the requirements in 2011-2012 Catalog year articulation agreement will lead to an Associate of Science for Natural Resources from Spokane Community College, and a B.S.Wildl.Res. In Wildlife Resources from the University of Idaho.

Freshman Year at Spokane Community College

Fall Quarter			SCC Credit	UI Equivalent Course		Winter Quarter			SCC Credit	UI Equivalent Course		Spring Quarter			SCC Credit	UI Equivalent Course	
ENVS	110	Plant Biology	5	PISc	205	ENGL	120	Applied Tech Writing for Voc	3	Engl	000	NATRS	201	Forest Protection	5	For	000
NATRS	112	Nat Res Math Applications	5	NR	000	ENVS	207	Wildlife Biology	5	Wlf	314	NATRS	204	Maps and Aerial Photo Interp	5	For	000
NATRS	120	Basic Comp App for Nat Res	2	NR	000	NATRS	122	Nat Res Trig Applications	5	NR	000	NATRS	205	Surveying	5	ForP	230
NATRS	202	Dendrology	5	For	000	NATRS	215	Forest Measurements	5	For	274	NATRS	225	Nat Res Occ Exp	1	NR	000
NATRS	225	Nat Res Occ Exp	2	NR	000	NATRS	225	Nat Res Occ Exp	2	NR	000						
Total			19			Total			20			Total			16		

Sophomore Year at Spokane Community College

Fall Quarter			SCC Credit	UI Equivalent Course		Winter Quarter			SCC Credit	UI Equivalent Course		Spring Quarter			SCC Credit	UI Equivalent Course	
ENVS	217	Field Sampling Techniques	4	Wlf	315	ENVS	210	Env Soil Science	5	Soils	205/6	ENVS	208	Outdoor Rec and Interp	3	CSS	287
NATRS	209	Silviculture	5	For	270	NATRS	220	Intro to GIS for Nat Res	4	?		ENVS	218	Env Science Cons Planning	2	CSS	000
NATRS	217	Freshwater Fisheries Biol	5	Fish	000	NATRS	225	Nat Res Occ Exp	1	NR	000	ENVS	227	Advanced Wildlife Biology	4	Wlf	315
NATRS	225	Nat Res Occ Exp	1	NR	000	NATRS	230	Global Positioning Systems	3	NR	000	NATRS	221	Applications in GIS	3	Wlf	000
						WATER	209	Water Quality	5	GNRC	000						
Total			15			Total			18			Total			12		

Junior Year at Spokane Community College

Fall Quarter			SCC Credit	UI Equivalent Course		Winter Quarter			SCC Credit	UI Equivalent Course		Spring Quarter			SCC Credit	UI Equivalent Course	
Math	151	Calculus I	5	Math	170	Econ	202	Intro to Microeconomics	5	Econ	202	Chem	122	Intro to Organic Chemistry	5	Chem	275
Chem	101	General Chemistry	5	Chem	101			Humanities	5			Math	221	Intro to Prob and Statistics	5	Stat	251
Engl	102	Composition	5	Engl	102			Social Science	5					Humanities	5		
Phys	100	Introductory Physics	5	Physics	100									Social Science	5		
Total			20			Total			15			Total			20		

Senior Year at University of Idaho

Fall Semester			Credit	Spring Semester			Credit
Biol	115	Cells and Evolution of Life	4	Gene	314	General Genetics	3
REM	221	Ecology	3	Biol	116	Organisms and Environment	4
For	235	Society & Natural Resources	3	Wlf	316	Principles of Population Dynam	4
AVS	271	Anatomy and Physiology	3	Comm	101	Fund of Public Speaking	2
Total			13	Total			13

Senior Plus Year at University of Idaho

Fall Semester			Credit	Spring Semester			Credit
Engl	317	Technical Writing	3	Wlf	492	Wildlife Management	4
Wlf	440	Conservation Biology	3	REM	341	Systematic Botany	3
WLF	448	F/W Population Ecology	4	CSS	383	Resource Economics	3
Wlf	495	Seminar	1			Organismal Biology	4
		Organismal Biology	4			UPDV Elective	3
Total			15	Total			17

Notes:

Students pursuing a B.S. degree in wildlife resources must have received a grade of C or better in each of the following four indicator courses to register for fish- and wildlife-prefixed upper-division courses and to graduate with a B.S.Wildlife Resources.: Biol 116 and 213, Stat 251, and For/REM 221.

To graduate, students must achieve a grade of C or better in the organismal biology courses (Biol 481, Wlf 482, Biol 483, Biol 489) and each fish- and wildlife-prefixed upper-division course listed in the requirements for the B.S. degree in wildlife resources. Students must also complete and approved work experience in the major field.