University of Montana - Four-Year Academic Plan 2019-2020
W.A. Franke College of Forestry & Conservation
Bachelor of Science (BS) in Wildlife Biology - Aquatic option

This is an example of a four year graduation plan for a degree in Wildlife Biology - Aquatic.
This is a sample academic plan. Students should meet with an academic advisor prior to registration to formulate their own plan.

Year 1		Year 2		Year 3		Year 4	
Fall		**Fall**		**Fall**		**Fall**	
BIOB 160N/161N - Principles of Living Systems w/ Lab	4	BIOB 260 - Cellular & Molecular Biology	4	BIOE 370/371 - General Ecology w/ Lab	5	BIOO 320 - General Botany	5
CHMY 121N - Intro to General Chemistry	4	STAT 216 - Introduction to Statistics or WILD 240 - Introduction to Biostatistics/Honors	4	WILD 346 - Wildlife Physiological Ecology	3	NRSM 422 - Natural Resource Policy & Administration OR WILD 410 - Wildlife Policy & Biopolitics (Odd Spring)	3
WRIT 101 - College Writing I	3	Electives/General Education	5	BIOO 340 - Biology & Mgmt. of Fishes	4	Electives/General Education	7
WILD 180 - Careers in Wildlife Biology	2	Experiential Learning	2	*BIOM 427/428 - General Parasitology w/ Lab OR *BIOE 406 - Behavior & Evolution (Odd Fall) OR *BIOO 462 - Entomology (Odd Spring) *WILD 485 - Aquatic Invertebrate Ecology	3		
Electives/General Education	2						
Credits	15	Credits	15	Credits	15	Credit	15
Spring		**Spring**		**Spring**		**Spring**	
CHMY 123/124 - Into to Organic & Biochem w/ Lab	6	BIOB 272 - Genetics & Evolution	4	BIOE 428 - Freshwater Ecology	5	WILD 408 - Advanced Fisheries	3
M 162- Applied Calculus	4	Intermediate Writing Course	3	NRSM 385 - Watershed Hydrology	3	WILD 480 - The Upshot: Applied Wildlife Management	3
COMX 111A - Intro to Public Speaking	3	Electives/General Education	8	Electives/General Education	7	WILD 494 - Senior Seminar	1
Electives/General Education	2					Electives/General Education	8
Credits	15	Credits	15	Credits	15	Credits	15
Summer		**Summer**		**Summer**		**Summer**	
Credits	0	Credits	0	Credits	0	Credits	0
Total Credits	30	**Total Credits**	60	**Total Credits**	90	**Total Credits**	120

Notes:

*Student must select one of the four courses
See catalog or Wildlife Biology advising office for more details

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