

Name _____ Evaluated by _____
ID # _____ Date _____

Course rotation and prerequisites are shown in *italics*.

RELATED AREA:

**PREPROFESSIONAL FISH & WILDLIFE 28 credits
CONSERVATION OFFICER**

GENERAL EDUCATION

_____ MATH 131 Probability 4 _____ Approved _____
Fall/Spring *MATH 007 or higher*

RELATED AREA:

_____ BIO 111 Biology I 4 _____ Approved _____
Fall *MATH 007 or higher, or c/i*

_____ BIO 153 Surv MT Wildlife/Habitats 4 _____ Approved _____
Spring

_____ BIO 473 Ornithology 4 _____ Approved _____
Spring-even years *BIO 112*

_____ BIO 475 Mammalogy 4 _____ Approved _____
Fall-even years *BIO 112*

_____ BIO 477 Ecology 4 _____ Approved _____
Fall *BIO 111, 112, MATH 131, 232*

_____ MATH 232 Statistics 4 _____ Approved _____
Fall/Spring *MATH 131, or c/i*

Select 1 of the following:

_____ BIO 222 Invasive Species 4 _____ Approved _____
Spring-odd years *c/i*

_____ ENVS 441 Sustnble Rsrce Mgmt 4 _____ Approved _____
Spring-even years *Junior or Senior standing*

_____ SOC 320 Mediation 4 _____ Approved _____
Fall-odd years