

2-Core (sigs)

FORMAT 7

Submit originals and one copy and electronic copy to **Governance/Faculty Senate Office**
(email electronic copy to fysenat@uaf.edu)

REQUEST FOR CORE WRITING INTENSIVE DESIGNATOR

SUBMITTED BY:

What the syllabus must clearly reflect the following basic elements for a class to be TYPING INTENSIVE

ATTACH COMPLETE SYLLABUS (as part of this application).

Note: The guidelines are online: <http://www.uaf.edu/uafgov/faculty/cd/syllabus.html>

The department and campus wide curriculum committees will review the syllabus to ensure that each of the items listed below are included. If items are missing or unclear, the proposed course change will be denied.

During the first week of class, instructors will distribute a course syllabus. Although modifications may be made throughout the semester, this document will contain the following information (as applicable to the discipline):

1. Course information:

Title, number, credits, prerequisites, location, meeting time
(make sure that contact hours are in line with credits).

2. Instructor (and if applicable, Teaching Assistant) information:

Name Office location office hours telephone email address

3. Course readings/materials:

Course textbook title, author, edition/publisher.

Supplementary readings (indicate whether required or recommended) and

any supplies required.

4. Course description:

Content of the course and how it fits into the broader curriculum.

Principles and Techniques of Wildlife Management
WLF 222 - 3 credits
M-W 11:45-12:45 (103 IRV I) T 14:15-17:15 (208 IRV I)
Spring Semester 2011
Instructor: Perry S. Barboza PhD
http://www.iab.uaf.edu/~perry_barboza/

Office: 410B Irving I; E-mail: psbarboza@alaska.edu
Office Hours: 12:00 -14:00 Tuesday but preferably by appointment
Telephone: 907-474-7142 or 907-474-7542 (departmental office)

Prerequisite Courses: WLF 101 Introduction to Wildlife Science, NRM 101 Natural Resources Conservation and Policy, ENGL F111X Introduction to Academic Writing, BIOL 271 Principles of Ecology

Required Text

Braun, C.E. editor. 2005. Techniques for wildlife investigations and management. Sixth Edition. The Wildlife Society, Bethesda, MD.

Course Objective: This course applies ecology to the study and management of animals and their habitats. Lectures will discuss management for consumptive and non-consumptive uses of birds.

mammals, reptiles and amphibians. Laboratory classes will demonstrate and provide experience with skills used in wildlife research and management.

Evaluation

You are expected to attend all classes. Exams are comprehensive (i.e. all topics to date will be tested) and based on material presented and/or assigned in the lectures and the laboratories. Each exam is 25% of the assessment for a total of 50%. Two writing assignments will be assessed for a total of 50% of the final grade. The first assignment will assess a paper on a practical aspect of wildlife

Course Schedule for WLF222¹

WEEK	DATE	Day	Lecture	Laboratory
2	24-Jan	M	Management systems	

2-Feb

W

Compliance (John Blake)