

6. CURRENT CATALOG DESCRIPTION AS IT APPEARS IN THE CATALOG: including dept., number, title and credits

WLF 419 O/2 Waterfowl and Wetland Ecology and Management
4 Credits

This change only affects the Wildlife Biology and Conservation program for which I am currently chair.
This change, along with completed and recent changes to WLF 201 (now WLF 222) and WLF 303 (now

APPROVALS: /



WLF 420: Ecology and Management of Birds

3 Credits

Prerequisites: BIOL F271, COMM F131X or COMM 141X; WLF222; or permission of instructor

Location: TBD

Meeting Time: TR 9:45-11:15

Instructor:

Mark Lindberg
411 Irving I
Office Hours – TBD
474-6598
mslindberg@alaska.edu

Teaching Assistant and Contact: TBD

Text:

~~Required: Avian Conservation, Meruluff and Sallabanks, Island Press 1999~~

~~Recommended: Population Limitation in Birds, Newton and Breckie, Academic Press 1992 and~~

Week 5 - Waterfowl Conservation and Management (Exam I)
Week 6 – Waterfowl Conservation and Management
Week 7 – Upland Game Bird Conservation and Management
Week 8 – European Game Bird Management
Week 9 – Passerine Conservation
Week 10 – Shorebird Conservation (Exam II)
Week 11 – Raptor Conservation
Week 12 – Management of Introduced Species
Week 13 – Student Presentations
Week 14 – Student Presentations
Week 15 – Final Exam

Course Policies:

Students should be aware of the student code of conduct particularly as it applies to matters of academic integrity. Late assignments will be penalized 10% per day.

Evaluation:

- 3 exams, each weighted at 25%
- Student led presentation/discussion of article weighted at 10%

• In week 13-14, a student will lead a 20 minute discussion of an article on

• Quality feedback used in development of term