
Syllabus, spring 2021

TITLE: Resource Management Planning

NUMBER: NRM 630

CREDITS: 3

PREREQUISITES: Senior standing



COURSE READINGS/MATERIALS

Required text: Yoe, C. (2013). *Introduction to natural resource planning*. New York: CRC Press.

Additional readings will be assigned, and are noted in the class schedule. These readings will be posted to Blackboard.

TECHNICAL REQUIREMENTS FOR COURSE

Students must have regular access to a computer and the Internet to access materials in Blackboard. Students will be expected to download course material as well as upload assignments.

INSTRUCTIONAL METHODS

The class consists of 3 credits of lecture (i.e., 3 hours per week). The lecture sections will be based on course readings; but will rely on class discussion. It is expected you come ET@1ET@.00000912 0 612 792 reW*

COURSE CALENDAR

The course calendar will evolve as we cover the topics. The time spent on any one topic will be adjusted based on class discussion.

Dates	Topics Covered
Week 1 1/12	Course Introduction
1/14	Introduction to scenario for in-class exercises Teams & Setting Rules <ul style="list-style-type: none">• Ch. 2
Week 2 1/19	The Planning Process <ul style="list-style-type: none">• Ch. 3• Assignment 1 & in class discussion: Comparison of plans
1/21	Decision Context <ul style="list-style-type: none">• Ch. 4•

Week 7 2/23	Uncertainty <ul style="list-style-type: none">• Ch. 12• Discuss management measures assignment
2/25	Uncertainty (Cont.) <ul style="list-style-type: none">• In-class exercise 5: Identify sources of uncertainty

ACADEMIC INTEGRITY

As described by UAF, scholastic dishonesty constitutes a violation of the university rules and regulations and

UAF eCampus Student Services helps students with registration and course schedules, provides information about lessons and student records, assists with the examination process, and answers general questions. Our Academic Advisor can help students communicate with instructors, locate helpful resources, and maximize their distance learning experience. Contact the UAF eCampus Student Services staff at 907.455.2060 or toll free 1.800.277.8060 or contact staff directly with our [directory listing](#).

UAF Help Desk

Go to <http://www.alaska.edu/oit/> to see about current network outages and technology news.

For technical questions, contact the Help Desk at:

- e-mail at helpdesk@alaska.edu
- phone: 450.8300 (in the Fairbanks area) or 1.800.478.8226 (outside of Fairbanks)

Effective Communication

Students who have difficulties with oral presentations and/or writing are strongly encouraged to get help from:

- [907.474.5470](tel:9074745470), speak@uaf.edu
- [907.474.5314](tel:9074745314), Gruening 8th floor
- [907.455.2860](tel:9074552860) (604 Barnette Street, 907.455.2860).

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