

FORMAT 1

Submit original with signatures + 1 copy + electronic copy to Faculty Senate (Box 7500).

See <http://www.unf.edu/college/faculty-senate/curriculum/course-degree-procedures/> for a complete description of the

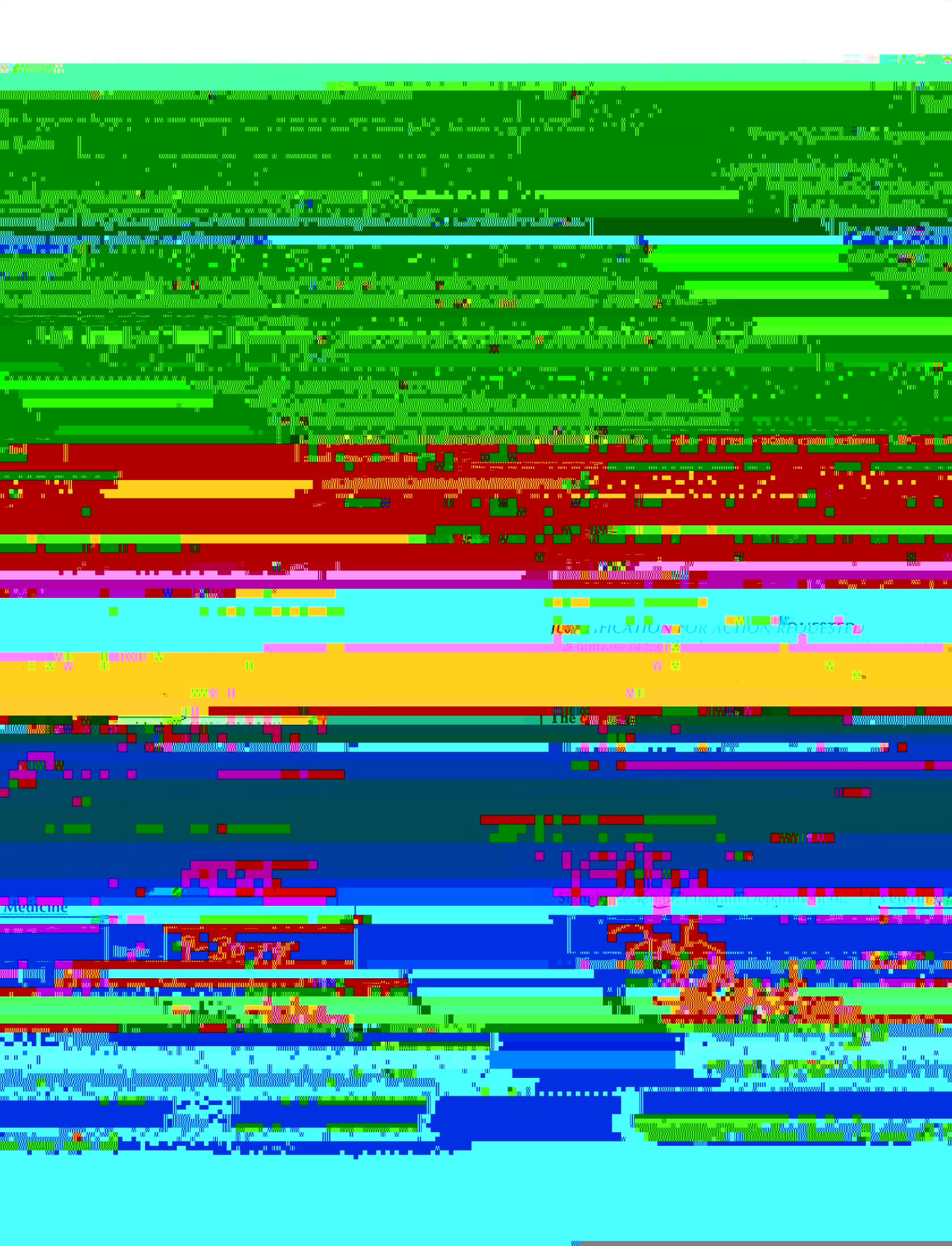
10. **COMPLETE CATALOG DESCRIPTION** including dept., number, title, credits, credit distribution, cross-listings and/or stacking (50 words or less if possible):

Example of a complete description:

FISH F487 W, O Fisheries Management

3 Credits Offered Spring

Theory and practice of fisheries management, with an emphasis on strategies utilized for the management of freshwater and marine fisheries. *Prerequisites: COMM F131X or COMM F141X; ENGL F111X; ENGL F211X or ENGL F213X; ENGL F414; FISH F425; or permission of instructor.* Cross-listed with NRM F487. (3+0)



medicine

The

COMMUNICATION FOR ACTION REQUEST

ALL SIGNATURES MUST BE SIGNED BY THE MEMBER PRIOR TO SUBMISSION TO THE GOVERNANCE

01/18/2011

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ATTACH COMPLETE SYLLABUS (as part of this application). This list is online at:

http://www.usf.edu/usfpc/faculty_senate/curriculum/curriculum_degree_procedures/curriculum_requirements/

The Faculty Senate curriculum committee will review the syllabus to ensure that each of

SYLLABUS – SPRING

Department of Veterinary Medicine, University of Alaska Fairbanks

1. Course Information:

Title: Veterinary Nutrition and Metabolism

Number: 623

Credit: 2

Prerequisites: Successful completion of first semester of veterinary courses

- ii. Growth
- iii. Gestation
- iv. Lactation
- v. Performance

h. Disease states

- i. Hepatic
- ii. Renal
- iii. Cardiac
- iv. Neuromuscular
- v. GI
- vi. Neoplastic/immune mediated
- vii. metabolic

V. Nutrition in Ruminants (cow, sheep, goat, Muskox, caribou, moose)

- a. Physiological states
- b. Disease states

VI. Parenteral and Enteral Nutrition

6. Student Learning Outcomes:

After completing this course students should be able to:

1. Estimate caloric requirements based on signalment, physiological state, health status.

cover materials covered in the course notes, supplemental reading materials, and classroom lectures for lectures 9 through 18, which includes all materials covered from February 19 through (including) April 4. Examination dates will be posted on Blackboard.

Examination 3 (On-line, open-note) will include 30% of the total possible points for the course. It will cover materials covered in the course notes, supplemental reading materials, and classroom lectures for

Examination dates will be posted on Blackboard.

Homework: There will be 3 homework assignments for this course, each worth 5 points.

- Examination 3 30%
- Homework Assignment 1 5%
- Homework Assignment 2 5%
- Homework Assignment 3 5%

Only bring the materials needed for your exam on exam dates. Cell phones must be stored out of sight and turned off. If I suspect cheating occurred during an exam, I reserve the right to re-administer the exam to the entire class. If you are found cheating, you will receive a zero for the exam and will be reported to university disciplinary committee.

- No Make-Up Exams:
All exams must be taken at the scheduled time. NO EXCEPTIONS! Exams cannot be taken before or after the scheduled date/time. If you miss an exam, you will receive a zero as your grade.
*Note: If you have a conflict due to a university-sponsored event, you must notify me prior to the exam with a confirmation letter from University authority.

- Grading Scale:

Grades will be calculated on
100-point scale

A+	98-100	%
A	94-97.9	%
A-	90-93.9	%
B+	87-89.9	%
B	83-86.9	%
B-	80-82.9	%
C+	77-79.9	%
C	74-76.9	%
D	65-69.9	%
F	<65	%

Final grades with decimals greater than or equal to .50 will be rounded up to the next whole number.

you take the examination from a computer on campus. The exams will remain open during the entire time period, allowing you to complete some questions, log off, and log back on later to complete others or recheck your answers within the designated open period for each exam.

Submitting the examination for grading is necessary (see below)

4. Examination questions will be multiple choice, matching, and/or short answer. After each examination period, the course coordinators may be contacted by email if you have any questions about examination content. Student inquiries will then be forwarded to the appropriate lecturer for feedback. All concerns about examination questions will be tallied, and any adjustments to examination scores due to ambiguous questions or answers will be made following the exam. The entire class will be notified of such adjustments by email.

Feb 9	Tues		Lecture 8 - Monitoring Populations by Body Condition Scoring <i>Homework 1 opens at 8 a.m.</i>		
Feb 11	Thurs		No class session – Computer lab help sessions available for homework		
Feb 16	Tues		No class session – Computer lab help sessions available for homework		
Feb 18	Thurs		No class session – Computer lab help sessions available for homework		
Feb 22	Mon	5 pm	<i>Homework 1 is due in the CVMBS Dean's Office.</i>		

Apr 7

Thurs

Lecture 20 – Small Mammal Nutrition