3rd Revision 4/13/15 14-31NC

FORMAT 1

Submit original ...

Department: Veterinary Medicine | College/School: CVSM

Prepared by

Email: capriseto@...

COURSE TITLE: Functional Anatomy

CROSS ... If yes, Dept ...

... from each ... taught at the appropriate level ... other? How will each be ...

Stacked course applications are re... view ... by the (Undergraduate) ... and ... Graduate Academic and Advising ... two different syllabi—undergrad... graduate version ...

6. FREQUENCY OF OFFERING: Fall each ye... (... Numbered Years) ... or As ...

7. SEMESTER & YEAR OF FIRST OFFERING:

... hours / week | hours / week

Note: # of c... with the syllabus. See: http://www.uaf.edu/... more ...

feedback throughout the laboratory period (clinical labs)

therefore 2 hours/week/credit for a 14 week semester is used

COMPLETE CATALOG DESCR[illegible]

[illegible] with an emphasis on strate[illegible] utilized

[illegible] the manage[illegible]

DVM 616 Department of Veterinary Medicine

7 (5+6) Credits Offered Fall

Functional Anatomy Prerequisite: Acc[illegible] Professional Veterinary Program

The course will include an [illegible] the basics vete[illegible] respiratory apparatus, lymphatic organs and nervous system of [illegible] tic animals will be explained. A general explanation of the basic anatomical [illegible] techniques will be [illegible] the s[illegible] knowledge in a clinical context.

MSL 6XX Marine Science and Limnology

7 (5+6) Credits Offered Fall

Func[illegible] of instructor

The course will include an introduction to veterinary anatomy in which the basics veterinary [illegible] system, digestive, [illegible] respiratory apparatus, lymph[illegible] and nervous system of domestic animals will be explained. A general expl[illegible] anatomical preparation techniques will be presented to improve the manual skills of the students. The course will place the anatomical [illegible] context.

APPROVALS: Add additional signature lines as needed

(Signature)

OR TO SUBMISSION TO THE GOVERNANCE OFFICE

ALL SIGNATURES MUST BE OBTAINED PRIO

Signature, Ch

tee: ___Curriculum Review ___GAAC

Core Review ___SADAC

ATTACH COMPLE SYLLABI

2nd revised 4/13/15

DVM 616 VETERINARY FUNCTIONAL ANATOMY

SYLLABUS – FALL

Department of Veterinary Medicine, University of Alaska Fairbanks

laboratory)

Prerequisites: Successful Applic…

… and twice …

…zy@…ska.edu

Email is the best way to reach the instructor. Y… should … within … the email was not received and please resend your message.

Edition: … Edition

Publisher: Elsevier

ISBN: 978-1-4160-6607-1

4. Course Description

… of domestic animals will be … explained … presented to improve the manual skills of the students. The course will place the anatomical knowledge in a clinical context.

5. Course Goals:

- Clinical presentations of diagnostic images (CT, MR-pictures, X-Rays)

6. Student Learning Outcomes:

Overall Learning Goals:

- Understand the complexity of different

active learning activities. Assessment will be used throughout the course to help students

This course will use Blackboard (classes.uaf.edu) to make additional information

lectures will be posted before each

lecture. Students are expected to download,

print and preview the material before each

lecture. Students can also check your grades

Calendar

Any type

classroom. This includes

plagiarism

about

Plagiarism and cheating are

which may result in an F in the course and/or referral to the university

10. Evaluation:

Exam	100 points
Total	

All exams must be taken at the scheduled time. NO EXCEPTIONS! Exams cannot be [illegible]

[illegible] your grade.

*Note: If you have a conflict due to a university sponsored event, you must notify me [illegible] authority. If you miss an exam for medical reasons you need to inform (in the [illegible]

[illegible]

Grades will be calculated on a percentage scale [illegible]

[illegible]

Support Services:

[illegible] want to contact Student Support Services (http://www.[illegible].edu/ssp/) or the Department of Veterinary Medicine for [illegible] [illegible]stor.

12. Disability Services:

All students, including those with disabilities, are welcome in this course, and we are committed to providing equal access to this course for [illegible] have a disability (including learning disabilities), please inform [illegible] during the first week of class [illegible] you to do so, we [illegible] work with you to provide [illegible]

Tentative Lecture Schedule – EACH WEEK consists of 5 lectures and labs of 4 hours each [illegible] be taught on the same weekly [illegible] the lectures.

Week	Dates	Lecture Topics (5 lectures per week)	
1	9/3-9/9/15	[illegible] directional terms. Bones of trunk (vertebrae, thorax and pelvis)	LECTURES AND LABS
2	9/10-9/16/15	Bones of the limbs [illegible] Anatomy of joints	LECTURES AND LABS
3	9/17-9/[illegible]	Muscles of the trunk [illegible]	LECTURES AND [illegible]