





The Faculty Senate curriculum committees will review syllabi submitted by faculty.

Any syllabus meeting any of the following:

- Syllabus is identical to previous year's syllabus.
- Syllabus is identical to previous year's syllabus, except for minor changes in course title, course number, or course description.
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DVIM 25 PRINCIPLES OF DIAGNOSTIC IMAGING

Syllabus - Fall

Chlorophyll a/b ratio The ratio of chlorophyll a to chlorophyll b is used to estimate the phytoplankton species composition.

从 1990 年起，中国开始实施“科教兴国”战略，强调教育、科学和人才在国家发展中的核心地位。这一战略的实施，极大地促进了中国教育事业的发展，提升了国民素质，为国家现代化建设提供了强大的智力支持。

www.IBM.com/Software/DB2/DB2-Express-C

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www.wiley.com

Figure 1. A 3D visualization of the brain showing the location of the hippocampus and amygdala.

CD on Interactive Programs on Veterinary Radiology. Kraft, Park et al. Colorado State University. This CD can

also be purchased at CSU in the Vet Text and will be used in all four years of your curriculum. It is PC

compatible only. No MAC version is available. If you are a MAC user you can view this program on the Internet.

computers.

4. Course Description:

The course will include an introduction to Radiographic anatomy of small and large animals; introduction to X-

devices not yet turned off while the Internet connection is still active.

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posted on Blackboard you will do

ANSWER: The following table summarizes the results of the survey:

and the corresponding θ -dependent boundary conditions are given by

Figure 1. A schematic diagram of the experimental setup. The left panel shows the optical bench with the laser source, lenses, beam splitter, and mirrors. The right panel shows the optical bench with the beam splitter, lenses, and mirrors.

With a confirmation letter

For more information about the study, contact Dr. Michael J. Hwang at (319) 356-4000 or email at mhwang@uiowa.edu.

and the corresponding \mathbf{A}_k and \mathbf{B}_k matrices.

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All students including those with disabilities are welcome in this course and we are committed to providing

inform us during the first week of class so that we can accommodate your specific needs. If you have not

Metacarpus

metacarpal bones I-V

Metacarpus

metacarpals II, III, IV

sagittal ridge

condyle

Digits – forelimb and hindlimb

proximal phalanges (P1)

middle phalanges (P2)

Digits – forelimb and hindlimb

proximal phalanx (P1)

middle phalanx (P2)

ungula crest

medial/lateral palmar/plantar process

ungula process

proximal sesamoid bones (palmar)

dorsal sesamoid bones (dorsal)

extensor process

solar foramina

solar margin

proximal sesamoids

navicular bone (distal sesamoid)

PELVIS

Ilium

body wing

acetabular ischium

Stifle**patella and patellar ligament**

in frapatellar fat pad (lateral only)

fabella

femoral condyles

Stifle**patella****Tibia****tibial tuberosity****intercondylar eminence (medial and lateral****Tibia****tibial tuberosity****intercondylar eminence****intercondylar tubercles)****medial malleolus lateral****malleolus****lateral malleolus (cranicaudal view only)****head****head****TARSUS****Tarsal Joints talocrural****(tarsocrural) proximal****TARSUS****Tarsal Joints talocrural****(tarsocrural) proximal****intertarsal**
tarsometatarsal**Tarsal Bones**

calcaneus

talus

sustentaculum tali

central tarsal tuber

calcanei

tarsal bones I, II, III, IV

intertarsal
tarsometatarsal**Tarsal Bones**

calcaneus

talus

sustentaculum tali

central tarsal tuber

calcanei

tarsal bones I, II, III, IV