

Animal Science/Dairy Science 434

Reproductive Physiology

Introduction and Course Structure

Fall 2013

Special 2013 Information

- Lectures – Podcast only
- Optional discussion will be offered during some of the Tuesday scheduled lecture periods.
- Required discussions will also appear on-line via Learn@UW.
- Dr. Parrish is available in person during lab or via email.

Instructors

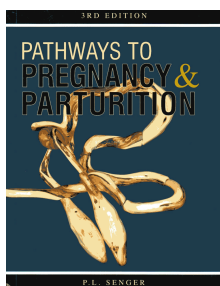
- John J. Parrish (Professor)
 - » Responsible for entire course
- Rick Monson
 - » Coordinator for sections 301, 302, 305.
- Megan Krautkramer and Teyanna Marx
 - » Coordinators for sections 303, 304

[Contact information in Course Website](#)

Laboratories

- Labs may last until 6:00 or 2:30 so plan appropriately.
- Lab involves work with tissue and animals.
 - » Bring appropriate cloths

Text (**Required**)

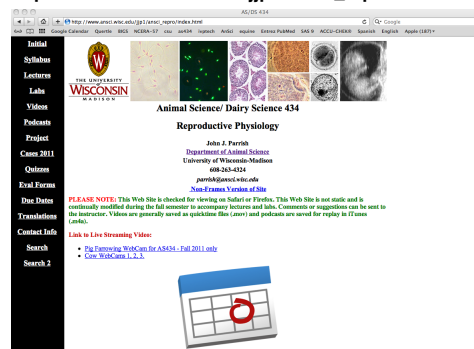


- Pathways to Pregnancy and Parturition – **Third Edition**
 - » P.L. Senger
- UW Bookstore
- Library (not on reserve)

Only this edition is guaranteed to be sufficient for exams!

Web Page

http://www.ansci.wisc.edu/jjp1/ansci_repro/index.html



What is in the Web Page

- Can also be reached through Learn@UW
 - News section
- Syllabus
 - Schedule (lecture, labs, exams)
 - Grading
- Lecture
 - Outlines, Handouts,
- Powerpoint/Podcasts
- Labs
- Project Information
- Quizzes (practice)

434 Web Site Modifications

- Updates may occur daily.
- Most updates are minor. If a major change is made you will be notified via email.
- You may need to dump the cache or history in your web browser to see the most current pages.
- Podcasts be made this year or recorded from previous years at the discretion of the instructor.

Lecture Material

- Lecture in course website Nav Bar
 - » Outlines
 - » Powerpoint slides posted as completed along with a PDF slide handout (6 slides/page)

Study Time and Difficulty

- Lecture
 - » 2 hours study time for each 1 hour of lecture
- Lab
 - » 1 hour study time for each hour of lab
- Course difficulty
 - » Dairy and Animal Science Students
 - One of the most difficult in your majors
 - » Biology majors
 - Similar to other zoology classes

Grading

See Syllabus!

Overall Philosophy

- Course is organized to educate you.
 - » Learning goals and outcomes
 - » Lecture and Lab are linked.
 - » A variety of learning approaches are used.
- The course is intended to challenge you and you must work to succeed.
- Get your money's worth; extrapolate and integrate. This is how you succeed!
- Memorization does not lead to success in life.