

University of Montana

ScholarWorks at University of Montana

University of Montana Course Syllabi, 1990-2010

Spring 2-1-2008

BMED 342.01: Physiological Systems II

Jerry R. Smith

University of Montana, Missoula

Elizabeth A. Putnam

University of Montana, Missoula

Follow this and additional works at: <https://scholarworks.umt.edu/syllabi1990-2010>

Let us know how access to this document benefits you.

Recommended Citation

Smith, Jerry R. and Putnam, Elizabeth A., "BMED 342.01: Physiological Systems II" (2008). *University of Montana Course Syllabi, 1990-2010*. 20.

<https://scholarworks.umt.edu/syllabi1990-2010/20>

This Syllabus is brought to you for free and open access by ScholarWorks at University of Montana. It has been accepted for inclusion in University of Montana Course Syllabi, 1990-2010 by an authorized administrator of ScholarWorks at University of Montana. For more information, please contact scholarworks@mso.umt.edu.

Physiological Systems II (BMED 342)
SPRING 2008

GENERAL INFORMATION

Class meets MWF 10:10-11 A.M. and M 11:10-12 A.M. in SB169, the site of all exams!!

	<u>Room</u>	<u>Phone</u>
Coordinators:		
Jerry Smith	SB 060	243-5788
Liz Putnam	SB282	243-4794
Additional Instructors:		
Doug Coffin	SB 160	243-4723
Katie George	SB 481	243-5876
Sandra Wells	SB 285C	243-4588
David Shepherd	SB 284	243-2224
Kevan Roberts	SB 285B	243-4034
Lilian Calderón-Garcidueñas	SB 287	243-4785
Mark Pershouse	SB 281	243-4769

Required Texts: Anatomy & Physiology, 8th ed., Seeley, *et al.*

Grading: The following grades can be earned by achieving the minimum percentages listed:

A---90%
B---80%
C---70%
D---60%

The instructors reserve the right to lower the curve. Exams will emphasize lectures, handouts, and assigned readings in the text or from outside sources.

Exams: Three exams---100 points each =300 points
Final exam--- 50% from last section, 50% comprehensive =200 points
500 points

Exams may consist of any combination of multiple choice, matching, True/False, fill in the blank, or short essay questions.

Exam Schedule:

Test #1: 78 points Pershouse and 22 points Coffin

Test #2: 30 points George; 16 points Wells; 54 points Coffin

Test #3: 26 points Roberts; 26 points Calderon; 32 points Putnam; 16 points Pershouse

Test #4: 62 points Shepherd; 38 points Smith

Cumulative Final: 18 points Coffin; 4 points Wells; 6 points George; 6 points Roberts; 6 points Calderon; 20 points Shepherd; 6 points Smith; 8 points Putnam; 26 points Pershouse

Exam Policy: No exams will be given early. Only under extraordinary circumstances, will an excused absence from an exam be permitted. When such an exception is granted, a makeup exam that can be either a written or an oral exam must be taken within one week of the original test

date. Students have **one week** from the time the exam is returned to resolve any grading questions. Such requests must be written, attached to the original exam and submitted to the course director.

Dates (# Lectures)	Topic	Instructor
1-22 to 1-30 (5 Lectures) Chapter 24	Digestive System	Pershouse
1-1 to 2-11 (6 Lectures) Chapter 26	Urinary System	Pershouse
2-11 to 2-15 (3 Lectures) Chapter 17	Endocrine /Neuroendocrine Introduction & Regulation	Coffin
End of Material for Test 1		
2-20 to 2-22 (2 Lectures) Chapter 18	Pituitary & Hypothalamus	George
2-22		Test #1 in SB 169 from 2-3:30 P.M.
2-25 (2 Lectures) Chapter 18	Thyroid & Metabolism	Wells
2-27- 3-3 (3 Lectures) Chapter 18	PT, Calcium, Bone Metabolsim	Coffin
3-3 to 3-5 (2 Lectures) Chapter 18	Adrenal Cortex and Medulla	George
3-7 to 3-12 (4 Lectures) Chapter 18	Pancreatic Function, Nutrient Regulation, & Diabetes	Coffin
End of Material for Test 2		
3-14 to 3-17 (3 Lectures) Chapter 28	Female Reproduction	Calderon
3-19 to 3-31 (3 Lectures) Chapter 28	Male Reproduction	Roberts
3-21		Test #2 in SB 169 from 2-3:30 PM
3-31 to 4-7 (4 Lectures) Handouts/Chapter 29	Genetics & Pharmacogenetics	Putnam
4-7-4-9 (2 Lectures) Handouts	Genomics	Pershouse
End of Material for Test 3		
4-18		Test #3 in SB 169 from 2-3:30 PM
4-11 to 4-23 (8 Lectures) Chapter 22	Immunology	Shepherd
2-25 to 5-2 (5 Lectures) Handouts	Immune Dysfunction	Smith
End of Material for Test 4		
5-5 (Cinco de Mayo) from 8-10 A.M. in SB 169	Test #4 , 100 Points, materials between 4-11 and 5-2	
	Cumulative 100 Point Final- All Materials	