

Biology 221: Anatomy and Physiology II (Online)

- *Details:* Online courses will be structured and you will have access to "units" of material as they open. You will NOT be able to finish all of this material in one week. 3 Credits
- Instructor: Dr. Joseph Mehus Office: SB 132 Phone: (701) 788-4802 Email: joseph.mehus@mayvillestate.edu Hours of Availability: 10-11am CST MWF or arranged via appointment, if you foresee an upcoming emergency please plan ahead of time. Email is the preferred means of contact. Mode of Instruction: Online asynchronous

Greetings Everyone!!! Please take your time while working through the material in this course, but remember that this is a semi-structured course. Before the exams open, you will **need** to have read the chapters, reviewed the lectures, done the study guides and complete the online quizzes. If you have not completed the necessary tasks, the exam will NOT open for you until you have completed the necessary tasks. **Failure to do this will result in missing a test.** Tests will not be re-opened because you were "too busy" to take an exam or finish the necessary materials. It is possible to take a test early if you have finished all prerequisite materials and the test has been uploaded.

This class will test your ability to be responsible. Instructor will not send individual reminders to students to take exams, complete study guides, take quizzes, or review lectures. If an emergency occurs and you miss a test (emergencies count as accidents requiring hospitalization, death of IMMEDIATE (grandparent, parent, spouse, sibling, child) family member, sickness that requires hospitalization, military deployment, legal (court appointments)), it is possible to make up ONE exam. Documentation for all excused absences is REQUIRED. Instructor reserves the right to change the format of the make-up test. You are 100% responsible for fitting in the course material and meeting deadlines all while maintaining your personal obligations. Please plan this course accordingly for your successful completion. Failure to notify instructor of missing assignments (quizzes, study guides, exams) may result in missed work in the future. It is the responsibility of the student to notify the instructor if an activity was missed, not the responsibility of the instructor to watch submissions for all students.

Instructor/Student Communication

- Students are accountable for all academic communications sent to their Mayville State University e-mail address. Instructor is not responsible for lost/missing emails because a non-MSU email was used. ONLY MSU EMAIL WILL BE USED IN THIS COURSE.
- Faculty response time will be between 24-72 hours based on whether contact was made during the work week or on weekends.
- Students are REQUIRED to have internet access through the duration of the course and "not having internet access" cannot be used as an excuse for late material.

Course Description:

This is an advanced course that acquaints students with the structure, function, and disease processes of: nerve tissue, central nervous, endocrine, digestion, urinary, reproduction, development and genetic systems in the human body. This course will also investigate the impact of environmental influences on the human body as well as the effects of the environment and genetics on disease processes.

Purpose of the Course:

This course has been developed to lead students through the entirety of the nervous system to include both central and peripheral nervous systems. Hormone cascades will be discussed within the endocrine system. Digestive organs, hormones and gastric juice components will be discussed at length in addition to the accessory organs associated with digestion of food products. Time will be spent discussing kidney structure, ureters, and bladder associated with the urinary system leading to both male and female reproductive structures and functions. The course will finish with fetal development and light discussion of genetics.

Study Guides:

Study guides will be provided for each chapter. These study guides will be submitted ONLY in Microsoft Word format. Study guides will be delivered to students via Moodle. Students may use the textbook or any other resource available to determine the correct answers or to fill out/explain concepts on the study guides. **Every single question/idea answered on a study guide needs to be put into your own words. Copy and paste is plagiarism. Writing word for word from ANY source is plagiarism unless sited properly. Plagiarized materials will get a score of zero, no ifs, ands, or buts. Study guides will be checked for plagiarism.** Study guides for each chapter are to be filled out and submitted into the Moodle "Drop Boxes." You are REQUIRED to fill out study guides before taking chapter quizzes. Once you have submitted the study guide for a chapter, a quiz will open. Take the quizzes and, when you are ready, the exam should be open for you to take. Remember, you need to proceed through the material in the following order for each unit of this course: Video Lecture Study Guide Quiz Exam

Course Objectives/Outcomes and intent of the course are that successful students should be able to:

- Explain the organization and functioning of the nervous system
- Explain the processes and structures of the special senses
- Explain the organization and functioning of the endocrine organs, including the functions of major hormones.
- Explain the organization and function of the digestive system, including the roles of different nutrients.
- Explain the organization and functioning of the excretory system, especially the function of the kidney in producing urine.
- Explain the organization and functioning of both the male and female reproductive system, including the processes of ovulation, menstruation, childbirth, and lactation.

Program Student Learning Outcomes Addressed in This Course:

The entire Academic Program Student Learning Outcomes (SLO) document can be found in your Moodle course shell. The document has an index so you can quickly find the degree you are pursuing. These learning objectives are in support of the institutional student learning objectives, especially SLO#4, which have been established for a biology majors and essential studies.

- SLO #1: Students will demonstrate knowledge of human cultures and the physical and natural world through study in the sciences and mathematics, social sciences, humanities, histories, languages, and the arts. This is focused by engagement with big questions, both contemporary and enduring.
- SLO #2: Students will demonstrate intellectual and practical skills, practiced extensively across the curriculum, in the context of progressively more challenging problems, projects, and standards for performance.
- SLO #3: Students will demonstrate personal and social responsibility, anchored through active involvement with diverse communities and real-world challenges.
- SLO #4: Students will demonstrate Integrative and Applied Learning, including synthesis and advanced accomplishment across general and specialized studies. This is demonstrated through the application of knowledge, skills, and responsibilities to new settings and complex problems.

Required Texts:

Visual Anatomy and Physiology 2nd ed. Martini & Ober, Pearson Publishing

Moodle Class Material:

We will utilize the Moodle website (<u>http://lms.ndus.edu/course/view.php?id=6191</u>) to distribute Powerpoint slides, study guides, and other materials. It will also be used to

administer quizzes in addition to exams. All assignments will be submitted through moodle.

Grading:

Grades will be based on exams, quizzes, pop quizzes, and possible critical thinking questions. Quizzes/study guides/supplementary materials/lecture power points/video lectures will be offered through Moodle. Chapters covered on each exam will each have their own quiz. They need to be completed before the exam will open to you. Class activities may include class discussions (in Moodle), where participation will be required. Some activities may be announced in advance and supporting material will be made available. Exams can only be made up in extreme circumstances, and each student is only allowed to make up one exam during the semester. In the event that a makeup is needed, the student must take the exam within one week. Make up exams may be offered in a different format than the original exam, including but not limited to essay or short answer. Late assignments of any kind will not be accepted. IT IS IMPORTANT FOR YOU TO CHECK YOUR GRADES ON MOODLE. IF YOU FIND THAT I HAVE MADE A MISTAKE WHILE ENTERING YOUR GRADE, YOU WILL HAVE ONE WEEK TO BRING IT TO MY ATTENTION, AFTER THAT GRADES ARE LOCKED IN MOODLE.

The final grade for the semester will be composed of the following:



Exams (5) Quizzes (10) Study Guides (10)	500 po 100 po 200 po	oints	
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	Grades (%):	90-100 80-89 70-79 60-69 < 60	A B C D F

Expectations and Protocols:

This is not a course where you can expect to succeed without reading from the textbook. Lectures have been composed from the textbook that you can use to help you through the reading. These lectures will allow you to focus on main points in the chapters. There will be video/audio lectures as well that are recordings of me giving the lectures during the courses. These videos will help students who want to cover the material but are audio/visual learners. You are expected to utilize either the lectures or the video lectures. They will help when you are filling out the required study guides. Study guides must be completed and submitted to the appropriate Moodle "Drop boxes" before the corresponding exams will open. Likewise, all quizzes in a given section must be taken before the exam will open.

Exams:

There will be 5 exams during this course. Exam 1 will cover chapters 11-12, exam 2 will cover chapters 13-14, exam 3 will cover chapters 15-16, exam 4 will cover chapters 22 & 24 and exam 5 will cover chapters 26 & 27. Exam 5 may also contain information from previous chapters, thus being semi-cumulative. Proctors for this course will NOT be used. Instead, we will be using a proctoring tool in Moodle called Tegrity (also the tool used to record lectures). Please see the Tegrity file for instructions for using Tegrity. You will need a valid photo ID prior to taking exams. You are REQUIRED to have a webcam for recording yourself while taking exams.

Course Improvements Based on Most Recent Assessment Findings:

During previous offerings of this course, students have done well. Even though students have met expectations in the course, I will be spending more time explaining diagrams that are pertinent to the education of students. I would prefer to see structure identification and function scores to be higher. In addition, oral communication skills of students were assessed for content knowledge, vocabulary, presentation skills and preparation. Students exceled in oral communication as long as they took the time to use their own words to explain terminology.

Classroom Environment:

I believe that an open and inviting classroom environment is the best way to promote learning. For that reason I encourage questions and class discussions on Moodle, but I expect everyone to respect one another and each other's opinions. *Vulgar language/images on message boards in Moodle WILL NOT be tolerated.*

Enrollment Verification/Proctor Notification

The enrollment verification for this course consists of two steps. The first step is completion of a syllabus quiz (use the syllabus to determine responses). Students will also be required to submit introductions and Tegrity video statements to confirm their enrollment in the course. This course does NOT use proctors as the instructor is the proctor. Students will record their computer screen, audio and themselves using the Tegrity program found in Moodle. Both of these requirements are used to determine if a student is active in the course. Failure to complete one or both of these will result in an administrative withdrawal from the course and student will be unenrolled and a refund will be processed according to the number of days the student was in the course before reporting takes place.

INTASC:

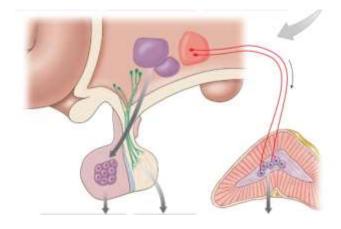
	INTASC PRINCIPLES
1	The teacher understands the central concepts, tools of inquiry, and structures of the discipline(s) he/she teaches and can create learning experiences that make these aspects of subject matter meaningful for the student.
2	The teacher understands how children learn and develop, and can provide learning opportunities that support their intellectual, social, and personal development.

 The teacher understands how students differ in their approaches to learning and creates instructional opportunities that are adapted to the diverse learner. The teacher understands and uses a variety of instructional strategies to encourage students' development of critical thinking problem solving, and performance skills. The teacher uses an understanding of individual and group motivation and behavior to create a learning environment that encourages positive social interaction, active engagement in learning, and self-motivation. The teacher uses knowledge of effective verbal, nonverbal, and media communication techniques to foster active inquiry, collaboration, and supportive interaction in the classroom. The teacher plans instruction based upon knowledge of subject matter, students, the community, and curriculum goals. The teacher understands and uses formal and informal assessment strategies to evaluate and ensure the continuous intellectual, social, and physical development of the learner. The teacher is a reflective practitioner who continually evaluates the effects of his/her choices and actions on others (students, parents, and other professionals in the learning community) and who actively seeks out opportunities to grow professionally. The teacher is a realized professionally. 		
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		students' learning and well-being.

Learning Experiences:

Strategies We will use the following methods to assist you in your learning anatomy and physiology. (INTASC 1, 2, 3, 4, 7, 8)

- Direct instruction
- Indirect instruction
- Interactive instruction
- Experimental learning
- Guided and independent study
- Cooperative learning activities
- Class Discussions
- Chapter Exams
- Application
- Inquiry approach
- Simulations
- Questioning skills
- Case Studies



Instructional strategies

Important Student Information

- "Important Student Information" can be found in your Moodle course shell.
- ✓ English Proficiency and Other Academic Concerns
- ✓ Students with Disabilities
- ✓ Academic Honesty
- ✓ Emergency Notification
- ✓ Continuity of Academic Instruction for a Pandemic or Emergency
- ✓ Family Educational Rights and Privacy Act of 1974 (FERPA)
- ✓ Starfish

This is a tentative schedule and may change. Students are responsible for checking announcements/emails daily. TIMES FOR ALL DUE DATES ARE 5PM ON THE LAST DAY SPECIFIED FOR A TOPIC/UNIT. FOR INSTANCE, CHAPTER 11 STUDY GUIDE AND QUIZ ARE DUE AT 5PM CST ON January 22nd. Exams are due by 5pm CST on dates listed below. Exams will be closed 2 days AFTER the due date for the materials covered in the exam unless otherwise specified in announcements or in the schedule below. For example, Exam 1 is due on or before February 3rd, while chapter 12 content is due February 1st. Do NOT wait until the last minute to access/submit your materials. If you wait until the last minute and run into submission issues, you will be given credit for what is or is not submitted, even if there are technology issues. It is best to try finish the assignment at least 1 day before the due dates to ensure you do not have any issues. LATE WORK WILL NOT BE ACCEPTED. Please refrain from asking for extensions.

DUE DATE	**Tentative Course Schedule**
January 15 th :	Syllabus Quiz REQUIRED for Enrollment Verification (failure to do this may result in removal from course, required to access course content)
January 22 nd :	Chapter 11 Study Guide for Chapter 11
	Quiz for Chapter 11
February 1 st :	Chapter 12
2	Study Guide for Chapter 12
	Quiz for Chapter 12
]	Exam 1 (Chapters 11 & 12) Open until February 3 rd 2017, 5pm CST
The set h	
February 12 th :	Chapter 13
	Study Guide for Chapter 13

Quiz for Chapter 13

February 22 nd :	Chapter 14
	Study Guide for Chapter 14
	Quiz for Chapter 14
Exam	2 (Chapters 13 & 14) Open until February 24 th 2017, 5pm CST

March 5 th :	Chapter 15
	Study Guide for Chapter 15
	Quiz for Chapter 15
March 15 th :	Chapter 16
	Study Guide for Chapter 16
	Quiz for Chapter 16
	Exam 3 (Ch 15 & 16) Open until March 17 th 2017, 5pm CST

March 26 th :	Chapter 22
	Study Guide for Chapter 22
	Quiz for Chapter 22
April 5 th :	Chapter 24
-	Study Guide for Chapter 24
	Quiz for Chapter 24
	Exam 4 (Chapters 22 & 24) Open until April 7 th 2017, 5pm CST
April 16 th :	Chapter 26
1	Study Guide for Chapter 26

Study Guide for Chapter 26 Quiz for Chapter 26

Chapter 27 Study guide for Chapter 27 Quiz for Chapter 27

***Semi Cumulative Exam 5 (Chapters 26, 27) Open until <u>May 3rd 2017, 5pm CST</u>. This exam may contain information/concepts from previous chapters.

Late Arrivals

April 26th:

The grading system for students adding this course after the first day of instruction will not be modified. The student grade will include activities that transpired while the student was not enrolled. Students will may be penalized for missed assignments and the student is still responsible for learning the course material that was covered during their initial absence.