



Basic Course Information

Semester:	Fall 2025	Instructor Name:	Asif Razee, Ph.D.
Course Title & #:	Human Anatomy and Physiology I – BIOL 200	Email:	asif.razee@imperial.edu
CRN #:	10020	Webpage (optional):	Canvas
Classroom:	2736	Office #:	2768
Class Dates:	8/11/25 – 12/6/25	Drop- in Hours:	M/W: 2-3pm T/Th: 11:15am-12:15Pm
Class Days:	M/W	Office Phone #:	
Class Times:	09:35 am – 2:00 pm	Emergency Contact:	asif.razee@imperial.edu
Units:	4	Class Format/Modality:	Face-to-Face (On Ground)

Course Description

Human anatomy and physiology. A two semester study of the structure and function of the human organism, from the molecular to the gross level. This course may require the use of human cadavers for observation and/or dissection. Preparatory for RN program and paramedical programs. (C-ID: BIOL 115 B with BIOL 200 & BIOL 202) (CSU, UC credit limited. See a counselor.)

Course Prerequisite(s) and/or Corequisite(s)

CHEM 100 and BIOL 100 or BIOL 122 or BIOL 124 or BIOL 180 or BIOL 182 - with grades of "C" or better; or - successful completion of Intermediate Algebra or appropriate placement as defined by AB705 and - current California LVN/RN license.

Student Learning Outcomes

Upon course completion, the successful student will have acquired new skills, knowledge, and or attitudes as demonstrated by being able to:

1. Display critical thought related to key concepts and issues in human anatomy and physiology using written and/or oral forms of expression and examination.
2. Identify basic anatomy and physiological processes related to the human body.

Course Objectives

Upon satisfactory completion of the course, students will be able to:

1. List the characteristics of the human organism and describe the body's organization, regions, and cavities.
2. Describe the structure and explain the function of the cell membrane, cytoplasm, nucleus and associated organelles. The student will describe genetic regulation and protein synthesis.
3. List and describe the types, function, and locations of the different tissues in the body.
4. Describe the structure of the integumentary system and derivatives and will explain their functions.
5. Explain bone formation and functions. The student will also recall the names and location of skeletal parts and describe the various types of articulations.
6. Explain the molecular theories of muscle contraction and will recall the names, location and actions of selected muscles.
7. Explain transmission and regulation of nerve impulses. The student will describe the structure and function of the human brain, spinal cord, and sensory organs.
8. Explain hormone action and will list and describe the function of selected human hormones.



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Textbooks & Other Resources or Links

Textbook

- OpenStax Anatomy and Physiology - Achieve Access (Macmillan learning). Required for graded homework.
 - o \$39.95 if purchase through our Canvas course (Macmillan Higher Education navigation link)

Please note: your textbook for this class is available for free online! If you prefer, you can also get a print version at a very low cost.

J. G. Betts et al. Anatomy and Physiology OpenStax, ISBN: 9781938168130. This is an OER textbook and digital access to this textbook is free: <https://openstax.org/details/books/anatomy-and-physiology>

There are additional student resources available for this book as well and can be found on website listed above under “student resources”.

Lecture slides will be posted on Canvas in the form of power point.

For Lab:

LAB MANUAL/ HANDOUTS will be posted on Canvas

PhysioEx10.0: Do not order this until after our first day of class please.

Lab Goggles (for dissection labs) Product # MMS011799053/0 Available at retailers such as Walmart, Target, Amazon.

Clean and unwrinkled [882-E Scantrons](#), #2 lead pencil, and a [Staedtler Mars eraser](#) for lecture and lab exams.

Course Requirements, Instructional Methods, Grading and Attendance Policies

This course is face to face. It is expected that students will be present for both lecture and lab.

Course Structure – Lecture

Each week, approximately 3 hours will be devoted to lecture. This will be assessed through exams based on lecture material. The reading material related to the content of the lecture should be read before class. Successful students typically spend 3-5 hours of studying outside of class for each credit hour of class (i.e., 4 credit hours x 3 = 12 hours per week minimum in addition to class time).

The course material is presented as PowerPoint slide shows, using a combination of traditional lecture, interactive videos and active learning strategies, such as discussions, and in class activities (ICA) to aid your learning, all of which are available on the Canvas site for this course. You are expected to come to class having looked over the materials presented in the textbook. This will help you engage during the class. You have an obligation to the others in the class to participate in creating an excellent learning environment in our classroom.

**Before each class meeting you should skim over the lecture material. During our scheduled lecture class time, in addition to lecture, we will use the following components to review the material in preparation for your exams.*

Active learning: This class has been structured to be an active learning environment. Our class will require that students review the material ahead of time, using some in class time to interact with myself and your peers. We will be using practice questions, small group work, real world applications, and watching short video clips, to actively engage in the learning process. In order to have a successful active classroom, attendance and participation are extremely important. Participation will be counted towards your grade, but more importantly by engaging in the in-class activities, you will learn critical thinking and problem-solving skills that will help you prepare for exams and succeed in this course.



In class activities (ICA): Attendance and participation are essential to doing well in this class. In order to gauge your level of understanding, improve course participation, earn points, and make our class more fun and engaging, we will be using in class activities (ICA). ICA are practice questions related to the lecture topics. Each day's questions have the same contribution to your overall grade. ICA questions are graded by participation, not correctness. **To earn participation points for each class session, you must answer ALL of the questions polled. Please use a notebook/ journal for the ICA.**

Online weekly quizzes: 15 Online Weekly Quizzes (from Achieve) will be assigned throughout the semester. Students may take them an unlimited number of times before the deadline and the highest score will be entered into your grade book. The Online Weekly Quiz will be available on Friday at midnight. You will have one week to complete them. All Online Weekly Quizzes will be due every Thursday at 11:59 PM. To access Achieve quizzes, go to Modules and click on Achieve quizzes. This will take you to our course home on Achieve, where you can click on assessment and find the due dates for assigned quizzes. The actual exam questions will resemble these quiz questions, so taking these quizzes will prepare you to succeed in the exams while you're earning quiz points.

Lecture Exams: There will be 4 Lecture exams worth 125 points each (500 points total). Exams will happen during class time. These exams can include multiple choice, short answer, true/false, matching, and fill in the blank questions. Figures from lecture and/or the textbook may appear. Be sure to bring a few writing utensils. Exams must be submitted in pen if the student wishes to request a regrade on a question.

Students wishing to use accommodations must be approved by Accessibility Services. If a student with accommodations takes the exam in the classroom, the student must abide by the same exam policies as the rest of the class.

Students may review their exams during office hours.

During testing, all electronic devices Bluetooth earpieces, headphones, caps, hats or other headgear are to be removed. Phones, smart watches, and computers are to be turned off, and put away. No calculators may be used.

If the student accesses any communication device during the testing period, the student's exam will be counted as a zero. If a student is caught sharing answers with another student, both students' exams will be removed and counted as a zero. If any semblance of cheating, plagiarism, or otherwise counting another's work as your own, is discovered, I will recommend the student to the Dean of Students for further disciplinary action.

Lab worksheets: Each week, approximately 6 hours will be devoted to lab. This will be assessed through lab worksheets (Handout and Physio Ex 10) and exams. There will be 10 lab worksheets worth 5 points each (50 points total). Lab worksheets are due at the end of lab. Your lab group will be responsible for submitting your worksheet every week. You are responsible for making sure everyone's name is on the worksheet. Students must stay in lab until everyone in their lab group has completed the entire lab. Leaving before your lab group is done will result in a 0 for that lab assignment. The lab groups must also clean their lab area before leaving to receive full points for their lab assignments (up to 20% of points for the entire assignment can be deducted if the group leaves a messy lab station). These assignments cannot be made up because lab rooms are set up only for the day of the lab. Students may get their missed lab assignment excused with valid documentation. No more than 2 lab assignments will be excused. This documentation must be provided by email within 48 hours of the missed lab. Exceptions to this 48 hour timeline will only be allowed in cases where the student was incapacitated for this time (ex. Hospitalization).

Lab Exams:

- There will be 5 lab exams worth 50 points each (250 points total). These will happen during the laboratory time.
- Lab exams are scheduled during our regular lab meetings. Many questions are anatomy-based and include the identification of organs, structures, or tissues. Additional questions may include graphing, data analysis, and short answers pertaining to the lab activities completed during the



labs. NO WORD BANK will be given during the exams. Spelling counts!

- These are timed exams consisting of identifying structures on lab models, photographs, and/or preserved specimens. Exam format can consist of fill-in and/or multiple choice.
- Each practicum consists of approximately 25 stations (some with multiple questions per station). Students will be required to identify and write the names of structures identified on models and dissected material or answer questions relating to the laboratory exercises. Spelling counts!
- Lab exams cannot be made up. If there is a severe or compelling reason why you missed a lab exam, your lowest exam score on record will replace the missing grade. It is always helpful to supply proof (doctor's note, court order, etc). If the lab exam is missed for any other reason, it is up to the discretion of the professor and could mean a zero entered for your grade.
- Students requesting accommodation through DSPS must email me at least 3 days before the lab exam to notify me of their needs.

Lecture and Lab exams must be taken on the specified day, during the specified class time. There will be no makeup exams, except for extreme circumstances (ex. illness, emergency). If you have a valid and documentable reason for missing an exam it is your responsibility to inform me (the instructor) within 48 hours of the missed exam and provide documentation for the day of the exam. This must be done by email. Exceptions to this 48 hour timeline will only be allowed in cases where the student was incapacitated for this time (ex. Hospitalization).

Without this you will be unable to make up the exam and will a grade of 0 will be entered into the gradebook. Any make-up exams regardless of reason may be administered the **final week** of the semester and may be an oral examination. Failure to show up for the makeup will be treated the same way as missing the original exam day. Work conflicts, family conflicts, travel, or forgetting about the exam do not count as valid excused absences.

Final Project: There will be 1 group project with written report and ppt presentation worth 60 points. This project will be assigned and completed during lab. See schedule.

Spelling and grammar (within reason) count on all written assignments. If spelling or grammar impede my ability to understand your answer you will lose points.

Extra Credit: I often give extra credit in the form of bonus questions on exams. If I choose to do so, everyone will receive the same opportunities to earn the extra points.

Late, Missed, Re-assigned Work

DUE DATES

All assignments have a due date that corresponds to the end of the learning unit that is assessed with an exam. It is recommended that students complete all assignments *before* taking the Unit Exam that assesses the learning objectives reinforced in the respective chapters or assignments. Research has shown that students who regularly engage with course material, completing assignments according to the suggested timeline and due dates, score higher on exams and achieve higher grades in the course.

Equitable Evaluating Practices

This course employs equitable grading practices in which students are not heavily penalized for late submissions of assignments. Full points will be deducted for incomplete assignments, however, a partial deduction will be taken on the assignment for late submission, so long as it is submitted *before* the Content Unit exam. Work submitted after the Unit Exam will not be accepted.



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Course Grading Based on Course Objectives

There are a total of **1000 possible points** in the course. Multiple modes of learning assessment are offered at varying frequencies and point values to evaluate student learning objectives. In class participation (ICA) may vary in frequency compared to what is listed below.

Grade Components	Points Possible (% of overall grade)
4 Lecture Exams (125 points each)	500 points (~50%)
5 Lab Exams (50 points each)	250 points (25%)
Final group project	60 points (6%)
10 Lab worksheets/ PhysioEx10 (5 points each)	50 points (5%)
15 Online quizzes (4 points each)	60 points (6%)
In-class participation (ICA)	80 points (8%)
Total Points	1000 points (100%)

GRADING POLICY

Grades earned at the end of the semester will be based only on the accumulated points from all the assessments. Your grades for each assignment will be available on Canvas as soon as the assignment has been graded. You should keep all returned assignments and exams. If there is a discrepancy between a posted grade and that on a returned assignment, please contact me immediately. You may calculate your grade at any time in the semester by dividing your accumulated points by the total points possible at that time. Grades will not be rounded up, even if you miss the next higher grade by a single point. A small number of extra credit points may be available to earn throughout the course, however there will be no opportunities to do extra activities outside of these to try to increase total points. Work hard to learn the assigned material, and your grade will reflect how successful you were at this.

Grade Breakdown:

- A** 90% +
- B** 80% - 89.99%
- C** 70% - 79.99%
- D** 60% - 69.99%
- F** less than 60%

Should I feel a grade adjustment is called for based upon the distribution of point totals across the entire class, I will adjust this grading scheme. However, anyone receiving $\geq 90\%$ of all points is guaranteed at least an A, $\geq 80\%$ of all points at least a B, and $\geq 70\%$ of all points at least a C. The grade cutoffs might fall below these levels but will not be raised above them.

At the end of the term many students tend to email me asking me to round their grade. Decisions on grade adjustments, as per the policy above, are done once I can see the distribution of grades for the entire class. If any adjustments are made, they will be applied to all students in the course. Emailing me will not change your final grade. Because of this, I ask that you please refrain from emailing about grade adjustments.



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Academic Honesty (Artificial Intelligence - AI)

IVC values critical thinking and communication skills and considers academic integrity essential to learning. Using AI tools as a replacement for your own thinking, writing, or quantitative reasoning goes against both our mission and academic honesty policy and will be considered academic dishonesty, or plagiarism unless you have been instructed to do so by your instructor. In case of any uncertainty regarding the ethical use of AI tools, students are encouraged to reach out to their instructors for clarification.

My policy: AI use is not permitted in this class for any reason. Therefore, using AI in any capacity for any assignment where you would earn points will result in an automatic 0 for cheating.

Academic honesty in the advancement of knowledge requires that all students and instructors respect the integrity of one another's work and recognize the importance of acknowledging and safeguarding intellectual property.

There are many different forms of academic dishonesty. The following kinds of honesty violations and their definitions are not meant to be exhaustive. Rather, they are intended to serve as examples of unacceptable academic conduct.

- ☐ Plagiarism is taking and presenting as one's own the writings or ideas of others, without citing the source. You should understand the concept of plagiarism and keep it in mind when taking exams and preparing written materials. If you do not understand how to "cite a source" correctly, you must ask for help.
- ☐ Cheating is defined as fraud, deceit, or dishonesty in an academic assignment, or using or attempting to use materials, or assisting others in using materials that are prohibited or inappropriate in the context of the academic assignment in question.
- ☐ Reusing work submitted in previous courses. I expect all work done in my courses to be original work for the student. A student is not permitted to reuse work done in previous courses (whether done in another course entirely or if the student is retaking this course).

While group work is encouraged and expected on labs, note that sharing work so that others may copy it without doing the work themselves is considered cheating and will result in a 0 on the assignment for both groups.

Anyone caught cheating or plagiarizing will receive a zero (0) on the exam or assignment, and the instructor may report the incident to the Campus Disciplinary Officer, who may place related documentation in a file. Repeated acts of cheating may result in an F in the course and/or disciplinary action. Please refer to the [General Catalog](#) for more information on academic dishonesty or other misconduct. Acts of cheating include, but are not limited to, the following: (a) plagiarism; (b) copying or attempting to copy from others during an examination or on an assignment; (c) communicating test information with another person during an examination; (d) allowing others to do an assignment or portion of an assignment; (e) using a commercial term paper service (f) using work from a previous course and submitting it for credit.

Accessibility Statement

Imperial Valley College is committed to providing an accessible learning experience for all students, regardless of course modality. Every effort has been made to ensure that this course complies with all state and federal accessibility regulations, including Section 508 of the Rehabilitation Act, the Americans with Disabilities Act (ADA), and Title 5 of the California Code of Regulations. However, if you encounter any content that is not accessible, please contact your instructor or the area dean for assistance. If you have specific accommodations through **DSPS**, contact them for additional assistance.

We are here to support you and ensure that you have equal access to all course materials.



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Course Policies

Attendance:

- A student who fails to attend the first meeting of a class or does not complete the first mandatory activity of an online class will be dropped by the instructor as of the first official meeting of that class. Should readmission be desired, the student's status will be the same as that of any other student who desires to add a class. It is the student's responsibility to drop or officially withdraw from the class. See the [General Catalog](#) for details.
- Regular attendance in all classes is expected of all students. A student whose continuous, unexcused absences exceed the number of hours the class is scheduled to meet per week may be dropped. For online courses, students who fail to complete required activities for two consecutive weeks may be considered to have excessive absences and may be dropped.
- Absences attributed to the representation of the college at officially approved events (conferences, contests, and field trips) will be counted as 'excused' absences.
- For lectures, ICA will be used to gauge your level of understanding, improve course participation, earn points, and make our class more fun and engaging. This will count as your participation points. You must be present in class to earn these points.

Attendance alone is not enough. You must be prepared to benefit from the experiences provided by reading the lecture materials and doing the in-class activities. Since a great deal of information is covered during each class, presence in class and note taking are essential for success in this course.

Withdrawal policy: It is my hope that you stay in this course for the entire journey! However, if you wish to withdraw, it is your responsibility to drop. Failure to drop may result in failing the course.

Classroom Etiquette:

It is everyone's responsibility to create a fair, welcoming, productive, and collaborative learning environment. It falls on each of us to make sure the learning environment of our classroom is free from unnecessary distractions, personal attacks, and other disrespectful behavior. It is in your best interests and in the best interests of your fellow classmates to engage in each lesson to help us all achieve the learning goals set forth in the syllabus. Distracting and/or inappropriate behavior will be met with a warning and, if continued, will result in you being asked to leave the classroom until you are ready to engage with the material again.

Classroom Rules:

- No food or drink allowed during lab periods.
- Cell phones must be on silent and put away during the entire class period. Failure to do so will result in you being asked to leave. Cell phones are a distraction to you, me, and the other students in the class. If you need to take or make a call, please get up and return to class when you are done.
- No talking during lecture or other presentation portions of the class. It is distracting to everyone. If you have a question please raise your hand and I will happily address it. Students who continue to disrupt class after a warning will be asked to leave. Disciplinary procedures will be followed as outlined in the General Catalog.
- Due to college rules, no one who is not enrolled in the class may attend.

Additional Lab Safety Requirements:

Absolutely no food or drink (including water). If you need to drink water or eat you may step out and rejoin the class when you are done.

Wear closed toe shoes and other protective clothing. This is for your own safety.

Some labs will require safety goggles for your protection. You will need to provide your own goggles.



Email Policy:

I will respond to emails within 1 business day. If a full business day has passed, send a follow-up email. Saturdays and Sundays are not business days. I do try to answer emails on the weekend, but I cannot guarantee them.

Tips to Help you Succeed!

1. Take charge of your learning! Make sure you come on time to all lectures and labs! Arriving late or missing a class for any reason (excused or unexcused) can cause you to miss lecture and lab material, and will only put you at a disadvantage in this class.
2. Make sure you know what will be happening each day for class! Keep the class schedule handy.
3. Skim through or read the chapter before coming to lecture, and lab activities before coming to lab. You will have a general feel for the subject matter, which will help your understanding of the material during lecture. You will also be more prepared to do the lab activity, and you can perform it better, quicker, and will be able to easily understand what is happening in the lab.
4. Pay attention during lectures! I will say things during lecture that are not written on the PowerPoint slides or the board that will be on the exams. Make sure you take good notes during class. Don't just mindlessly write down word-for-word what is on the slides.
Listen to what I have to say, and take notes on that also!
Look over notes consistently - keeping a schedule is helpful.
5. Study, study, study! I will not attempt to tell you how much time you need to set aside for studying, as different students will require different amounts of time to meet their goals. Ideally, you should study in an area where there are no distractions (television, radio, computers, iPods, other people, etc.). However, you should also spend time studying in groups. Nothing makes you learn the material better than having to explain it to someone else!
6. Don't cram! It's better to spend some time each week studying as compared to saving it all until the night before the exam.
7. It is not enough just to memorize facts! On the exams, you will be responsible for using the information learned and applying it to new situations. You need to understand what these facts mean!
8. Learn the material using different resources (notes, textbook, videos, study buddies, etc.)
9. Ask questions immediately when you have them – don't wait until last minute!
10. Find connections to material you learn in class with everyday life – it will make it easier to learn and remember the material!

Financial Aid

Your Grades Matter! In order to continue to receive financial aid, you must meet the Satisfactory Academic Progress (SAP) requirement. Making SAP means that you are maintaining a 2.0 GPA, you have successfully completed 67% of your coursework, and you will graduate on time. If you do not maintain SAP, you may lose your financial aid. If you have questions, please contact financial aid at finaid@imperial.edu.

IVC Student Resources

IVC wants you to be successful in all aspects of your education. For help, resources, services, and an explanation of policies, visit <http://www.imperial.edu/studentresources> or click the heart icon in Canvas. If you are experiencing illness (physical or mental) the health center is here for you! They can be found here: <https://www.imperial.edu/student-support/student-health-center/>
Notes from the health center are one form of documentation accepted for excused absences. Remember they must excuse you from the day you missed the exam/lab to be accepted.

Anticipated Class Schedule/Calendar

Week	Date	Lecture topic	Reading	Lab topic	Lab #
Unit 1: Introduction, Chemistry, Cells, Tissues					
1	8/11 M	1. Introduction	Ch 1	Body Cavities, Membranes and Anatomical Directions	1
	8/13 W	2. Chemistry	Ch 2	Molecular models	2
2	8/18 M	3. Chemistry	Ch 2	Molecules of Living Systems	3
	8/20 W	4. Cell	Ch 3	Cell anatomy, Microscopy Physio Ex 10: Transport mechanism and permeability	4
8/24 (Sun) Last day to drop with refund, Last day to drop without a "W"					
3	8/25 M	5. Cell Quiz 1 (Lectures 1-4)	Ch 3	Tissue	5
	8/27 W	6. Tissue	Ch 4	Tissue	6
4	9/1 M	Labor Day-Holiday	NA	Labor Day-Holiday	NA
	9/3 W	Lecture Exam 1 (Lectures 1-6)	Ch 1-4	Integumentary System	7
Unit 2: Integumentary, Skeletal System, Muscle Tissue					
5	9/8 M	7. Integumentary	Ch 5	Lab Exam 1 (Labs 1-7)	NA
	9/10 W	8. Skeletal System I	Ch 6-9	Skeletal system I- Axial - (Skull)	8
6	9/15 M	9. Skeletal System II	Ch 6-9	Skeletal system II- Axial (vertebral column, thoracic cage)	9
	9/17 W	10. Skeletal System III Quiz 2 (Lectures 7-9)	Ch 6-9	Skeletal System III- Appendicular	10
7	9/22 M	11. Skeletal System IV	Ch 6-9	Articulations, Muscles I	11
	9/24 W	12. Muscular System I	Ch 10	Lab Exam 2: (Labs 8-11)	NA
8	9/29 M	Lecture Exam 2 (Lectures 7-12)	Ch 5-9, 10	Muscles II	12
Unit 3: Muscular System					
	10/1 W	13. Muscular System II	Ch 11	Muscles III	13
9	10/6 M	14. Muscular System III	Ch 11	Review Muscle	NA
	10/8 W	15. Muscular System IV	Ch 11	Physio Ex 10: Skeletal Muscle Physiology	14
10	10/13 M	Columbus Day Holiday	NA	Columbus Day Holiday	NA



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	10/15 W	16. Muscular System V Quiz 3 (Lectures 13-15)	Ch 11	Lab Exam 3: Muscles (Labs 12-14)	NA
Unit 4: Nervous and Endocrine System					
11	10/20 M	17. Nervous System I	Ch 12-15	Brain model, Sheep Brain dissection, Cranial nerves	15
	10/22 W	18. Nervous System II Introduce final project	Ch 12-15	Nervous System (spinal cord, nerve plexus) Nervous system special senses, Eye dissection, Ear model	16
12	10/27 M	Lecture Exam 3 (Lectures 13-18) Final project: ideas due	Ch 11-13	Physio Ex 10 Neurophysiology of Nerve Impulses	17
	10/29 W	19. Nervous System III Quiz 6 (Lectures 16-17)	Ch 12-15	Physio Ex 10 Neurophysiology of Nerve Impulses	18
11/1 (Sun) Last day to drop: You will be given a "W" grade.					
13	11/3 M	20. Nervous System IV Final project: resources due	Ch 12-15	Lab Exam 4 (Labs 15-18)	NA
	11/5 W	21. Nervous System V	Ch 12-15	Special Senses: Olfaction & Taste	19
14	11/10 M	22. Nervous System VI Quiz 4 (Lectures 19-21)	Ch 12-15	General Sensations	20
	11/12 W	23. Endocrine system I Final Project: Draft of Written Report due	Ch 17	Special Senses: Visual Tests & Experiments	21
15	11/17 M	24. Endocrine system II	Ch 17	Endocrine anatomy, Physio Ex 10: Endocrine	22
	11/19 W	Review Final Project: Draft of Power point presentation due	Ch 12-15, 17	Endocrine: Case studies	23
11/24-11/28: THANKSGIVING BREAK!!!!					
16	12/1 M	Lecture Exam 4 (Lectures 19-24)	Ch 12-15, 17	Final Project: Written Report due and PPT presentation	NA
	12/3 W			Lab Exam 5 (Labs 19-23)	NA

Subject to change without prior notice