Course Number: BSC 1402 – 01E, 4SH; CRN: 81907  
Course Title: Human Anatomy & Physiology II  
Fall 2015  
Instructors  
Dr. Izhar Khan; Izhar.Khan@tamuc.edu  
Labs: TBD  

<table>
<thead>
<tr>
<th>Days</th>
<th>Time</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lecture: MWF</td>
<td>9:00 am – 9:50 AM</td>
<td>AGIT 253</td>
</tr>
<tr>
<td>Lab 01: M</td>
<td>4:00 pm – 6:50 pm</td>
<td>STC 228</td>
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<tr>
<td>Lab 02: W</td>
<td>1:00 pm – 3:50 pm</td>
<td>STC 228</td>
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</tbody>
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Office Hours, Location, Phone & E-mail:  
Monday – Thursday: 3:00 – 4:00 pm or by appointment  
Office: Science # 215  
Phone: 903-468-3271  
E-mail: Izhar.Khan@tamuc.edu  

UNIVERSITY STATEMENTS  
Academic Integrity  
By accepting this syllabus, you pledge to uphold the principles of Academic Integrity expressed by the Texas A&M University-Commerce Community. You agree to observe these principles yourself and to defend them against abuse by others. The first instance of cheating will result in an automatic zero on the exam and/or assignment. A second instance will result in a zero in the course. Cheating constitutes copying information from another student or non-allowable material as well as plagiarism. Plagiarism is a criminal activity. You must cite all sources of information. Copying of material, whether parts of sentences, whole sentences, paragraphs, or entire articles, will result in a score of zero for your essay and can result in further disciplinary action.
Conduct Policy
All students enrolled at the University shall follow the tenets of common
decency and acceptable behavior conducive to a positive learning
environment. (See Student’s Guide Handbook, Policies and Procedures, Conduct)

Special Needs and Accommodations
Please advise the instructor of any special problems or needs at the
beginning of the semester. The Americans with Disabilities Act (ADA) is a
federal anti-discrimination statute that provides comprehensive civil rights
protection for persons with disabilities. Among other things, this legislation
requires that all students with disabilities be guaranteed a learning
environment that provides for reasonable accommodation of their
disabilities. If you have a disability requiring an accommodation, please
contact:

Office of Student Disability Resources and Services
Texas A&M University-Commerce
Gee Library, Room 132
Phone (903) 886-5150 or (903) 886-5835
Fax (903) 468-8148
StudentDisabilityServices@tamuc.edu

Access to Student Work
Copies of your work in this course including copies of any submitted
papers and your portfolios may be kept on file for institutional research,
assessment and accreditation purposes. All work used for these purposes
will be submitted anonymously.

University Policy on Weather Closings
Snow closings are generally announced on area television and radio
stations. Unless otherwise advised by radio announcement or by official
bulletins on the number listed above, students are expected to report for
class as near normal time as possible on days when weather conditions
are adverse. Decisions as to snow closing or delayed opening are not
generally made before 5:00 AM of the working day. Students are expected
to attend class if the University is not officially closed.

Textbook: Principles of Anatomy and Physiology, 14th Edition
Gerard J. Tortora and Bryan H. Derrickson, John Wiley & Sons, Inc.
(Required).
(Binder Ready Version)
COURSE DESCRIPTION

This course is the study of the structure and function of human organ systems.

Student Learning Outcomes (SLOs):

(1) Students will be able to describe the structures and functions of the endocrine, cardiovascular, lymphatic, respiratory, urinary, and reproductive systems.
(2) Students will be able to describe how nutrition, and water, electrolyte and metabolite balance relates to the metabolic processes of the 11 human organ systems.
(3) Students will be able to describe the processes of pregnancy, growth and development, and some examples of simple genetic expression.

TEACHING METHOD

Formal lectures will be supplemented with appropriate audiovisual materials, at home problems, laboratory exercises and discussions. PowerPoint of all lectures will be available for you in the Doc Sharing portion of eCollege or sent as e-mail attachment to the students in case of any issues with eCollege. I will post announcements on the home page of the course for reminders of important due dates in addition to announcing them in the class. Progress in the class can be monitored using the Gradebook.

There will be four exams covering approximately three chapters each. Some questions for quizzes and exams from a given chapter may be derived from the same Test Pool and repeated.

Attendance and Absences: You are expected to attend ALL scheduled lectures and take the exams as scheduled. You will be held responsible for all information covered in lecture.

Exams: Exams will consist of multiple choice questions. Exam material will come from both lecture and lab.

Quizzes may be multiple choice or labeling exercises over material covered in each chapter.
Exams and quizzes will not be made up unless the absence is excused as described in the Student Handbook.

**Makeup Policy:** Exams and quizzes will not be made up unless the absence is excused as described in the Student Handbook. The student is responsible for requesting a makeup when they are unable to attend the regularly scheduled examination or quiz and must schedule the makeup within 2 days of the absence. If the test is not made-up, the student will receive a zero for that exam.

**GRADING SCALE**

The final course letter grade will be assigned based upon the following breakdown:

- 90 - 100% = A
- 80 - 89% = B
- 70 - 79% = C
- 60 - 69% = D
- 00 - 59% = F

**GRADING POLICY**

Three Exams during the Semester – 45% = 180 points
Final Exam – 20% = 80 points
Quizzes – 10% = 40 points
Lab – 25% = 100 points

**TOPICS TO BE COVERED**

- Endocrine System
- Cardiovascular System
- Defense Mechanisms of the Body
- Respiratory System
- Urinary System
- Digestive System
- Metabolic Regulation
- Reproductive System

Tests will cover approximately three chapters at a time

**Final Exam:** Wednesday, Dec 16, 2015, 8:00-10:00 AM