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BOROUGH OF MANHATTAN COMMUNITY COLLEGE
The City University of New York
Department of Science

Anatomy & Physiology II
Bio 426
Spring 2015
Instructor Information: _____
Name _____ E-mail phone _____ Office _____

Lecture hours: 3
Lab hours: 3
Credits: 4

Course Description
This is the second semester of a two-semester course that explores the human body as an integrated, functional complex of systems. Terminology, structure and function of each organ system, and the interrelationships between systems are emphasized.

Prerequisites/Co-requisites:
BIO 425 & CHE 118 or CHE 121, or departmental approval
NOTE: BIO 426 does not meet the science requirement in the liberal arts curriculum.

| Course Student Learning Outcomes | Measurements |
|--|--|
| 1. Students will be able to explain the relationship between anatomical features and functions of each organ system. | 1. Quizzes and examinations. |
| 2. Students will be able to identify structures associated with each of the organ systems. | 2. Laboratory exercises and practicals |
| 3. Students will be able to discuss concepts related to anatomy and physiology which can be applied to clinical cases. | 3. Quizzes and examinations. |

| General Education Learning Outcomes | Measurements |
|---|---|
| X Quantitative Reasoning: Students will be able to use quantitative skills and the concepts and methods of mathematics to solve problems. | Laboratory exercises and mathematically based test questions. |
| X Scientific Reasoning: Students will be able to apply the concepts and methods of the natural sciences. | Students will assimilate class and laboratory information in order to answer questions related to the health field. |

Required Text & Readings
Anatomy and Physiology: The Unity of Form and Function, 7th Ed.
Saladin, Kenneth S.
McGraw-Hill, 2014
ISBN # 9781293837386 (BMCC custom ed.)

Required Laboratory Manual
Anatomy and Physiology Laboratory Manual
BMCC Biology 426
Goodbye, L and Salin, S.
Morton Publishing Company, 2014
ISBN # 9781417313462

Other Resources: *McGraw-Hill Connect on-line course material for Anatomy and Physiology, 7th ed. packaged with BMCC custom edition or available from the publisher's website. Details available during the first lecture.*

Use of Technology: Blackboard and other resources may be used at the instructor's discretion.

Evaluation of Students: The course will be graded on the following: Lecture: _____
Lab: _____
Other: _____