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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 # 978129383786 (BMCC custom ed.)

Required Laboratory Manual
Anatomy and Physiology Laboratory Manual
BMCC Biology 426
Goodbye, L and Salin, S.
Morton Publishing Company, 2014
ISBN # 978141731342

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: _____