EMPEROR'S COLLEGE
MTOM COURSE SYLLABUS
PATHOPHYSIOLOGY III

Course Code: WS273
3 Units
30 Hours

Kim, Kyung
Fall 2019

COURSE DESCRIPTION

Presentation of the etiologies, pathogenesis and mechanisms of common disorders of the GI tract, endocrine system/endocrinology, and the nervous system, including neurochemistry.

LEARNING OBJECTIVES

Upon completion of this course a student will be able to:
- recognize common disorders of the GI tract, endocrine and nervous systems.
- explain major mechanisms of the disorders of the above systems
- explain the mechanisms of clinical signs of the above disorders
- describe the pathologic changes of the disorders of the above systems.

COURSE PREREQUISITIES

REQUIRED TEXTS


Faculty Handouts

RECOMMENDED TEXTS


Reference Text

COURSE REQUIREMENTS

Out-of-Class Work
To successfully complete the program, students need to plan studying a minimum of 2 hours out-of-class for each academic in-class hour; and half an hour out-of-class for each hour of clinical training.

50% = Mid-Term Examination
50% = Final Examination
Quizzes for extra credit.

Absence Policy: Separate from individual course requirements, ECTOM Students must attend no less than 80% of course hours to pass that class. Students who miss more than 2 classes in a 10 week course (1 class in a 7 week course) will earn an F in that course. Any two occurrences of late arrivals or early departures, of 15 minutes or more, will constitute as 1 absence.

GRADING SCALE: 100-90% A, 89-80% B, 79-70% C, 69% and below F

SPECIAL NOTES
CLASS ONE (The syllabus is subject to change at the discretion of the instructor.)

Disorders of GI tract

CLASS TWO

Disorders of GI tract (continued)
Disorders of Hepatobiliary & Pancreatic Systems

CLASS THREE

Disorders of Hepatobiliary & Pancreatic Systems (continued)

CLASS FOUR

Disorders of the Endocrine System

CLASS FIVE

Disorders of the Endocrine System (continued)

CLASS SIX

Mid-term Examination

Brain Dysfunctions

CLASS SEVEN

Brain Dysfunctions (continued)

CLASS EIGHT

Alterations in Motor Functions

CLASS NINE

Alterations in Motor Functions (continued)

CLASS TEN

Disorders of Special Senses

CLASS ELEVEN

Final Examination

REFERENCE MATERIAL
FACULTY INFO

Please check with instructor during class to get updated contact info.