

 FLORIDA ATLANTIC UNIVERSITY	COURSE CHANGE REQUEST Graduate Programs		UGPC Approval _____ UFS Approval _____ SCNS Submittal _____ Confirmed _____ Banner Posted _____ Catalog _____
	Department Integrated Medical Science College Charles E. Schmidt College of Medicine		
Current Course Prefix and Number MDE 8011		Current Course Title Elective Rotation	
<i>Syllabus must be attached for ANY changes to current course details. See <u>Guidelines</u>. Please consult and list departments that may be affected by the changes; attach documentation.</i>			
Change title to: Change prefix From: _____ To: _____ Change course number From: _____ To: _____ Change credits* From: _____ To: _____ Change grading From: _____ To: _____ <small>*Review <u>Provost Memorandum</u></small>		Change description to: Change prerequisites/minimum grades to: Enrolled in the 3rd or 4th Year of the MD Program Change corequisites to: Change registration controls to: Please list existing and new pre/corequisites, specify AND or OR and include minimum passing grade.	
Effective Term/Year for Changes: Spring 2020		Terminate course? Effective Term/Year for Termination:	
Faculty Contact/Email/Phone Mark Di Corcia, PhD, mdicorcia@health.fau.edu, 561-297-4024			
Approved by Department Chair <u>Joe</u> JOSEPH ONCLANDER, MD College Curriculum Chair <u>Lisa</u> LISA MARTINEZ, MD College Dean <u>[Signature]</u> UGPC Chair <u>[Signature]</u> UGC Chair <u>[Signature]</u> Graduate College Dean <u>[Signature]</u> UFS President _____ Provost _____		Date 9/20/19 9/23/19 10/7/19 10/9/19 10-9-19	

Email this form and syllabus to UGPC@fau.edu one week before the UGPC meeting.

GRADUATE COLLEGE

SEP 23 2019

Received

**Course Change Request
Graduate Programs**

Department: Integrated Medical Science
College: Charles E. Schmidt College of Medicine
Current Course: MDE 8011
Current Course Title: Elective Rotation

Change prerequisites/minimum grades to: Enrolled in the 3rd or 4th Year of the MD Program

Rationale: The Schmidt College of Medicine is in the final preparation for our February 16-19, 2020 reaccreditation site visit from our accrediting body, the Liaison Committee on Medical Education (LCME). In response to the Independent Student Analysis (ISA), student feedback which is provided to the LCME, we would like to begin to offer select elective experiences in the 3rd year of medical school in addition to the 4th year starting in Spring 2020. Therefore, we are requesting a change in the wording of the "prerequisites" in the course catalogue for this course to include the 3rd year.



Mark J. Di Corcia, PhD
Assistant Dean for Medical Education

Course ID

205594

Institution

FAU - FLORIDA ATLANTIC UNIVERSITY

Course Name

MDE 8011 - ELECTIVE ROTATION

Course Title

ELECTIVE ROTATION

Discipline

050 - MEDICINE

Prefix

MDE - MEDICAL ELECTIVES

Level

8

Statewide Course

MDE 011 ELECTIVE ROTATION

Lab Code

Honors Course

NO

Add Date

01/01/2014

Effective Date

01/01/2014

Discontinue Date

Date SCNS Approved

1/21/2014

Term Type

SEMESTER

Course Credits

6-12

Type of Credit

COLLEGE CREDIT

Clock Hours

GRADUATE COLLEGE

SEP 23 2019

Received

Course Status

ACTIVE

General Education Core**General Education Requirements****Rule 6A-10.030**

NO

Rule 6A-10.030 Writing

NO

Degree Type

- GRADUATE

Prerequisites

ENROLLED IN THE 4TH YEAR OF THE MD PROGRAM Change to: ENROLLED IN THE 3RD OR 4TH YEAR OF THE MD PROGRAM

Corequisites

NONE

Course Description

THESE ROTATIONS OFFER STUDENTS THE OPPORTUNITY TO EXPLORE DIVERSE OPTIONS IN THE FIELD OF MEDICINE AND PROVIDE STUDENTS THE OPPORTUNITY TO FURTHER DEVELOP THEIR MEDICAL KNOWLEDGE, SKILLS AND ATTITUDES. STUDENTS MAY TAKE BOTH CLINICAL AND NON-CLINICAL ROTATIONS.

Objectives / Learning Outcome(s) / Major Topics

STUDENTS MUST DEMONSTRATE THE FOLLOWING: 1. DEMONSTRATE ADVANCED DIAGNOSTIC SKILLS BY BEING ABLE TO FORMULATE A DIFFERENTIAL DIAGNOSIS AND PRIORITIZE A PROBLEM LIST. 2. DEMONSTRATE APPROPRIATE HISTORY TAKING AND PHYSICAL EXAMINATION SKILLS; BEING ABLE TO PERFORM A PROBLEM FOCUSED AND A TARGETED PHYSICAL EXAM AS WELL AS A COMPLETE HISTORY AND PHYSICAL. 3. RECOGNIZE NORMAL ORGAN SYSTEM FUNCTIONS AND MECHANISMS OF ADAPTATION, HOMEOSTASIS AND PATHOPHYSIOLOGIC CHANGES ASSOCIATED WITH COMMON RISK FACTORS FOR DISEASES. 4. IDENTIFY MECHANISMS OF DISEASE PROCESSES (GENETIC, DEVELOPMENTAL, INFLAMMATORY, METABOLIC, TOXIC, NEOPLASTIC, MECHANICAL, TRAUMATIC, DEGENERATIVE, BEHAVIORAL AND PSYCHOLOGICAL) WITH THEIR ASSOCIATED CLINICAL AND DIAGNOSTIC FINDINGS. 5. RESEARCH AND ASSIMILATE EVIDENCE FROM SCIENTIFIC STUDIES RELATED TO THEIR PATIENTS HEALTH PROBLEMS. 6. COMMUNICATE EFFECTIVELY WITH PATIENTS, FAMILIES AND THE PUBLIC, ACROSS A BROAD RANGE OF SOCIOECONOMIC AND CULTURAL BACKGROUNDS. 7. DEMONSTRATE RESPECT, COMPASSION AND INTEGRITY WITH A COMMITMENT TO EXCELLENCE AND ON-GOING PROFESSIONAL DEVELOPMENT.

Textbook(s)

NONE

Transfer Status

NOT AUTOMATICALLY TRANSFERABLE

Transaction Type