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APR 23 2013

SCHOOL OF
GRADUATE STUDIES

University of Toledo

Existing Graduate Course Modification Form

Contact Person Phone (XXX-XXXX)

Email

Present

College

Dept/Academic Unit

Course Alpha/Numeric

Course title

Credit hours: Fixed or Variable: to

Proposed

College

Dept/Academic Unit

Course Alpha/Numeric

Course title

Credit hours: Fixed or Variable: to

Cross Listings:

Prerequisites(s) (if more than 50 characters, please place it in Catalog Description)

Co-requisites(s) (if more than 50 characters, please place it in Catalog Description)

Catalog Description (only if changed) 75 words max:

Cross Listings:

Prerequisites(s) (if more than 50 characters, please place it in Catalog Description)

Co-requisites(s) (if more than 50 characters, please place it in Catalog Description)

Catalog Description (only if changed) 75 words max:

Students will be involved in three separate didactic/group discussion sessions: X-ray Conference, Grand Rounds, and Journal Club. During this didactic/group discussion series, students analyze and discuss current literature in peer-reviewed journals, review and discuss recent orthopaedic clinical cases, and attend guest lectures from leaders in the orthopaedic field.

Has course content changed? Yes _____ If yes, give a brief topical outline of the revised course below (less than 1500 words)

The course originally met specifically for x-ray conference, but was not as intensive as desired. To supplement the current content, we have added a Grand Rounds and Journal Club component. X-ray conference meets weekly, Wednesday mornings from 7:30-8:30 am. Here, recent orthopaedic cases are presented, reviewed and discussed. Review of chart include history, pathology, imaging, and outcomes.

The first component added to this course listing is Grand Rounds which is held monthly for 2 hours. Here, guest lecturers are brought in from across the country to provide the most current information on specific specialty topics. These topics include: basic science, trauma, adult reconstruction, spine, pediatric orthopaedics, orthopaedic oncology, hand surgery, foot and ankle surgery, and sports medicine.

The second component added to this course listing is Journal Club which is held monthly for 2-3 hours. Here, current literature from peer-reviewed journals is reviewed and discussed. As above, the topics include: basic science, trauma, adult reconstruction, spine, pediatric orthopaedics, orthopaedic oncology, hand surgery, foot and ankle surgery, and sports medicine.






Proposed Effective Term 2013 40 (Fall) List any course(s) to be deleted _____ Date _____

Date _____

Attach new syllabus reflecting course modifications.

Attach additional documents if necessary.

Course Approval

Department Curriculum Authority	_____	Date	_____
Department Chairperson		Date	<u>4/12/13</u>
College Curriculum Authority or Chair		Date	<u>4/17/13</u>
College Dean		Date	<u>4/22/13</u>
Graduate Council		Date	_____
Dean of Graduate Studies	_____	Date	_____
Office of the Provost		Date	<u>4/26/13</u>

For Administrative Use Only

Effective Date _____
CIP Code _____
Subsidy Taxonomy _____
Program Code _____
Instruction Level _____

Orthopaedic Outcomes and Knowledge Update Review
Orthopaedic Center, Orthopaedic Center Conference Room, Room 1715

Course Director: Nabil Ebraheim, MD,
Chairman and Professor
Department of Orthopaedic Surgery
University of Toledo Medical Center

Times: X-ray Conference
Every Wednesday Morning, 7:30-8:30 am
Orthopaedic Center Conference Room, Room 1715

Grand Rounds
Third Saturday of the Month, 8-11:00 am
Dowling Hall, Room 2315

Journal Club
Third week of the month, day is variable, 6-8:00 pm
TBA, rotating, local restaurant

Offered: Spring/Fall
Credits: 1

Description:

Students will be involved in three didactic/group discussion sessions: X-ray Conference, Grand Rounds, and Journal Club. During this didactic/group discussion series, students analyze and discuss current literature in peer-reviewed journals, review and discuss recent orthopaedic clinical cases, and attend guest lectures from leaders in the orthopaedic field.

Grading:

Grading for this course is based on attendance; students will receive either a satisfactory or an unsatisfactory scoring. Students must attend 90 percent of all lectures to receive a grade of satisfactory.