



INDIANA UNIVERSITY

DEPARTMENT OF ANATOMY AND CELL BIOLOGY
School of Medicine

December 1, 2016

Randy R. Brutkiewicz, PhD
Associate Dean for Graduate Studies

Janice Blum, PhD
Associate Vice Chancellor for Graduate Education at IUPUI
Associate Dean of the University Graduate School, Indiana University

Dear Drs. Brutkiewicz and Blum,

I am writing to formally request a modification to the Clinical Anatomy Track of the M.S. in Anatomy and Cell Biology (see attached). Specifically, we wish to add an additional required course to the curriculum:

- **PHSL F503 Human Physiology (5 cr.)**

We currently strongly recommend this course as an elective, but we have decided that it is important enough to be a required course. The director of this course, Dr. Pat Gallagher, has agreed. This curricular modification has been unanimously approved by the department's Graduate Studies Committee.

Thank you for your consideration. Please let me know if you require further information.

Sincerely,

James J. Brokaw, PhD, MPH
Associate Professor of Anatomy and Cell Biology
Director, Clinical Anatomy MS Program



RRB
12/2/16

M.S. in Anatomy and Cell Biology – Clinical Anatomy Track

Course Requirements

ANAT D501 Functionally-Oriented Human Gross Anatomy (5)

ANAT D502 Basic Histology (4)

ANAT D527 Neuroanatomy: Contemporary and Translational (3)

ANAT D853 Human Developmental Anatomy (3)

PHSL F503 Human Physiology (5) ← New course added

BIOC B500 Introductory Biochemistry (3)

ANAT D700 Educational Research Practicum (2)

OR

ANAT D878 Anatomy Teaching Practicum (2)

ANAT D861 Seminar (1)

Electives (4)

Total credits required for degree = 30 semester hours

Research

No research project is required.

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