

# WINONA STATE UNIVERSITY NOTIFICATIONS

Department Health, Exercise & Rehabilitative Sciences

Date 8/22/13

If the proposed curricular change involves existing courses and is considered a Notification, complete and submit this form. Refer to Regulation 3-4, *Policy for Changing the Curriculum*, for complete information on submitting proposals for curricular changes.

Please check type of change(s):

☐ Reduction in course number    ☐ Change in grading option    ☐ Change in hours or credits in an independent study course  
☐ Change in course title    ☒ Change in course description\*    ☐ Change in existing major, minor, option, concentration, etc.\*  
☒ Change in prerequisites    ☐ Change in course number within level, e.g. 310 to 350    ☐ Change in delivery method

## A. Current Course Information

HERS 364    Practicum in Movement Science    1-3 SH  
Course No.    Course Title    Credits

This proposal is for a(n) ☒ Undergraduate Course    ☐ Graduate Course

Applies to ☒ Major    ☐ Minor  
                  ☒ Required    ☐ Required  
                  ☐ Elective    ☐ Elective

Prerequisites Prerequisites: HERS 314 - Anatomical Kinesiology, HERS 340 - Physiology of Exercise, HERS 370 - Mechanical Kinesiology, and junior academic standing.

Grading ☒ Grade only    ☐ P/NC only    ☐ Grade and P/NC Option

Frequency of offering Each semester

**Proposed Course Information.** (Please indicate only proposed changes below.)

\_\_\_\_\_  
Course No.    Course Title    1-3 (error in catalog)  
Credits

Prerequisites Declared Movement Science Major and Sophomore academic standing.

Grading ☐ Grade only    ☐ P/NC only    ☐ Grade and P/NC Option

Frequency of offering \_\_\_\_\_

Effective date (normally the next semester) Spring 2014

B. \*If the proposal requests a change in the course description, please attach a description of the change requested and list both the current and proposed course description. If the proposal requests a change in an existing major, minor, option, concentration, etc., please attach a description of the change(s) requested and list both the current and proposed program listings. SEE ATTACHED

Approved by the Department


  
Department Chair

9/20/13  
Date

BZeller@winona.edu  
e-mail address

Notification to the College Dean

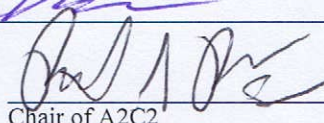
☒ Yes    ☐ No

  
Dean of College

9.23.13  
Date

Presented at A2C2 meeting on

10/9/13  
Date

  
Chair of A2C2

Presented at Graduate Council meeting on (if applicable)

\_\_\_\_\_  
Date

\_\_\_\_\_  
Chair of Graduate Council

Submitted to Registrar on

10/10/13  
Date

Registrar: Please notify department chair via e-mail that Notification has been recorded.

\*If a dean has comments on a notification, the dean shall forward the comments to the department. [Revised 7-13-11]

### CURRENT COURSE DESCRIPTION

Practicum experience is designed for student site visits to a research-oriented university, hospital or clinic, or private business that performs movement science-related measurements. On-site visits may involve shadowing a movement science professional. Additionally, students are required to attend at least one movement science professional meeting or workshop. Specific goals and objectives of the practicum experience will be in writing and agreed upon by the student, faculty advisor, and the contact at the organization where site visits are to be made. The variable credit is determined by the student and advisor based on the requirements of the graduate school to which they intend to apply.

### PROPOSED COURSE DESCRIPTION

Practicum experience is designed for student site visits to a research-oriented university, hospital or clinic, or private business that performs movement science-related measurements. On-site visits may involve shadowing a movement science professional. Students are also required to attend at least one movement science professional meeting or workshop. Additionally, students will develop an action plan that specifies how and when they will meet the prerequisites of their chosen graduate school program of study.