## WINONA STATE UNIVERSITY NOTIFICATIONS

Department Health, Exer	cise & Rehabilitative Sciences	Date January 24, 2014
	ge involves existing courses and is considered a Notification, complete and subminging the Curriculum, for complete information on submitting proposals for cur	
Please check type of change(s):  Reduction in course numbe Change in course title X Change in prerequisites	r Change in grading option Change in hours or credits in an indepen	dent study course concentration, etc.* ivery method
A. Current Course Informati	on	
	undations of Exercise Science urse Title	Credits
This proposal is for a(n)	X Undergraduate Course Graduate Course	
Applies to X M	ajorMinor X Required Required Elective Elective	
Prerequisites BIOL 211 A	natomy and Physiology I	
Grading	X Grade only P/NC only Grade and	d P/NC Option
Frequency of offering Of	fered each semester	
Proposed Course Information.	(Please indicate only <u>proposed changes</u> below.)	
Course No. Co	urse Title	Credits
Prerequisites <u>A grade of "</u>	C" or better in BIOL 211 Anatomy and Physiology I	
Grading	Grade only P/NC only Grade and	d P/NC Option
Frequency of offering		
Effective date (normally the nex	xt semester) Fall 2014	
and proposed course descri	change in the course description, please attach a description of the change requestiption. If the proposal requests a change in an existing major, minor, option, condition requested and list both the current and proposed program listings.	
Approved by the Department	Department Chair January Date	24, 2014
Notification to the College Dea	bzeller@winona.edu e-mail address  n Yes No Dean of College	74-14 Date
Presented at A2C2 meeting on	2/26/2014 Chair of A2C2	
Presented at Graduate Council meeting on (if applicable)	Date Chair of Graduate Council	
Submitted to Registrar on	2/27/2014 Registrar: Please notify department chair via	e-mail that
*If a dean has comments on a n	Date Notification has been recorded. otification, the dean shall forward the comments to the department. [Revised?]	7-13-11]