Request for Calendar Change Form Tracking No: (Senate Secretary's Office use only) Date: 05/01/2009 To Secretary of Senate From Name(Dean): Faculty David Tranter Department the change relates to Kinesiology

Is the proposed calendar change <u>Undergraduate</u>

Contact Person
Joey Farrell

Instructions:

- 1. In all cases please complete and attach section 1 and 2
- 2. If the calendar change affect other departments/schools/faculties complete and attach section 3
- 3. If the answer to any of the questions below is yes, explain. Attach separate sheets with reference to the question

1. Do the proposed changes affect other departments/ schools/faculties in terms of their calendar change?	Yes	No ✓
2. Is a transition plan needed for student in progress?	Yes	No V
3. Are the proposed changes likely to affect student enrollment in your department/school/faculty?	Yes	No ▽
4. Are the proposed changes likely to affect student enrollment in other departments/schools/faculties at Lakehead University?	Yes	No ▽
5. Will the proposed changes require additional teaching space and/or teaching staff and/or equipment and/or other resources?	Yes	No ▽
6 Will the proposed changes affect existing teaching loads within your department/school/faculty?	Yes	No ▽
7. Will the proposed changes increase demand for teaching support services such as the library, computing services and technical staff?	Yes	No ▽
8. Will the proposed change require direct or in-kind support from outside the academic unit?	Yes	No 🔽
9. Do the proposed changes include change in course(s) which is/are required core course(s) for a major?	Yes	No 🔽
10. Do the proposed changes include a change in course which is	Yes	No

service/required course(s) in another program?			~
11. Do the proposed changes include change in course(s) which is/are open elective available to any student in any program?		Yes	No ✓
12. Do the proposed changes include change in course(s) which is/are elective in a major i.e. restricted to students in a major?		Yes	No ✓
Signatures:	Date approved by faculty co 08/01/2009	ouncil	
Casting 4			
Section 1 Description of the Proposed Calendar Change:			
 Change title of Kine 2035, Change course description and title slightly for Kine Change description of course time style for Kine 4774. Change title for Kine 1035 Change title for Kine 1711 Change title for Kine 3070/Gero 3070 			
Rationale of the Proposed Calendar Change(s):			
(Corresponding to Section 2 where required)			
1			
Kine 2035 title not completely reflective of con	tent.		
2			
Kine 4035 course description and title updated	to accurately reflect conten	t in course	e.
3	<u>, </u>		
Kine 4712 classroom/placement hours have be	een revised.		
4			
Title change to make more succinct for Kine 10)35		
Title about to make more quainst for King 17	711		
Title change to make more succinct for Kine 17	/ 1 1		
6			
Title change to make more succinct for Kine/G	ero 3070		

Section 2 Existing Calendar Entries: Proposed Calendar Entries/Addition/ Deletion (Page reference based on hard copy or -If only addition, specify page number and URL based on electronic version of placement in university calendar calendar) -If only deletion, write Deleted Page 146 of current calendar - Kine undergrad course listings Kine 2035 - Motor Learning Kine 2035 - Motor Control & Learning Page 147 of current calendar - Kine undergrad course listings Changes to description and title to reflect course content accurately. KINE 4035 - Motor Control KINE 4035 – Advanced Motor Control 3-0: or 3-0 3-0; or 3-0 Prerequisite: Kinesiology 2035 Prerequisite: Kinesiology 2035 The study of motor control from a human Different models and theories of motor control and factors or ergonomics perspective. The coordination exist which at the behavioral level, course will focus on how the quality of the input affects the processing of information and are embedded in philosophical and methodological the production of controlled assumptions of two paradigms: information movements. Topics will include: the visual processing and dynamic systems. Additionally, system, visual displays, compatibility, controls students will learn about models which attempt to and controlling, and attention and action. solve a redundancy problem in motor behaviour, as well as models emphasizing the importance of feedback and feedforward processing to movement organization. Page 148 of current calendar - Kine undergrad course listings Kine 4712 - Cardiac Rehabilitation Kine 4712 - Cardiac Rehabilitation Apprenticeship Apprenticeship Prerequisite: Kinesiology 3010 and 3711 Prerequisite: Kinesiology 3010 and 3711 Winter Term lectures 15 hours plus placement 0-0; 3-0, plus placement 24 hours 24 hours Description follows, no changes to rest of course Description follows, no changes to rest of information. course information. Page 146 of current calendar - Kine

undergrad course listings

Kine 1035 - Introduction to Physical Growth and Movement Skill Development	Kine 1035 - Physical Growth & Motor Development
5	
Page 146 of current calendar - Kine undergrad course listings	
Kine 1711 - Experiences in Movement Skill Development	Kine 1711 - Movement Skill Development
•	
6	
Page 146 of current calendar - Kine undergrad course listings	
Kine/Gero 3070 - Introduction to Adapted	Kine/Gero 3070 - Adapted Physical Activity & Spor

Section 3			
The Faculty(ies) affected by the proposed caler	ndar change		
I have been consulted regarding the attac academic and budgetary implication on my			
academic and budgetary implication on m	у Берт./ Эспос	on racuity.	
I agree to this calendar change proposal	Yes□	No 🗆	
N 1			
Name:			
Faculty:			
acuity.			
Date:			
	nature of Dear	า	