Bachelor of Science





Faculty of Arts & Science

Program Planning Guide

Department: Kinesiology and Physical Education

Calendar Year: 2013/2014

Name:______
ID: _____

Major in Kinesiology:

www.uleth.ca/artsci/kinesiology

Faculty of Arts and Science Student Program Services:

www.uleth.ca/artsci/advising artsci.advising@uleth.ca (403) 329-5106 SU060

Current and Past Program Planning Guides:

www.uleth.ca/ross/ppgs

Academic Calendar:

www.uleth.ca/ross/academic-calendar

Co-operative Education:

www.uleth.ca/artsci/coop

This is a planning guide and not a graduation check or guarantee of course offerings. You should have a program check done in your final year of studies. Students are responsible for the accuracy of their own programs. The guide should be used in conjunction with the University of Lethbridge Calendar, which is the final authority on all questions regarding program requirements and academic regulations. Contact an Academic Advisor in the the Faculty of Arts and Science for advising information.

Bachelor of Science - Kinesiology

Calendar Year - 2013/2014

Name:		ID:	
B.Sc. Kinesiology Completion of at least 40 courses (120.0 credit hours) with a grade point average of at least 2.00.			
Major Requirements (17 courses)	Other Courses (m	inimum 23 courses)	
Biology 1010 - Cellular Basis of Life	1	13	
Kinesiology 1000 - Wellness and Physical Activity	9	14	
Kinesiology 2200 - Research Methodologies in Physical Activity Involvement	2		
Kinesiology 2600 - Functional Human Anatomy	3	15	
Kinesiology 2610 - Human Physiology	4	16	
Kinesiology 3610 - Exercise Physiology	T•	10.	
Kinesiology 3630 - Growth, Development and Aging Kinesiology 3650 - Biomechanics	5	17	
One of:	6	18	
Kinesiology 2130 - Humanities Dimensions of Physical Activity Involvement	7	19	
Kinesiology 2140 - Psychological Dimensions of Physical Activity Involvement	8	20	
Kinesiology 2150 - Sociological Dimensions of Physical Activity Involvement	9	21	
Kinesiology 3640 - Culture of Physical Activity	10	22	
One of:	11	23	
Chemistry 1110 - Chemistry for Life Sciences I			
Physics 1000 - Introduction to Physics I OR Physics 1050 - Introduction to Biophysics	12		
Гwo of:			
One course in introductory statistics (Psychology 2030 - Methods and Statistics or Sociology 2130 - Social Statistics I or Statistics 1770 - Introduction to Probability and Statistics)			
One course in Mathematics at the 1000 level or higher			
One course in Computer Science			
One course (3.0 credit hours) in Kinesiology at the 4000 level			
One additional course (3.0 credit hours) in Kinesiology at the 3000/4000 evel			
Two courses (3.0 credit hours) in Physical Activity at the 3000/4000 level			
1 2			
Four additional courses (6.0 credit hours) in Physical Activity			
1 3			
2 4			
4			

Notes

Each Physical Activity course counts as one-half course (1.5 credit hours). Students with a major in Kinesiology may earn credit for a maximum of 10 Physical Activity courses (15.0 credit hours).

See also:

- Bachelor of Arts Kinesiology
- Bachelor of Science Exercise Science

Completion of the Genera	i Liberai Education Requirement (GLER).		ve maepenaem Study courses (15.0 cream
Only four courses (12.0 credit ho by a single department. See the 20	ours) in total may be counted from all courses offered 013/2014 Calendar, p. 88, for more information.	hours) may be co	ompleted for credit towards the degree.
LIST I: Fine Arts and Hur	manities Courses		ve Disciplinary Credit Applied Studies
1	3	towards the degr	edit hours) may be completed for credit ee. Students may, in addition, complete
2	4.	Applied Studies 2	2000, 2001, 2010, and 2011.
LIST II: Social Science C			4 courses (72.0 credit hours) may be
1		degree.	any one discipline for credit towards the
		Note: Disciplines are and HIST are separate	identified by a specific course label (e.g. KNES, ASTI
2			
LIST III: Science Courses	S		our Activity courses (i.e. courses labelled ; maximum 6.0 credit hours) may be
1	3	completed for cre	edit towards the degree, except for
2	4		ors (not more than 10 Activity courses; 15. d Music majors (not more than 8 Activity
Not more than 12 courses	(36.0 credit hours) may be completed at	courses; 12.0 cre	dit hours).
	[0500 - 1999] for credit towards the		our courses (12.0 credit hours) from
degree, excluding Activity	courses (labelled PHAC and MUSE).		ed outside the Faculty of Arts and Science on the Arts may be completed for credit toward
1	7	the degree (i.e. l	abelled CDEV, CRED, EDUC, HLSC, MGT,
2	8		 f). Courses cross-listed between the Facult ce and another Faculty do not count toward
		this limit.	oo ana anomor racany ao not coam toward
3	9	Residence requir	rement:
4	10	Degree: at least 20 courses (60.0 credit hours) must be completed at the University of Lethbridge, including the las	
5	11	10 courses (30.0	credit hours) completed for credit toward
6	12	the degree. Major: at least half of the courses required in the major mus	
			the University of Lethbridge.
-	courses (45.0 credit hours) from Faculty of Arts and Science or the Faculty		
	1000 level, excluding Activity courses	Minor (Optional):	
(labelled PHAC and MUSE	E).	See the 2013/2014 Calendar, p. 1	143, for eligible minors.
1	9	1	4
2	10	2	5
3	11	3	6
4	12		
5	13		
6	14		
7	15		
8			

Bachelor of Science - Kinesiology

Year 1, Spring

Year 4, Spring

Kinesiology 4000 level

Elective 3000/4000 level

Elective 3000/4000 level

Elective 3000/4000 level

Elective

Sample Sequencing Plan

Year 1, Fall

Shown below is a sample sequence of courses for your degree. If you follow this plan, you should be able to graduate in four years, provided you complete five courses per semester. This is just one example of how you could complete your major and degree requirements; you may find that a different sequence works as well as this one.

Kinesiology 1000 GLER course GLER course GLER course GLER course	Biology 1010 Computer Science, Mathematics, or Statistics course Physical Activity ¹ Physical Activity ¹ GLER course Elective
Year 2, Fall Kinesiology 2600 Kinesiology 2610 One of: Chemistry 1110, Physics 1000, Physics 1050 Physical Activity ¹ Physical Activity ¹ GLER course	Year 2, Spring Kinesiology 2200 Kinesiology list course Computer Science, Mathematics, or Statistics course Elective Elective
Year 3, Fall Kinesiology 3650 Physical Activity 3000/4000 level Physical Activity 3000/4000 level Elective 3000/4000 level Elective 3000/4000 level	Year 3, Spring Kinesiology 3610 Kinesiology 3630 Elective 3000/4000 level Elective 3000/4000 level Elective

Terms Used

Elective

Elective

Year 4, Fall

Kinesiology 3000/4000 level

Elective 3000/4000 level

Elective 3000/4000 level

Elective 3000/4000 level

GLER course: A course that could count toward the General Liberal Education Requirement. You may use courses in your major towards this 12-course requirement. See the 2013/2014 University of Lethbridge Calendar, Part 4 - Academic Regulations (p. 88) for complete information.

The Faculty of Arts and Science offers Liberal Education 1000 and 2000, specifically designed to introduce first-year students to the wide scope of human knowledge and teach essential university success skills, critical thinking, and integrative thinking (see the 2013/2014 University of Lethbridge Calendar, Part 14 - Courses, p. 307). LBED 1000 and 2000 may be used toward satisfying the GLER.

Elective: A course that you may choose freely from all those available and applicable to your program. Use courses inside or outside your major, bearing in mind any restrictions that may apply (e.g., a maximum of 24 courses from any one discipline).



¹ Physical Activities are 1.5 credit hours (i.e., half courses).