

DEPARTMENT OF PHYSICAL EDUCATION AND KINESIOLOGY

COURSE OUTLINE – WINTER 2020

PA 1820 – INSTRUCTION OF THE BASICS OF INDOOR WALL CLIMBING 3.0 (0-0-3) UT 45 HOURS 15 WEEKS

INSTRUCTOR: Seb Fontaine **PHONE:** (780) 539-2990

OFFICE: K220 **E-mail:** Sfontaine@gprc.ab.ca

OFFICE

HOURS: By appointment

Teaching Josh Malmsten **PHONE:** (780) 539-2089

Assistant:

OFFICE: M124 (Climbing Gym) **E-mail:** JMalmsten@gprc.ab.ca

DELIVERY MODE(S):

All lessons will be taught at the climbing wall (M124) using verbal description, physical demonstration and personal kinesthetic practice.

Readings will be available online (Moodle) throughout the course. You will be tested on these.

PREREQUISITE(S)/COREQUISITE: None

REQUIRED TEXT/RESOURCE MATERIALS:

Check Moodle for relevant videos/readings

Climbing shoes and all necessary equipment will be provided. However, having your own climbing shoes and chalk bag is strongly encouraged.

CALENDAR DESCRIPTION:

Acquisitions of theoretical knowledge and personal skills used in the instructions of the basics of indoor wall climbing.

Note: This course requires additional practice outside of the scheduled class times. Transfer: UA, UC, UL, AU, AF

LEARNING OUTCOMES:

- 1. Students will identify the basic holds that exist in a rock climbing gym.
- 2. Students will model the fundamental grip types and use them correctly.
- 3. Students will identify movements and techniques within a rock climbing problem.
- 4. Students will correctly perform the necessary fundamental climbing techniques and movements taught in this course.
- 5. Students will demonstrate an understanding of the history and culture of rock climbing.
- 6. Students will exhibit the necessary skills and attitudes to ensure the safety of themselves and others while rock climbing.
- 7. Students will learn how to belay a partner safely and correctly.

COURSE OBJECTIVES:

- 1. Teach students the skills, strategies, and techniques that will enable them to enjoy and excel at the sport of indoor rock climbing.
- 2. Teach students the skills and attitudes necessary to ensure the safety of themselves and others while climbing.
- 3. Foster in students an appreciation for the history and culture of rock climbing.
- 4. Teach students the skills required in order to use the rock climbing facility to its greatest capacity.

COURSE SCHEDULE/TENTATIVE TIMELINE:

	Topics	Assessments
Week 1:	Class 1: Class outline and safety	
Jan. 7 & 9	Class 2: Communication and route introduction	
Week 2:	Class 1: Proper falling and spotting technique	
Jan. 14 &	Class 2: Holds/foot placement	
16		
Week 3:	Class 1: Foot placement	Belay test – Arrange
Jan. 21 &	Class 2: No class	time with Josh or drop
23		in anytime this week
		(20-24 Jan, excluding
		23 Jan) to complete the
		test
Week 4:	Class 1: Skills	
Jan. 28 &	Class 2: Skills	
30		
Week 5:	Class 1: Skills	
Feb. 4 & 6	Class 2: Skills	
Week 6:	Class 1: Practice of skills learned	Rock climbing
Feb. 11 &	Class 2: Practice of skills learned	documentary analysis
13		due – February 14, 5pm
		deadline
Week 7:	Winter Break	
Feb. 18 &		
20		
Week 8:	Class 1: Skills assessment	History or culture of
Feb. 25 &	Class 2: Thursday night throw-down (TNT)	rock climbing project
27		due on 28 February -
		5pm deadline
Week 9:	Class 1: Introduction to route setting	
Mar. 3 & 5	Class 2: Route setting	
Week 10:	Class 1: Presentation of routes from week 9	Route setting 1
Mar. 10 &	Class 2: Route setting	assessment due March
12		10
Week 11:	Class 1: Introduction of bouldering challenge	

Mar. 17 &	Class 2: Work on route setting		
19			
Week 12:	Class 1: Work on bouldering challenge	Route setting 2	
Mar. 24 &	Class 2: Route setting assessment – Students	assessment – 26 or 27	
26	can come into the climbing gym whenever	of March	
	during the 26 th or the 27 th to route set		
Week 13:	Class 1: Work on bouldering challenge		
Mar. 31 &	Class 2: Work on bouldering challenge		
Apr. 2			
Week 14:	Class 1: Work on bouldering challenge		
Apr. 7 & 9	Class 2: Final exam review		

EVALUATIONS:

Belay test: 5% - Week 3

Safety/participation throughout: 10% - ongoing

Rock climbing documentary analysis – 10% - **February 14 2020** History/culture of climbing assessment: 15% - **February 28 2020**

Route setting project 1: 5% - March 10 2020

Route setting project 2: 10% - March 26 or 27 2020

Bouldering challenge: 15% - Week 12-14

Final: Part A: Practical – 10% Part B Written: 20% - **To be advised**

GRADING CRITERIA:

GRANDE PRAIRIE REGIONAL COLLEGE					
GRADING CONVERSION CHART					
Alpha Grade	4-point Equivalent	Percentage Guidelines	Designation		
\mathbf{A}^{+}	4.0	90 – 100	EVCELLENT		
A	4.0	85 – 89	EXCELLENT		
A -	3.7	80 – 84	FIRST CLASS STANDING		
B ⁺	3.3	77 – 79	FIRST CLASS STANDING		
В	3.0	73 – 76	COOD		
B-	2.7	70 – 72	GOOD		
C+	2.3	67 – 69			
С	2.0	63 – 66	SATISFACTORY		
C-	1.7	60 – 62			
$\mathbf{D}^{\scriptscriptstyle +}$	1.3	55 – 59	MINIMAL DACC		
D	1.0	50 – 54	MINIMAL PASS		
F	0.0	0 – 49	FAIL		
WF	0.0	0	FAIL, withdrawal after the deadline		

STUDENT RESPONSIBILITIES:

Refer to the College Policy on Student Rights and Responsibilities at www.gprc.ab.ca/d/STUDENTRIGHTSRESPONSIBILITIES

STATEMENT ON PLAGIARISM AND CHEATING:

Refer to the College Student Misconduct: Academic and Non-Academic Policy at www.gprc.ab.ca/d/STUDENTMISCONDUCT

**Note: all Academic and Administrative policies are available at www.gprc.ab.ca/about/administration/policies/

UNIVERSITY TRANSFER (If applicable):

** Grade of D or D+ may not be acceptable for transfer to other post-secondary institutions. Students are cautioned that it is their responsibility to contact the receiving institutions to ensure transferability.

Please refer to the Alberta Transfer guide for current transfer agreements: www.transferalberta.ca