GRANDE PRAIRIE REGIONAL COLLEGE Department of Physical Education, Athletics & Kinesiology

PE 1000 STRUCTURAL ANATOMY Course Outline: Fall 2005

1. <u>General Information</u>

Instructor: Office:	Ron Thomso K217	n	
Phone:	539-2901	Email: rthor	nson@gprc.ab.ca
Class Time:	L1 on Tuesd	ays from 12:00	– 2:20 p.m. in D308 p.m. – 1:50 p.m. in room J107 p.m. – 1:50 p.m. in room J107
Lab Instructo	r: Ray Kardas		
Phone: 539-2990		E-Mail:	rkardas@gprc.ab.ca

2. <u>Calendar Description</u>

Introductory study of human anatomy. Students learn structural and functional components of selected systems of the human body.

3. <u>Course Objectives</u>

At the conclusion of the course the student will be able to:

- 1. Use and understand the anatomical terminology favored by professionals in the health related fields.
- 2. Describe the major characteristics of the various systems that comprise the human body.
- 3. Know the structural importance of anatomy to the functioning of the human body.

4. <u>Required Textbooks</u>

Tortora, Gerard J. (2005). Principles of Human Anatomy:10th ed. USA: John Wiley and Sons, Inc.

Allen, Connie and Harper, Valerie (2005). *Laboratory Manual for Human Anatomy.* USA: John Wiley and Sons, Inc.

5. <u>Course Schedule</u>

See Attached.

6. Examination and Grading Scheme

1.	Quizzes	30%				
	#1 Friday Sept 23 10%					
	#2 Friday Oct 14 10%					
	#3 Wednesday Nov 9 10%					
2.	Lab component. Tests and assignments					
	Lab Submissions 9 X 2% = 18	8%				
	Lab Exam #1 Wed Oct 19 11:30am 10%					
	Lab Exam #2 Wed Nov 30 11:30am 10%					
3.	B. The final examination will be of a comprehensive nature					
	Scheduled during Exam week					

NOTE 1: Students are <u>required</u> to attend <u>all</u> lab sessions. Failure to do so will <u>result in a reduction</u> <u>in your total lab mark/absence</u>. Additionally, no make up lab tests will be given so if a student misses these tests, they will forfeit these potential marks. All the labs are from the texts and anatomy material provided. The appropriate material should be reviewed by the student <u>prior</u> to the scheduled lab, so that lab time can be used more effectively.

7. Grading System:

The following system will be used for converting percentage grades to alpha grades.

A+	4.0	90 - 100		
A	4.0	85 - 89	Excellent	
A-	3.7	80 - 84	First Class Standing	
B+	3.3	76 - 79	r not olass standing	
В	3.0	73 - 75	Good	
B-	2.7	70 - 72		
C+	2.3	67 - 69		
С	2.0	64 - 66	Satisfactory	
C-	1.7	60 - 63		
D+	1.3	55 - 59	Minimal Pass	
D	1.0	50 - 54		
F	0.0	0 - 49	Fail	

Note: There may be slight deviations from this system in the conversion of percentage grades to alpha grades depending on the grouping of marks within the class.