8EP. 18 2001

# Grande Prairie Regional College Department of Physical Education, Athletics & Kinesiology

# Course Outline PA 1980 A2 (FITL) Resistance Training

Instructor: Laura Hancharuk

Office: M102

Phone: 539-2816

Office hours posted on door.

Course Times: Tues/Thurs

8:30 - 9:50 am

Location: GPRC Weightroom J227 will be used for lectures

#### Course Description:

An introduction to resistance training. Acquisition of theoretical and practical knowledge using various forms of resistance training. Emphasis will be on resistance training techniques, lifting mechanics, program design and implementation.

# Course Objectives:

- To provide a learning environment for the introduction of various lifting and spotting techniques associated with a wide spectrum of resistance training modalities used to enhance general muscular strength, endurance and power for health or sport performances.
- To develop a knowledge and understanding of basic program design for resistance training.
- To develop a knowledge base in practical resistance training techniques and their application to specific populations.
- To obtain AFLCA certification by challenging provincial exam. Exam fee of \$21.40 is required-this
  fee covers exam plus AFLCA Resistance Training Manual.

Lab Fee: This course is subject to a \$15.00 lab fee.

Required Text:

Weight Training for Life

James L. Hesson 5th Edition, 2000

Publishers: Morton Publishing Co., Englewood, Colorado

Recommended Texts: Essentials of Strength and Conditioning

Thomas R. Baechle, 2nd Edition, 2000

Publishers: Human Kinetics, Champaign, Illinois

AFLCA Resistance Training Manual

Alberta Fitness Leadership Certification Association

#### Attendance:

Attendance and active participation are fundamental requirements to this course. It is the policy of the Department of PEAK that a student missing more than 10% (3 days) for unexcused absences may not be allowed to write the final exam.

## Transferability:

Approved by the University of Alberta for an unspecified physical activity option PAC 1XX (1.5 Credits).

### Evaluation:

1.	Practical Demonstration  Lead a practical demonstration of lifting and spotting techniques.	15%
	To be performed in class October 30 - November 1.	
2.	Exercise/Workout Log	20%
	Due Thursday Dec. 6/01. Late logbooks will not be accepted.	
3.	Term Assignment	25%
	Design a detailed resistance training program.	
	Due Thursday November 29/01.  Late assignments will be deducted 10% per day.	
	but assignments will be deducted to a per day.	
4.	Final Examination	
	Written	25%
	Practical	15%
		40%