

## **Exercise Science (MS) - Non-Thesis Option**

The following course sequence sheet is for illustrative purposes only and should not be construed as formal academic advisement. Course selections and sequence may vary depending on course availability and counsel from your academic adviser. You should consult an academic adviser before developing an actual academic plan.

### **Master's Degree Graduation Check Sheet**

#### **Program of Study: Master of Science in Exercise Science**

#### **Non-Thesis Option**

**# of credits required for graduation: 39**

Required:	Credits	
	Req.	Completed
EXERSCI.500 Instrumentation & Lab Techniques	3	
EXERSCI.510 Research Methods in Exercise Science	3	
EXERSCI.511 ECG Interpret. & Clinical Exc. Testing	3	
EXERSCI.513 Current Issues in Exercise Science	3	
EXERSCI.551 Mechanics of Human Movement	3	
EXERSCI.553 Exc. In Chronic Disease Rehabilitation	3	
EXERSCI.454/EXERSCI.554 Sem: Exc. Spec & Hlth Fit. Instr.	3	
EXERSCI.556 Muscular Adaptations to Exercise	3	
EXERSCI.560 Exercise Nutrition & Metabolism	3	
EXERSCI.575 Exercise Physiology I	3	
EXERSCI.576 Exercise Physiology II	3	
EXERSCI.577 Exercise Program Administration	3	
EXERSCI.595 Practicum in Exercise Science	6	

Electives:		

Total credits: \_\_\_\_\_

GPA: \_\_\_\_\_