

Academic Map for Full-time, Non-Thesis MS Exercise Physiology, Sports Sciences Major

The non-thesis MS in Exercise Physiology, Sports Sciences major requires a minimum of 32 credit hours.

Fall 1

APK 5111C	Advanced Exercise Physiology	3hrs	Letter grade
PET 5389	Strength Program Development	3hrs	Letter grade
PET 6931R	Strength & Power Training for Performance	3hrs	Letter grade
		9hrs	

Spring 1

PET 5412	Professional Practices	3hrs	Letter grade
PET 5751	Sports Testing	3hrs	Letter grade
PET 5930	Seminar	1hrs	Letter grade
PET 6931R	Special Topics in Sports Sciences	2hrs	Letter grade
		9hrs	

Summer 1

FAD 5700	Applied Research	4hrs	Letter grade
Take CSCS			
		4hrs	

Fall 2

PET 5367	Nutrition and Exercise Performance	3hrs	Letter grade
PET 5945	Practicum	3hrs	S/U
		6hrs	

Spring 2

HUN 8966	Comprehensive Exam	0hrs	P/F
PET 5930	Seminar	1hrs	Letter grade
PET 5945	Practicum	3hrs	S/U
		4hrs	

Total: 32hrs