

EXERCISE PHYSIOLOGY M.S. PROGRAM

Clinical Track	Strength/Conditioning Track
FALL #1 YEAR: EXP 501: Applied Exercise Physiology EXP 601: Laboratory Methods in Exercise Physiology EXP 605: Human Physiology	FALL #1 YEAR: EXP 501: Applied Exercise Physiology EXP 601: Laboratory Methods in Exercise Physiology EXP 605: Human Physiology
SPRING #1 YEAR: EXP 502: Principles of Exercise Testing and Prescription EXP 600: Physiology of Exercise HSS 604: Research Methods in HSS	SPRING #1 YEAR: EXP 502: Principles of Exercise Testing and Prescription EXP 600: Physiology of Exercise EXP 607: Neuromuscular Mechanics <i>Thesis Only: HSS 604: Research Methods in HSS</i>
FALL #2 YEAR: EXP 603: Seminar in Exercise Physiology EXP 611: Principles of Electrocardiography HSS 530: Nutrition and Athletic Performance	FALL #2 YEAR: EXP 603: Seminar in Exercise Physiology EXP 608: Strength and Conditioning I HSS 530: Nutrition and Athletic Performance
SPRING #2 YEAR: EXP 604-01: Advanced Topics in Exercise Physiology EXP 620 (6): Exercise Physiology Clinical Internship	SPRING #2 YEAR: EXP 604-01: Strength and Conditioning II (course # will change to EXP 609) EXP 620 (3): Exercise Physiology Clinical Internship HSS 604: Research Methods in HSS
<i>Spring #2 Thesis</i> YEAR: EXP 604-01: Advanced Topics in Exercise Physiology EXP 699 (6): Thesis	<i>Spring #2 Thesis</i> YEAR: EXP 604-01: Strength and Conditioning II (course # will change to EXP 609) EXP 699 (6): Thesis