

GRADUATE DEGREE PLAN

Exercise Science

Degree Code: GR-ESMS-CESP

CIP Code: 31.0505



Catalog year: 2022-2023

NAME: _____
Last First Middle/Maiden

DEGREE SOUGHT: MS

ADDRESS: _____

GRADUATE MAJOR: Exercise Science

CONCENTRATION: Clinical Exercise Physiology

CWID: _____

SEMESTER/TERM AND YEAR OF FIRST ENROLLMENT IN ULM GRADUATE SCHOOL: _____

Required courses 36 hours)			Credits	Semester	Grade	Notes
EXSC	5004	Advanced Physiology of Exercise I	3	Fall/Sum		
EXSC	5007	Research Methods in Exercise Science	3	Fall		
EXSC	5038	Cardiovascular Physiology	3	Fall		
EXSC	5005	Advanced Physiology of Exercise II	3	Spring		
EXSC	5027	Statistical Methods in Exercise Science	3	Fall/Spring		
EXSC	5030	Biomechanics	3	Spring		
EXSC	5012	Exercise Electrocardiography	3	June		
EXSC	5039	Cardiac Rehabilitation	3	June		
EXSC	5010	Exercise Prescription & Leadership	3	July		
EXSC	5024	Exercise Science Perspectives for Special Populations	3	July		
EXSC	5095	Professional Internship (600 Hours)	6	TBA		

TOTAL HOURS

36

Undergraduate deficiencies: 3-9 hours required when not taken during undergrad program

OR adviser approved equivalents

KINS	3012	Exercise Physiology	3	Fa/Sp/Su		
KINS	4032	Kinesiology & Biomechanics	3	Fa/Sp/Su		
KINS	4002	Exercise Program Design	3	Fall/Spring		

All transfer credit must be approved through course substitution forms by the end of the student's first semester. List transfer credit here: _____

Approved:

Dr. William Hey, Graduate Program Coordinator

Signature

Date

Dr. Ken Alford _____

Dr. Josh Gann _____

Dr. Sushma Krishnamurthy

Dean, Graduate School

Signature

Date