

TROY UNIVERSITY
SPORT AND FITNESS MANAGEMENT
Exercise Science Concentration
 Graduate Degree Plan and Progress Record
36 Semester-Hour Program

Name: Student ID#: Campus:
 Address: Email:

DEGREE REQUIREMENTS:

1. GRE, or equivalent exam, test scores admitted
2. Official transcript of all academic work
3. Unconditional Admission
4. 36 Semester hours of credit
5. Meet residency requirements
6. No more than two grades below "B"
7. Overall GPA of 3.0
8. Completion of research requirement with a "B" or better
9. All credit earned within 8 years of graduation
10. Successfully completed Comprehensive Exam
11. Intent to Graduate filed

REQUIRED CORE COURSES: (12 Semester Hours)

COURSE NO.	TITLE	HRS	GRADE	TERM/YR	TRANSFER CREDIT
SFM 6600	Foundations of SFM	3			
SFM 6604	Statistical Analysis and Interpretation	3			
SFM 6617	Research Methods I ("B" or better required)	3			
SFM 6691	Research Methods II ("B" or better required)	3			

EXERCISE SCIENCE CONCENTRATION : (18 Semester Hours)

KHP 6602	Motor Skills and Human Performance	3			
KHP 6620	Physical Fitness: A Critical Analysis	3			
KHP 6650	Sport Nutrition and Exercise Metabolism	3			
KHP 6670	Exercise Physiology	3			
KHP 6623	Biomechanics of Sport Techniques	3			
KHP 6671	Advanced Exercise Physiology	3			

NON-THESIS OPTION : (6 Semester Hours)

COURSE NO.	TITLE	HRS	GRADE	TERM/YR	TRANSFER CREDIT
KHP 6690	Internship	3			
	Advisor Approved Elective	3			

THESIS OPTION : (6 Semester Hours)

KHP 6694	Thesis I	3			
KHP 6695	Thesis II	3			

ITEMS TO BE DISCUSSED:

- 1. One term limit to have transcript(s) and test scores on file
- 2. Temporary, Conditional, and Unconditional Admission
- 3. Availability of faculty for academic advising
- 4. Petition for transfer credit once unconditionally admitted
- 5. Class attendance
- 6. Drop and Withdrawal procedures; deadlines and consequences
- 7. Petition for an incomplete grade
- 8. Student participation in course and program evaluation
- 9. Other

ADMISSION STATUS:	DATE	INITIALS
Conditional		
Unconditional		
Residency		
Test Scores		