

College of Graduate Studies

**Degree Plan for M.S. in Exercise Science
Thesis Track**

Part I – Student Information

Name: _____ MTSU ID# M _____

Current Mailing Address: _____

City, State, Zip: _____ MTSU Email Address: _____

Minor: _____ (If applicable)

I understand that if human or animal subjects are involved in my research (including thesis research), it is my responsibility to file a research protocol application with the Institutional Review Board (Sam H. Ingram Building, 011B) before I begin collecting data. Failure to secure this permission prior to conducting my data collection using human or animal subjects will negate the use of that data for any academic purpose including thesis.

Signature of Student

Date

Part II – Signatures and Approvals

All signatures in this area are required for approval of Degree Plan

I certify that the following program, when successfully completed, meets all coursework requirements for this degree.

Graduate Advisor's Name (Print)

Graduate Advisor's Signature

Date

HHP Graduate Program Director's Name (Print)

HHP Graduate Program Director's Signature

Date

College of Graduate Studies Approval

Date

Signatures in this area are required for approval if applicable to degree program

Minor Advisor

Graduate Minor Advisor (Print)

Signature

Date

A Tennessee Board of Regents Institution

MTSU is an equal opportunity, non-racially identifiable, educational institution that does not discriminate against individuals with disabilities.

Name: _____ MTSU ID# M _____

Part III – Course Information

List ONLY graduate-level courses to be counted toward the degree. Include completed as well as enrolled courses and those courses that will be taken to fulfill degree requirements.

				Transfer Credit	
Course ID	Course Title	Cr Hrs	Grade	Course ID	Institution
Exercise Science Core Requirements (21 credit hours)					
PREFERRED SEQUENCE					
HHP 6700	Data Analysis and Organization for Human Performance	3			
EXSC 6650	Physiological Bases of Human Performance	3			
HHP 6610	Research Methods in Health and Human Performance	3			
EXSC 6830	Measurement in Exercise Science	3			
EXSC 6840	Adv. Exercise Prescription & Assessment	3			
EXSC 6880	Internship or Special Project	3			
EXSC 6640	Thesis Research	3			
Approved Electives (9 credit hours) (To be selected in consultation with advisor. 6 hours <u>must</u> have an EXSC prefix.) (NOTE: No more than THREE 5000-level courses may be counted towards the master's degree)					
OTHER					

Department must verify that all admission condition(s) were or were not met:

Department Admissions Conditions Met? Yes No