

KINESIOLOGY: MOTOR CONTROL AND BEHAVIOR, PH.D.

REQUIREMENTS

MINIMUM GRADUATE SCHOOL REQUIREMENTS

Review the Graduate School minimum academic progress and degree requirements (<http://guide.wisc.edu/graduate/#policiesandrequirements>), in addition to the program requirements listed below.

NAMED OPTION REQUIREMENTS MODE OF INSTRUCTION

Face to Face	Evening/ Weekend	Online	Hybrid	Accelerated
Yes	No	No	No	No

Mode of Instruction Definitions

Accelerated: Accelerated programs are offered at a fast pace that condenses the time to completion. Students typically take enough credits aimed at completing the program in a year or two.

Evening/Weekend: Courses meet on the UW–Madison campus only in evenings and/or on weekends to accommodate typical business schedules. Students have the advantages of face-to-face courses with the flexibility to keep work and other life commitments.

Face-to-Face: Courses typically meet during weekdays on the UW–Madison Campus.

Hybrid: These programs combine face-to-face and online learning formats. Contact the program for more specific information.

Online: These programs are offered 100% online. Some programs may require an on-campus orientation or residency experience, but the courses will be facilitated in an online format.

CURRICULAR REQUIREMENTS

Requirements	Detail
Minimum Credit Requirement	51 credits
Minimum Residence Credit Requirement	32 credits
Minimum Graduate Coursework Requirement	26 credits must be graduate-level coursework. Details can be found in the Graduate School's Minimum Graduate Coursework (50%) policy (https://policy.wisc.edu/library/UW-1244 (https://policy.wisc.edu/library/UW-1244/)).
Overall Graduate GPA Requirement	3.00 GPA required. This program follows the Graduate School's policy: https://policy.wisc.edu/library/UW-1203 (https://policy.wisc.edu/library/UW-1203/).

Other Grade Requirements	n/a
Assessments and Examinations	Ph.D. students must: <ol style="list-style-type: none"> pass preliminary exams (http://grad.wisc.edu/acadpolicy/#preliminaryexaminations) administered by a three member faculty committee; and successfully propose and defend a dissertation before a five-member committee.
Language Requirements	No language requirements.
Breadth Requirement	A doctoral minor or graduate/professional certificate is not required due to the broad areas of inquiry within Kinesiology. To ensure the breadth of study requirement is achieved, students are required to complete a minimum of 2 graduate level courses (at least 2 credits each) in Kinesiology, outside of their named option coursework.

REQUIRED COURSES

Code	Title	Credits
KINES 900	Seminar in Kinesiology ¹	4
KINES 990	Research or Thesis	4+
KINES 991	Research in Physical Activity-Theory and Design	3
Statistics (2 courses required, chosen in consultation with advisor.) Suggested sequence:		6-8
ED PSYCH 760 & ED PSYCH 761	Statistical Methods Applied to Education I and Statistical Methods Applied to Education II	
STAT/F&W ECOL/ HORT 571 & STAT/ F&W ECOL/ HORT 572	Statistical Methods for Bioscience I and Statistical Methods for Bioscience II	

General Field Requirement 4-6

At least 2 graduate level courses of at least 2 credits each in Kinesiology, at UW–Madison, outside of the Motor Control & Behavior area.²

Suggested Elective Courses (chosen in consultation with advisor)

Students take as many electives as needed to reach the total credit minimum.		
KINES 713	Neural Basis of Normal and Pathological Movement	
KINES 721	Neural Basis for Movement	
KINES 861	Principles of Motor Control and Learning	
KINES 951	Seminar-Biomechanics	
KINES 961	Seminar in Motor Control and Learning	

Total Credits 51

1

All Kinesiology M.S. and Ph.D. students are required to register for KINES 900 Seminar in Kinesiology for 1 credit each semester they are enrolled in the program, for a minimum of 4 credits.

2

The courses within the Motor Control and Behavior area include:

- KINES 713 Neural Basis of Normal and Pathological Movement
- KINES 721 Neural Basis for Movement
- KINES 861 Principles of Motor Control and Learning
- KINES 961 Seminar in Motor Control and Learning