

Kinesiology BS to PhD Checklist

Student Name:

Program Entry Date:

Degree Plan: BS to PhD

Advisor Name:

Today's Date:

Major Area (Highlight your area):

Biomechanics

Movement Neuroscience

Physical Activity

Physiology

Fill in the table with course names and numbers, semester completed, grade, and number of credits. Add more rows for additional courses taken, if needed. Use your most recent annual progress report to fill in the table so you don't forget to include anything.

Deficiencies on Entry (if none, enter "n/a" in Deficiency column)				
Deficiency	Course(s) taken to meet degree and/or advisor requirements Course Name & Number	Institution where course was taken	Semester Completed	Grade

Courses and Credits taken to fulfill PhD Degree				
Requirement	Course Name & Number	Semester(s) Completed	Grade	Credits
Grad Seminar				
1.	Grad Seminar, KIN 899			n/a
2.	Grad Seminar, KIN 899			n/a
3.	Grad Seminar, KIN 899			n/a
4.	Grad Seminar, KIN 899			n/a
5.	Grad Seminar, KIN 899			n/a
6.	Grad Seminar, KIN 899			n/a
7.	Grad Seminar, KIN 899			n/a
8.	Grad Seminar, KIN 899			n/a
Journal Club				
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
SPHHS 600				
KIN 602				
Statistics				
KIN 500-800 (Inside area)				
KIN 500-800 (Inside area)				
KIN 500-800 (Inside area)				
KIN 500-800 (Outside area 1)				
KIN 500-800 (Outside area 2)				
KIN 500-800 (Outside area 3)				
Other courses. Add rows as needed.				
Independent Study (21 credits total; add more rows as needed)				
Qualifying Project (Independent Study; 3 Credits)				
Independent Study				
1.				
2.				
3.				
4.				
Dissertation Credits (18 total; add more rows as needed)				
1.				
2.				
3.				
4.				
Total credits from PhD work (72 minimum)				

Comprehensive Exam

Semester Completed	Committee Advisor <i>Name</i>	Committee Member <i>Name</i>	Committee Member <i>Name</i>

Dissertation Committee Members

Chair	
Inside Member	
Inside Member	
Outside Member	

Dissertation

Title: <type title here>		
	Date of Defense	Semester Completed
Proposal		
Defense		