## UNIVERSITY OF OKLAHOMA DEPARTMENT OF HEALTH AND EXERCISE SCIENCE

## $\cdot$ DOCTOR OF PHILOSOPHY IN CELLULAR & BEHAVIORAL NEUROBIOLOGY: EXERCISE PHYSIOLOGY $\cdot$ D148 $\cdot$ DEGREE SHEET

Name	ID#		Term Entered	_
Minimum Number of Hours Required: 9	0 (MA/MS + Ph.D.)	Hrs.	Semester/Year	Grade
Cellular and Behavioral Neurobiology Co	ore: 10-13 hrs.			
BIOL 5833 Neurobiology		3	/	
BIOL 5871 Current Topics in Neurobiology		1	/	
Lab Rotations (2-3 in CBN-affiliated labs) HES 6990 Independent Study in HES		6-9	/	
Interdisciplinary Research Core: 12 hrs.				
HES 6970 Seminar in HES [3 @ 1	hour each]	3	/	
HES 6990 Independent Study in HES		3	/	
Graduate Statistics as approved by doctoral a	advisory committee			
Graduate Statistics I		3	/	
Graduate Statistics II		3	/	
Exercise Physiology Core: 21 hrs.				
CHEM 3653 Introduction to Biochemistry		3	/	
HES 6823 Cardiorespiratory Exercise Physic	ology	3	/	
HES 6833 Human Body Composition		3	/	
HES 6843 Neuromuscular Physiology		3	/	
HES 6883 Endocrinology and Metabolism o	f Exercise	3	/	
Choose one of the following: 6 graduate-level hours in PHYO; 2 BIOL co graduate-level physiology courses as approve			tte credit), BIOL 5813, BIOL 5863; c	or two 3-hour
Dissertation Research: 12 hrs. minimum				
HES 6980 Research for Doctoral Dissertation	n	12	/	
Electives: 32-35 hrs. Elective and transfer credit (including from a complete 90 hours beyond the baccalaureate		ree) as approved	d by the doctoral advisory committee	and as needed to
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