# **KINES 296 or KINES 496 INDEPENDENT STUDY**

**FORM** (Effective Summer 2016)

## **Instructions:**

- 1. Meet with your faculty member for consultation in developing your independent study.
- 2. Both the student and the faculty need to complete and sign the form.
- 3. Submit this completed form to **Melissa Weaver** at mkf15@psu.edu

CTIID	TIME	INICO	DRAA	TION
5 I UH	r.iv i	INCL	KIVIA	

Name				
PSU Email	Student #		Phone#	
# of Credits* *number of credits		PRING SUMMER f hours required to comple	Year ete the independent study (1 credit = 45 hours)	
Choose Kines study:	296 or Kines 496. Please check	the letter for the s	subject area of your independent	
KINES 296	A. Athletic Training B. Biomechanics C. Exercise Physiology D. History & Philosophy of Sp E. Motor Control F. Psychology of Movement G. Teaching/Coaching K. Applied Kinesiology	KINES 496	A. Athletic Training B. Biomechanics C. Exercise Physiology D. History & Philosophy of Sport E. Motor Control F. Psychology of Movement G. Teaching/Coaching K. Applied Kinesiology	
will not be add		e notified via email		
	**************************************	********	************	
Faculty Name				
PSU Email		Office Phon	Office Phone	
(Kinesiology Fa	aculty Signature)	_	(Date)	

#### KINES 296 OR KINES 496 INDEPENDENT STUDY

## 1. PURPOSE (PLEASE CHECK ALL BOXES THAT APPLY)

Research

Paper

Data collection

Other

## 2. DATES (TIME FRAME IN WHICH THE INDEPENDENT STUDY WILL BE COMPLETED)

Entire semester (FALL SPRING SUMMER)
Specific dates TO

#### 3. ACADEMIC COMPONENTS\*\*

\*\*The academic rigor of a 496-level independent study needs to be equivalent to that of a Kines 400-level course. The proposal/description of the academic component should include objectives, attendance and expectations for independent study credits. Please use an additional blank sheet of paper if needed.

#### **4. MEANS OF ASSESSMENT** (Include scale, weight, etc)

Written exams Readings

Practical exams Research journal reviews
Typed papers Formal presentations

Logs Other