## **PSYC 485 CONTRACT**

**PSYC 485, INDIVIDUAL STUDY IN PSYCHOLOGY**: May be repeated to a maximum of 9 semester hours, but only 3 semester hours may be applied toward a major or minor in psychology.

PSYC 485 provides experience in a substantive or methodological area not available in other courses and/or affords practice in scholarly endeavors. The number of credit hours will be determined by the scope of the work. At the conclusion of the course the degree of involvement and mastery by the student in the areas below will be evaluated and the course grade will reflect this evaluation. Departmental permission for PSYC 485 requires that one copy of this form be submitted to the department chairperson for each student enrolled.

<b>Section</b> #:	4-Digit Class#:	Semester:	Year:
Student's Name: _			
Student's EMPLII	O or ZID #:	Student's E-mail: _	
Student's Phone N	umber:		
Academic standing	g (circle one): FR SOPH	JR SR	
Hours of credit:			
Number of student	t hours involved in the project (	average hours per week): _	
Brief description o	f the nature and scope of the pr	oject:	
Grade will be dete	rmined by participation in at le	ast one activity from each	task below:
manipulate/create d	ata files, $\square$ code responses, $\square$ co		ast one): $\square$ collect data, $\square$
Undergraduate Rese	chension of research: (mark at le earch Conference, off-campus con ☐ read research articles, ☐ other_	nference), $\square$ attend research	presentation by graduate
URAD, Psychology	e research (mentored by faculty Undergraduate Research Confer		
-	(mentored by faculty/TA): (man research/lab meetings, □ other		•
student add/drop pe PSYC 485 by office	ion Information to the Student: A. riod of any given semester, you (t. staff in the Department of Psychos of turning in this contract, please	he student) will be enrolled a logy. If you do not find yours	lirectly in the relevant section of self enrolled in PSYC 485 within
Student Signature:		Faculty Name (pri	nt):
Dept. Chairperson S	Signature:	Faculty Signature:	