PSY 1903 Directed Research Learning Agreement

Students must complete this form with their faculty supervisor in order to obtain a permission number to register for PSY 1903 credit. Directions:

- Complete this Learning Agreement in collaboration with your faculty supervisor and obtain their signature (not lab manager). 1.
- Email the completed agreement with a copy of your current transcript (unofficial) to psyadvis@pitt.edu to obtain a permission number. Enroll in PSY 1903 through your Student Center via the my.pitt.edu portal. You must register for this course in order to receive credit. 2.
- 3.

	Student Information
Student name:	PeopleSoft number: Pitt email:
	Faculty/Research Lab Information
Lab PI (Principal Inve	estigator): Email:
Research project:	
	Additional Supervisors (if applicable):
· ·	nt, post-doc, or faculty member who is not the PI will also be involved in student supervision, please complete this section.
Additional supervisor	r name: Email:
	Credit information:
Term (i.e., Fall 2022)	
Number of Credits (1	-3): (1 credit=55 hours/2 credits=85 hours/3 credits=120 hours)
	with this faculty supervisor before? If yes, which term?
*A student may regis	ster for a maximum of 3 credits in any one term. A maximum of 9 credits may be earned on any one project. Student Responsibilities (the criteria, in part, upon which the student will be evaluated):
Please check all tas	sks that the student will be performing during his/her PSY 1903 experience:
General	
	Conduct background research
	Literature review Required readings
	Assist in study design
Lab meetings	Assist in study design
•	Attend
	Present
	Other (please specify):
Data collection	
	Recruit/contact study participants
	Observe, participate, or assist
Data analysis	Ports and the
	Data entry
	Transcribe
	Code Analyza
	Analyze
Intended a	academic component to be completed by the student: Choose one of the following options. See Canvas for deadlines.
1. Writing assignme	
	per involving an original intellectual contribution, such as a literature review and synthesis, project proposal, or empirical project
undertaken b	y the student. This paper need not be of publishable quality but should reflect some independent work and thought.
Documentation	on: The paper.
	n to conference presentation or proposal. Documentation: Any products (e.g., slides, text-based documents) from the conference
	or proposal, AND a narrative describing the student's contribution.
	submission or contribution under PSY 1903 faculty member's supervision. Documentation: The manuscript AND a narrative
	e student's contribution.
	ion Documentation: The poster AND a narrative describing the student's contribution if the student is not the sole author.
	Department Student Research Poster Session (spring term only). arch Community.
	lonors College Poster Session
•	l conference
3. Oral Presentation	
	presentation requiring an original intellectual contribution, such as a literature review and synthesis, project proposal, or empirical project
	y the student. Presenting a summary of one paper to a journal club does not satisfy this requirement. <i>Documentation</i> : Slides or text-
	ents from the presentation AND a narrative describing the student's preparation, presentation (e.g., script), and a summary of any
discussion the	ey tacilitated.
	to conference presentation or proposal. Documentation: Any products (e.g., slides, text-based documents) from the conference or proposal, AND narrative describing the student's contribution.
	Supervision:

Describe what supervision involves (e.g. individual meeting, lab meetings, training etc.):

Type: _

Frequency:						
	weekly oi-weekly					
	monthly					
C	other:					
		IR	RB and clearance	section:		
		t Researchers need to com le clearances prior to the st			t Researcher modules through CITI project.	
IRB Student Resea	rch modules: pleted	Pending				
Clearances (if appli	•	a a la la				
Obtained	Not appl	icable ent must obtain these prior t	to the start of part	oination in Joh/roso	arch project)	
r ending (ii	i necessary, stude	ent must obtain these phore	to the start of part	cipation in lab/rese	arch project)	
5 · · · · · · · · · · · · · · · · · · ·			Pre-requisit			
of psychology (include Methods Lecture and	uding current term nd PSY 0037 Res tudent is enrolle), and completion of STAT (earch Methods Lab) have b d in 0037 concurrently wi	0200, 1000 or 110 been met. PSY 00	0 <i>and</i> either PSY 0 37 may be waived	ninimum overall GPA of 3.0, 12 completed credits 035 Research Methods or PSY 0036 Research as a pre-requisite by the Faculty Research at of 3.0 may also be waived if the student's GPA	
PSY 0037 (Re APA style, lear	search Methods L rning basic resear		their first exposur nd analyzing data.	Please describe be	ntific databases, reading primary literature, using low why these skills are not needed for the student	
		Student	and Supervisor	Signatures		
Student: Initial each	n item and sign be	elow				
	•	RB Undergraduate Student		ules and have obtai	ned or will obtain the necessary clearances	
	Fulfill the resea	rch hours and duties listed	ities listed above.			
Submit a mid-term and end-of-term evaluation to Canvas by the published semester deadlines.						
	Complete an a	cademic component agreed	d upon with the fac	ulty supervisor.		
My signature indicate	es that I agree to	fulfill the research hours and	nd duties listed abo	ve:		
Student Signature						
Faculty Research S have obtained or will student over the cou	obtain the neces	sary clearances (if applicab onitor the student's hours 4)	ole) prior to the sta) provide guidance	apletes the IRB Und rt of participation in to the student rega	dergraduate Student Researcher modules and my lab, 2) provide direction/feedback to this arding completion of the academic component, and y Advising Office by the requested end-of-	
Faculty Supervisor	r Signature (Mus	t be signed by the faculty su	upervisor respons	ble for the lab.)		
Additional Superv	risor Signature (i	f relevant)				
		Registration Au	uthorization (Adv	ising Office use or	nly):	
Authorized Signatur	re	Date		Class Neurals :	Darminai Number	
, willonzou olynatul	. •	Date		Class Number	Permission Number	