

SHP Student Interns for Research and Scholarly Activities Application of Project Proposal Form

Instructions:

Please fill out the form and return via email to Michele Sisco (mcoral@shp.rutgers.edu) by March 25, 2025. Please fill each box to the right of each required field. If you are sending attachments, please ensure your contact information is added to all your forms.

Faculty Contact Information:

racarty contact information.	
Date submitted:	3/10/25
Faculty Name:	Weili Lu, PhD
Department/Program:	Department of Psychiatric Rehabilitation and Counseling Professions
Telephone number:	9088892453
E-mail:	luwe1@shp.rutgers.edu

Proiect Detail:

Project Detail:	
Project Title: (56	Trauma Informed Career Counseling
characters max)	
Hypothesis:	Integrating Supported Employment/Supported Education (SE/SEd) and PTSD treatment has the potential to improve services to persons with mental health conditions with comorbid PTSD. This proposed study for individuals with psychiatric disabilities seeks to translate new knowledge on trauma informed career counseling into practice. The overall objective of this summer project is to help public rehabilitation service systems maximizing opportunities for successful community participation for people with psychiatric disabilities by helping individuals with undiagnosed and untreated PTSD to achieve optimal educational/employment outcomes.
Description: (Include design, methodology, data collection, techniques, data analysis to be employed, evaluation and interpretation methodology for research component)	The existing dataset will be analyzed using SPSS as well as SAS in order to develop the main outcome manuscript. Specific tasks would involve preparing references, analyzing the main outcome data under the supervision of Dr. Lu, and preparing tables for publication. The student agrees to meet with Dr. Lu on average once a week in order to be supervised for the data analysis portion of the research work.

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Specific Student Responsibilities:	Student will be trained in utilizing SPSS as well as SAS to analyze data. The student will analyze the main outcome data and assist with the development of the main outcome manuscript. Student will make tables and prepare results section for publication under supervision. Students with computer science expertise can help with the development of a website that seeks to translate research findings into practice.	
Start / end date of project:		
Educational: WHAT OTHER EDUCATIONAL OPPORTUNITIES ARE AVAILABLE TO STUDENTS? (e.g., journal club, seminars, clinic, rounds) WHERE DO YOU PLAN TO PRESENT OR PUBLISH THE FINDINGS WITH THE STUDENT? (e.g., national or state meetings, newsletter or journal, SHP poster day)	The student may help develop posters for SHP research day in 2025. The student may help with webdesign. The student may help with grant application preparation for a federal grant application (i.e., a NIDILRR development grant). The findings will be published in a peer-reviewed journal and the findings will be used as pilot data for future grant applications.	
CHECK ALL APPROPRIATE BOXES BELOW AND PROVIDE REQUESTED INFORMATION.		
This project is: X clinical		
X This project involves the use of human subjects (including chart review, retrospective studies and questionnaires).		
Pending Approve Pro2020002327 (Active)	d X IRB Protocol Number	
Pro20140000913 (Archived)		
IRB approval must be obtained by June 2024		

3/11/2025

Signature of Department Chair

3/18/2025 | 11:44:30 EDT

Date

OR-For internal use

Form: (1)
Reviewed date:

Date processed on website:

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