PSY 7000 (2nd year) Research Project Evaluation Form: Scientific Knowledge and Methods (Foundational Competency) & Research/Evaluation (Functional Competency) and Ethical Legal Standards and Policy (Foundational Competency) Counseling Psychology Program Texas Tech University

Student's Name	Year in Program	Semester/Year]
Project Title:					
Fundamental Elements All 10 of these elements must be satisfa	actorily present in order to attain competen	cy on the second-vear or	roject		_
Student identified an area of study		sy on the decema year pr	Yes	No 	NA
Supporting literature was provided	for hypotheses / research questions				
Hypotheses / research questions w	vere appropriate and clearly articulated	f.			
Student described in detail how the					
	with APA's Ethical Principles for Psycl	hologists.			
	accordance with TTU's IRB guidelines	_			
Student clearly communicated sign	nificant and non-significant findings.				
Document was well organized, writ	tten in a clear, concise, and grammatic	cally correct manner.			
Student clearly communicated gen	eral findings of his or her study.				
Student identified implications of th	ne study (e.g., clinical, training, method	lological, theoretical).			
Additional Elements 80% (19) of the relevant elements must on the second-year project.	t be satisfactorily present in order to attain o	competency			
Project Scope					
Scope of student's research study	is appropriate for a PSY 7000-level pro	oject.			
Literature Review					
The literature review had an approp	priate focus.				
Student provided a concise, well or	rganized, and integrated review of rele	vant literature.			
The literature review included atter	ntion to relevant multicultural issues.				
The student addressed strengths a	and limitations of existing literature.				
The student cited and referenced w	vorks pertinent to the area of study.				
Purpose of Study					
The purpose of the study was clear	rly stated.				
The student made a clear argumen	nt for the need to conduct research on	the topic.			
Research Design/Methods					
Research design was appropriate t	to address hypotheses / research ques	stions.			

The student demonstrated understanding of current research design and its use in the study.			
Participants were adequately described.			
Measures, if utilized, are appropriate for the study (i.e., valid measures of target constructs).			
Description of measures to be used in the study was provided (e.g., dimensional/factorial structure; relevant forms of reliability, validity studies).			
<u>Data Collection</u>			
Student described materials used to collect data.			
Procedures were appropriate and clearly articulated.			
Data Analysis			
Student identified and adequately described proposed statistical procedures to be used to analyze data.			
Procedures for handling missing data are described (when appropriate).			
Student stated and tested most important assumptions of proposed statistical tests.			
Student developed accurate tables and figures to summarize and communicate results.			
Interpretation of Findings			
The student placed own research in the context of existing research.			
The student understood and identified the possible pitfalls and limitations of his or her study.			
The student presented alternate approaches or modifications for future research based on the results of his or her findings.			
General Writing Style			
Student adhered to guidelines set forth by the APA Publication Manual (6th ed.).			
Yes, the student meets or exceeds expected level of competency for Psy 7000 research proje (100% of fundamental elements present along with at least 80% of relevant additional element			
No, the student does not meet expected level of competency for Psy 7000 research project. (One or more fundamental elements inadequate; or less than 80% of relevant additional elements.)	ents ade	equate).	
Comments			
Signatures: (check which applies)			
Research Advisor Second Reader Date			