

Evaluation Rubric for Student Work Sample (EDRE Certificate)

Please Note:

- 1. When completing this rubric, be sure to include comments and total scores.**
- 2. Return the completed rubric to the EDRE support staff within two weeks of receiving the student work sample.**
- 3. Complete only those sections of the rubric that are relevant to the student's work sample.**

Name of Student: _____

Name of Evaluator: _____

<u>Outcome #1 (Theory/Methodology)</u> The student will be able to understand, apply, and/or evaluate a specific research paradigm, research methodology, data collection method, or data analysis method.					
CRITERION	Criterion is Not Met in Any Way 1	Criterion is Met Inadequately 2	Criterion is Met Adequately 3	Criterion is Met in Most Ways 4	Criterion is Met Fully 5
FOR AN EMPIRICAL WORK SAMPLE					
1) Was the research methodology used appropriate for investigating the research problem or research question(s)?					
2) Was the research methodology understood and used correctly?					
FOR A NON-EMPIRICAL WORK SAMPLE					
1) Was the research paradigm, research methodology, data collection method, or data analysis method described/explained accurately?					
2) If relevant, was the research paradigm, research methodology, data collection method, or data analysis method critiqued/evaluated effectively?					
Comments for Outcome #1					

Outcome #2 (Methodological Concepts) The student will be able to understand, apply, and/or evaluate one or more fundamental methodological concepts that are associated with a specific research paradigm, research methodology, data collection method, or data analysis method (e.g., validity, reliability, generalizability, HLM, SEM, IRT).					
CRITERION	Criterion is Not Met in Any Way 1	Criterion is Met Inadequately 2	Criterion is Met Adequately 3	Criterion is Met in Most Ways 4	Criterion is Met Fully 5
FOR AN EMPIRICAL WORK SAMPLE (i.e., Results, Discussion, Limitations, and Conclusion sections of the work sample)					
1) Were the results interpreted correctly?					
2) Were the results discussed in relation to the stated research problem or research question(s)?					
3) Did the above sections of the work sample demonstrate an understanding of, and adherence to the methodological requirements for, validity, reliability, generalizability, and/or other fundamental methodological concepts such as the ones used in HLM, SEM, or IRT?					
FOR A NON-EMPIRICAL WORK SAMPLE					
1) Were fundamental methodological concepts described/explained accurately?					
2) If relevant, were fundamental methodological concepts critiqued/evaluated effectively?					
Comments for Outcome #2					

SCORES: Outcome #1 /10 Outcome #2 /15 (or 10) Overall /25 (or 20)

***The absence of a rating for any given criterion indicates that the criterion was not relevant for the student’s work sample.**

General Comments: _____

***Please note that this rubric is for program assessment purposes only; it is not intended for student evaluation.**