Applied Skills Rubric

DEFINITION: Students use the knowledge they have gained to identify/recognize a problem in the field and apply their expertise to find solutions that demonstrate their specialized skill.

Criteria	Exemplary	Competent	Marginal	Unsatisfactory
Task Orientation relates to a project, goal, topic, opportunity, or practice and frames it within knowledge of how their field works.	Student identifies a creative, focused, and manageable task that addresses potentially significant yet previously less-explored aspects of the field.	Student identifies a focused and manageable /doable task that appropriately addresses relevant aspects of the field.	Student identifies a task that while manageable / doable, is too narrowly focused and leaves out relevant aspects of the field.	Student identifies a task that is far too general and wide-ranging as to be manageable and doable.
Foundational Knowledge, Skills, Standards and Practices in the Fieldrelates to the synthesis of the repertoire of knowledge, skills, and practices gained by study over time and applied to the task or project in their	Student synthesizes in-depth skills and knowledge representing various standards and/or professional based approaches, rooted in respected theories of the field.	Student selects relevant skills and knowledge representing various points of view/approaches.	Student selects relevant skills and knowledge representing limited points of view/approaches.	Student selects irrelevant skills and knowledge representing limited points of view/approaches.

field.				
Design Process Proposes a solution / course of action / course of treatment that is field specific and aligned to standards or professional goals.	Student work demonstrates all elements of the methodology or theoretical framework are skillfully developed. All elements of the design process reflect a sophisticated and professional level of work.	Student work demonstrates critical elements of methodology or theoretical framework are appropriately developed, however, more subtle elements are ignored or unaccounted for.	Student work demonstrates critical elements of the methodology and theoretical framework are missing, incorrectly developed, or unfocused.	Student work demonstrates a misunderstanding of the methodology or theoretical framework.
Analysis of Evidence Critical evaluation that allows the student to draw valid conclusions.	Student work demonstrates clear, straightforward organization and synthesis of evidence revealing insightful patterns, differences, or similarities related to the research questions, task and/or professional goals.	Student work demonstrates organization of evidence revealing important patterns, differences, or similarities related to focus.	Student work demonstrates organization of evidence, but the organization is not effective in revealing important patterns, differences, or similarities.	Student work lists evidence, but is not organized and/or is unrelated to focus.
Conclusions, Implications and Limitations Student draws appropriate conclusions from their analysis that demonstrates an understanding of both	Student states a conclusion that elucidates a thorough application that expands on the inquiry findings. Their conclusions are situated within the current	Student states a conclusion focused solely on the inquiry findings. The conclusion arises specifically from and responds specifically to the inquiry findings.	Student states a general conclusion that, because it is so general, also applies beyond the scope of the inquiry findings. Student loosely	Student states an ambiguous, illogical, or unsupportable conclusion from inquiry findings.

limitations of the findings Student discuss relevant limitatio implicat findings implicat	nt insightfully ses in detail the nt and supported ons and ations of those	ent discusses the tions and cations of those ogs. Their cations are loosely o future learning professional goals.	identifies limitations and implications.	
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<u>https://wou.edu/gened/files/2018/09/Inquiryanalysisrubric.pdf</u> (INA rubric---can you orient yourself to the problem, can you identify the basic things you are looking at and understand them in the context of a problem, selecting the appropriate knowledge). Written for INA, very general, focus this to looking at applied skills in the field. Not "topic selection" and so moving it to something more specific.