

Aligning Graduate Attribute: Adaptable Problem Solver

Institutional Learning Outcomes	Definition	AAC&U/Graduate Attribute Rubrics	Possible Signature Assignment(s)
<p>2.2 Adaptive Thinking: Definition Adaptive Thinking is a habit of mind demonstrated by applying information to new situations, making connections between ideas, and/or knowing when, why, and how to use different thought processes to accomplish different tasks. Criteria • Explanation of Issues • Connections • Transfer • Synthesizing and Adapting • Reflection</p> <p>2.3 Critical Thinking: Definition Critical thinking is a habit of mind characterized by the comprehensive exploration of issues, ideas, artifacts, and events before accepting or formulating an opinion or conclusion. Criteria • Explanation of Issues • Evidence • Influence of Context and Assumptions • Student's Position (Perspective, Thesis/Hypothesis) •</p>	<p>Graduates are prepared to address/solve the issues of today and tomorrow. They adapt to a changing world through creative and innovative thinking</p>	<p>Graduate Attribute Rubric: Adaptable Problem Solver Rubric.docx</p> <p>AAC&U Rubrics (for reference): Critical Thinking Creative Thinking Teamwork</p>	<p>criticalthinking.pdf (slcc.edu)</p> <p>BIOL 2302 Signature Assignment 2018-2019.pdf (sjcd.edu)</p> <p>BIOL 1309 Signature Assignment 2018-2019.pdf (sanjac.edu)</p> <p>rubric 1 sample assignment.pdf (uhd.edu)</p> <p>BIOL 2302 Signature Assignment 2018-2019.pdf (sjcd.edu)</p> <p>BIOL 1309 Signature Assignment 2018-2019.pdf (sanjac.edu)</p> <p>rubric 1 sample assignment.pdf (uhd.edu)</p>

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<p>Conclusion and Related Outcomes (Implications and Consequences)</p> <p>2.4 Innovative Thinking: Definition [Innovative] thinking is [a habit of mind demonstrated by] both the capacity to combine or synthesize existing ideas, images, or expertise in original ways and the experience of thinking, reacting, and working in an imaginative way characterized by a high degree of innovation, divergent thinking, and risk taking. Criteria •</p> <ul style="list-style-type: none">Acquiring Competencies •Taking Risks •Solving Problems •Embracing Contradictions •Innovative Thinking •Connecting, Synthesizing, Transforming <p>4.1 Strategy: Definition Problem solving is the process of designing, implementing, and evaluating a strategy to answer an open-ended question or achieve a desired goal. Criteria •</p>			
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Define Problem • Identify Strategies • Propose Solutions/Hypotheses • Evaluate Potential Solutions • Implement Solution • Evaluate Outcome			
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