

Self-Assessment: Where am I going? Where am I now?

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| Course Learning Outcomes: <ul style="list-style-type: none"> • Demonstrate the ability to interpret and/or deconstruct prescribed BC Learning Standards to create clear, student-friendly learning targets. • Determine differentiation possibilities for learning targets and corresponding assessment strategies. • Match learning targets with appropriate assessment methods. | | Content: <ul style="list-style-type: none"> • Assessment's Role in Learning (Ch. 1) • Clear Purpose (Ch. 2) • Clear Targets (Ch. 3) • Sound Design (Ch. 4) • Learning Continuums (Katie White) • Backwards Design (Grant Wiggins & Jay McTighe) |
| Extending <i>What might student teachers do to deepen skill and understanding?</i> | <input type="checkbox"/> validate where and why the learning target(s) taught in practicum are located in the continuum <input type="checkbox"/> use and design a variety of formative assessment strategies made available to me (diagnostic, feedback, and self/peer assess) <input type="checkbox"/> differentiate assessment methods when more than one method is a good match with a learning target | |
| Clarifying Proficiency <i>How will we know when student teachers are proficient?</i> | <p>I can...interpret and deconstruct prescribed curricular competencies. <i>This means that I can...</i></p> <ul style="list-style-type: none"> <input type="checkbox"/> analyze key verbs, concepts, vocabulary, and context represented in the curricular competency <input type="checkbox"/> classify the level of DOK/Blooms reflected in the curricular competency <p>I can...write differentiated student-friendly learning targets by creating an inclusive learning continuum. <i>This means that I can...</i></p> <ul style="list-style-type: none"> <input type="checkbox"/> clarify proficiency accurately by indicating the visible actions and descriptive qualities we need students to demonstrate to indicate proficiency <input type="checkbox"/> construct learning targets for each stage in the learning continuum <input type="checkbox"/> apply BLOOMS accurately for each stage of the learning continuum <input type="checkbox"/> develop a progression of learning towards proficiency and beyond <input type="checkbox"/> use age-appropriate language <p>I can...match learning targets with appropriate assessment methods. <i>This means that I can...</i></p> | |

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| | <input type="checkbox"/> <i>select</i> an assessment method (SR, WR, PA, PC) that is a strong fit for the learning target(s) being assessed <input type="checkbox"/> <i>justify</i> the chosen assessment methods with reasons supported by research |
| Developing <i>What steps will student teachers need to take to explore and practice?</i> | <input type="checkbox"/> <i>express</i> what the chosen curricular competency means <input type="checkbox"/> <i>choose</i> what skills and knowledge students need to build on their journey towards proficiency <input type="checkbox"/> <i>anticipate</i> where learners might experience challenges <input type="checkbox"/> <i>brainstorm</i> ways I could add rigour for students who are ready to be challenged <input type="checkbox"/> <i>practice using</i> BLOOMS to add complexity <input type="checkbox"/> <i>explain the relationship between</i> type of targets and assessment methods <input type="checkbox"/> <i>explore</i> a wide variety of formative assessment strategies/tools |
| Emerging <i>What vocabulary, skills, and concepts do student teachers need to even begin?</i> | <input type="checkbox"/> <i>become familiar with</i> the BC Curriculum and how it is organized <input type="checkbox"/> <i>find</i> related curricular competencies to unpack together <input type="checkbox"/> <i>define</i> purposes of assessment (formative and summative) <input type="checkbox"/> <i>know</i> different types of targets <input type="checkbox"/> <i>recall</i> five keys to quality assessment <input type="checkbox"/> <i>recognize</i> different types of assessment methods (SR, WR, PA, PC) <input type="checkbox"/> <i>tell</i> the significant connection between learning targets and assessment practices |

Self-Assessment: Where am I now? Where to next?

What's going well in the course? What is resonating with you from your learning? What has been difficult and challenging?

Choose one of the following and elaborate on the second statement only.

- ☐ I'm ready to apply my learning and design assessment strategies. OR
- ☐ I'm on my way, but I need help with...

Assessment Strategies Assignment Part A

| Learning Targets Assessed (Clarifying Proficiency) | Type of Target | Assessment Method | Assessment Strategy/Tool |
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| I can...interpret and deconstruct prescribed curricular competencies. | <ul style="list-style-type: none"> Knowledge Reasoning Skill Product Disposition | <ul style="list-style-type: none"> Selected Response Written Response Performance Personal Communication | White Board Conversations (FOR - Diagnostic, Feedback) |
| I can...write differentiated student-friendly learning targets by creating an inclusive learning continuum. | <ul style="list-style-type: none"> Knowledge Reasoning Skill Product Disposition | <ul style="list-style-type: none"> Selected Response Written Response Performance Personal Communication | Creating the Learning Continuum (product) <ul style="list-style-type: none"> first lesson (FOR - diagnostic & feedback) second lesson (OF - summative) |
| I can ...match learning targets with appropriate assessment methods. | <ul style="list-style-type: none"> Knowledge Reasoning Skill Product Disposition | <ul style="list-style-type: none"> Selected Response Written Response Performance Personal Communication | Target-Method Matching (product) <ul style="list-style-type: none"> first lesson (FOR - diagnostic & feedback) second lesson (OF - summative) |
| Remainder of the Assignment I can design, implement, reflect on, and revise quality assessment strategies. | <ul style="list-style-type: none"> Knowledge Reasoning Skill Product Disposition | <ul style="list-style-type: none"> Selected Response Written Response Performance Personal Communication | Questions: Analysis and Reflection (critical and reflective thinking) <ul style="list-style-type: none"> first lesson (For/AS - feedback + self-assessment) second lesson (AS/OF - self-assessment & summative) Implementation not observed |
| | | | Design of the Assessment Strategies/Tools - Iteration #1 + #2 (product) |