Dal Microcredential Approval Rubric



Approval Requirements Any combination of Groups A-C All criteria must be met in each section unless otherwise indicated. 1. Industry Assurance	Group A Demonstrates greater assurance the skill/competency is valued by industry/employers and incorporates more robust adult education and UDL principles. A consultation session was hosted by Dal with 3	Group B* There is some evidence that skill/competency is needed by industry. Incorporates robust practices in the design and assessment of the microcredential. Evidence was provided to show alignment with	Group C Represents the minimum standard expected in the design and assessment of a Dal Microcredential. There is some assurance that the skill/competency is needed by industry. A subject matter
The microcredential represents a skill or competency that is highly regarded by employers and/or professionals in the field.	or more sector/industry partners to identify employer needs and required proficiency levels or Environmental scan that may include labour market data, job postings, etc.	CEU credits or professional development hours or Applicant consulted with 2 or more professionals/employers to understand skill/competency gaps and expected proficiency levels or Applicant consulted with one professional group, or sector/trade group to understand any new performance expectations or education/training needs or Business, industry, NGO, or government engaged with Dalhousie for training (reskilling or upskilling) for existing employee group or Labour market data indicated a skills gap/need in a sector/industry	expert/professional identified skills or competencies and/or performance expectations most in-demand in their field of expertise or Alignment was made with industry/professional competency frameworks

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Approval Requirements Any combination of Groups A-C All criteria must be met in each section unless otherwise indicated.	Group A Demonstrates greater assurance the skill/competency is valued by industry/employers and incorporates more robust adult education and UDL principles.	Group B* There is some evidence that skill/competency is needed by industry. Incorporates robust practices in the design and assessment of the microcredential.	Group C Represents the minimum standard expected in the design and assessment of a Dal Microcredential. There is some assurance that the skill/competency is needed by industry.
2. Microcredential Design The microcredential represents the overall skill or competency that can be demonstrated within a learning experience.	Clearly communicates what the learner will be able to "do" at the conclusion of the learning experience The skill /competency highlighted represents a common requirement in a job posting or position description Outlines the sequential build up of knowledge and skills that comprise the overall skill/competency Shows evidence of opportunities for learners to make explicit connections with their prior knowledge /experience Outlines multiple modalities for learning that lend to the creation of a safe environment (i.e., self checks, peer learning, integrating UDL practices, cultural practices, and not grading all assignments) Indicates the relationship to other micro/credentials	Clearly communicates what the learner will be able to "do" at the conclusion of the learning experience. The skill /competency highlighted represents a common requirement in a job posting or position description Outlines the sequential build up of knowledge and skills that comprise the overall skill/competency Indicates the relationship to other micro/credentials	Clearly communicates what the learner will be able to "do" at the conclusion of the learning experience The skill /competency highlighted represents a common requirement in a job posting or position description. Indicates the relationship to other micro/credentials

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Approval Requirements Any combination of Groups A-C All criteria must be met in each section unless otherwise indicated.	Group A Demonstrates greater assurance the skill/competency is valued by industry/employers and incorporates more robust adult education and UDL principles.	Group B* There is some evidence that skill/competency is needed by industry. Incorporates robust practices in the design and assessment of the microcredential.	Group C Represents the minimum standard expected in the design and assessment of a Dal Microcredential. There is some assurance that the skill/competency is needed by industry.
3. Competency-based Assessment	Outlines the proficiency level(s) to which the learner must demonstrate the skill/competency	The final assessment directly relates to the overall skill/competency and would result in the same or better outcome if repeated	The final assessment directly relates to the overall skill/competency being
The learner successfully completes an assessment that evaluates the demonstration of that skill or competency.	The final assessment directly relates to the overall skill/competency and would result in the same or better outcome if repeated Shows the assessment occurs in as realistic a setting as possible with the instructor and/or expert present Outlines the evidence that will prove the outcome was achieved Allows skills/competencies to be demonstrated in a variety of ways when possible Indicates the learner will be provided a minimum of two attempts (with feedback) to demonstrate the skill for the final assessment States who will be evaluating the evidence	Shows the assessment occurs in as realistic a setting as possible with an instructor and/or expert present Outlines the proficiency level(s) to which the learner must demonstrate the skill/competency Outlines the evidence that will prove the outcome was achieved States who will be evaluating the evidence	assessed The skill/competency is demonstrated in realistic settings without supervision, or through pragmatic learning opportunities States how the learner experience is being measured against a set of criteria or standards Outlines the evidence that will prove the outcome was achieved States who will be evaluating the evidence