

PART 2. Creating a RUBRIC: Assessing Your Students' Work

As an instructor you are required to assess (grade) students completed work. One method used to properly assess your students' authentic work is a rubric. A rubric is a guide listing specific criteria for grading or scoring evaluations, such as academic papers, projects, or portfolios. Rubrics eliminate any biases, and are applicable to any subjective and or alternative evaluations.

A rubric will prepare your learners on your plan to assess their competence. A rubric allows an instructor to fairly apply a grading scheme (weighted/numeric value) to a learner's level of competence. (further information and direction on rubrics will be provided during class)

- Design a rubric to correspond to one evaluation tools (Part 1). Students are urged to use
 Brightspace / Assessment/ Rubric New Rubric
- 2) The rubric must include the basics:
 - a) Name and/or description of the assignment or evaluation tool it will assess.
 - b) Course code/course name, student name/student number/cohort.
 - c) Date of the rubric completion.
- 3) Assign categories and values for each for various levels of assessment criteria, <u>example</u>: Excellent, Satisfactory, Needs Work, Proficient, etc.
 - d) Include the description of each criteria of assessment is also required. example: Excellent: student demonstrates high level of competence, performed tasks above expected competence.
 - e) Include the numeric grade value for each level and values of assessment difficulty. An exam with 25 questions, each question may be worth one mark or various questions may have different values based on the level of difficulty.
 - f) Any additional information or clarification used for assessing your students and used to explain your rationale for grading. (Remember: a rubric is referred to for any assessment discrepancies).
- 4) Submit any final copies/ descriptions to Brightspace dropbox.

Your completed rubric will be assessed using the rubric in Brightspace named: "Rubric: Creating a Rubric - Assessing Your Students' Work".

Additional References / Resources and Links

- IDMS Assessment Categories for Course Outline Development document
- Pages 199 266 in textbook "The Art of Evaluation"
- IRubric
- Quick Rubric
- Using a Rubric to Grade, Assess, and Improve Student learning PDF (located in Brightspace)
- Rubric for portfolios
- Rubric: Scoring Professional Presentations pdf (located in Brightspace)
- Evaluation rubric for video production-pdf (located in Brightspace)

Videos

- YouTube: <u>Rubrics for Assessment</u>
- The difference between formative and summative assessment
- Summative Assessments
- Formative Assessments
- More on Summative and Formative Evaluations

NOTE: Students may collaborate with classmates for this activity if instructing the same course.

*Upon successful completion of this assignment, the following competencies will be achieved as per the ICDF1091 course outline: 2, 3, 4, 5, 6, 7.