

Checklist for Quality Rubrics

This tool was designed by Learner-Centered Initiatives to help rubric developers attend to their quality attributes. These attributes pertain to the content, dimensions, descriptors, levels and layout.

Checklist for Quality Rubrics
Content: The rubric:
\square describes quality content and form.
\square is explicitly aligned to the standards and indicators that the task is designed to assess.
□ closely aligned with the specific task given to students.
\square closely aligned with the checklist (if provided for students).
\square addresses accuracy of information, where appropriate.
\square addresses specificity of information, including detail and example, where appropriate.
\square addresses relevancy of information, where appropriate.
☐ has consistent content across levels.
Dimensions
☐ The rubric dimensions are clearly defined so students can understand their meaning.
\square If the rubric is standards-based, the standards are referenced in the definition.
☐ The dimensions of the rubric are prioritized or placed in a purposeful order.
Descriptors - use of language
☐ The rubric uses language that students will understand.
☐ The rubric is descriptive and specific, rather than evaluative.
☐ The rubric describes what is present rather than what is missing.
☐ When quantitative terms (e.g. <i>some, few</i>) are used, they are supported with quality
attributes.
\square When adjectives (i.e. <i>excellent, thoughtful</i>) are used, they are defined with specific
descriptors.
☐ There is consistency in the language used.
Levels
☐ The top level of the rubric is above the expected standard.
☐ There is equal distance between levels of the rubric.
☐ The levels are appropriately named, given the audience and nature of the rubric's use.



Layout
\square The rubric is titled and provides a space for a student name.
\square The font is readable and there is good use of white space.
\square Grids, symbols or lines have been used to assist the user.
\square A comment section allows for further feedback or self-notes (optional).