## **Rubric for Rubrics**

	Criteria	1 Below	2 Approaching	3 Meeting
DESIGN	Selection & Clarity of Criteria (rows)	Criteria being assessed are unclear, have significant overlap, or are not derived from appropriate standards for product/task and subject area	Criteria being assessed can be identified, but not all are clearly differentiated or derived from appropriate standards for product/task and subject area	All criteria are clear, distinct, and derived from appropriate standards for product/task and subject area
	Distinction between Levels (columns)	Little or no distinction can be made between levels of achievement	Some distinction between levels is clear, but may be too narrow or too big of a jump	Each level is distinct and progresses in a clear and logical order
	Quality of Writing	Writing is not understandable to all users of rubric, including students; it has vague and unclear language which makes it difficult for different users to agree on a score	Writing is mostly understandable to all users of rubric, including students; some language may cause confusion among different users	Writing is understandable to all users of rubric, including students; it has clear, specific language that helps different users reliably agree on a score
U S E	Involvement of Students in Rubric Development *	Students are not involved in development of rubric	Students discuss the wording and design of the rubric and offer feedback/input	Teachers and students jointly construct rubric, using exemplars of the product or task
	Use of Rubric to Communicate Expectations & Guide Students	Rubric is not shared with students	Rubric is shared with students when the product/task is completed, and used only for evaluation of student work	Rubric serves as a primary reference point from the beginning of work on the product/task, for discussion and guidance as well as evaluation of student work

\*Considered optional by some educators and a critical component by others Rubric adapted from Dr. Bonnie B. Mullinix, Monmouth University, NJ