

Murray Hill Academy
Rubric Creation Tool & Word Bank

Rubric Criteria Development Steps

Rubrics at Murray Hill are set up with four levels of criteria for standards relevant to the assignment. Creating a rubric entails three main steps:

- 1) **Identify the relevant standards** for the assignment and **label each rubric row** with a description of one standard.
- 2) Use the **specific language** of the standard to **write criteria for “Meets Standard”**.
- 3) Work from that language to **write higher and lower level criteria** in other columns (*see Rubric Criteria Word Bank for starting points*).

Standard(s)	Exceeds Standard (4)	Meets Standard (3)	Approaches Standard (2)	Not Yet Meets Standard (1)
<p><i>Each rubric row represents one subject-based standard that names a skill directly aligned to the tasks of the assignment.</i></p>	<ul style="list-style-type: none"> • Describe the best version of student work on the standard-aligned task(s). • Include an additional nuance of skill or quantity of actions to exceed the core expectation (<i>i.e. if a student is asked to use 3 pieces of evidence in an essay and instead uses 5.</i>) 	<ul style="list-style-type: none"> • Describe the core expectations for student work on the standard-aligned task(s). • Use specific language directly from the standard. If necessary, embed an action to make it a skill-based criteria. <div style="border: 1px solid blue; border-radius: 50%; padding: 10px; width: fit-content; margin: 10px auto; background-color: #e0f0ff;"> <p>START CRITERIA HERE using language of standard then work left and right.</p> </div>	<ul style="list-style-type: none"> • Describe student work that falls short on a key aspect of the core expectations for the standards-aligned task(s). • Use a verb or adjective that represents a step down in quality or quantity in student performance. 	<ul style="list-style-type: none"> • Describe student work that is missing a key aspect of the core expectations or below expectations in two or more ways. • Also include a positive statement of a general attribute of student work at this “novice” level to avoid criteria being all negative.

Rubric Design Tips

Make the **assignment-specific skill** evident in the description of the standard used for labeling the rubric rows:

- **Add a quick “tag phrase”** as a title to the rubric row to highlight the key skill of the standard (e.g. “Using Evidence” or “Graphing Data”).
- For content knowledge standards, **describe the relevant skill students will use** to demonstrate the standard in this assignment.

Use **student-friendly language** in the criteria for each level in the rubric columns:

- Describe aspects of student work that **directly matches the assignment** students are doing.
- Identify **concrete and objective** criteria such as numbers (e.g. “uses two or more pieces of evidence”).
- Use clear language that **avoids jargon**.

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This word bank offers key terms to be used as **starting points for developing the full range** of rubric criteria for standards in various categories.

Standard Categories	Step Up in Performance	KEY TERMS	Step Down in Performance
Identifying and Using Key Ideas	<input type="checkbox"/> compelling <input type="checkbox"/> most critical <input type="checkbox"/> distinguishes importance <input type="checkbox"/> addresses counter-claims <input type="checkbox"/> thoroughly supported	<input type="checkbox"/> use evidence <input type="checkbox"/> supported <input type="checkbox"/> justify <input type="checkbox"/> summarize <input type="checkbox"/> identify theme <input type="checkbox"/> focused <input type="checkbox"/> main idea <input type="checkbox"/> relevant	<input type="checkbox"/> irrelevant <input type="checkbox"/> unsupported <input type="checkbox"/> unfocused <input type="checkbox"/> unimportant details <input type="checkbox"/> diffuse ideas
Developing and Analyzing Text Structures	<input type="checkbox"/> organization enhances composition <input type="checkbox"/> tailored to audience/purpose <input type="checkbox"/> seamless <input type="checkbox"/> rich and varied vocab	<input type="checkbox"/> logical organization <input type="checkbox"/> properly sequenced <input type="checkbox"/> appropriate for audience/purpose <input type="checkbox"/> correct use of vocab <input type="checkbox"/> introduce <input type="checkbox"/> conclude <input type="checkbox"/> compare <input type="checkbox"/> link <input type="checkbox"/> transition	<input type="checkbox"/> disorganized <input type="checkbox"/> incomplete <input type="checkbox"/> hard to follow <input type="checkbox"/> inappropriate for audience or purpose <input type="checkbox"/> inconsistent use of vocab
Researching and Connecting Knowledge	<input type="checkbox"/> synthesize ideas <input type="checkbox"/> use of own words <input type="checkbox"/> complete rationale <input type="checkbox"/> propose original ideas or procedures <input type="checkbox"/> critique sources	<input type="checkbox"/> accurate <input type="checkbox"/> appropriately cite <input type="checkbox"/> paraphrase <input type="checkbox"/> evaluate sources <input type="checkbox"/> integrate <input type="checkbox"/> summarize <input type="checkbox"/> hypothesize <input type="checkbox"/> multiple sources	<input type="checkbox"/> directly copying sources <input type="checkbox"/> disconnected ideas <input type="checkbox"/> invalid logic <input type="checkbox"/> limited sources <input type="checkbox"/> inappropriate citations <input type="checkbox"/> no clear line of inquiry
General Rubric Language	<input type="checkbox"/> always <input type="checkbox"/> maximum <input type="checkbox"/> coherent <input type="checkbox"/> includes all elements of <input type="checkbox"/> clear logic <input type="checkbox"/> critical <input type="checkbox"/> expertly	<input type="checkbox"/> often <input type="checkbox"/> satisfactory <input type="checkbox"/> understandable <input type="checkbox"/> clear <input type="checkbox"/> accurate <input type="checkbox"/> includes most elements of <input type="checkbox"/> to an acceptable level <input type="checkbox"/> properly	<input type="checkbox"/> fewer than <input type="checkbox"/> rarely <input type="checkbox"/> incompletely <input type="checkbox"/> vague <input type="checkbox"/> includes few elements of <input type="checkbox"/> fails to <input type="checkbox"/> incorrectly <input type="checkbox"/> lacks <input type="checkbox"/> limited
Subject-Specific Rubric Language			