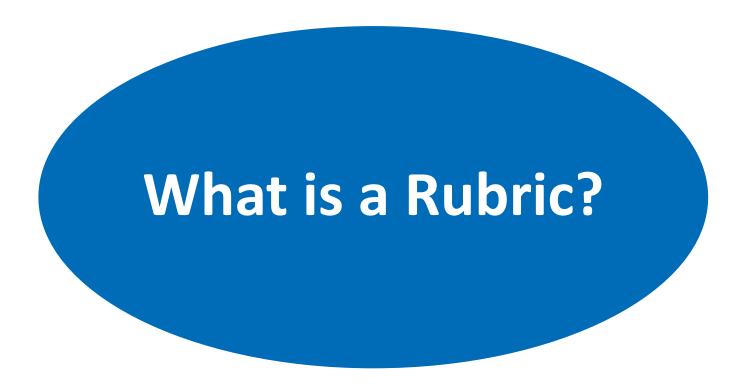
Incorporating Rubrics into Your Blackboard Courses

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Topics To Cover:

- What is a rubric?
- Basic rubric lingo
- Where to find the rubrics area in your Blackboard courses
- How to create/modify rubrics
- How to share rubrics across multiple courses or with other instructors
- How to attach rubrics to assignments for grading
- How to grade assessments with rubrics
- A brief discussion on VALUE rubrics
- How to access the VALUE rubrics for viewing/use in your courses





Rubric

Rubrics are used as a way for instructors to communicate performance expectations for assessments to their students. They allow instructors to provide guided and focused feedback for multiple categories related to the assessment using a range of different defined levels of achievement.



Why Use a Rubric?

- Rubrics are a great way to help instructors easily define "quality" of work.
- Rubrics reduce the amount of time instructors need to spend providing personalized feedback about common grading issues (ie, grammar, length of work, peer responses, etc.)
- Rubrics make the grading process easier calculations for selected levels of achievement by category are automatically done for you!
- Rubrics help students to view their work in a more focused, manageable way when they consider the project by categories rather than as one whole piece.

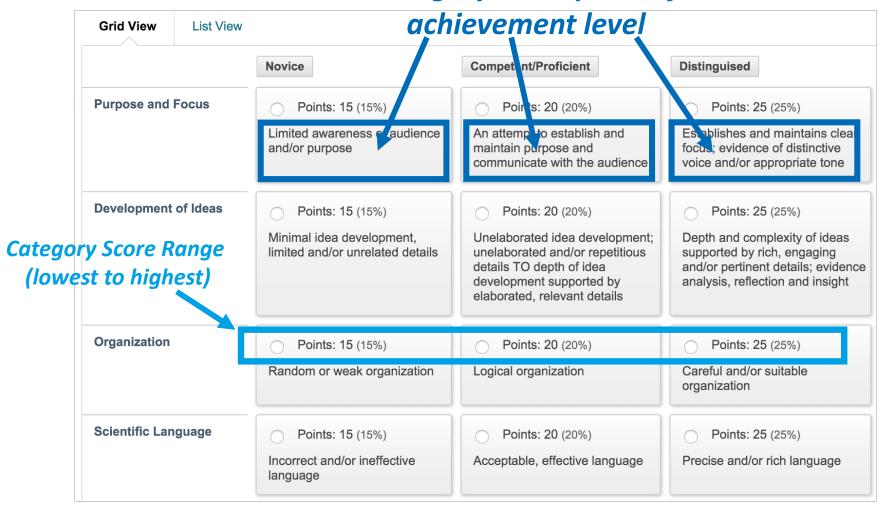


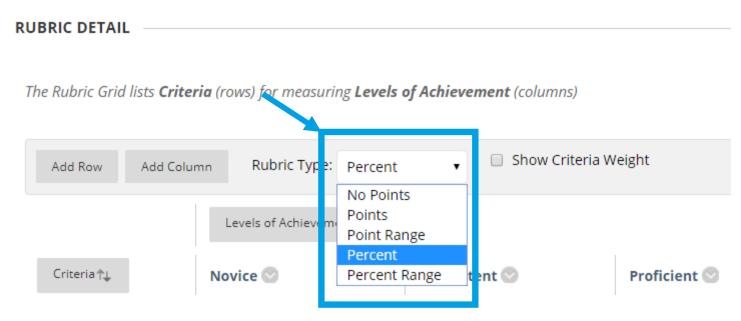


Levels of Achievement

Grid View	List View			
		Novice	Competent/Proficient	Distinguised
Purpose and Focus		Points: 15 (15%) Limited awareness of audience and/or purpose	Points: 20 (20%) An attempt to establish and maintain purpose and communicate with the audience	Points: 25 (25%) Establishes and maintains clear focus; evidence of distinctive voice and/or appropriate tone
Development of Ideas		Points: 15 (15%) Minimal idea development, limited and/or unrelated details	Points: 20 (20%) Unelaborated idea development; unelaborated and/or repetitious details TO depth of idea development supported by elaborated, relevant details	Points: 25 (25%) Depth and complexity of ideas supported by rich, engaging and/or pertinent details; evidence analysis, reflection and insight
Organization		Points: 15 (15%) Random or weak organization	Points: 20 (20%) Logical organization	Points: 25 (25%) Careful and/or suitable organization
Scientific Lan	guage	Points: 15 (15%) Incorrect and/or ineffective language	Points: 20 (20%) Acceptable, effective language	Points: 25 (25%) Precise and/or rich language

Category description of





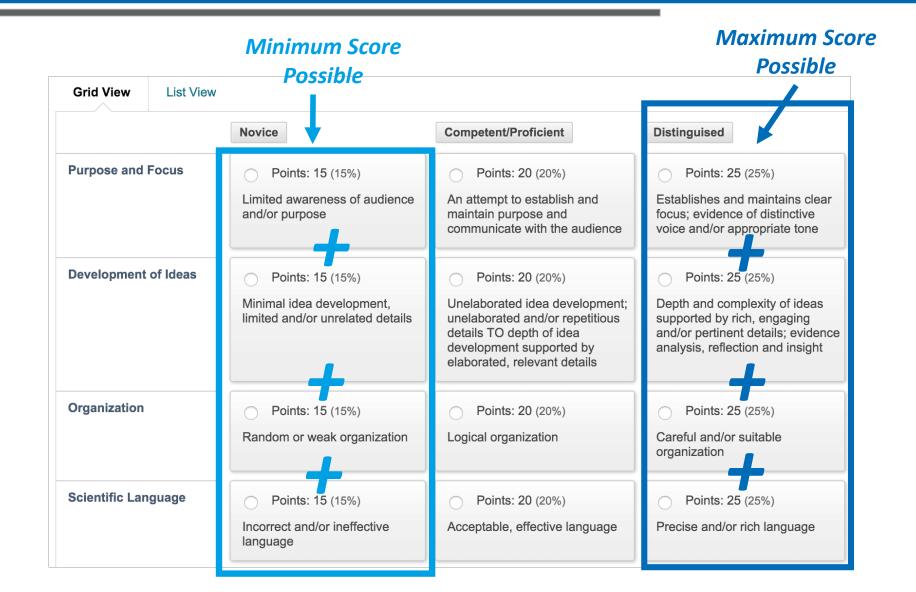
No Points: Provide feedback only.

Points: Each level of achievement has a single point value.

Percent: Each item's possible points determines the percentage.

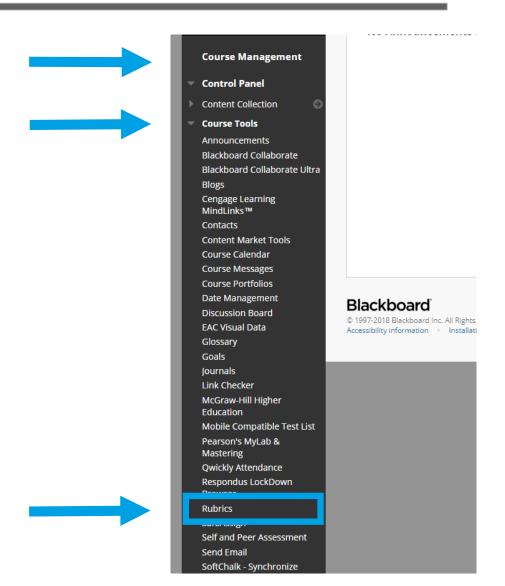
Point Range: Each level of achievement has a range of values.

Percent Range: Each level of achievement has a range of values. When you grade, you select the appropriate percentage level for a particular level of achievement. The system calculates the points earned by multiplying the weight x achievement percentage x item points.



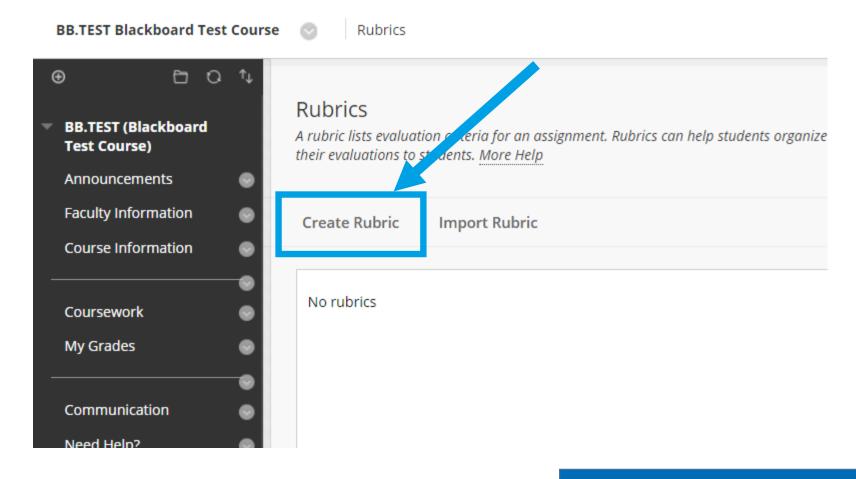
Finding Rubrics Tool in Blackboard

Where To Go



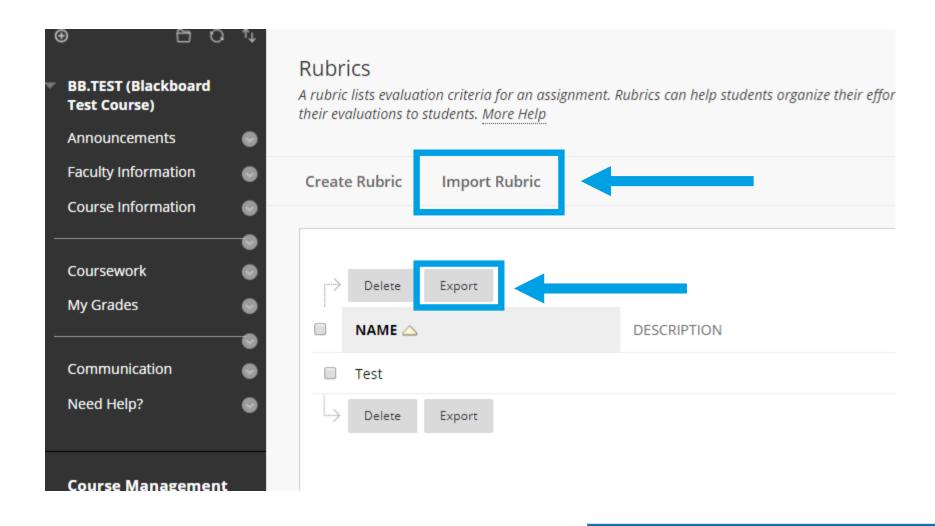
Creating / Modifying Rubrics in Blackboard

Creating/Modifying Rubrics



Sharing Rubrics with Other Courses/Instructors

Sharing Rubrics



Attach Rubrics for Grading

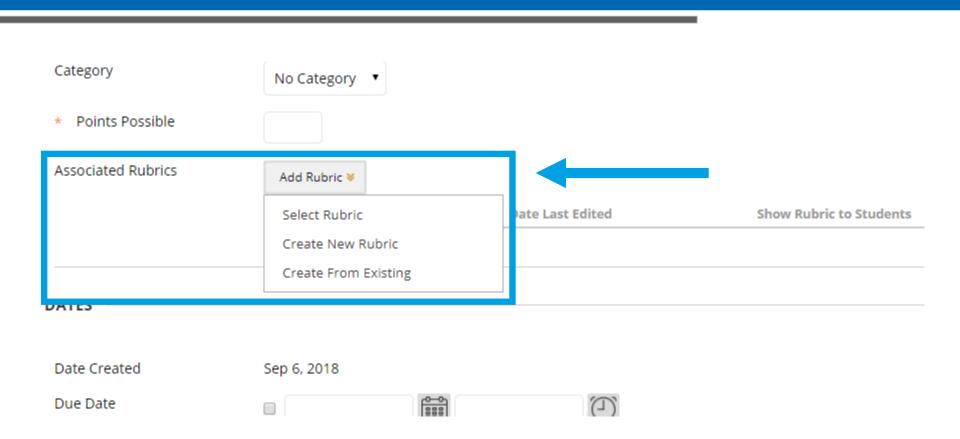
What can I grade with a rubric?

You can associate rubrics with these types of gradable content:

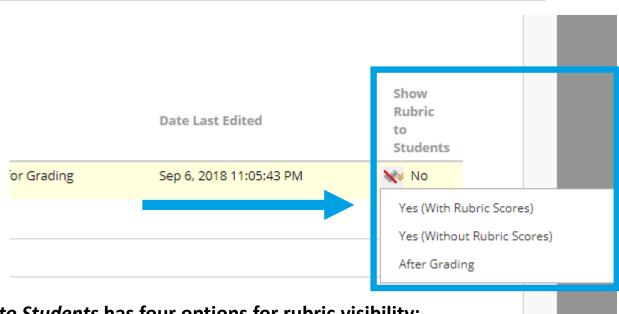
- Assignments
- Tests
 - Essay, Short Answer, and File Response test questions
- Blogs and journals
- Wikis
- Discussion forums and threads



Attaching the Rubric



Student View

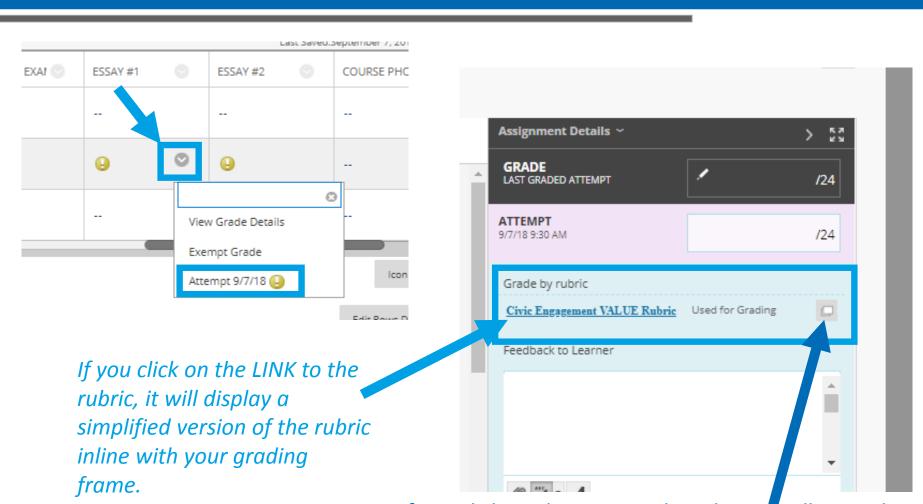


Show Rubric to Students has four options for rubric visibility:

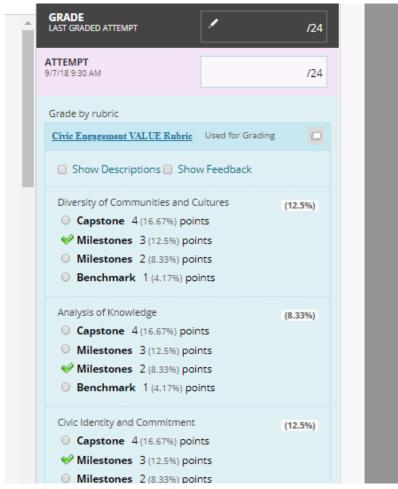
- No: Students can't view the rubric.
- **Yes (With Rubric Scores):** Students can view the rubric when you make the item available, including possible point or percentage values.
- Yes (Without Rubric Scores): Students can view the rubric when you make the item available, but they can't see the possible point or percentage values.
- After Grading: Students can view the rubric only after you've finished grading their submissions.

Site Demonstration

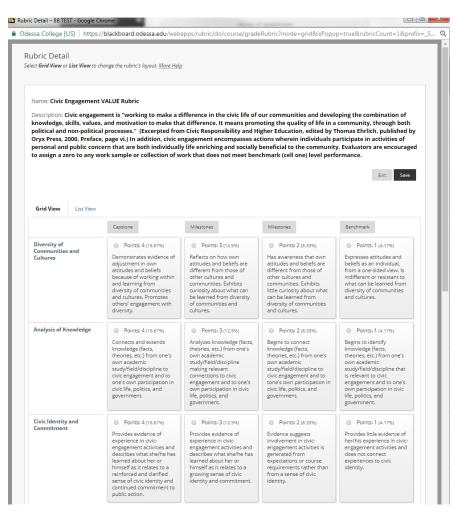
Grading Assessments with Rubrics



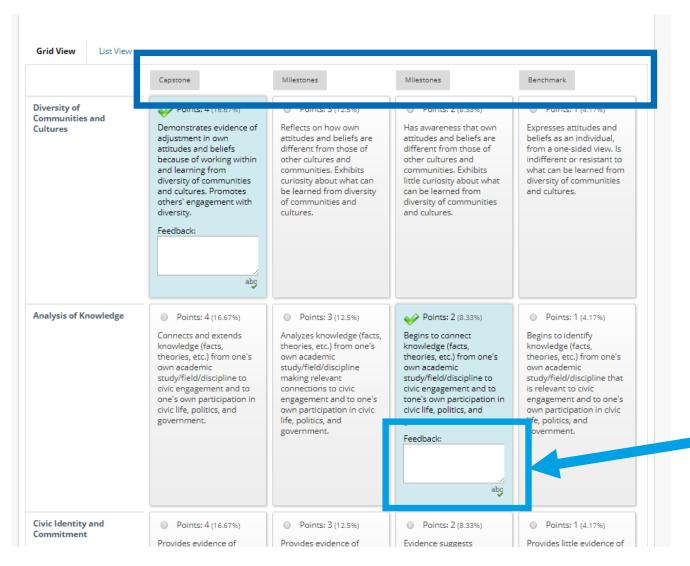
If you click on the ICON to the rubric, it will open the full rubric display in a new window (this view is the preferred view for most people when grading by rubric)



Simplified – Inline with grading frame

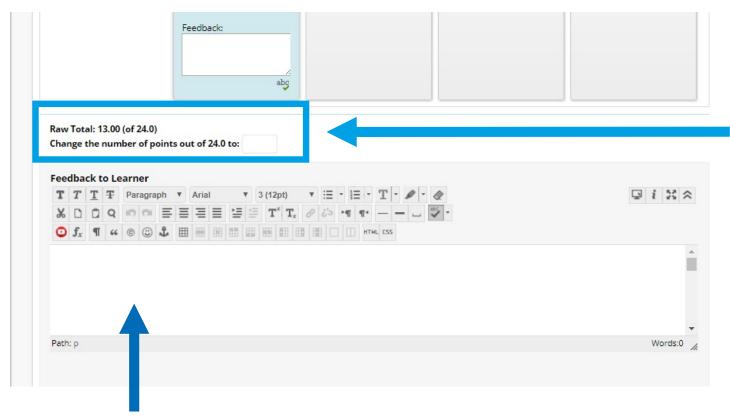


Detailed - Opens in separate window



Achievement levels are clickable. If you select one, it automatically selects all categories at that level.

You can provide additional, personalized feedback about the category/ achievement level for each area.



Additional area for more generalized feedback to student.

The rubric keeps a running total every time you select an achievement level for a category.

Does all the math for you!

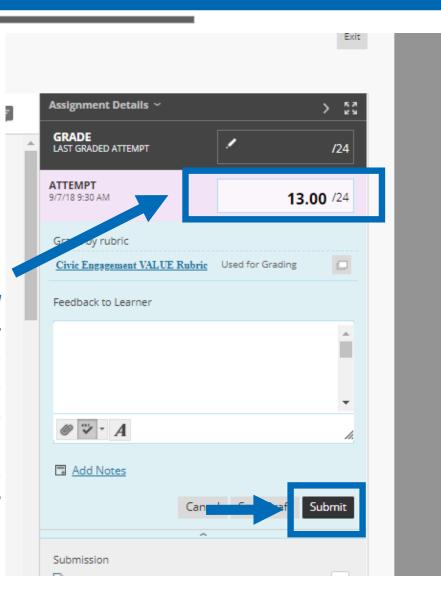
Want to give them more or less than that?
Manually adjust the points in the box below it.

s and developing the combination of ty of life in a community, through both , edited by Thomas Ehrlich, published by ndividuals participate in activities of e community. Evaluators are encouraged e) level performance.

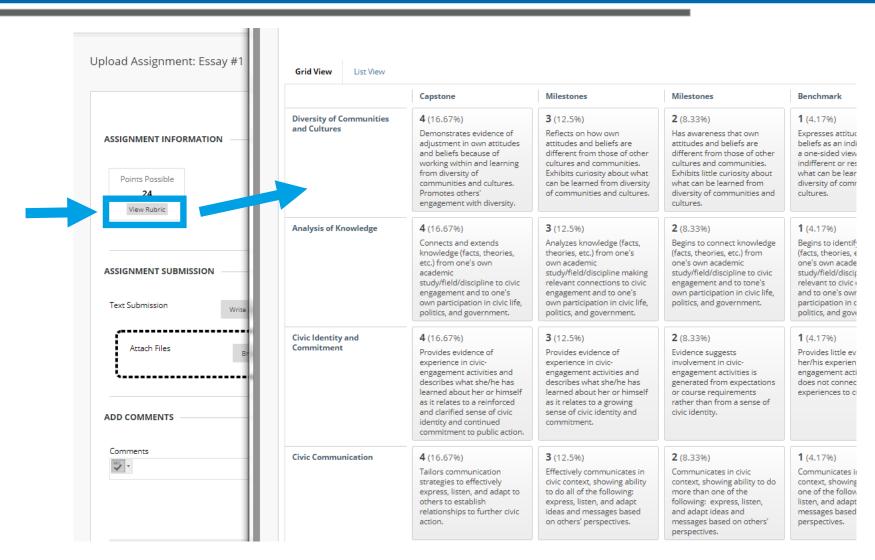
When you are

When you are done, MAKE SURE YOU CLICK SAVE! (Bottom-right corner)

The grade from the rubric will automatically populate to the attempt grade area. Make sure to click SUBMIT to confirm the grade!

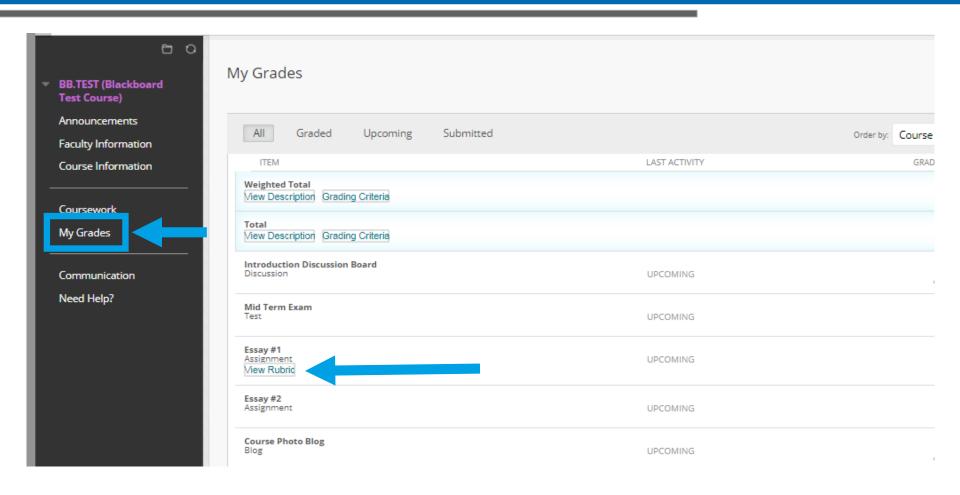


Rubric View for Students



If turned on, students can see a link to the grading rubric when they click on the submission drop box for an assignment.

Rubric View for Students



When students click on MY GRADES, they'll be able to see the "View Rubric" link for any eligible assessment that has a rubric assigned to it and that has student viewing for it turned on.

Rubric View for Students (Graded)

Grid View

List View

Diversity of Communities and Cultures

Capstone 4 (16.67%)

Demonstrates evidence of adjustment in own attitudes and beliefs because of working within and learning from diversity of communities and cultures. Promotes others' engagement with diversity.

Feedback:

Excellent job in this area! The examples that you provided were beyond what was expected. Great

4 (16.67%)

Connects and extends knowledge (facts, theories, etc.) from one's own academic study/field/discipline to civic engagement and to one's own participation in civic life, politics, and government.

Analyzes knowledge (facts, theories, etc.) from one's own academic study/field/discipline making relevant connections to civic engagement and to one's own participation in civic life,

3 (12.5%)

Milestones

3 (12.5%)

Reflects on how own attitudes and

beliefs are different from those of

other cultures and communities.

Exhibits curiosity about what can

be learned from diversity of

communities and cultures.

politics, and government.

2 (8,33%)

Milestones

2 (8.33%)

Has awareness that own attitudes

and beliefs are different from

those of other cultures and

communities. Exhibits little

curiosity about what can be

learned from diversity of

communities and cultures.

Begins to connect knowledge (facts, theories, etc.) from one's own academic study/field/discipline to civic engagement and to tone's own participation in civic life, politics, and government.

Feedback:

This area could use a little work. Next, consider using the textbook as a resource.

2 (8.33%) Evidence suggests involvement in civic-engagement activities is generated from expectations or

course requirements

1 (4.17%)

Benchmark

1 (4.17%)

cultures.

1 (4.17%)

own academic

Expresses attitudes and beliefs as

an individual, from a one-sided

what can be learned from

diversity of communities and

Begins to identify knowledge

study/field/discipline that is

(facts, theories, etc.) from one's

relevant to civic engagement and

to one's own participation in civic

life, politics, and government.

view. Is indifferent or resistant to

Provides little evidence of her/his experience in civic-engagement

Civic Identity and Commitment

Analysis of Knowledge

4 (16.67%)

Provides evidence of experience in civic-engagement activities and describes what she/he has learned about her or himself as it

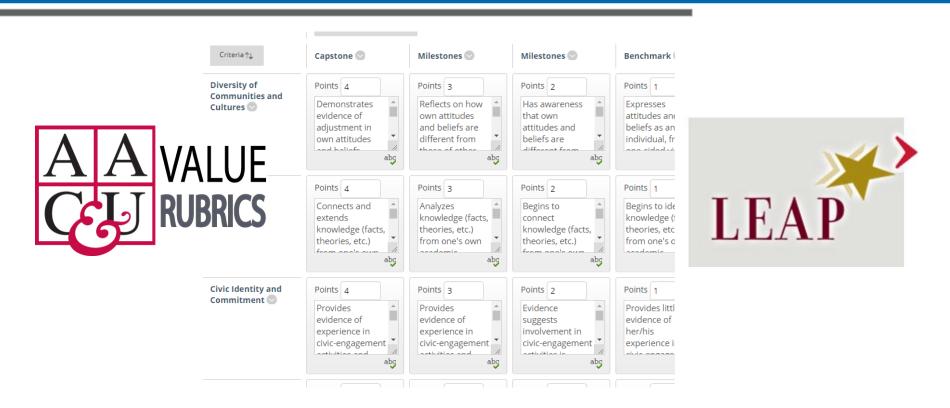
3 (12.5%)

Provides evidence of experience in civicengagement activities and

activities and does not connect

What is a VALUE Rubric?

VALUE Rubric



The original VALUE initiative involved teams of faculty and other educational professionals from over 100 higher education institutions engaged over many months to develop 16 VALUE rubrics for the LEAP Essential Learning Outcomes. Each rubric was developed from the most frequently identified characteristics or criteria of learning for each of the 16 learning outcomes. Drafts of each rubric were then tested by faculty with their own students' work on over 100 college campuses.

VALUE Rubric List

Intellectual and Practical Skills

- Inquiry and analysis
- Critical thinking
- Creative thinking
- Written communication
- Oral communication
- Reading
- Quantitative literacy
- Information literacy
- Teamwork
- Problem solving

Personal and Social Responsibility

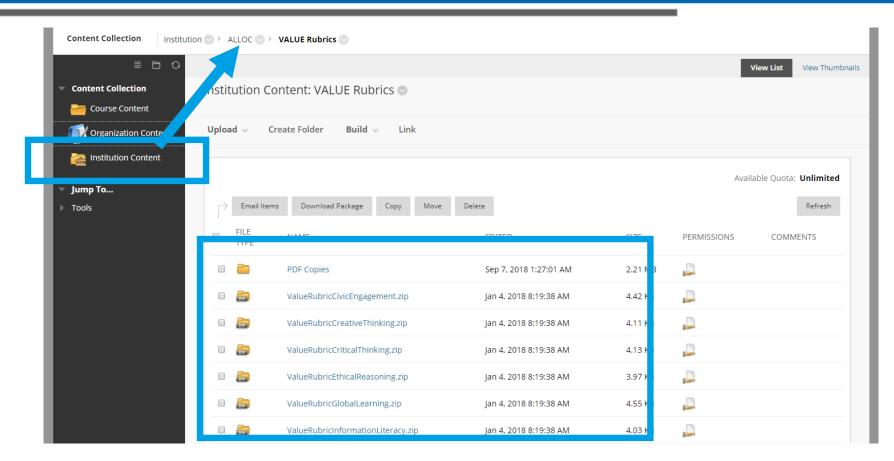
- Civic engagement—local and global
- Intercultural knowledge and competence
- Ethical reasoning
- Foundations and skills for lifelong learning
- Global learning

Integrative and Applied Learning

Integrative learning

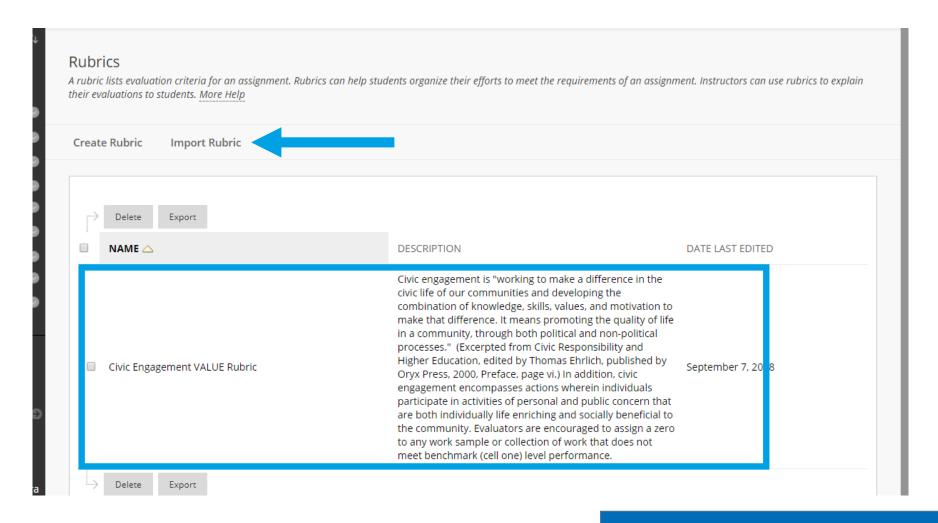
How to View and Use VALUE Rubrics

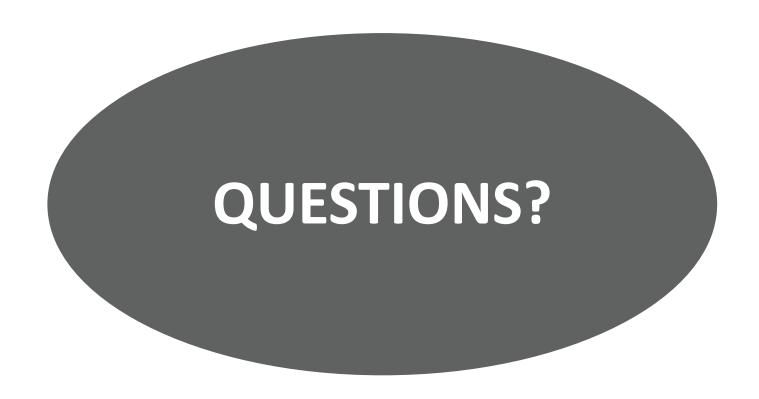
VALUE Rubric



To easily get to VALUE rubrics to view or use, in Blackboard you can click on the Content Collection tab (top), then select INSTITUTION CONTENT (on the left). Select the folder ALLOC VALUE Rubrics.

Add VALUE Rubric to Course





Thank you for attending!

If you have any additional questions about this session, please email plc@odessa.edu

