Course Content – Rubrics – Creating

Rubrics are an assessment tool used to evaluate course work. Instructors can utilize rubrics to evaluate student course work with an accurate and unbiased method of grading. A rubric can provide a more definitive breakdown of the criteria and levels of achievement needed to complete the course work successfully. Students can better meet the requirements of the assignment if they are allowed the option to view the rubric while completing and before submitting their work.

Creating a Rubric

- 1. Select Course Tools and choose Rubrics from the list.
- 2. On the *Rubrics* page, select **Create Rubric**.
- 3. Enter a name for the rubric. Optionally, enter a description (only the instructor will see the description).

RUBRIC INFORMA	TION	
<mark>⊁</mark> Name	Essay Rubric	
Description		
ABC -		
This rubric will be us	ed to grade all essays.	

- 4. In the *Rubric Detail* section, enter the requirements.
- 5. Select Add Row to add additional criteria. Select Add Column to add additional levels of achievement.
- 6. Select a **Rubric Type** from the menu. The options are:
 - a. No Points Only feedback is provided. No points are given.
 - b. **Points** Points are assigned for each level of achievement.
 - c. **Points Range** Each level of achievement is graded using a range of points.
 - d. **Percent** Percentages are given for each level of achievement. Select the **Show Criteria Weight** checkbox to show the weight for each criterion.
 - e. **Percent Range** Each level of achievement is graded using a percent range. Select the **Show Criteria Weight** checkbox to show the weight for each criterion.

RUBRIC DETAIL
The Rubric Grid lists Criteria (rows) for measuring Levels of Achievement (columns)
6
Add Row Add Column Rubric Type: Percent V Show Criteria Weight

- 7. Change the name of the criteria and/or levels of achievement. Select the drop-down menu next to the criteria name or the level of achievement and select **Edit**.
- 8. Enter the name and select **Save**.



- 9. Enter a point or percentage value for each field.
- 10. Enter a description in each field to describe the requirement for the criteria and the associated level of achievement.

UBRIC DETAIL			
The Rubric Grid lists Criteria (rou	rs) for measuring Levels of A d	chievement (columns)	
Add Row Add Column Rub	ric Type: Percent 🔻	Show Criteria Weight	
	Levels of Achievement $\stackrel{\rightarrow}{\leftarrow}$		
Criteria↑↓	Below Requirements 📀	Minimal Requirements 📀	Meets Requirements 📎
Introduction (Organization) 💿	Percent 25	Percent 75	Percent 100
Weight 20.00 %	10 introduction of the main topic, position or structure of the	states the main topic or position, but does not adequately preview	is inviting, states the main topic and position and

11. Select Submit.

Associate a Rubric

Rubrics can be associated with the following items:

- Assignments
- Essay, Short Answer, and File Response test questions
- Blogs and Journals
- Wikis
- Discussion forums and threads
- Grade Center column that is not calculated

The steps below explain how to associate a rubric with an item.

- 1. Locate a content item's menu and select Edit.
- 2. Navigate to the *Grading* section and select Add Rubric.
- 3. Choose one of the three options.
 - a. Select Rubric Choose this option to select a rubric from those already created.
 - b. Create New Rubric Choose this option to create a rubric.
 - c. **Create From Existing** Choose this option to use an existing rubric to create a new one.

GRADING	
ORADINO	
🔆 Points Possible	100
Associated Rubrics	
Associated Rublics	Add Rubric ¥
	Select Rubric
	Create New Rubric
	Create From Existing

4. Underneath "Type", select **Used for Grading** or **Used for Secondary Evaluation**.

NOTE: If multiple rubrics are associated with an item, only one can be used for grading.

- 5. Underneath "Show Rubric to Students", select one of the four options.
 - a. Yes (With Rubric Scores) Students can view the rubric along with scores.
 - b. Yes (Without Rubric Scores) Students can only view the rubric. Scores are not included.
 - c. After Grading Students can only view the rubric after submissions have been graded.
 - d. **No** Students cannot view the rubric.



Manage Associated Rubrics

Rubrics that are associated with an item can be managed using the options below.

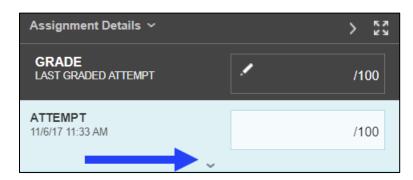
- a. Remove Rubric Association This option will delete the rubric association from the item.
- b. View Rubric Opens a preview of the rubric that cannot be edited.
- c. Edit Rubric Opens an editable version of the rubric. Rubrics that have been used for grading cannot be edited.

abc	Name	Туре	Date Last Edited	Show Rubric to Students
0 - 0	Essay Rubric	Used for Grading	Apr 27, 2018 12:09:21 PM	Yes (With Rubric Scores)

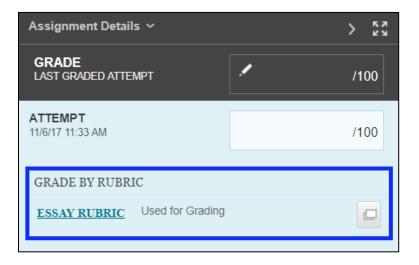
Grading with Rubrics

Rubrics that have been associated with an item can be used for grading.

- 1. Navigate to the *Grade Center*.
- 2. Select the drop-down menu for the item. Select Grade Attempts.
- 3. If necessary, expand the Attempt section using the down arrow.



4. Select the rubric title to grade inline or select the new window icon to open the rubric in a new window.



5. Select **Show Descriptions** to view the descriptions for the criteria. Select **Show Feedback** to add feedback to each criterion section.

ATTEMPT 11/6/17 11:33 AM	/100
GRADE BY RUBRIC	
ESSAY RUBRIC Used for Grading	
Show Descriptions Descriptions	
INTRODUCTION (ORGANIZATION)	
Below Requirements 5 (5%) points	
Minimal Requirements 15 (15%) points	
Meets Requirements 20 (20%) points	
FOCUS ON TOPIC (CONTENT)	
Below Requirements 5 (5%) points	
Minimal Requirements 15 (15%) points	
Meets Requirements 20 (20%) points	

- 6. Complete each area of the rubric.
- 7. A raw total will be calculated as the rubric is completed. The raw total can be manually changed by entering a score into the "Change the number of points out of 100.0 to" field.

8. Enter feedback (optional).

Raw Total: 85.00 (of 100.0) Change the number of points out of 100.0 to:	
Feedback:	
	abç

9. Select Save Rubric.

NOTE: Some items, such as blogs, can be graded from the content item.