Planning to Use the Blackboard Grade Center

Eric Fredericksen, EdD

Associate Vice President for Online Learning Professor in Educational Leadership

Lisa Brown, EdD

Assistant Director University IT & URMC Institute for Innovative Education



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Learning Objectives Participants will be able to...

- Planning your Grade Center
- Set up a New Columns
- Create and Set Categories
- Review your Grade Center Points
- Review and Reorganize your Grade Center Columns
- Setup a Smart View
- How to Use Rubrics
- Understand what a Student Sees My Grades



PLANNING



- Acknowledge that grading can be unique, and one model might not fit every course
- What is your grading policy?
 - 1 What are all of the assignments and assessments worth in your course?
 - 2 Based on how students perform on those, what grade will they earn.



Grading Policy 树

Students will be evaluated through the following activities.

Participation in class discussion & activities - 25%

Each module will have a discussion section in which we will share ideas and ask questions to better understand the topic and readings under study. Each class member is expected to participate in these discussions by posting an initial response based on the course readings and subsequently replying to the posts of classmates in order to engage in meaningful discourse. Your <u>MINIMUM</u> participation is <u>three posts per module (one initial post and at least two responses to classmates' posts).</u> I anticipate that you will be compelled to respond much more frequently than this. In addition, your postings to the discussion should be contributed over the duration of the module, not within the same brief session, to receive the maximum score. Your initial post should be within the first two days of the opening of the module and your responses to classmates should be within the first week.

Module quizzes - 10%

At the end of each module (except Module 5), you will take a quiz (2 points each) on the course readings. These quizzes will help you to organize and formalize your understandings of the readings.

Experimenting with Web 2.0 Tools - 15%

Final Project - Building your online course - 40% (comprised of several assignments)

Personal Reflection Journals - 10%

In each Module, you will reflect on the module readings, the class discussion, and your personal construction of knowledge from the learning activities. You will write a concise summary of your reflections in a journal at the end of every module. This should be no more than 2 paragraphs and submitted on the last day of the module.

And the grade distribution for this course is as follows:

94 and above= A 90-93 = A-85-89 = B+ 80-84 = B 69-79 = C Less than 69 = E [Students on Pass/Fail must achieve a 70 or higher.]

All work should be submitted on time ... points will be deducted for work handed in late.

Instructor Response and Feedback

Students should expect to receive feedback on their assignment grades within one week after the due date.



- Benefits to the faculty member
 - Efficiency
 - Use this as the vehicle to collect and review all assignments and assessments
 - This can include other elements attendance/participation or activities with tools outside of Blackboard
 - Provide and share feedback to your students
 - All of this is retained and archived in your course
 - Saving time at the end of the semester for final grading let the grade center calculate the totals



- Benefits to the student
 - Ability to monitor their work and progress
 - Through MY GRADES Students can see all assignments and assessments
 - Students can have access to rubrics if available
 - They can track and confirm what they have submitted
 - They can see their score and feedback
 - They can see their running total for the course



My Grades

All Graded Upcoming Submitted		Order by: Course Order \$
ITEM	LAST ACTIVITY	GRADE
Total View Description Grading Criteria		
Course Information Quiz Test	UPCOMING	- /1
Discussion - Module 1 Discussion	UPCOMING	- /5
Course Profile Assignment and Peer Discussion Discussion View Rubric	UPCOMING	7 5
Quiz - Module 1 Test	UPCOMING	- /2
journal - Module 1 journal	UPCOMING	- /2
Journal - Module 2 Journal	UPCOMING	- /2
Discussion - Module 3 Discussion	UPCOMING	- /5
Learning Objectives Table Assignment and Peer Discussion Discussion View Rubrid	UPCOMING	/10
Journal - Module 3 Journal	UPCOMING	- /2
Discussion - Module 4 Discussion	UPCOMING	- /5
Discussion - Module 4 Web Tools Discussion	UPCOMING	/15
Instructional Resources and Tools assignment Discussion Wew Rubrid	UPCOMING	/5
Journal - Module 4 Journal	UPCOMING	, /2
Online Course Peer Review Discussion	UPCOMING	- /5
Journal - Module 5 Journal	UPCOMING	- /5
Journal - Module 6 Journal	UPCOMING	- /2



OTHER GRADING EXAMPLES



Example 1

Student mastery of course material will be assessed as follows:

Activity	% Grade
Class attendance & participation (includes Discussions)	15
Legal research exercise	10
Public Comment on proposed regulations	35
Community health coalition project	
1 page overview of your coalition	10
5 page policy brief on coalition's priority issue	20
Group Presentation on coalition policy	5
Voting exercise	5
TOTAL	100



Example 2

Grading cut-offs are listed as follows

(A: > 1000; A-: 950 – 999; B+: 900 – 949; B: 850 – 899; B-: 750 - 849; C: 650 – 749; D: 500 – 649; F:< 499)

Points can be earned as follows:

- Laboratory Grade (210 points)
- Exams (550 points total)
- Homework (15 points per week; 180 points total)
- Workshop (10 points per week; 120 points total)
- Infographics (45 points each; 315 points total)
- Profile a Chemist (40 points each; 280 points total)
- Term project (150 points)
- Your Assignment Here



Example 3

- 4 Exams each worth 15%
- Final project worth 20%
- Group study projects 10%
- Attendance and participation 10%



GRADE CENTER COLUMNS



Columns Created Automatically

- Every Test/Quiz that is "Deployed"
- Every Assignment created
- Every Discussion board where Grading is Enabled
- Every Journal where Grading is enabled
- Every Wiki where Grading is enabled

Assessment Tests and Assignments

- When added to a Content Area these will automatically create grade center columns
- Tests points based on test created
- Assignment set points upon creation



Discussion, Journals, Wiki

anonymously. Those options will be set for you automatically.

	Grade	○ No Grading in Forum	
		Grade Discussion Forum: Points possible:	2
		⊖ Grade Threads	

GRADE SETTINGS			
lf a Due Date is set, submissions a	re accepted after this date, bu	it are marked late.	
Grade Journal	 No grading 		
	Grade - Deints possible -	40	
	Orace : Points possible :	10	
Grade Wiki	 No grading 		
	Grade : Points possible :	6	



Other Tools with Grading Capabilites

- Voicethread One column per Assignment, when using Assignment Builder
- Yellowdig One column for all activity
- Qwickly Attendance
- Perusall One column per assignment

Due Dates

NEW

- Adding Due Dates to Gradable Items will
 - Add them to the Upcoming Items in Activity Stream
 - Add them to the Course Calendar, seen by all members of the course on the Calendar page
 - Be included in daily email notification





CREATE NEW COLUMNS TO GRADE OTHER THINGS

Like...

- In-person Presentation
- Performance
- Physical object (Artwork)



Access the Grade Center





Create Column



or

Use this to create a manual entry grade column



Click in the cell and type in number of points Hit enter.

Use View Grade Details



Grade Details

urrent Gra	ade:	2.00 out o Grade bas Due: Nov	of 2 points Original ; eed on Last Graded A 14, 2021	rade has been overridden. Revert Exempt empt	
Attempts	Man	ual Override	Column Details	Grade History	
verride Grad 2.00 eedback to L	earner			Enter points	
B I !	; press AL 실 도	.T+F10 (PC) or AL Paragraph	T+FN+F10 (Mac). V Arial	\sim 10pt \sim $\Xi \sim$ $\Xi \sim$ $\underline{A} \sim$ $\underline{Z} \sim$ \underline{I}_x	•••
ice jobon th	dt	back		Font Sizes	
P rading Note:	dt	back		Font Sizes 6 WORDS POWE	RED BY TINY
P irrading Note: or the toolbar B I !	e ravee Good ; press AL 2 S	D'ack	.T+FN+F10 (Mac). Y Arial	Font Sizes 6 WORDS POWE ∨ 10pt ∨ ⋮Ξ ∴ ▲ ✓ ℤx	RED BY TINY



Or

Weighted / Calculated totals



Create Calculated Column

Grade Center The Full Grade Center	: Full Grade Center ③ displays all columns and rows in the Gr	ade Center and is the default view of the Grade Center. More Help
Create Column	Create Calculated Column \vee	Manage v Reports v
	Create Calculated Column 🗸	
	Average Column	
	Minimum/Maximum Column	
,	Total Column	
E	Weighted Column	

Use this to create column that either Averages, totals, or weights graded items.



Provide Column Name

COLUMN INFORMATION		
* Column Name	weighting	
Grade Center Name		
	Displays as the column header in the Grade Center. Recommended not to exceed 15 characters.	
Description		
T T T T Paragraph	▼ Arial ▼ 3 (12pt) ▼ 🗄 ▼ 🗄 ▼ T ▼ 🌮 ▼ 🛷	
% D û Q ⊨ ≡	$\equiv \equiv \equiv \equiv \equiv \mathbf{T}^{r} \mathbf{T}_{r} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	
🖸 🖉 🖬 🗈 ฎ 🔅 Mashup		
		.
Path: p		Words:0 //



Select How Displayed



For weighted columns, please use the percentage. Unless your new points for this adds to 100.





Choose Weighting Options

alumar and categories to include in this v	wighted grade and then set the weight percentages		
Veighted Grade	eighte grade and andr sie are weight percentages.		
olumns to Select:		Selected Columns:	
Veighted Total	4	Enter the weight percentage for each item. Percentages should add up to 100 percent.	
iotal Quiz - Module 1 Quiz - Module 2 Quiz - Module 3		K Category: Discussion	o ^
uiz - Module 4	÷	Weight Columns: Equally Proportionally	
olumn Information ategories to Select:		Drop Grades OR Use only the Lowest Value to Calcul Drop Highest Grades OR Use only the Lowest Value to Calcul	ate ate
urvey est		Drop Lowest Grades	
ilog burnal leif and Peer		% Category: Assignment	0
ategory Information		Weight Columns: Equally Proportionally	
		Brop Grades OR Use only the Lowest Value to Calcul Highest Grades	ate ate
		Dron Lowest Grades	·



Column Options

OPTIONS		
Select No for the first option to	exclude this Grade Center column from calculations. Select I	
Include this column in Grade Center calculations	es No	
Show this column to students	es No	
Show Statistics (average and median) for this column to Students in My Grades	○ Yes No	





CREATE CATEGORIES USED FOR WEIGHTING OR DROPPING GRADES

Manage Categories

I	Manage 🗸 Reports 🗸
ſ	Grading Periods
L	Grading Schemas
	Grading Color Codes
	Categories
	Smart Views
	Column Organization
2	Row Visibility
	Send Email



Create Category

Create Category		
> Delete		
	DESCRIPTION	COLUMNS
Assignment		
Attendance S	This is a table showing the attributes of a collection	of items
Biog	This is a table showing the attributes of a collection	or rems.
Discussion		Discussion - Module 1, Course Profile Assignment and Peer Discussion, Discussion - Module 2, Learning Objectives Table Assignment and Peer Discussion, Discussion - Module 3 Web Tools, Online Course Peer Review
Essay		
Essay Exam		
Essay Exam Extra Credit		
Essay Exam Extra Credit Final Exam		
Essay Exam Extra Credit Final Exam Group Project		
Essay Exam Extra Credit Final Exam Group Project Homework		



Provide Name and Description







REVIEW YOUR GRADE CENTER POINTS

Access the Grade Center





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Manage, Column Organization

Grade Center : Full Grade Center 💿

The Full Grade Center displays all columns and rows in the Grade Center and is the default view of the




Default Grade Center Columns

	> Show/Hide 🖇 Change Category to 🗞 Change Grading Period to 🗞	Delete							
⊟ Sho	∃ Shown in All Grade Center Views								
	Name	Grading Period	Category	Due Date	Date Created	Points Possible			
\oplus	Last Name (Frozen)		Institution						
\oplus	First Name (Frozen)		Institution						
\oplus	Total (Frozen)	Not in a Grading Period	Calculated Grade		None	101 (may vary by student)			
\oplus	Last Access (Frozen)		Institution						
\oplus	Everything above this bar is a frozen column. Drag this bar to change which columns are frozen	l.							
\oplus	Username (Hidden)		Institution						
\oplus	Student ID (Hidden)		Institution						
\oplus	Availability (Hidden)		Institution						



Graded Items - Points

Not in a Grading Period							
Name 📎				Date Created 😔	Points Possible 🗸		
\rm 🕒 Getting to Know You (Hidden)	Not in a Grading Period	Survey	None	Sep 9, 2013	0		
4 Course Information Quiz	Not in a Grading Period	Test	None	Dec 1, 2013	1		
Discussion - Module 1	Not in a Grading Period	Discussion	None	May 18, 2016	5		
4 Course Profile Assignment and Peer Discussion	Not in a Grading Period	Discussion	None	Jul 9, 2020	20		
\Phi 🔲 Quiz - Module 1	Not in a Grading Period	Test	None	Mar 11, 2013	5		
\Phi 🔲 Journal - Module 1	Not in a Grading Period	Journal	None	May 13, 2019	5		
4 Discussion - Module 2	Not in a Grading Period	Discussion	None	May 18, 2016	5		
\Phi 🔲 Learning Objectives Table Assignment and Peer Discussion	Not in a Grading Period	Discussion	None	Jul 9, 2020	20		
4 🔲 Module 2 - Voicethread on COI	Not in a Grading Period	No Category	None	None	5		
4 🔲 Quiz - Module 2	Not in a Grading Period	Test	None	Mar 18, 2013	5		
4 Journal - Module 2	Not in a Grading Period	Journal	None	May 13, 2019	5		
\Phi 🔲 Discussion - Module 3 Web Tools	Not in a Grading Period	Discussion	None	May 18, 2016	0		
4 🔲 Journal - Module 3	Not in a Grading Period	Journal	None	May 13, 2019	5		
Online Course Peer Review	Not in a Grading Period	Discussion	None	Jul 9, 2020	20		
\Phi 🔲 Test - All Question Types	Not in a Grading Period	Test	None	Jul 14, 2020	0		



REVIEW AND REORGANIZE YOUR GRADE CENTER COLUMNS



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Graded Items – Due Dates

- Not	in a Grading Period				1	Ťψ
1	Name 🗸	Grading Period	Category ~	Due Date 🛇	Date Created 🛇	Points Possible 🕑
⊕ [Getting to Know You (Hidden)	Not in a Grading Period	Survey	None	Sep 9, 2013	0
Φ (Course Information Quiz	Not in a Grading Period	Test	None	Dec 1, 2013	1
\$	Discussion - Module 1	Not in a Grading Period	Discussion	None	May 18, 2016	5
Φ	Course Profile Assignment and Peer Discussion	Not in a Grading Period	Discussion	None	Jul 9, 2020	20
Φ (Quiz - Module 1	Not in a Grading Period	Test	None	Mar 11, 2013	5
\oplus	Journal - Module 1	Not in a Grading Period	Journal	None	May 13, 2019	5
\oplus	Discussion - Module 2	Not in a Grading Period	Discussion	None	May 18, 2016	5
\$	Learning Objectives Table Assignment and Peer Discussion	Not in a Grading Period	Discussion	None	Jul 9, 2020	20
\$	Module 2 - Voicethread on COI	Not in a Grading Period	No Category	None	None	5
\$	Quiz - Module 2	Not in a Grading Period	Test	None	Mar 18, 2013	5
\$	Journal - Module 2	Not in a Grading Period	Journal	None	May 13, 2019	5
\$	Discussion - Module 3 Web Tools	Not in a Grading Period	Discussion	None	May 18, 2016	0
\oplus	Journal - Module 3	Not in a Grading Period	Journal	None	May 13, 2019	5
Φ (Online Course Peer Review	Not in a Grading Period	Discussion	None	Jul 9, 2020	20
\oplus (Test - All Question Types	Not in a Grading Period	Test	None	Jul 14, 2020	0
_						



Show/Hide Selected Columns



Note, this is hiding them from you the instructor, not hiding them from the student.



Graded Items – Category

⊟ Not	in a Grading Period					†↓
	Name 😒	Grading Period	Category 😔	Due Date 😪	Date Created 💛	Points Possible 🗸
\oplus	Getting to Know You (Hidden)	Not in a Grading Period	Survey	None	Sep 9, 2013	0
\oplus	Course Information Quiz	Not in a Grading Period	Test	None	Dec 1, 2013	1
\oplus	Discussion - Module 1	Not in a Grading Period	Discussion	None	May 18, 2016	5
-\$	Course Profile Assignment and Peer Discussion	Not in a Grading Period	Discussion	None	Jul 9, 2020	20
\Leftrightarrow	Quiz - Module 1	Not in a Grading Period	Test	None	Mar 11, 2013	5
\oplus	Journal - Module 1	Not in a Grading Period	Journal	None	May 13, 2019	5
\oplus	Discussion - Module 2	Not in a Grading Period	Discussion	None	May 18, 2016	5
\oplus	Learning Objectives Table Assignment and Peer Discussion	Not in a Grading Period	Discussion	None	Jul 9, 2020	20
\oplus	Module 2 - Voicethread on COI	Not in a Grading Period	No Category	None	None	5
\oplus	Quiz - Module 2	Not in a Grading Period	Test	None	Mar 18, 2013	5
\oplus	Journal - Module 2	Not in a Grading Period	Journal	None	May 13, 2019	5
\oplus	Discussion - Module 3 Web Tools	Not in a Grading Period	Discussion	None	May 18, 2016	0
-\$	Journal - Module 3	Not in a Grading Period	Journal	None	May 13, 2019	5
\oplus	Online Course Peer Review	Not in a Grading Period	Discussion	None	Jul 9, 2020	20
Φ	Test - All Question Types	Not in a Grading Period	Test	None	Jul 14, 2020	0



Set Categories on Selected Columns

Change Category to 📎	Change
No Category	
Blog	
Journal	
Self and Peer	
Midterm Exam	
Lab	
Homework	
Group Project	
Other	
Presentation	
Paper	
Problem Set	
- Survey	
c Test	
Discussion	
Final Exam	
Extra Credit	
Exam	
Essay	
^{gr} Attendance	
Quiz	
Assignment	



Reordering Graded Items

Net in a Creding Deviad					Ť.
Name 😒	Grading Period	Category 🗸	Due Date 🗸	Date Created 😔	Points Possible 🗸
💠 🔲 Getting to Know You (Hiddan)	Not in a Grading Period	Survey	None	Sep 9, 2013	0
🕂 🔲 Course Information Quiz	Not in a Grading Period	Test	None	Dec 1, 2013	1
Discussion - Module 1	Not in a Grading Period	Discussion	None	May 18, 2016	5
	Not in a Grading Period	Discussion	None	Jul 9, 2020	20
Quiz - Module 1	Not in a Grading Period	Test	None	Mar 11, 2013	5
Journal - Module 1	Not in a Grading Period	Journal	None	May 13, 2019	5
Discussion - Module 2	Not in a Grading Period	Discussion	None	May 18, 2016	5
\Phi 🔲 Learning Objectives Table Assignment and Peer Discussion	Not in a Grading Period	Discussion	None	Jul 9, 2020	20
Module 2 - Voicethread on COI	Not in a Grading Period	No Category	None	None	5
Quiz - Module 2	Not in a Grading Period	Test	None	Mar 18, 2013	5
Journal - Module 2	Not in a Grading Period	Journal	None	May 13, 2019	5
Discussion - Module 3 W b Tools	Not in a Grading Period	Discussion	None	May 18, 2016	0
Journal - Module 3	Not in a Grading Period	Journal	None	May 13, 2019	5
Online Course Peer Review	Not in a Grading Period	Discussion	None	Jul 9, 2020	20
💠 🔲 Test - All Question Types	Not in a Grading Period	Test	None	Jul 14, 2020	0

Drag and Drop Items to Reorder



Submit to Save Changes

2	May 13, 2019	5	
2	Jul 9, 2020	20	
2	Jul 14, 2020	0	
		Cancel	nit







Hide columns from students

	8		
	Quick Column Information		
Libraries C	Send Reminder		
	Change Due Date		
	Grade Attempts		
	Grade with User Names Hidden		
	Assignment File Download		
ter. More Help	Assignment File Cleanup		
	Rubric Evaluation Report		
	View Grade History		
	Edit Column Information		
	Column Statistics		
	Set as External Grade		
Layout Position	Hide from students (on/off)		
	Clear Attempts for All Users		
M8 - REVISED	Sort Ascending		
GROUP	Sort Descending		
LESSON PLAN	Hide from Instructor View		





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Column Options

OPTIONS	
Select No for the first option to	exclude this Grade Center column from calculations. Select I
Include this column in Grade Center calculations	⊛ Yes ⊚ No
Show this column to students	🛞 Yes 🔘 No 🔫
Show Statistics (average and median) for this column to Students in My Grades	⊙ Yes ⊛ No



Access the Grade Center





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Manage – Smart Views





Create a Smart View

Smart Views

Smart Views are focused views of the Grade Center. Any number of Smart Views can be created based on a variety of criter

Creat	e Smart View
P	Favorites 🛛 Delete
	Assignments
	Blogs
	Discussion Boards
	Final Grade View
	Journals
	Preview of My Grades
	Self and Peer Assessments
	Tests



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Provide a Name and Description

* Indicates a required field.	
SMART VIEW INFORMATION	
* Name	
Description	
Туре	Custom
Add as Favorite	



Choose a Type

- Performance
 - View users based on performance of a single graded item
- User
 - View selected users
- Category and Status

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Custom

Performance Type

	SELECTION CRITERIA				
	Type of View	 Performance View specific users based on t User View individual users. Category and Status View items by their ca Custom Build a query based on user criteria 	their performance on a single item. tegory and status. a.		nsert comparison
	Select Criteria	Select the user criteria to include User Criteria: Grade on Course Information Quiz (Score) Grade on Course Information Quiz (Score) Grade on Course Profile Assignment and P Grade on Discussion - Module 2 (Score) Grade on Discussion - Module 3 Web Tools Grade on Discussion - Module 1 (Score) Grade on Getting to Know You (Complete/ Grade on Journal - Module 1 (Score)	Condition: Val	lue:	value
Sele grad	ct ed item	Grade on Journal - Module 2 (Score) Grade on Journal - Module 3 (Score) Grade on Learning Objectives Table Assign Grade on Module 2 - Voicethread on COI (Grade on Online Course Peer Review (Score Grade on Quiz - Module 1 (Score) Grade on Quiz - Module 2 (Score) Grade on Test - All Question Types (Score) Grade on Total (Score)	ment and Peer Discussion (Score) Score) re)	Select conditic	n

Custom Build

SELECTION CRITERIA	
SELECTION CRITERIA	
Type of View	 Performance View specific users based on their performance on a single item. User View individual users. Category and Status View items by their category and status. Custom Build a query based on user criteria.
Select Criteria	Select the users' grade criteria to benchmark.
	1 User Criteria: Condition:
	Availability Equal to Available / Unavailable
	Add User Criteria
Formula Editor	Change the operators and insert parentheticals to edit the formula.
	1
	Manually Edit
Filter Results	Columns to Display in Results:
	Columns Used in Criteria 🔹 🔲 Include Hidden Information



Grading Schemas

	Manage 🗸	Reports 🗸					
	Grading Periods						
	Grading Schem	as					
Ľ	Grading Color (lodes					
	Categories						
	Smart Views		DISC				
1	Column Organi	umn Organization					
1	Row Visibility						
	Send Email						
ales.							

Create	te Grading Schema	
r ≥	Delete	
	Letter 💿	
Ļ	Delete Copy Delete	



Edit Letter Grading Schema

escription HEMA MAPPING HEMA MAPPING Trade Center columns that are automatically graded, such as Tests, will be converted to this display option according to the grade mapping p Trades Scored Between Will Equal Grades Manually Entered as Will Calculate as T % and Less Than 97% A A 4 98.5 % Delete Row % % % % % % % % % % % % %				l l	Letter						
HEMA MAPPING rade Center columns that are automatically graded, such as Tests, will be converted to this display option according to the grade mapping p Grades Scored Between Will Equal Grades Manually Entered as Will Calculate as 97 % and Less Than 97% A A A 98.5 % Delete Row 90 % and Less Than 90% B+ B+ B+ 88.5 % Delete Row 84 % and Less Than 90% B+ B+ B+ 88.5 % Delete Row 84 % and Less Than 87% B B B 85 % Delete Row 80 % and Less Than 87% C C C T 75 % Delete Row 71 % and Less Than 70% C C C 75 % Delete Row 73 % and Less Than 70% D+ D+ 68.5 % Delete Row 64 % and Less Than 70% D+ D+ 68.5 % Delete Row 64 % and Less Than 70% D+ D+ 68.5 % Delete Row 64 % and Less Than 64% D- D- 61.5 % Delete Row 65 % and Less Than 64% D- D- 61.5 % Delete Row 64 % and Less Than 64% D- D- 61.5 % Delete Row 65 % and Less Than 64% D- 0- 61.5 % Delete Row 65 % and Less Than 64% D- 0- 61.5 % Delete Row 65 % and Less Than 64% D- 0- 61.5 % Delete Row 65 % and Less Than 64% D- 0- 61.5 % Delete Row 65 % and Less Than 64% D- 0- 61.5 % Delete Row 65 % and Less Than 64% D- 0- 61.5 % Delete Row 65 % and Less Than 64% D- 0- 61.5 % Delete Row 65 % and Less Than 64% D- 0- 61.5 % Delete Row 65 % and Less Than 64% D- 0- 61.5 % Delete Row 65 % and Less Than 64% D- 0- 61.5 % Delete Row 65 % and Less Than 64% D- 0- 61.5 % Delete Row 65 % and Less Than 64% D- 0- 61.5 % Delete Row 65 % and Less Than 64% D- 0- 61.5 % Delete Row 65 % and Less Than 64% D- 0- 61.5 % Delete Row 65 % and Less Than 64% D- 0- 0- 61.5 % Delete Row 65 % and Less Than 64% D- 0- 0- 61.5 % Delete Row 65 % and Less Than 64% D- 0- 0- 61.5 % Delete Row 65 % and Less Than 64% D- 0- 0- 61.5 % Delete Row 65 % and Less Than 64% D- 0- 0- 61.5 % Delete Row 65 % and Less Than 64% D- 0- 0- 0- 0- 0- 0- 0- 0- 0- 0- 0- 0- 0-	escript	tion									
arade Center columns that are automatically graded, such as Tests, will be converted to this display option according to the grade mapping p Grades Scored Between Will Equal Grades Manually Entered as Will Calculate as Insert Revis 97 % and 100 % A+ 98.5 % Image: Signal State St	HEMA	MAPPIN	IG								
97 % and 100 % A+ 98.5 % # 94 % and Less Than 97% A A 95 % Delete Row 90 % and Less Than 94% A- A- 91.5 % Delete Row 87 % and Less Than 94% A- B 85.5 % Delete Row 84 % and Less Than 87% B B 85.5 % Delete Row 80 % and Less Than 87% B B 85.5 % Delete Row 77 % and Less Than 87% B B 85.5 % Delete Row 70 % and Less Than 87% C C 75 % Delete Row 74 % and Less Than 77% C C 71.5 % Delete Row 67 % and Less Than 70% D+ D+ 68.5 % Delete Row 64 % and Less Than 67% D D 65 % Delete Row 60 % and Less Than 64% D- D+ 68.5 % Delete Row 64 </th <th>rade C</th> <th>enter colu</th> <th>mns tha</th> <th>t are au</th> <th>tomatically graded, si</th> <th>uch as Tests, will be Grades Mar</th> <th>converted to this disp</th> <th>lay option</th> <th>1 accordir</th> <th>ng to the grade</th> <th>mapping provid</th>	rade C	enter colu	mns tha	t are au	tomatically graded, si	uch as Tests, will be Grades Mar	converted to this disp	lay option	1 accordir	ng to the grade	mapping provid
94 % and Less Than 97% A A 95 % Delete Row (*) 90 % and Less Than 94% A 91.5 % Delete Row (*) 87 % and Less Than 90% B+ B+ 88.5 % Delete Row (*) 84 % and Less Than 90% B+ B 85 % Delete Row (*) 80 % and Less Than 84% B- B- 81.5 % Delete Row (*) 77 % and Less Than 80% C+ C+ 78.5 % Delete Row (*) 74 % and Less Than 70% C C 75 % Delete Row (*) 67 % and Less Than 70% D+ D+ 68.5 % Delete Row (*) (*) 64 % and Less Than 70% D+ D+ 68.5 % Delete Row (*) (*) 65 % and Less Than 67% D D 65 % Delete Row (*) (*) 60 % and Less Than 64% D- D- 65<	97	% and	100	96	A+	A+		98.5	%	ſ	
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			loss The	n 64%	D-	D-		61.5	96	Delete Row	_
	D	% and 1	Less Tha	n 60%	F	F		55	96	Delete Row	€

Make sure that you review this and update based on your course and UR standards



Setting a Letter Grade







Email from Grade Center

	8				
	Quick Column Information				
Access Servi	Send Reminder				
	Change Due Date				
	Grade Attempts				
	Grade with User Names Hidden				
	Assignment File Download				
ide Center. More He	Assignment File Cleanup				
	Rubric Evaluation Report				
	View Grade History				
	Edit Column Information				
	Column Statistics				
	Set as External Grade				
	Hide from students (on/off)				
	Clear Attempts for All Users				
M8 - REVISED	Sort Ascending				
GROUP	Sort Descending				
	Hide from Instructor View				

\rightarrow	Move To Top	Email 📎
Grade	e Information Bar	Email Selected Users
	LAST NAME	Email Selected Users and their Observers Email Observers for Selected Users



Grade Center Reporting

Reports 🗸	
 Create Report	
View Grade History	
Submission Receipts	

Submission Receipts

CONFIRMATION NUMBER	STUDENT	SUBMITTER	COURSEWORK	DATE	SUBMISSION	SIZE
d39a0a28-11f8-43d3-99f8-7272bdc34859			Individual Lesson	Aug 2, 2020 12:44 PM	Written submission Backward DesignQinqin Xiao.docx	72bytes 18.5kb
c0e71ca1-cf4d-4755-917f-0d9be15fdfb5			Reflection Paper	Aug 2, 2020 10:40 AM	EDE484 Final Reflection Paper JTauzel.pdf	127.8kb
dc0709b2-2369-49ef-943c-2c83d640e9cd	Cieffi Durec		M8 - Group Project - Revised Plan	Jul 25, 2020 11:35 PM	Lesson Plan-Flipping the Classroon-EDE 484 online.docx	44.6kb



Grade History

ownload								
								167 1
ATE	COLUMN	LAST EDITED BY	USER		VALUE		ATTEMPT SUBMITTED	COMMENTS
								Feedback to Learner
Aug 2, 2020 12:59:30 PM	Weekly Reflective Journal	Lisa Brown		1			May 19, 2020 11:04:15 PM	
								View Full Comment
Aug 2, 2020 12:44:09 PM	Individual Lesson	QINQIN XIAO			Attempt submitted (needs grading).	Aug 2, 2020 12:44:09 PM	
Aug 2, 2020 10:40:01 AM	Reflection Paper	Jim Tauzel			Attempt submitted (needs grading).	Aug 2, 2020 10:40:01 AM	
								Feedback to Learner
				r				
Jul 31, 2020 8:16:39 PM	M10 - Individual Lesson Plan Discussion	Lisa Brown					Jul 27, 2020 11:18:15 PM	
								View Full Comment
Jul 31, 2020 8:16:06 PM	M10 - Individual Lesson Plan Discussion	Lisa Brown					Jul 27, 2020 11:18:15 PM	
								Feedback to Learner



Using Rubrics



- Consistency in Grading
- Efficiency in Grading
- Sharing with students prior to submission can impact performance



Create a Rubric

Achievements
Announcements
Blogs
Contacts
Course Calendar
Date Management
Discussion Board
Glossary
Journals
Qwickly Attendance
Rubrics
Send Email
Tasks
Tests, Surveys, and Pools
Wikis

Course Tool

- From the Control Panel
- Click on Course Tools
- Click on Rubrics



Assignment Rubrics

Edit Assignment: Assignment - Module 1

Assignments are a form of assessment that adds a column to the Grade Center. Use the Grade Center to assign grades and give feedback to each student. More Help

* Indicates a required field. ASSIGNMENT INFORMATION * Name and Color Assignment - Module 1 Black Instructions TTTT Paragraph + Arial + 3 (12pt) + = + = + T + / + ※ D D Q IO O 프 프 프 프 프 프 프 프 T T, 2 20 M M M - - - -🖉 🔚 🗗 🔹 Mashups 👻 🦷 ፋ 💿 😳 🍰 🏢 📰 📰 📰 📰 📰 📰 📰 👘 Place instructions for assignment here. Note, this is currently set for 1 point. You will need to determine how many points you want to assign to this assessment. It is also set to a single attempt - a student may only submit once. Path: p ASSIGNMENT FILES Attach File Browse My Computer Browse Content Collection DUE DATES Submissions are accepted after this date, but are marked Late. Due Date \odot . Enter dates as mm/dd/yyyy. Time may be entered in any increment. GRADING * Points Possible 1 Associated Bubrics Add Rubric ¥ Select Rubric Date Last Edited Show Rubric to Students Create New Rubric Submission Details Create From Existing



Assignment Rubrics

Create Rubric

Rubrics are made up of rows and columns. The rows correspond to the various criteria of an assignment. The columns correspond to the level of achievement expressed for each criterion. A description and point value for each cell in the rubric define the evaluation and score of an assignment. You can create as many rubrics as needed. More Help

✤ Indicates a required field.	Cancel	Submit	
RUBRIC INFORMATION -			
★ Name			
Description			
	Charac	cter count: 0 🏒	

RUBRIC DETAIL

The Rubric Grid lists Criteria (rows) for n Add Row Add Column Rubric Typ	No Points Points Point Range / Percent Percent Range / Levels of Achievement .?		
Criteria †↓	Novice 🕥	Competent 🕙	Proficient 📀
Formatting S Weight 33.00 %	Percent (0	Percent 50	Percent 100
Organization Weight 34.00 %	Percent 0	Percent [50	Percent 100
Grammar © Weight 33.00 %	Percent 0	Percent 50	Percent 100
Total Weight: 100.00% Balance Weights			

Click Submit to proceed. Click Cancel to go back.













MY GRADES



Student Access to Grades





List of Items in Course

My Grades		
All Graded Upcoming Submitted		Order by: Course Order
ITEM	LAST ACTIVITY	GRADE
Total View Description Grading Criteria		39.50 /70
Course Information Quiz DUEL ARR 14, 2020 Test	UPCOMING	
Discussion - Module 1 Discussion	UPCOMING	/5
Module 1 - Course Profile Assignment DUE, APR 19, 2020 Assignment View Rubnig	May 15, 2020 10:57 AM GRADED	0.00 /20 13.461532 /ANER/GE 20.000 MEEMAN
Quiz - Module 1 DUC APR 19, 2020 Test	Aug 2, 2020 3:05 PM GRADED	4.50 /5
lournal-Module 1 DUC. APR 19, 2020 Journal	Aug. 2, 2020 3:05 PM GRADED	9.00 /5
Discussion - Module 2 Discussion	UPCOMING	/5
Module 2 - Voicethread on COI	Aug 2, 2020 2:59 PM GRADED	5.00 /5
Module 2 Assignment - Learning Objectives Table DUE. APR 26, 2020 Assignment View Rubrid	UPCOMING	/20
Quiz - Module 2 DUC: APR 26, 2020 Text	Aug 2, 2020 3:05 PM GRADED	3.00 /5
Journal - Module 2 DUE: APR 25, 2020 Journal	Aug 2, 2020 3:05 PM GRADED	5.00 /5
Discussion - Module 3 Web Tools Discussion	UPCOMING	· · · · ·
Assignment- Module 3 - Your Online Course Assignment- View Rubing	Aug 2, 2020 3:01 PM GRADED	5.00 /20
Dournal - Medule 3 DUC: MAY 15, 2020 Journal	Aug 2, 2020 3:06 PM GRADED	9 3.00 /5



Total Points / Attempted Points

My Grades		
All Graded Upcoming Submitted		Order by: Course Order
пем	LAST ACTIVITY	GRADE
Total View Description Grading Criteria		39.50 /70
Course Information Quiz DUL APR 14, 2020 Test	UPCOMING	7
Discussion - Module 1 Discussion	UPCOMING	/5
Module 1 - Course Profile Assignment DUE.APR 19, 2020 Assignment, View Rubrid	Note – Total is out of	0.00 (20 18.46153 AVENCE
		MEDIAN
Quiz: APAdule 1 DUE: APA 19, 2020 Test	attempted/graded items.	4.50 /5
lournal - Module 1 DUC: APR 19, 2020 Journal	Aug. 2, 2020 3.05 PM GRADED	9 4.00 /5
Discussion - Module 2 Discussion	UPCOMING	/5
Module 2 - Voicethread on COI	Aug 2, 2020 2:59 PM GRADED	5.00 /5
Module 2 Assignment - Learning Objectives Table DUE. APR 26, 2020 Assignment View Rubrid	UPCOMING	/20
Quir - Module 2 DUE.APR 26, 2020 Text	Aug. 2, 2020 3.05 PM GRADED	3.00 /5
lournal - Module 2 DUC: APR 26, 2020 Journal	Aug. 2, 2020 3.05 PM GRADED	5.00 /5
Discussion - Module 3 Web Tools Discussion	UPCOMING	-
Assignment - Module 3 - Your Online Course Assignment View Flabrig	Aug 2, 2020 3:01 PM GRADED	15.00 /20
Journal - Module 3 DUE MAY 15, 2020 Journal	Aug 2, 2020 3:06 PM GRADED	3.00



Feedback Provided

My Grades			
All Graded Upcoming Submitted			Order by: Course Order
ITEM		LAST ACTIVITY	GRADE
Total View Description Grading Criteria			39.50 /70
Course Information Quiz DUE: APR 14, 2020 Test		UPCOMING	n n
Discussion - Module 1 Discussion	Journal - Module 1		- /5
Module 1 - Course Profile Assignment DUE.APR 19, 2020 Assignment View Rubrid	This is okay, but late.		0.00 (20 18.64533 AVERVICE: 20.00 MEDIAN
Quiz - Module 1 DUE: APR 19, 2020 Test			4.50
Journal - Module 1 DUE, APR 19, 2020 Journal			9 4.00 /5
Discussion - Module 2 Discussion		UPCOMING	
Module 2 - Voicethread on COI		Aug 2, 2020 2:59 PM GRADED	5.00 /5
Module 2 Assignment - Learning Objectives Table DUE APR 26, 2020 Assignment View Rubric		UPCOMING	/20
Quiz - Module 2 DUE: APR 26, 2020 Test		Aug 2, 2020 3:05 PM GRADED	3.00 /5
lournal - Module 2 DUE: XFR 26, 2020 Journal		Aug 2, 2020 3:05 PM GRADED	5.00
Discussion - Module 3 Web Tools Discussion		UPCOMING	-
Assignment - Module 3 - Your Online Course Assignment View Rubid		Aug 2, 2020 3:01 PM GRADED	> 15.00 /20
Journal - Module 3 DUE: MAY 15, 2020 Journal		Aug 2, 2020 3:06 PM GRADED	● 3.00 /5


Feedback Provided - Attachment

My Grades		
All Graded Upcoming Submitted		Order by: Course Order
ITEM	LAST ACTIVITY	GRADE
Tetal View Description Grading Criteria		39.50 /70
Course Information Quiz DUE: APR 14, 2020 Test	Assistantian Madula 2. Your Oplice Course	л
Discussion - Module 1 Discussion	Assignment - Module 5 - Your Online Course	/5
Module 1 - Course Profile Assignment DUE. APR 19, 2020 Assignment View Rubric	See attached for feedback Blooms-threeLevels.png	0.00 /20 18.46153 ANERAGE 20.00 MEEMAN
Quiz - Module 1 DUE: APR 19, 2020 Test		4.50 /5
Journal - Module 1 DUE: APR 19, 2020 Journal		4.00 /5
Discussion - Module 2 Discussion	UPCOMING	/5
Module 2 - Voicethread on COI	Aug 2, 2020 2:59 PM GRADED	5.00 /5
Module 2 Assignment - Learning Objectives Table DUE: APR 26, 2020 Assignment View Rubric	UPCOMING	/20
Quiz - Module 2 DUE: APR 26, 2020 Test	Aug 2, 2020 3:05 PM GRADED	3.00
Journal - Module 2 DUE: APR 26, 2020 Journal	Aug 2, 2020 305 PM GRADED	5.00
Discussion - Module 3 Web Tools Discussion	UPCOMING	
Assignment - Module 3 - Your Online Course Assignment View Rubrig	Aug 2, 2020 301 PM GRADED	9 15.00 /20
Journal - Module 3 DUE: MAY 15, 2020 Journal	Aur 2, 2020 306 PM GRADED	15



Click Links to Review Submissions

My Grades		
All Graded Upcoming Submitted		Order by: Course Order
ITEM	LAST ACTIVITY	GRADE
Total View Description Grading Criteria		39.50 /70
Course Information Quiz DULL APR 14, 2020 Text	UPCOMING	'n
Discussion - Module 1 Discussion	UPCOMING	- /5
Module 1 - Course Profile Assignment DUC. APR 19, 2020 Assignment View Rubrid	May 15, 2020 10:57 AM GRADED	0.00 /20 18.46133 AVENGE
		20.00 MEDIAN
Outa - Module 1 DUE: APR 19, 2020 Test	Aug 2, 2020 3:05 PM GRADED	4.50
Journal - Module 1	Aug 2, 2020 3:05 PM GRADED	● 4.00 /5
- Discussion - Module 2 Discussion	UPCOMING	- /5
Module 2 - Voicethread on COI	Aug 2, 2020 2:59 PM GRADED	5.00 /5
Module 2 Assignment - Learning Objectives Table DUE. APR 26, 2020 Assignment View Rubric	UPCOMING	/20
Quiz - Module 2 DUL: APR 26, 2020 Text	Aug 2, 2020 3:05 PM GRADED	3.00 /5
Journal - Module 2 DUL: APR 26, 2020 journal	Aug 2, 2020 3:05 PM GRADED	5.00
Discussion - Module 3 Web Tools Discussion	UPCOMING	
Assignment - Module 3 - Your Online Course Assignment Vien Rubing	Aug 2, 2020 3:01 PM GRADED	15.00 /20
Iournal - Module 3 DUE: NAY 15, 2020 Journal	Aug 2, 2020 3:06 PM GRADED	● 3.00 /5



Click View Rubric to Review Points Distribution

wy draues		
All Graded Upcoming Submitted		Order by: Course Order
ITEM	LAST ACTIVITY	GRADE
Total View Description Grading Criteria		39.50 ₇₇₀
Course Information Quiz DUC: ART 14, 2020 Text	UPCOMING	л
Discussion - Module 1 Discussion	UPCOMING	- /5
Module 1 - Course Profile Assignment OUC. JRR 19, 2020 Assignment View Rubrig	May 15, 2020 10:57 AM GRADED	0.00 /20 18,445133 АКЕВИСЕ 20,00 МЕСИИН
Quiz - Module 1 DUE. APA 19, 2020 Test	Aug 2, 2020 3.05 PM GRADED	4.50 /5
Journal - Module 1 DUE: APR 19, 2820 Journal	Aug 2, 2020 3:05 PM GRADED	9 4.00 /5
Discussion - Module 2 Discussion	UPCOMING	- /5
Module 2 - Voicethread on COI	Aug 2, 2020 2:59 PM GRADED	5.00 /5
Module 2 Assignment - Learning Objectives Table OUC: APR 26, 2020 Assignment View Rubric	UPCOMING	/20
Quiz - Module 2 DUC - APA 26, 2020 Test	Aug 2, 2020 3:05 PM GRADED	3.00 /5
Journal - Module 2 DUE: APR 20, 2020 Journal	Aug 2, 2020 3:05 PM GRADED	5.00
Discussion	UPCOMING	•
Assignment Assignment View Rubrig	Aug 2, 2020 3:01 PM GRADED	15.00 (20)
DUE: MAY 15, 2020 Journal	Aug 2, 2020 3:06 PM GRADED	3.00 /5



My Crade



THANK YOU QUESTIONS?

Links

- <u>http://rochester.edu/online-</u> learning/disruption/index.html
- <u>http://rochester.edu/online-learning/index.html</u>

