

A Grade Ahead:

Using the Brightspace Grades Tool

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Prerequisites

 Attend one of the Intro to Brightspace training sessions

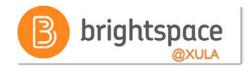
OR

 Familiar with the navigating in the Brightspace Learning Environment





Agenda



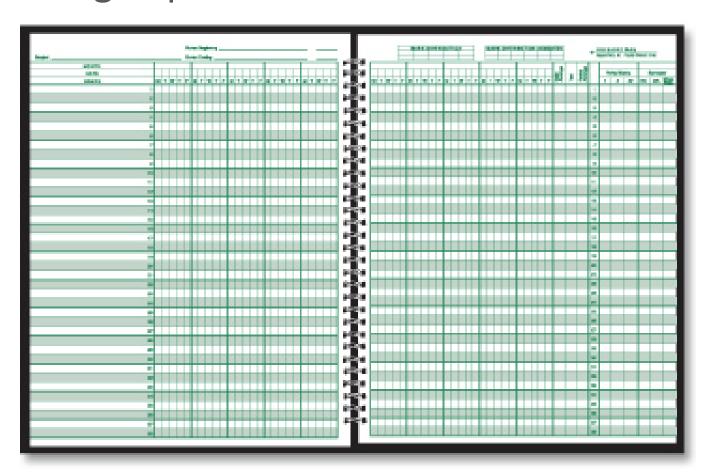
- Grades Tool Overview
- Grade Book Setup Wizard
- Grade Schemes
- Grading Systems
- Associate Grade Items
- Entering Grades
- Release Final Grades





Grades Tool

Allows instructor to setup grading system in Brightspace



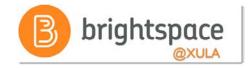


Why is Grades Tool Important?

- Customizable to reflect your assessment style
- Use it to show student progress and tracking
- Use it to show student success
- Instructor will have the ability to choose to transfer grades directly to Banner



Grade Book



Students can:

- Check their own grades and feedback on learning activities
- View class averages and stats (if allowed by Instructor)
- View final grades and the grade formula used to evaluate them (depending on Grade Book set-up)





Grade Book

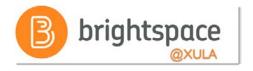


 Unlike Blackboard, Grade Book and grade columns (grade items) are NOT automatically created in Brightspace courses





Grading Systems



Determines how the grade items in your Grade Book contribute to final grade

- Grade items can count as a percentage of a final grade worth 100%
- Grade items can be worth a certain amount of points that are totaled for a final grade
- You can define a custom formula for how grade items contribute to a final grade



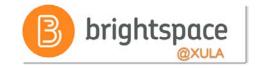


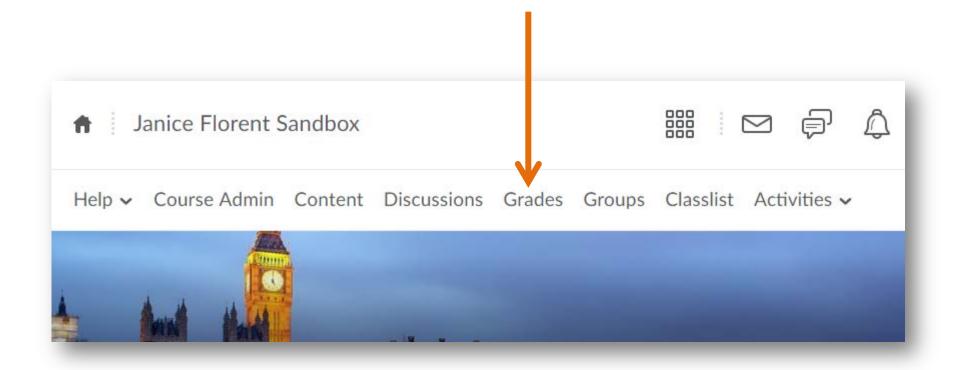
Grade Book Considerations

- Which grading system is most appropriate for your course
- What grade items you plan to evaluate
- How you will allocate points or weights across grade items
- Which grade items you want to associate with course items
- Do you want to include milestone grade
- How you want to calculate final grades



Grades Tool

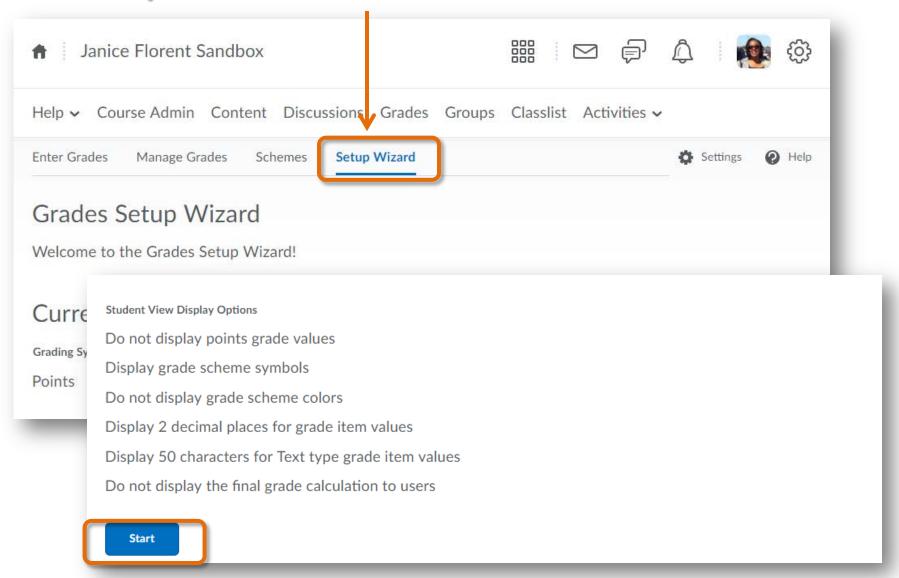




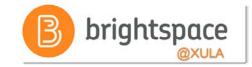


Setup Wizard





Setup Wizard



Step 1 of 7
Step 1: Choose Grading System

Grading System



Example:

Assignments Category (20% of final grade)

- Assignment 1 Item (50% of Assignments)
- Assignment 2 Item (50% of Assignments)
 Final Exam Item (80% of final grade)

Final Grade: /100%



Example:

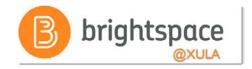
Assignments Category (40 points)

- Assignment 1 Item (20 points)
- Assignment 2 Item (20 points)
 Final Exam Item (200 points)

Final Grade: /240 points



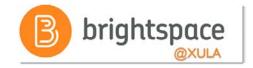
Grade Categories



- Use Grade Categories to
 - Organize Grade Book
 - Simplify weighted grade calculations
 - Drop highest/lowest grade



Grade Item Types



Numeric

- E.g. 8/10

Selectbox

E.g. "Very Good" or "B+"

Pass/Fail

– E.g. "Pass" or "Fail"

Formula

- E.g. IF{MIN{[P1.Percent],[P2.Percent]} < 50, 0, 1}</p>

Calculated

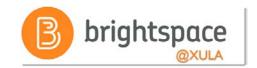
E.g. Midterm GradeA1+A2+Q1+Q2 / Total Max.Points * 100 = 73%

Text

E.g. "Course Evaluation Completed"



Points Grade Book Example



Grade Item	Туре	Association	Max. Points		
Participation 🗸	Numeric	25	20		
Quiz 1 🗸	Numeric	-2	20		
Quiz 2 🗸	Numeric	-	20		
Quiz 3 🐱	Numeric	29	20		
Quiz 4 🗸	Numeric	•	20		
Discussion 1 🗸	Numeric	-	50		
Discussion 2 🗸	Numeric	-	50		
Discussion 3 🗸	Numeric	-:	50		
Discussion 4 🗸	Numeric	2)	50		
Exam 1 🗸	Numeric		100		
Exam 2 🗸	Numeric		100		
Final Exam 🗸	Numeric	2)	400		
Final Calculated Grade 🗸	Total P	Total Possible Points = 900			

Weighted Grade Book Example



= 100% Categories Max. Points Grade Item Type Association Weight 40% Assignments v 40 Student Reflection Assignment > Assignments Numeric 10 18.2 Video Assignment > Numeric Assignments (2) 10 18.2 **Grade Items** Paper draft 1 v 10 Numeric 18.2 Homework 1 v Numeric Assignments 25 45.5 10% Quizzes ~ 10 Syllabus Quiz V Numeric Quizzes @ 6 37.5 **Grade Items** Backwards Design Quiz > Quizzes 2 Numeric 10 62.5 20% Self-Assessments > 20 Mod 1 Self-Assessment > **Grade Item** 10 Numeric 100 30% Discussions > 30 What Do Students Think > Discussions 2 Numeric 10 33.3 **Grade Items** Brightspace and Students > Discussions @ Numeric 10 33.3 Video Discussion > Discussions 10 33.3 Numeric Final Calculated Grade > Assignments 40% Quizzes 10% Final Adjusted Grade ~ **Self-Assessments 20% Discussions 30%**



tegories	Grade Item		Туре	Association	Max. Points	Weigh
	Quizzes 🗸					25
	Quiz 1 👙 🗸		Numeric	Quizzes 🕖	7	50
	Quiz 2 📾 🐱		Numeric	Quizzes 🕖	10	50
	Assignment 1 👙 🗸		Numeric	Assignments ②	15	15
	Assignment 2 🐱	These grade items	Numeric	-	15	15
	Assignment 3 🐱	are also included in weighted grade %	Numeric	Assignments ②	40	15
	Assignment 3 Grade Item 😺		Numeric	Assignments ②	10	5
	Participation 🗸					25
	Ethics Discussion 🗸		Numeric	Discussions ②	15	40
	Class Participation 🐱		Numeric	-	15	60
	Final Calculated Grade 🗸	Quizzes - 25%				
	Final Adjusted Grade	Assignment #1 - 15% Assignment #2 - 15% Assignment #3 - 15% Assignment #3 Grade Item - 5%	^~			

Milestone Grades



 Create a Grade Item for milestone grade (e.g. Mid-Term Grade)



Extra Credit and Bonus Points



Extra Credit Points

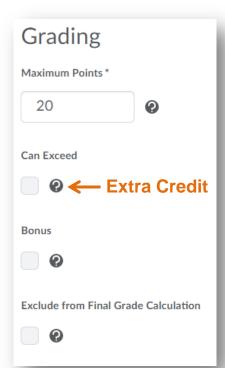
- Factored into required activities

 (i.e., students are penalized if they do not complete activity)
- Boost student's score on activity making it feasible to earn more than 100%

Bonus Points

- Refer to optional activities

 (i.e., students are not penalized for skipping the activity)
- Will improve student's grade







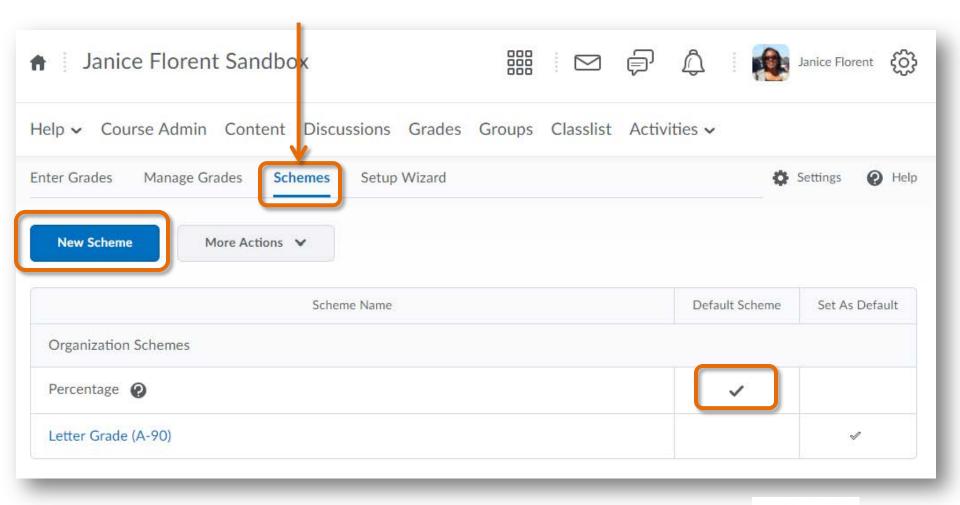
Grade Calculations

Ungraded Items Options	Pros	Cons
Drop Ungraded Items	Students can see current "final grade" throughout the course.	Student work that has not been submitted and graded is <u>not</u> counted as zero (0). Students final grade may not be accurate if the instructor does not enter zeros for work where student earned a zero.
Treat Ungraded Items as 0	Students who do not submit work have an accurate reflection of their grade.	Students do not view accurate grade throughout the course.





Grade Schemes



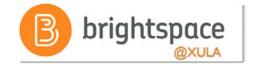


Grade Scheme Example



OCITO	eral				
Name *					
Lette	r Grade				
hort Nan	ne				
Lette	r				
Rang	res				
#	Symbol*	Start %*	Color	Assigned Value %	Remove
1	Symbol*	Start %*	Color	Assigned Value %	Remove
**	1000	- WARREN		Value %	Remove
1	F	0	<u> </u>	Value %	
1 2	F D	60		Value % 55 65	•





Final Grade Released

Calculated	Adjusted
Hands Off	Hands On
 Calculated based on grading formula setup in the Grade Book 	 Enables you to modify or adjust a student's final grade before releasing it





Final Grade Released

Step 2 of 7

Step 2: Final Grade Released

Release

Calculated Final Grade

The grade that is achieved by users based on the grading formula set up in the grade book. It cannot be adjusted without editing grade item scores.

Adjusted Final Grade

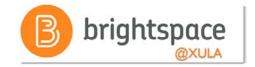
Allows you to modify or adjust users' grades before releasing them.

Automatically release final grade

When enabled, the system automatically marks users' final grades as released once created. You may still alter the release status after being automatically released.



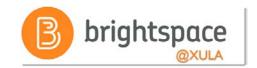
View Display Options



Step 6 of 7 Step 6: Student View Display Options
Grade Details
 ✓ Points grade ② ✓ Weighted grade ② ✓ Grade scheme symbol ② ✓ Grade scheme color ②
Decimals Displayed *
Number of decimal places to display 0
Characters Displayed *
Number of characters to display for Text items 20
Final Grade Calculation
Display final grade calculation to users



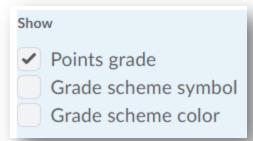
Points Grade Book Example



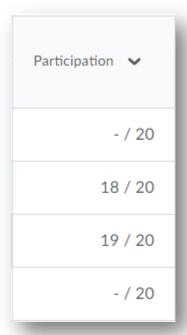
Grade Item	Туре	Association	Max. Points		
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Exam 2 🗸	Numeric		100		
Final Exam 🗸	Numeric	2)	400		
Final Calculated Grade 🗸	Total P	Total Possible Points = 900			



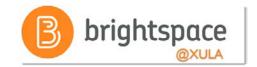
Choosing this display option:



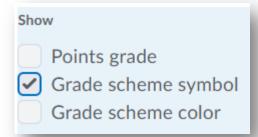
Would result in Grade Item being displayed like this:





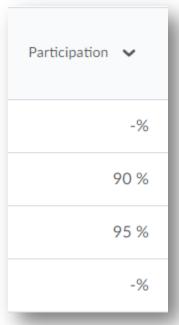


Choosing this display option:

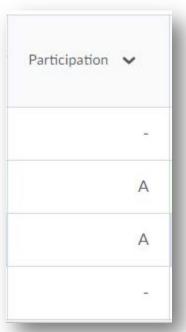


Would result in Grade Item being displayed like this:

Percentage Scheme



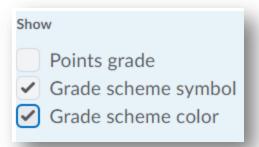
Letter Grade (A-90) Scheme





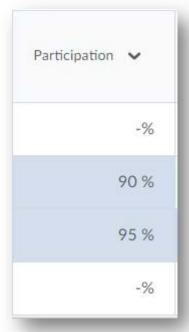


Choosing these display options:

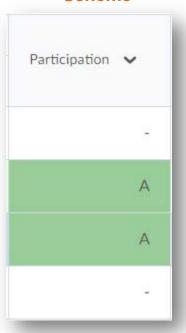


Would result in Grade Item being displayed like this:

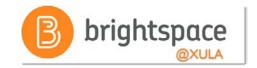
Percentage Scheme



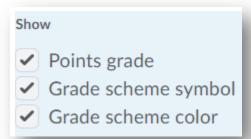
Letter Grade (A-90) Scheme







Choosing these display options:



Would result in Grade Item being displayed like this:

Percentage Scheme



Letter Grade (A-90) Scheme







Effective Practices

- Start with backward design
 - 1. Setup Grade Book first
 - Create learning activities and associate with grade items
- Utilize categories to organize Grade Book





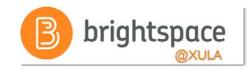


Hands-on Activity Structure









Brightspace Training Courses

Student's Perspective



Brightspace Instructor Training

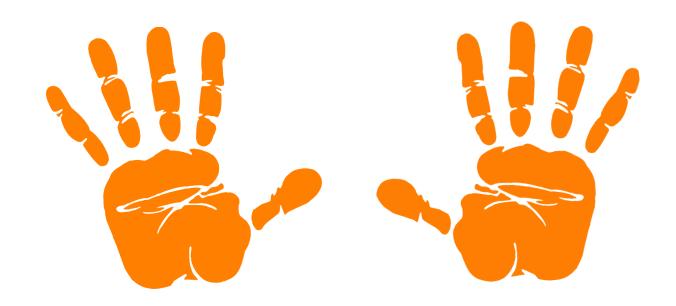
Instructor's Perspective



"Sandbox-username"



Hands-on Activity





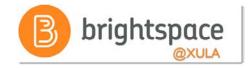


Entering Grades

 Grades transfer is one way, from assessment tool to Grade Book







Entering Grades

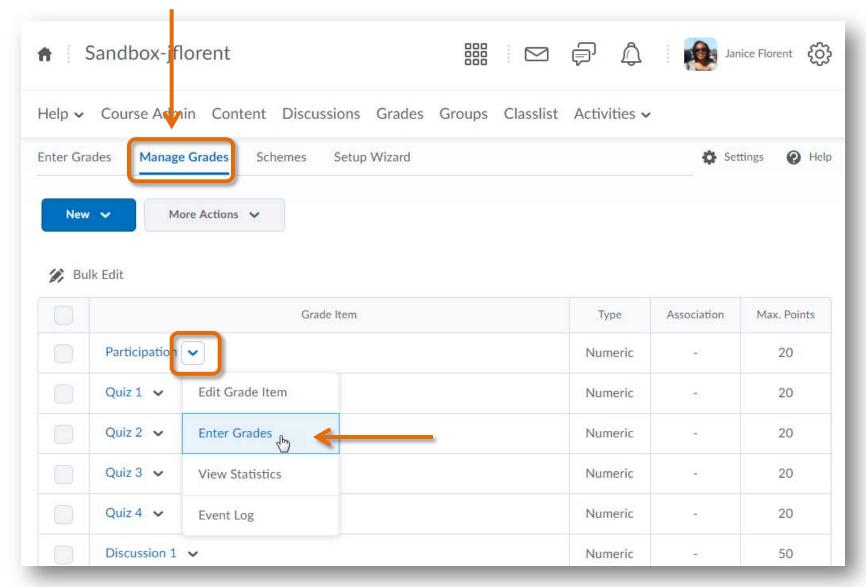
- Grade student work through assessment tools where grading options exist
 - E.g., discussion topics, assignment submission folders, quizzes tool, etc.
- Grades for all other assessments should be entered directly into Grade Book





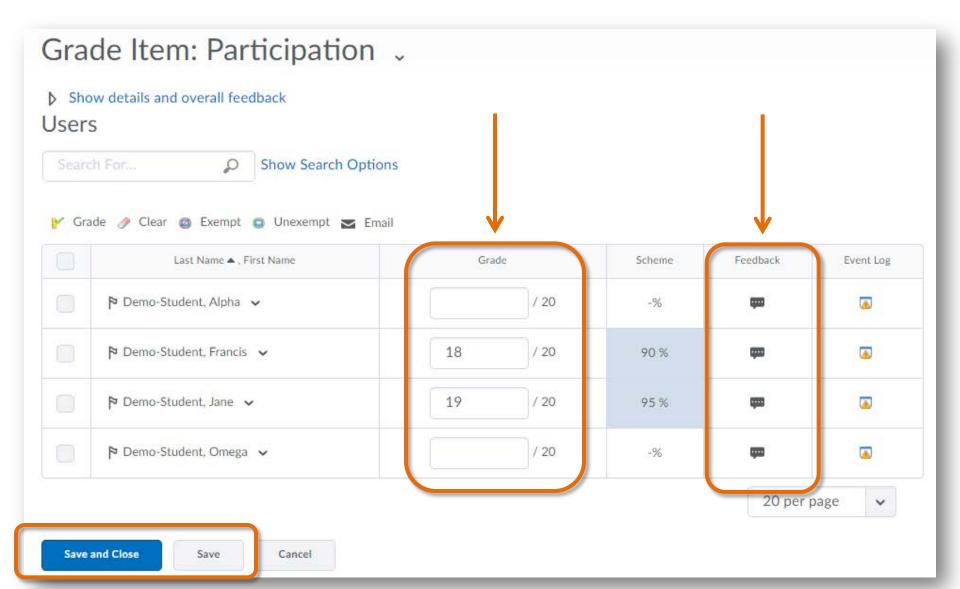
Entering GradesUsing the Manage Grades Tab





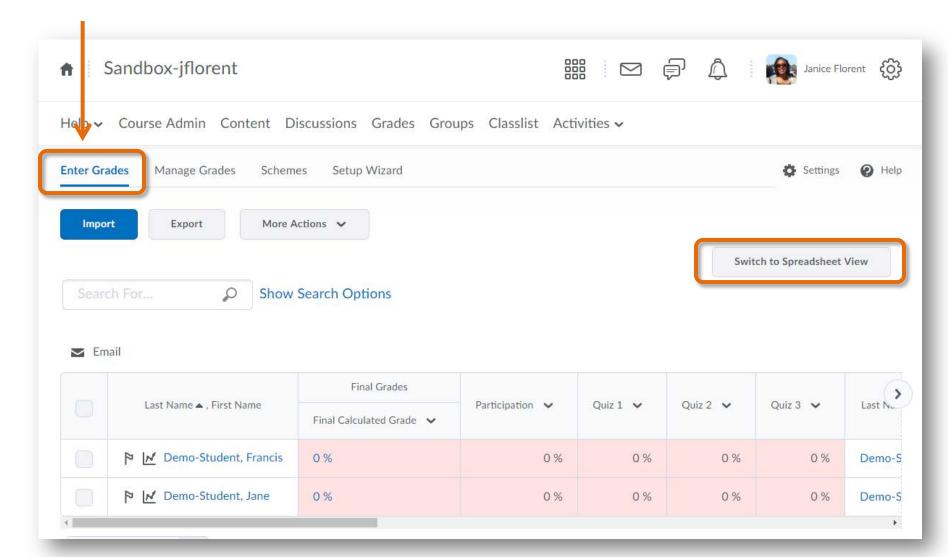
Entering Grades Using the Manage Grades Tab (continued)





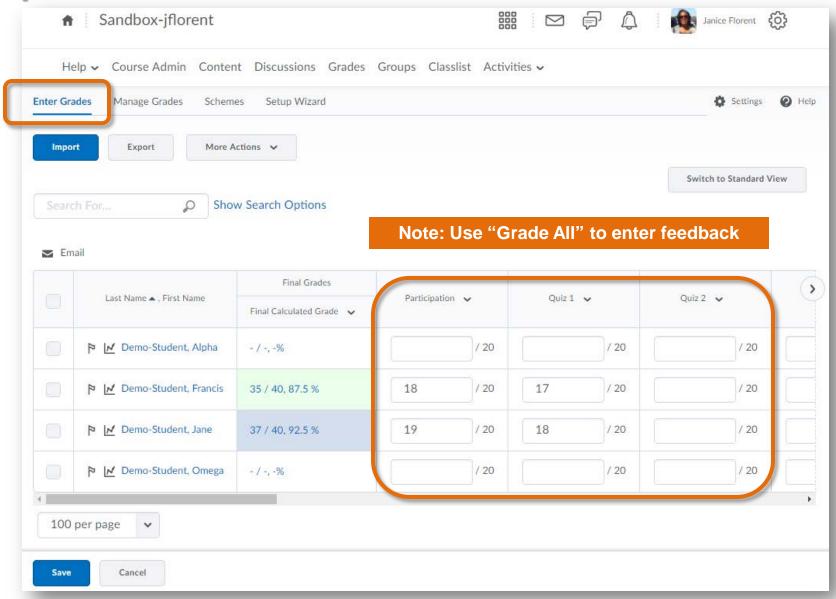




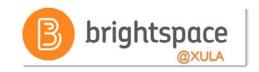


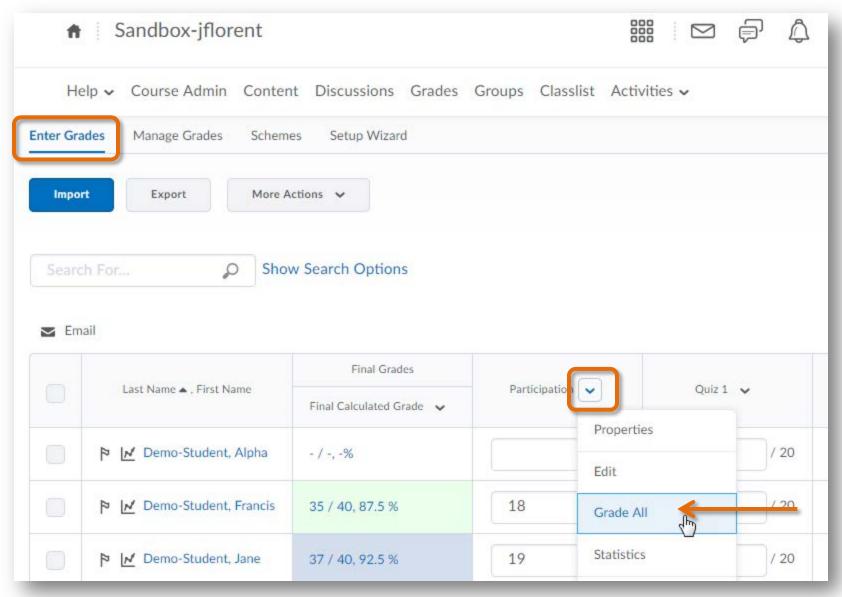
Enter Grades TabSpreadsheet View



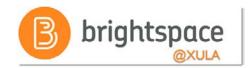


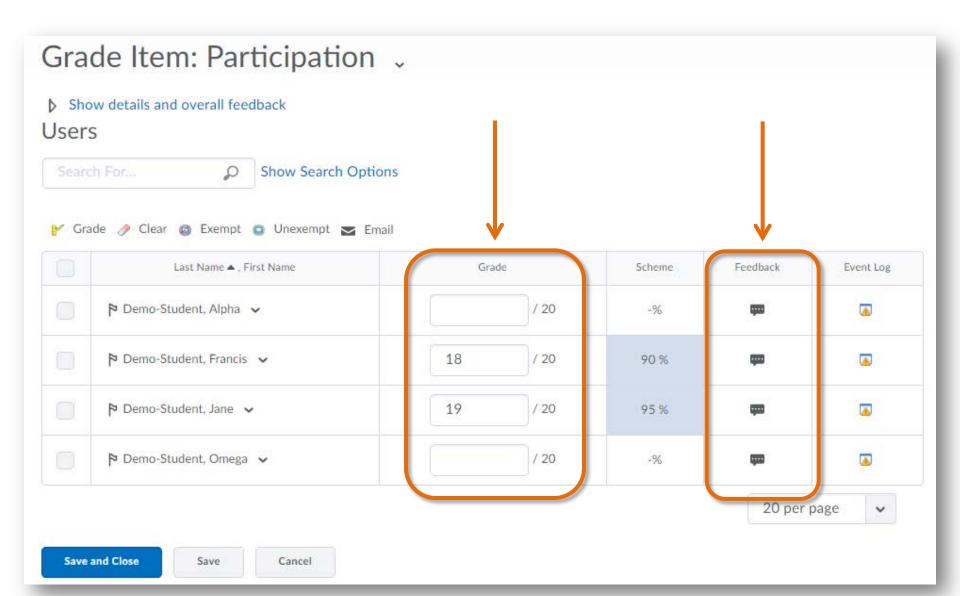
Enter Grades Tab Grade All Option





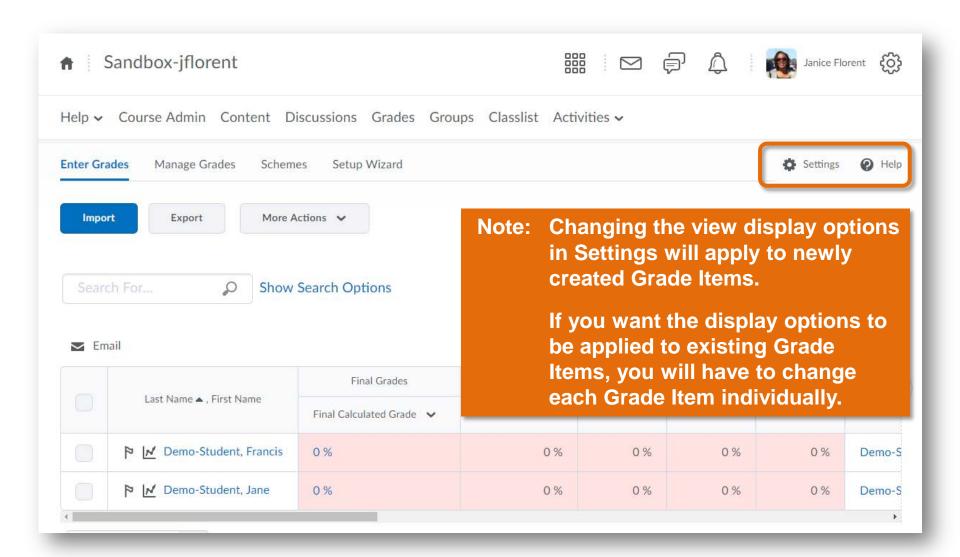
Grade All OptionEnter grades AND feedback





Grade Book Settings







Effective Practices

- No Draft or Publish options when entering grades directly into Grade Book
 - Hide grade columns if you do not want students to see grades, or
 - Set the visibility of a grade item/category for a specific date range

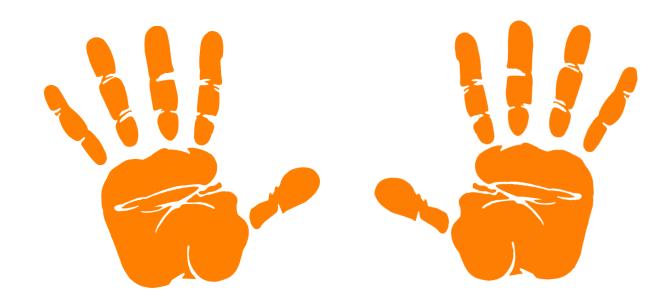






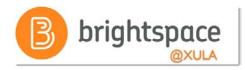


Hands-on Activity





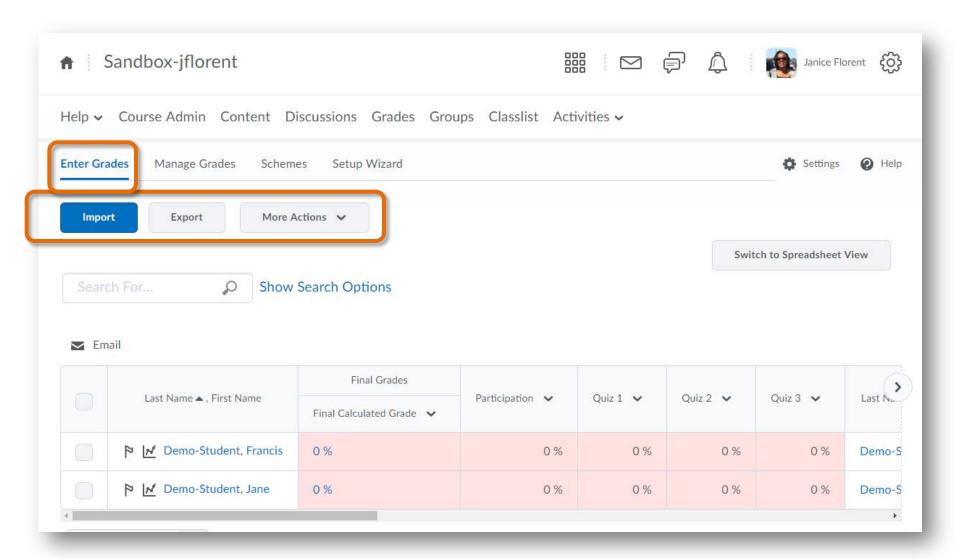
Additional Features of Grades Tool



- Import/Export Grades
- Hide/Show Columns
- Release Final Grades
- Event Log

Grades Tool





Release Final Grades



Managing grades and grade items

Release final grades

Release final grades

▼ To release final grades

If you did not select the Automatically release final grade option when you set up your grade book, you can release final grades to learners manually.

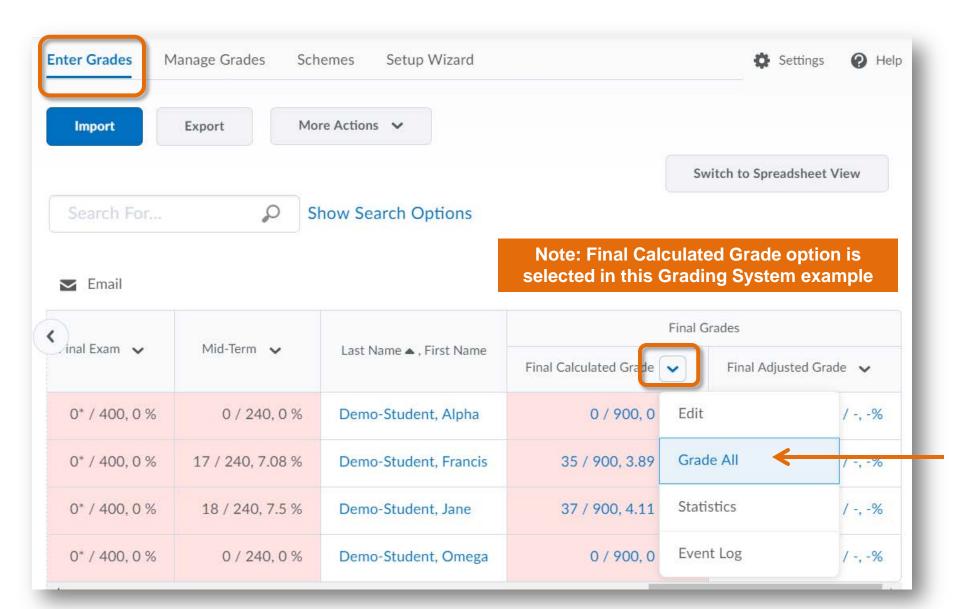
- 1. On the navbar, click Grades.
- 2. On the Enter Grades page, from the Final Calculated Grade or Final Adjusted Grade context menu, click FGrade All.
- 3. To release grades for all users, on the **Final Grades** page, from the **Final Grades** context menu, click **Release All**. To release final grades for a specific user, do one of the following:
 - Select the check box by the user name and click the Release/Unrelease link.
 - Select the check box in the Release Final Calculated Grade or Release Adjusted Final Grade column.
- 4. Click Save.

The Final grade is released icon displays in the Final Calculated Grade or Final Adjusted Grade column for any user who has their final grade released. The Final grade is not released icon displays in the Final Calculated Grade or Final Adjusted Grade column for any user who does not have their final grade released.



Release Final Grades

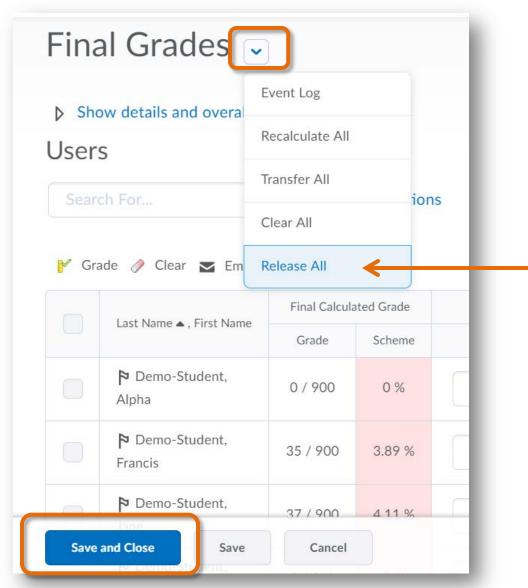




Release Final Grades

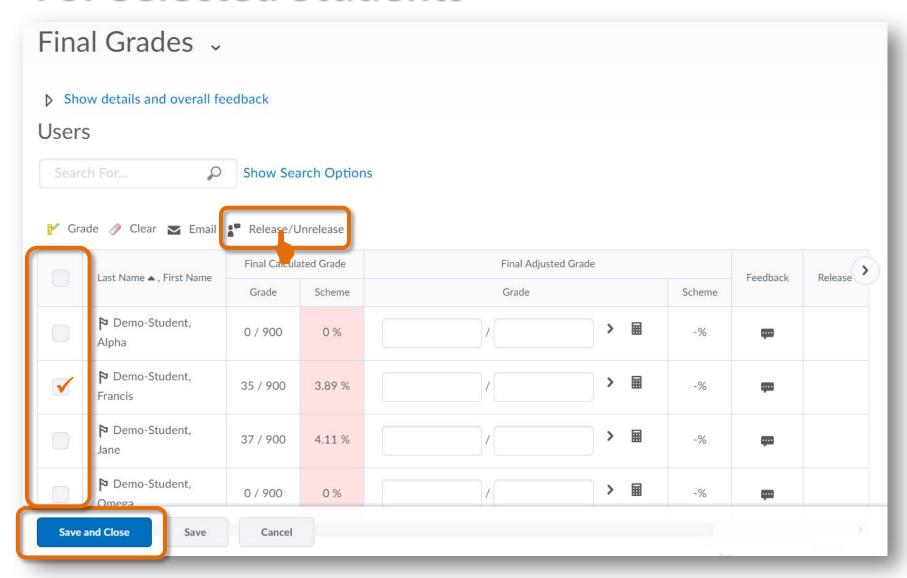
B brightspace

Release ALL



Release Final Grade For Selected Students







Student View of Grades Final Grade Not Released

Grades			
Grade Item	Points	Grade	Feedback
Participation	18 / 20	А	Individual Feedback Thank you for your active participation. Your participation enriched our classro discussions.
Quiz 1	17 / 20	85 %	
Quiz 2	- / 20	-%	
Quiz 3	- / 20	-%	
Quiz 4	- / 20	-%	
Discussion 1	- / 50	-%	
Discussion 2	- / 50	-%	
Discussion 3	- / 50	-%	
Discussion 4	- / 50	-%	

Student View of Grades Final Grade is Released



Grades

Final Calculated Grade

Points

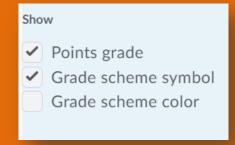
35 / 40

Grade

В

Grade Item	Points	Grade	Feed	
Participation	18 / 20	А	Indi Tha clas	
Quiz 1	17 / 20	85 %		
Quiz 2	- / 20	-%		
Quiz 3	- / 20	-%		

Final Grade Display Options:



Letter (A-90) Grade Scheme

Note: In this example the instructor has given the student a grade on two Grade Items.

The Calculation Option is set to drop ungraded items.

The Final Grade is calculated as follows:

$$17 + 18 = 35 / 40 = 87.5 \%$$
 (B)

Student View of Grades Final Grade is Released



Grades

Final Calculated Grade

Points

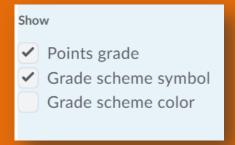
35 / 900

Grade

3.89 %

Grade Item	Points	Grade	Feedback
Participation	18 / 20	А	Individua Thank y discussio
Quiz 1	17 / 20	85 %	
Quiz 2	0 / 20	0 %	
Quiz 3	0 / 20	0 %	

Final Grade Display Options:



Percentage Grade Scheme

Note: In this example the instructor has given the student a grade on two Grade Items.

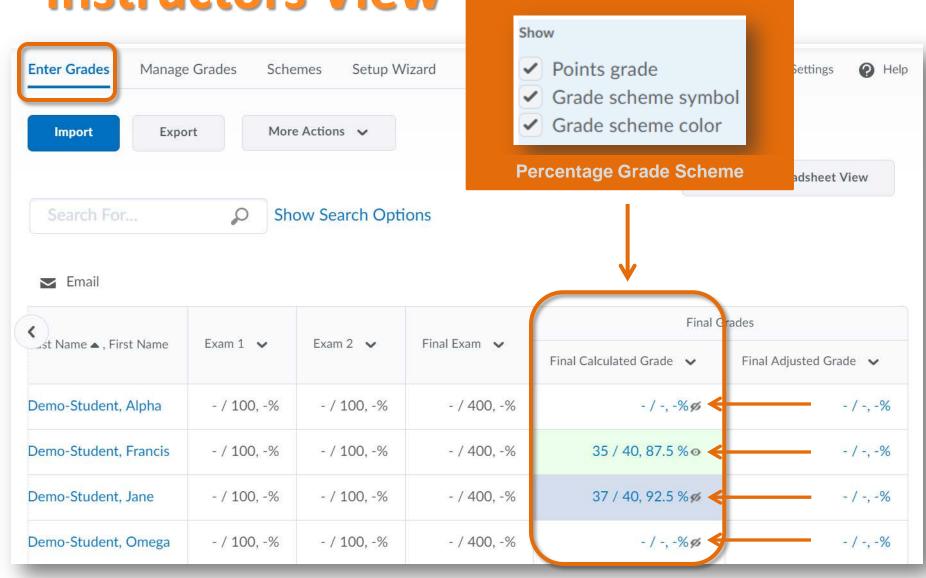
The Calculation Option is set to treat ungraded items as zero (0)

The Final Grade is calculated as follows:

$$17 + 18 = 35 / 900 = 3.89 \% (F)$$

Final Grades Column Instructors View Final Grade Display Options:







Effective Practices

- Release final grade is set to "Off" by default
 - Instructors can choose to enable the
 "Automatically release final grade" option
 - Choose how you want final grades released when you run setup wizard (i.e., when initially setting up Grade Book)

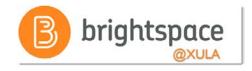








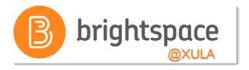
Tips and Takeaways



- Simplify your workflows
 - 1. Setup Grade Book first
 - 2. Create learning activities and associate them with grade items
- Making changes to Grade Book settings and calculation options after you begin tracking users grades can significantly affect existing data



Tips and Takeaways



- Grade item visibility
 - Hide grade items and categories if you do not want students to see grades, or
 - Set the visibility of a grade item or category for a specific date range
- Choose how you want final grade to be released to students



Effective Practices

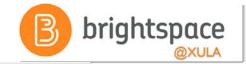


- Keep grading system simple so students know value of each assignment
- Provide students with regular feedback on how they are doing overall in the course
- Display a running total of what is graded so far by publishing the current calculated final grade
- Restrict the release of grade items you do not want seen by hiding them or restrict through availability or release conditions





Help Resources





CAT FooD

(for thought

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ABOUT THIS BLOG

Brightspace Tip #16: Help Resources



As you work on setting up your courses you may have questions. Here is a list of Brightspace help resources you can use to get answers to your questions.

- Brightspace How-to Documents
- · Frequently Asked Questions (FAQs)
- Brightspace Training Recaps
- Brightspace Tips
- Brightspace Instructor Training Course
- Brightspace Help (on D2L's website)
- Brightspace Community





BLACKBOARD

BLACKBOARD DOCUMENTS

- · Guide to Taking Tests in Blackboard
- Collaborate
- Record, Upload, and Share Video on YouTube

BLACKBOARD FAO

- Respondus Monitor FAQ
- Respondus LockDown Browser FAQ
- VoiceThread FAQ

BRIGHTSPACE

BRIGHTSPACE FAQ BRIGHTSPACE DOCUMENTS

TOPICS

Select Category

ARCHIVES

Select Month







Training & Help for Students

- Please point your students to help resources
 - Student Resources
 In the NavBar on main landing page
 - CAT FooDcat.xula.edu/food
 - D2L's Documentationdocumentation.brightspace.com
 - 24/7 End-user SupportEmailLive Chat





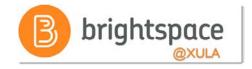


Instructional Continuity





Next Steps



- Sign up for Brightspace training
- Experiment and explore Brightspace features and functions
- Build your courses/organizations





rightspace @XULA

SUBSCRIBE

ABOUT THIS BLOG

Brightspace Tip #17: Copy Course or Copy Components

Janice Florent . December 20, 2017 . Leave a comment . Edit



There are a some situations where you may want to copy components of a Brightspace course OR copy an entire Brightspace course into another one. For example,

- You have a migrated course that you have tweaked and now would like to copy the course contents into your empty spring course shell.
- You have a Master Course Shell that you input content into and would like to copy the course contents into your empty spring course shell.
- You are teaching multiple sections of a course, you created all the content in one Brightspace course section and want to copy the content into the other sections.
- You created content in one course (e.g. rubrics, discussions, quizzes, etc.) and would like to copy that specific content from one Brightspace course into another.

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BLACKBOARD

BLACKBOARD DOCUMENTS

- Guide to Taking Tests in Blackboard
- Collaborate
- Record, Upload, and Share Video on YouTube

BLACKBOARD FAQ

- Respondus Monitor FAQ
- Respondus LockDown Browser FAQ
- VoiceThread FAQ

BRIGHTSPACE

BRIGHTSPACE FAQ
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Product Ideas Exchange (PIE)

- Submit new ideas for product changes
- Vote on existing ideas
- Goto <u>community.brightspace.com</u> and click on Products Ideas Exchange link







Additional Resources

One-to-one help through CAT+

Appointment: jflorent.youcanbook.me

Email: jflorent@xula.edu

Phone: ext. 7418

CAT+ training sessions

cat.xula.edu/events









Brightspace Faculty Share Showcase

Coming soon to the Orange Room





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- Stick by Matthew Kirkland
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Questions



