

## Unit Topic: peerScholar

## Introduction

**peerScholar** is a customizable peer assessment tool that helps develop your students' critical and creative thinking skills. The tool allows instructors to set up individual, group or case study assignment submissions for students to peer review. This is done through three phases: creating, assessing, and reflecting. **peerScholar** is designed for peer to peer evaluation and grading as well as self-assessment.

### What are the benefits to using peerScholar for your students?

- An opportunity for students to acquire analytical, learning skills and perform critical thinking developed by the critical thinking aspect of peerScholar.
- Students attain continual practice in self-reflection, assessing quality of feedback and a sense of where their own work fits relative to the work of peers.
- Feedback is prompt and timely which maximizes learning impact.
- Students learn to communicate their ideas in an efficient manner.

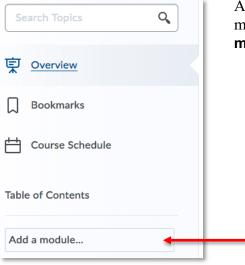
## Content

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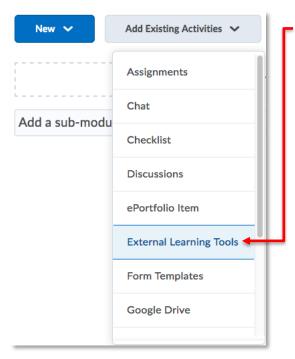
# Getting Started

### **Create a New Module**

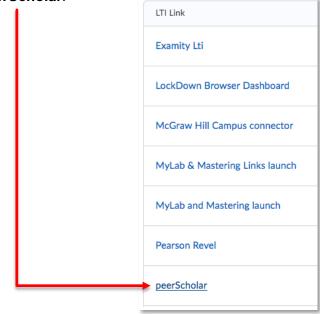


Access the **Content** tab in your DC Connect course. Add a module to the left-hand navigation bar by clicking **Add a module...** and give it a name.

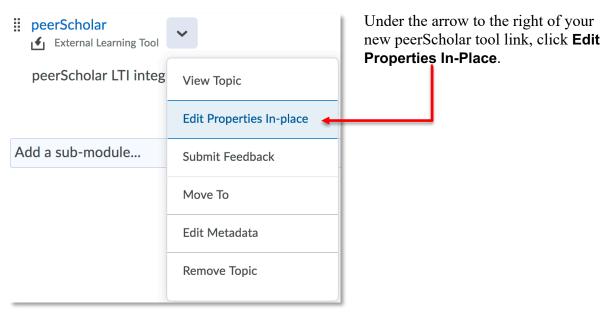
## Adding an External Learning Tool



Inside your new module, select **External Learning Tools** from the Existing Activities drop down menu. Scroll down, and select peerScholar.



## **Modifying Tool Properties**



You can rename the link by clicking on it, add dates and restrictions, or add a description.

🞚 peerScholar 🗸	Published 🗸 👕
External Learning Tool	
Add dates and restrictions 🗲	I
peerScholar LTI integration 🗲	
✓ Required: Automatic ✓	User progress is not tracked for external resource

We recommend checking **Open as External Resource** as it will allow you and your students access to view the tool in its own full-screen page.

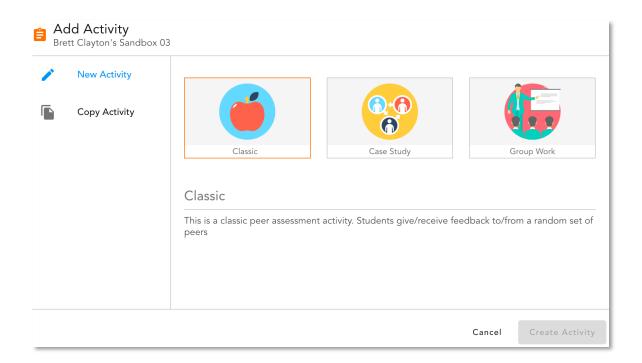
## Accessing peerScholar

Access the tool by clicking on the link or by selecting View Topic under the topic action menu. Here you can select whether you're creating a classic (individual), case study or group work assignment.

## Adding an Activity

## **Types of Activities**

Once you have launched peerScholar through your DC Connect course, you will be automatically brought to the **Add Activity** menu. There are 3 options to choose from:



**Classic** allows you to create an assignment and various assessments for your students to complete. This will be done individually and students give/receive feedback to/from a random set of peers.

**Case Study** allows you to create different cases (topics) to assign to different students. Students can give feedback to peers who did the same case or a different case.

**Group Work** allows you to create an assignment and various assessments for grouped students. Students will submit as a group & peer assess other groups.

Click the type of activity of your choice and then click the **Create Activity** button. You will be entered into the builder. Click the **Let's Go!** bar to continue.

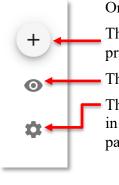
## **Create Activity**

Please refer to the Appendices of this document for the details of creating each activity type.

<u>Appendix A: Classic</u> <u>Appendix B: Case Study</u>

Appendix C: Group Work

## **Additional Tools**



On the right-hand side of the builder, there is a menu with 3 icons.

The **Plus Sign** will allow you to access additional assessments that will be prompted to students as a last response at any phase (create, assess and reflect).

- The **Eye Icon** allows you to preview how students will view each phase.

The **Gear lcon** shows advanced phase settings. You are able to set a word limit in this menu. You may also enable require completion of Assess Phase to participate in Reflect Phase in this menu.

## Set Dates Menu

## Manual Control

Once you have built your activity and performed any additional steps, you must set the dates where your activities will open and close to students.

Set Dates	
	<ul> <li>Manually Control Due Dates</li> <li>Open &amp; close phases on demand (this is great for live sessions during class).</li> <li>Schedule Due Dates</li> </ul>
	Yere schedule due dates & times so that phases open and close automatically You will be able to control the opening and closing of the phases from the Activity dashboard
	Do this step later Continue

You may choose the **Manually Control Due Dates** option to control the opening and closing of the phases from the Activity dashboard. This is useful for in class assessments or for instructors that want more manual control.

If you choose to manually control due dates, you can toggle each phase on or off from this panel on your peerScholar dashboard after completing your activity setup.

#### Automatic Scheduling

You may choose the Schedule Due Dates option to pre-schedule due dates and times so that phases open and close automatically.

Set Dates	
0	Manually Control Due Dates Open & close phases on demand (this is great for live sessions during class).
۲	Schedule Due Dates Pre schedule due dates & times so that phases open and close automatically

**Dates** schedule by clicking on the pencil icons of each phase. You can choose the range in which they run using the calendar provided. **Time** confirms and sets the times as well.

1 Create Phase	2 Assess Phase	3 Reflect Phase
📅 Tue Sep 24th 2019 🕓 12:01am	Select Assess Dates	🎤 Select Reflect Dates
Submit Late		Submit Late
		Do this step later Continue

Submit Late allows for late submissions by toggling on the slider.

**NOTE:** if there in an overlap in dates and timing, you will not be able to continue to the next stage until it is resolved.

Click the **Continue** button once it has turned orange.

### **Customize Grading Menu**

The grading menu allows you to create grading assessments for yourself or any teaching assistants you've associated with your course. Make sure you complete the Customize Grading Menu before you begin the grading process.

#### Types of Grading

After you have finished building your activity and setting your dates, grading is the next step. There are 3 types of grading options.

Grading	
What will be included in the final grade of this activity?	
Instructor/Teaching Team Evaluations	0
These grades will be provided by the instructor and/or the teaching assistants.	Points
<b>Peer Ratings</b>	0
These grades will be generated by the students.	Points
<b>Student Participation</b>	0
These grades will be generated automatically by the system for student completion.	Points

**Instructor/Teaching Team Evaluations** is a manual grading process. This option allows you to set up grading assessments, similar to the ones created in the Assess phase of the Build Activity Menu. From there, you and your teaching team will undergo a grading process that will display peer evaluations, self-evaluations and revisions of a student's work.

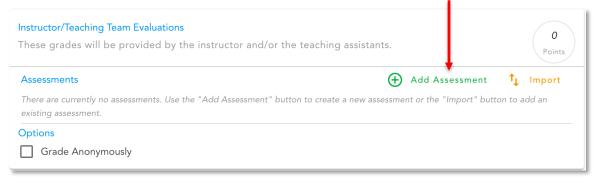
**Peer Ratings** is an automatic grading process that uses peer assessments to generate or contribute to the student's grade.

**Student Participation** is an automatic grading process that provides grades based on the completion of each phase.

Select the grading process that is appropriate for the activity and your teaching team.

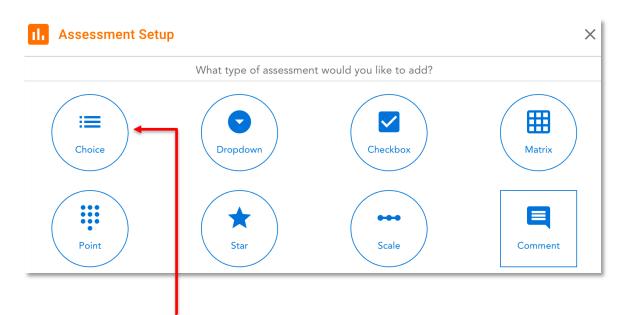
### Instructor/Teaching Team Evaluations

When Instructor/Teaching Team Evaluations is selected, click on the Add Assessment link.



This will allow you to create grading assessments that will be the platform of your marking.

The Assessments Setup menu will pop up. There are currently 8 different types of assessments to choose from.



Add in assessments by clicking on the ones you would like to use and following the prompts.

Keep in mind that these assessments should be catered towards grading the student's work and can include grading based on all revisions (initial and final), grading self-reflections and grading the student's peer assessments.

After you have finalized your grading assessments, you must dedicate points to each assessment. Use the up and down arrows in the points box to add a weight to each grading assessment. The sum of all the points for each assessment will equal to a final mark.

nstructor/Teaching Team Evaluations These grades will be provided by the instructor and/or the teaching	assistants.	3 Points
Assessments	🕂 Add Assessment 🐧	L Import
Choice	V i Overal	Points 3 0
Likert	Overal	Points 0 ©
Options		
Grade Anonymously		

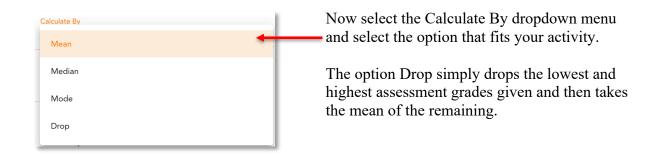
You may also choose to select Grade Anonymously which will hide the name of the student from the grader to avoid unconscious bias or preconceived ideas.

#### Peer Rating

When Peer Rating is selected, the peer assessments that you initially created in the Assess phase of the Build Activity Menu will display. To use the peer assessment gradings, select the check box on the side to allow the assessment given to the student by a peer to be used towards their final grade.

Peer Ratings These grades will be generated by the students.		0
These grades will be generated by the students.		Poin
Assess Phase		Hide Deta
	Calculate By	
Generate Assess Grades	Mean	

All assessments created in the assess phase have allocated quantitative values to each option except for the Comments assessment and therefore can be used to provide a quantitative grade.



After you have finalized your grading assessments, you must dedicate points to each assessment. Use the up and down arrows in the points box to add a weight to each grading assessment. The sum of all the points for each assessment will equal to a final mark.

It is recommended that points follow the assessment quantitative values in a logical manner. For example, if the highest value in the "choice" assessment option is 3, it is recommended that you dedicate 3 points in the marking scheme.

#### Student Participation

When Student Participation is selected, the	Student Participation	0 pints
three phases	Create Phase	
found in the Build Activity	Assess Phase	
Menu will be visible.	Reflect Phase	

To incorporate the student's completion of each phase as a grade, select the check box beside each phase that you want to grade the student on. From there, you may select if you wish to grade the student based on if they completed the entire phase (including any additional questions) and/or if they submitted or assessed work.

Student Participation	0 Points
These grades will be generated automatically by the system for student completion.	
Create Phase	
Completed Entire Create Phase	
Submitted Original Composition	Points
	0 (
Assess Phase	
Convertise of Faction Account Phase	Points
Completed Entire Assess Phase	0
Reflect Phase	
	Points
✓ Completed Entire Reflect Phase	0

After you have finalized your grading assessments, you must dedicate points to each assessment. Use the up and down arrows in the points box to add a weight to each grading assessment. The sum of all the points for each assessment will equal to a final mark.

#### Assistant Settings

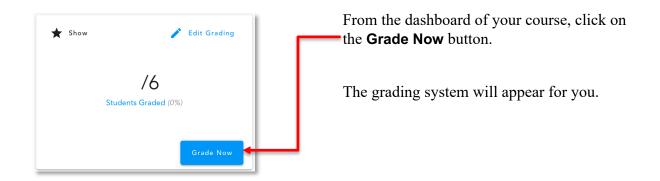
You may skip over the Assistant Settings as Teaching Assistants are not available in your course.

Assistant Settings	
Assign Grading	

# Grading System

## Navigating the Grading System

Once you have completed the Customize Grading Menu and students have submitted their assignments, assessed their peers' assignments and reflected, it is time to grade their work.



### Student Identification

In the center of the grading system, the student's name will appear and you are able to cycle through all the students.

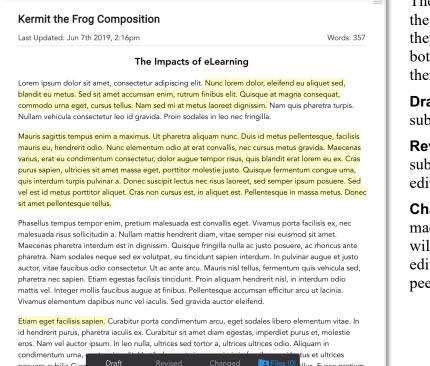


**NOTE:** If Mark Anonymously was checked in the customized grading menu, the student's name will not appear when grading. However, the student's name will still be accessible next to their grade in DC Connect. peerScholar recommends using the anonymous grading feature as it can remove unconscious bias or preconceived ideas based on the name of the student.

Peers



Underneath the student's name, are the peers that have assessed the student's work. Clicking on each peer will show their assessments. You may also view the self-assessment that the student has completed if that option was toggled on during the Build Activity phase.



The left-hand panel displays the Student's composition that they have submitted. At the bottom of the composition, there are 3 options:

Draft: shows the initial submitted work.

**Revised:** shows the revised submitted work after peer edits.

Changed: shows the changes made to the work. Changes will only show if the student edits directly on the peerScholar system.

#### Attachment Submissions

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If your students have submitted an attachment in addition to or instead of a written composition, the files will be downloadable at the bottom of the screen.

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Click on the file names to download each file individually and open separately on your computer in the appropriate software.

#### Assessment from Peers

The middle grey panel displays the assessments and feedback from each peer conducted in the Assess phase.

Kermit the Frog Composition	Feedback from Peer 2	× 1	Student Grades	Save	~	:
Last Updated: Jun 7th 2019, 2:16pm Words: 357	Assessments		Last Updated By Miss	Piggy		
The Impacts of eLearning	Based on the student's arguments?	essay, how strong were the	Assessments			
Lorem ipsum dolor sit amet, consectetur adipiscing elit. <mark>Nunc lorem dolor, eleifend eu aliquet sed,</mark> blandit eu metus. Sed sit amet accumsan enim, rutrum finibus elit. Quisque at magna consequat, commodo uma eget, curus tellus. Nam sed m ita metus laoreta dignisism. Nam quis pharetra turpis. Nullam vehicula consectetur leo id gravida. Proin sodales in leo nec fringilla.	The essay introduces the implications of eLearning and how it has evolved throughout history. The student did a good job portraying their stance. Very strong arguments overall.		Out of 10 [0-10]	ssay		
Mauris sagittis tempus enim a maximus. Ut pharetra aliquam nunc. Duis id metus pellentesque, facilisis mauris eu, hendrerit odio. Nunc elementum odio at erat convallis, nec cursus metus gravida. Maecenas	Please provide a grade to	this student's essay.				

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#### Grader's Assessments

The white panel on the right-hand side is the grading portion of the system. Feedback from Peer 2 ~ : 🐻 Save 🗸 ÷ Student Grades Kermit the Frog Composition Last Updated By Miss Piggy Last Updated: Jun 7th 2019, 2:16pm Words: 357 Based on the student's essay, how strong were the The Impacts of eLearning Quality of the Initial Es Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nunc lorem dolor, eleifend eu aliquet sed, blandit eu metus. Sed sit amet accumsan enim, rutrum finibus elit. Quisque at magna consequat, Out of 10 [0-10] commodo urna eget, cursus tellus. Nam sed mi at metus laoreet dignissim. Nam guis pharetra turpis. student did a good job portraying their stance. Very Nullam vehicula consectetur leo id gravida. Proin sodales in leo nec fringilla. Mauris sagittis tempus enim a maximus. Ut pharetra aliquam nunc. Duis id metus pellentesque, facilisis Please provide a grade to this student's essay. mauris eu, hendrerit odio. Nunc elementum odio at erat convallis, nec cursus metus gravida. Maecenas

Instructors will complete the assessment they created in the Customizable Grading menu.

#### Clicking on the three dots will - : < Waylon Smithers Composition allow you to view feedback Last Updated: Jun 7th 2019, 2:23pm Words: 470 given to peers. The World of eLearning The student conveys the impacts of eLearning in an insightful and informative way. The structure of the essay is well organized and the research used in the essay highly supports their stance. Amazing work. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nunc lorem dolor, eleifend eu aliquet sed, blandit eu metus. Sed sit amet accumsan enim, rutrum finibus elit. Quisque at magna conseguat commodo urna eget, cursus tellus. Nam sed mi at metus laoreet dignissim. Nam quis pharetra turpis. Nullam vehicula consectetur leo id gravida. Proin sodales in leo nec fringilla. Mauris sagittis tempus enim a maximus. Ut pharetra aliguam nunc. Duis id metus pellentesque, facilisis Mauris asqittis tempus enim a maximus. Ut pharetra aliquam nunc. Duis id metus pellentesque, facilisis mauris eu, hendriert doio. Nunc elementum odio at erat convalis, nec cursus metus gravida. Maecenes varius, erat eu condimentum consectetur, dolor augue tempor risus, quis blandit erat lorem eu ex. Cras purus sapien, ultricies sit amet massa eget, portitor molestie justo. Quisque fermentum congue urna, quis interdum turpis pulvirar. Donce suscipit leterus ne risus laorete, sed semper risum posuere. Sed vel est id metus portitor aliquet. Cras non cursus est, in aliquet est. Pellentesque in massa metus. Donce eir arguments sit amet pellentesque tellus. Phasellus tempus tempor enim, pretium malesuada est convallis eget. Vivamus porta facilisis ex, nec Infrasellus tempos tempor enim, pretrum malesuada est convalis eget. Vivannus porta tacitiss ex, nec malesuada risus collicitudin a. Nullim matis hendredir dium, vitas esempen risis euismod ati amet. Maecenas pharetra interdum est in dignissim. Ouisque fingilla nullia ac justo posuere, ac rhoncus ante pharetra. Nan sociales neque sed es voltopat, et unicidunt sapien interdum. In pulvinar aque est justo auctor, vitae faucibus odis consectetur. Ut ac ante arcu. Mauris nisi tellus, fermentum quis vehicula sado, pharetra ne. Isangen Etam egestas facilisis tincidum. Troin aliquam hendrent ini, ji nitratetimum odio mattis evel. Integer mollis faucibus augue at initious. Pellentereque accuman efficitur arcu ut lacinia. Peer 3 Response ow useful is this peer's asses Vivamus elementum dapibus nunc vel iaculis. Sed gravida auctor eleifend. Very Useful Phasellus tempus tempor enim, pretium malesuada est convallis eget. Vivamus porta facilisis ex, nec malesuada risus sollicitudin a. Nullam mattis hendrerit diam, vitae semper nisi euismod sit amet.

View Feedback given to Peers

This means that you are able to see the assessments that the student has conducted on their peers. The grading system changes and the left panel now shows the peer's composition and the middle panel shows the student's comments on their peers' work.

### Saving

After you have completed grading, click on the green **Save** button and move onto the next student.



Once all students are graded, the dashboard should indicate that all students have been marked.

## **Progress and Grading**

peerScholar's dashboard offers many options to view the progress of your student's work.

In the dashboard, locate the tab called **Student Progress & Grading**. Under this menu, you are able to view the progress of each student's work in every phase.

peerScholar Brett Clayton's Sandbox 03	OV	ERVIEW STUDENT PROGRESS & GRADIN	IG ANALYTICS	Show Activity
0 Students				Q 🚫 View Distribution
Student	Create -	Assess	Reflect	Grades

Clicking on the status of the student's work will open a menu of options.

	Ļ			
	✓ Complete	✓ Complete	In Progress	
Kermit the Frog	May 24th 2019, 1:51pm <mark>560 Words</mark>	May 27th 2019, 9:54am		0.00% / 100 🗹



**Mark as NOT Submitted:** this will change the student's status to "In Progress"

**Edit:** this option allows you to edit the student's submission in the Create phase and in the Reflect phase. This may also be useful for manual submissions by the instructor in the case that students submit their work to you and not the system.

Allow Late Access: grants the individual student permission to submit late in any phase. It is recommended that in the Assess phase, all students submit their assessments on time to avoid unequal distribution of peer assessments.

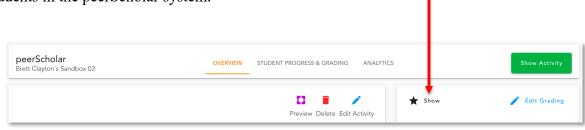
<b>peerScholar</b> Brett Clayton's Sandbox 03	OVERVIEW	STUDENT PROGRESS & GRADING	ANALYTICS	Show Activity
0 Students				View Distribution
Student 💻	Create -	Assess -	Reflect	Grades

The **View Distribution** button allows you to see the distribution of peer to peer in the Assess phase.

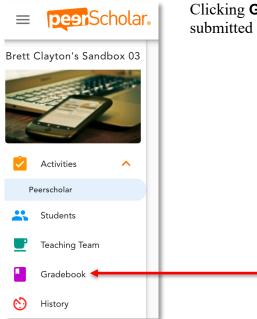
## **Syncing Grades**

After you have completed the grading, you are able to transfer them to DC Connect.

On the peerScholar dashboard, you are able to click **Show** to make your grades visible to students in the peerScholar system.



You may also hide grades if you wish to do so after showing them.



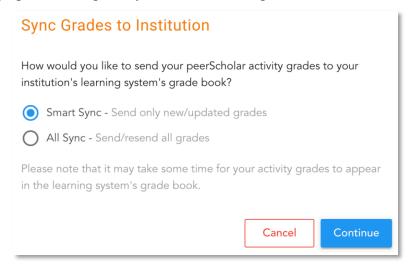
Clicking **Gradebook** will take you to the grades that you have submitted into the system.

In the **Gradebook** panel, grades that you have allocated to each student are displayed. This panel shows all the grades of every activity that you have made.

Grade	Book				۹	Download CSV	Sync Grades
First Name 🛧	Last Name	peerScholar Classic	peerScholar Case Study	peerScholar Group Work	Grading Tutorial	peerScholar	Syncing Grades
Disco	Stu	N/A	N/A	N/A	5 / 30	N/A	N/A
Fozzie	Bear	N/A	N/A	N/A	20 / 30	N/A	N/A

To sync the grades to DC Connect, simply click on the Sync Grades button.

A menu will pop up confirming how you would like the grades to be transferred.



**Smart Sync:** this function allows you to send only new/updated grades. This function is useful for syncing grades for later activities, as previous activities would have been completed and resending grades is unfavorable.

**All Sync:** this function allows you to send all grades. This includes every previous activity that has been completed.

Once you have made your selection, click **Continue**. The grades will take time to process before they enter into DC Connect. Once they are processed, follow the procedures in which you would manage and enter grades.

## **Classic Activity Setup**

If you have selected the **Classic** activity type, you will be automatically entered into the **Build Activity** tab.

Classic Activity 🗸 🗲		
Туре	CLASSIC ACTIVITY	
Name	Title Classic Activity Example	
Description	Description	
Tags	Activity Keywords/Tags	

You may click on the droplown menu of the header, allowing you to edit the name of the activity, the description and add tags.

## Create Phase

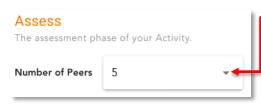
Provide details of the specific assignment in the text box.

Create The creation phase of your Activity. Instructions & Resources	You may attach images, create hyperlinks and tables by accessing the icons in the
Bi⊻A: ₹₹i≣¶: ⇔≧□++: ⊳ ~ Ω::	header above.
Instructions for the Activity Creation Phase         0 Words         Attachments (?)         No Resources         Attach files to use in your activity.	Attachments such as an external grading rubric may be included by clicking on the paperclip icon at the bottom.

If your assignment is a written composition, use your instructions to direct students to copy and paste their compositions into the Create Phase text editor instead of uploading a pdf or word document file. This way, the students and instructors evaluating them later can interact directly with the written content within peerScholar and don't have to mark downloaded files separately.

Use your instructions field to set expectations by breaking down the peerScholar process. This can help make the experience more intuitive for your students by specifying steps in the process for your particular assignment.

#### Assess Phase

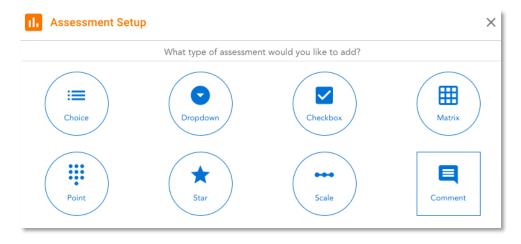


Select the Number of Peers you want each student to assess. For works ranging from 1 - 2 pages, peerScholar recommends that 5-6 peers should be used.

Add in assessments by clicking the orange **Add Peer Assessments** button. Assessments created here are used by students to assess other students.



The Assessments Setup menu will pop up.



There are currently 8 different types of assessments to choose from. Add in assessments by clicking on the ones you would like to use and following the prompts. You may add multiple assessments to evaluate your students. Some notable ones are:

**Point:** allows you to ask students to provide a value to their peers' work by setting up minimum and maximum values.

**Matrix:** allows you to mimic a provided rubric where students score their peers' work in the matrix.

**Comment:** a qualitative option allowing you to ask students to provide insights and feedback on their peer's work and answer any questions about the work.

All assessments, excluding **Comment** can be assigned a quantitative value towards each option. This value will be used to quantify qualitative options.

E	3	i	<u>U</u>	A:				
Ho	ow m	uch e	effort wa	as applied to the wri	tten assignment?			
W	/ords							
							Edit Values	\$
	Optio Mini		Effort			Value 1	٢	Î
	Optio Ade		e Effort	:		Value 2	٢	Î
	Optio		Effort			Value 3	٩	Î

For example, the assessment tool **Choice** allows you to create qualitative options that students can select when assessing their peers' work. By assigning a value to each option, this allows for more **Peer Ratings** grading options in the Customize Grading menu.

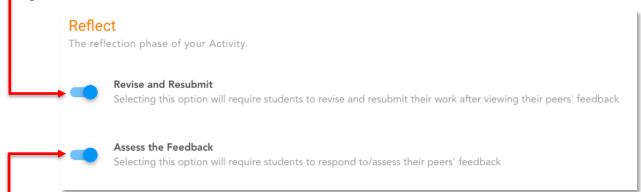
To access the quantitative values, click on the gear icon located on the top of the menu.

The blue **Self-Assessment** slider can be toggled on and off to determine if you want students to self-assess their own work.

When toggled on - you may choose if they assess themselves using the peer assessment you created above and if not, you may add new assessments that cater to the specific self-evaluation task.

#### **Reflect Phase**

You may toggle **Revise and Resubmit** on and off. When on, students may revise their work after peers have assessed it and resubmit it to be marked. When off, students will not have this option.



You may choose to toggle **Assess the Feedback** on and off. When on, you may add feedback assessments using the assessment types found in the assessment section to create questions that will require students to assess the feedback given to them. When off, students will not have this option.

### **Case Study Setup**

If you have selected the **Case Study** activity type, this menu will appear before you have built the activity allowing you to setup case parameters.



Select the number of cases you would like to create in the dropdown menu. This will determine the variety of selection your students will have.

Click on the respective pencil icons to add a name to each of the cases and a description to provide more detail to students.

▶ Case #1 🧪 🗲	Students will be randomly divided into cases 🏚	On the right- hand side, a gear icon is
▶ Case #2	0 Students	shown. This will give you
+ Add Case		options to divide students into groups.
	Please save to persist case settings Continue	Select the option that best fits your activity.
Click Continue.		

### Case Study Activity Setup

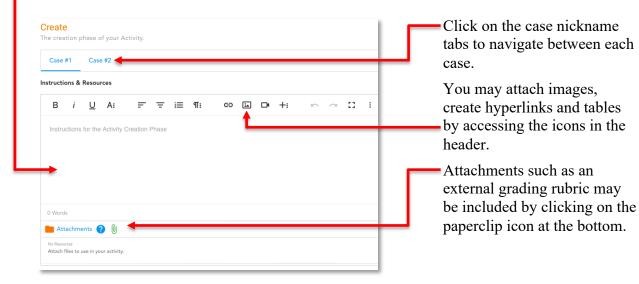
Once in the **Build Activity** menu, the create phase will display.

Case Study Activity 🗸 🖛		
Туре	CASE STUDY ACTIVITY	
Name	Title Case Study Activity Example	
Description	Description	
Tags	Activity Keywords/Tags	

You may click on the dropdown menu of the header, allowing you to edit the name of the activity, the description and add tags.

#### Create Phase

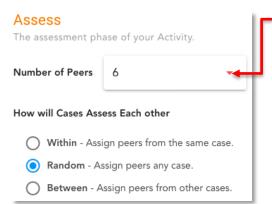
- For each case, provide details in the text box.



If your assignment is a written composition, use your instructions to direct students to copy and paste their compositions into the Create Phase text editor instead of uploading a pdf or word document file. This way, the students and instructors evaluating them later can interact directly with the written content within peerScholar and don't have to mark downloaded files separately.

Use your instructions field to set expectations by breaking down the peerScholar process. This can help make the experience more intuitive for your students by specifying steps in the process for your particular assignment.

#### Assess Phase



In the Number of Peers section, peerScholar recommends that 6 peers should be used to provide an accurate assessment. The How will Cases Assess
 Each Other area will determine the peers that students will be assessing in the assess phase. Select the option that best suits your assignment.

Now, add in assessments by clicking the orange **Add Peer Assessments** button. Assessments created here are used by students to assess other students.



The Assessments Setup menu will pop up.

II. Assessment Setu	р		×
	What type of assessmen	nt would you like to add?	
Choice	Dropdown	Checkbox	Matrix
Point	Star	Scale	Comment

There are currently 8 different types of assessments to choose from. Add in assessments by clicking on the ones you would like to use and following the prompts. You may add multiple assessments to evaluate your students. Some notable ones are:

**Point:** allows you to ask students to provide a value to their peers' work by setting up minimum and maximum values.

**Matrix:** allows you to mimic a provided rubric where students score their peers' work in the matrix.

**Comment:** a qualitative option allowing you to ask students to provide insights and feedback on their peer's work and answer any questions about the work.

All assessments, excluding **Comment** can be assigned a quantitative value towards each option. This value will be used to quantify qualitative options.

	Edit	ing Sele	ect Criterion		×
	B i	U	A:		
	How muc	h effort wa	as applied to the written assignment?		
9	Words				Edit Values 🌼
1	Option Minim	ı um Effort		Value 1	٦
2	Option 2 Adequ	2 Jate Effort	:	Value 2	٢
3	Option 3 Excelle	3 ent Effort		Value 3	:
			e		

For example, the assessment tool **Choice** allows you to create qualitative options that students can select when assessing their peers' work. By assigning a value to each option, this allows for more **Peer Ratings** grading options in the Customize Grading menu.

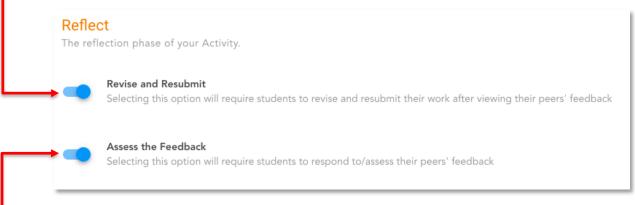
To access the quantitative values, click on the gear icon located on the top of the menu. The blue **Self-Assessment** slider can be toggled on and off to determine if you want students to self-assess their own work.

	Assessment ting this option will require students to assess their own work in the assess phase
	Use the peer assessments

When toggled on - you may choose if they assess themselves using the peer assessment you created above and if not, you may add new assessments that cater to the specific self-evaluation task.

### Reflect Phase

You may toggle **Revise and Resubmit** on and off. When on, students may revise their work after peers have assessed it and resubmit it to be marked. When off, students will not have this option.



You may choose to toggle **Assess the Feedback** on and off. When on, you may add feedback assessments using the assessment types found in the assessment section to create questions that will require students to assess the feedback given to them. When off, students will not have this option.

### **Group Work Activity Setup**

If you have selected the **Group Work** activity type, you will be automatically entered into the **Build Activity** tab.

Group Work Activity 🗸		
Туре	GROUP WORK ACTIVITY	
Name	Title Group Work Activity Example	
Description	Description	
Tags	Activity Keywords/Tags	

You may click on the droplown menu of the header, allowing you to edit the name of the activity, the description and add tags.

### Create Phase

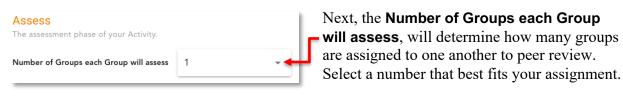
Provide details of the specific assignment in the text box.



If your assignment is a written composition, use your instructions to direct students to copy and paste their compositions into the Create Phase text editor instead of uploading a pdf or word document file. This way, the students and instructors evaluating them later can interact directly with the written content within peerScholar and don't have to mark downloaded files separately.

Use your instructions field to set expectations by breaking down the peerScholar process. This can help make the experience more intuitive for your students by specifying steps in the process for your particular assignment.

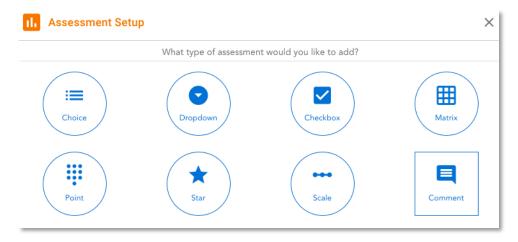
#### Assess Phase



Now, add in assessments by clicking the green • Add Group Assessments button. Assessments created here are used by students to assess other students.



The Assessments Setup menu will pop up.



There are currently 8 different types of assessments to choose from. Add in assessments by clicking on the ones you would like to use and following the prompts. You may add multiple assessments to evaluate your students. Some notable ones are:

**Point:** allows you to ask students to provide a value to their peers' work by setting up minimum and maximum values.

**Matrix:** allows you to mimic a provided rubric where students score their peers' work in the matrix.

**Comment:** a qualitative option allowing you to ask students to provide insights and feedback on their peer's work and answer any questions about the work.

All assessments, excluding **Comment** can be assigned a quantitative value towards each option. This value will be used to quantify qualitative options.

E	3	i	<u>U</u>	A:				
Ho	ow m	uch e	effort wa	as applied to the writ	ten assignment?			
W	/ords							
							Edit Values	\$
	Optic Mini		Effort			Value 1	٢	Î
	Optic Ade		e Effort	t		Value 2	٢	Î
	Optic		Effort			Value 3	٩	Î

For example, the assessment tool **Choice** allows you to create qualitative options that students can select when assessing their peers' work. By assigning a value to each option, this allows for more **Peer Ratings** grading options in the Customize Grading menu.

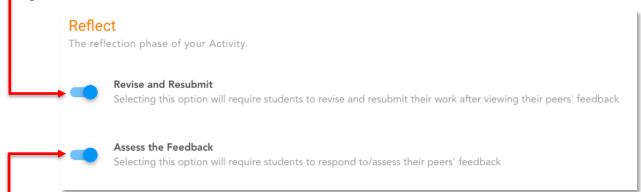
To access the quantitative values, click on the gear icon located on the top of the menu.

The blue **Self-Assessment** slider can be toggled on and off to determine if you want students to self-assess their own work.

When toggled on - you may choose if they assess themselves using the peer assessment you created above and if not, you may add new assessments that cater to the specific self-evaluation task.

#### **Reflect Phase**

You may toggle **Revise and Resubmit** on and off. When on, students may revise their work after peers have assessed it and resubmit it to be marked. When off, students will not have this option.



You may choose to toggle **Assess the Feedback** on and off. When on, you may add feedback assessments using the assessment types found in the assessment section to create questions that will require students to assess the feedback given to them. When off, students will not have this option.

#### Manage Groups

Once you have built your activity, the **Manage Group Menu** will appear. You may create new groups for your activity, or you may use existing groups from previous activities.

Use Existing Groups	
	Create New Groups
<ul> <li>Randomly divide students into groups</li> <li>Allow students to join a group</li> </ul>	After clicking <b>Create New Groups</b> , a menu allows you to determine how students will be divided into groups. Students may be:
Maximum number of students per group	<ul> <li>Any</li> <li>Divided randomly by the peerScholar system</li> <li>Given the freedom to choose their own groups</li> </ul>
	• Can be manually distributed with your

control

Afterwards, select how many groups you would like to create. Consider the nature of the assignment and the number of students in your course.

	How many groups would you like to create? 5	<b>•</b>
	now many groups would you like to create:	
		Students will be randomly divided into
🕨 Group 1 🧪		🚍 Clear 🛛 O Student
🕨 Group 2 🧪		🚍 Clear 🛛 O Student
🕨 Group 3 🧪		🚍 Clear 🛛 O Student
🕨 Group 4 🧪		🚍 Clear 🛛 O Student
🕨 Group 5 🧪		🚍 Clear 🛛 O Student
+ Add Group		
		Please save to persist group settings