

### Using Discussions in Brightspace

You can create whole-class or group discussion areas in Brightspace.

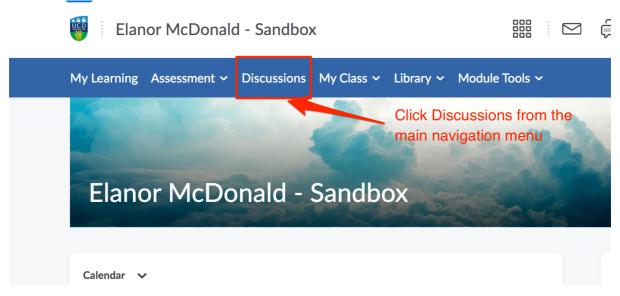
The discussion board tool is available for you to use in all of your modules on Brightspace. Discussion boards can used to create a forum where the entire class participates. Dedicated discussion boards can also be created for student groups in the module.

Using discussion boards in Brightspace is a useful way to:

- Engage students outside of the classroom with the module content
- Encourage student participation by providing an online space for students to share ideas and commentary about a particular subject
- Enable collaboration among student groups with the provision of a dedicated discussion board

You can use the discussion tools to create discussion forums that host discussion topics. You might create a forum that will host a number of topic discussions. For example, you may wish to create a discussion forum for a particular unit in your module that you will be covering over 2 weeks of module. You could create 2 separate topics in the unit discussion forum in order to pose a specific question to the class about content covered in each week of the unit.

#### Whole Class Discussions



**Step 1** – Navigate to the *Discussions* area, click *Discussions* from the top navigation menu.



My Learning Asse	essment ~ Discussion	s My Class 🗸 Library 🕯	✓ Module Tools ✓	
Discussio	ons			🔅 Settings
Discussions List S	ubscriptions Group and	Section Restrictions Stat	istics	
New 🗸	More Actions 🗸	- Select New > Foru	um to create a new discussion for	um
Filter by: Unread	Unapproved			
	e any discussion topics bic to it by clicking New		create a forum by clicking New > Forum a	and then add a

**Step 2 –** Select *New* and then *New Forum* on the menu.

**Step 3** – On the *Properties* tab, name the forum and give it a description. The description is optional but if completed will be displayed to the students. There are a number of options available at the bottom of the *Properties* tab, select as needed. It is recommended to only use the *Allow anonymous posts* option if absolutely necessary.

My Learning Assessment -> Discussions My Class -> Library -> Module Tools ->	
New Forum	
Properties Restrictions	
New Forum Details Name the forum	
Title *	
Unit 1	
Create a new topic in this forum with the same title Give it a description (optional)	
Description	
■ Solution of the second s	•••
This forum will contain topics related to Unit 1 of the module.	
	× //
Select whatever options are necessary for the forum	
Options	
Allow anonymous posts	
A moderator must approve individual posts before they display in the forum <b>@</b> Users must start a thread before they can read and reply to other threads in each topic <b>@</b>	
Display forum description in topics	

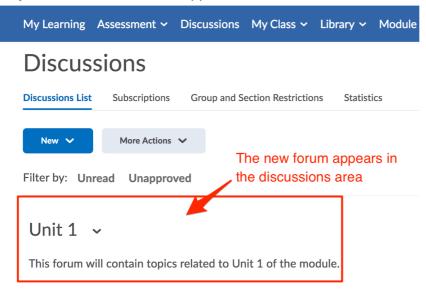


**Step 4** – On the *Restrictions* tab you can choose to hide the forum from students as well as setting a release date. You can also choose to lock the forum from students, meaning they can't edit or add to the forum, or create a date range where the forum is locked or unlocked for editing. Click *Save and Close*, when you are finished setting up the forum.

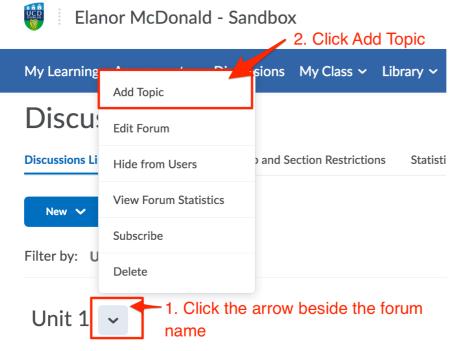
My Learning Assessmen	nt ~ Discussions	My Class 🗸	Library 🗸	Module Tools	
Edit Forum -	Unit 1				
Properties	tions				
Hide from Users	You can	choose t	o hide tl	ne forum fro	om students
Availability					
Has Start Date			Or	set a date	
26/03/2020	8:36 PM	Now	res	triction	
	Ireland - Dublin				
Has End Date					
02/04/2020	8:36 PM	Now			
	Ireland - Dublin				
Display In Calendar			I		
Locking You C	an also set loo	cking opt	ions wh	ereby the	
Options discus	ssion forum ca	annot be	edited b	y students	
Unlock forum					
Lock forum					
Unlock forum for a spec	ific date range				
Has Start Date					
26/03/2020	8:36 PM	Now			
	Ireland - Dublin				
Has End Date					
02/04/2020	8:36 PM	Now			



Step 5 – The new forum will appear in the Discussions area.



**Step 6** – Create a new topic that students will post a response to by clicking the arrow beside the forum name and selecting *Add Topic*.



This forum will contain topics related to Unit 1 of the module.



**Step 7** – On the *Properties* tab, select the forum you want to add the topic to (in this case the newly created forum, Unit 1). To create a topic that the entire class can add to select, *Open topic, everyone can access this topic and its contents.* Name the topic and use the description to instruct students how and what they should be posting. There are additional options at the end of the *Properties* tab, select any that are appropriate.

## New Topic

Properties	Restrictions	Assessment	Outcomes	
New Topi	c Details			
Forum *		For	r a whole c	class discussion select Open topic
Unit 1	~ [New	Forum]		
Торіс Туре				
Open topic, e	everyone can access t	his topic and its cont	tents	
Group or sec	tion topic, everyone o	can access this topic	but students on	ly see threads from their own group or section
Title *				Name the topic
Week 1 - Unit	1	•		
Description				
	Paragraph	~ B I <u>U</u>	J 🔺 \Xi	
Post you resp	onse to this week'	s question.		Use the description to give
				directions to students
				Ą
Options				
Allow anony	mous posts 🛛 😧			
A moderator	must approve individ	ual posts before they	y display in the t	topic 🕐
Users must s	tart a thread before t	hey can read and rep	ly to other threa	ads 🕑
Rate Posts				
No Ratings		~ 0		
Save and Close	Save and Ne	ew Save	Cancel	



**Step 8** – In the *Restrictions* tab, you can choose to hide the topic and set date restrictions as well as setting locking options also.

dit Topic -	Week 1 -	Unit 1	*
Properties Res	trictions Assessmen	nt Outco	mes
Hide from Users	You can hide th	ne topic from s	students
wailability			
Has Start Date			
26/03/2020	8:53 PM	Now	
Has End Date	Ireland - Dublin		And set date and locking options
02/04/2020	8:53 PM	Now	
	Ireland - Dublin		
ocking Dptions Unlock topic Lock topic Unlock topic for a sp	ecific date range		
26/03/2020	8:53 PM	Now	
	Ireland - Dublin		
Has End Date			
02/04/2020	8:53 PM	Now	
	Ireland - Dublin		
Display in Calen	dar		



**Step 9** – In the *Assessment* tab you can choose to add a grade item for the discussion topic, meaning you can score the topic in the grades area of the module. You can add a rubric for marking. And can also enable the option to assess individual posts. Click *Save and Close* when finished.

Edit Topic - Week 1 - Unit 1 🗸

Properties	Restrictions	Assessment	Outcomes				
Assessme	nt	You	can choose to grade the discussion topic				
Grade Item							
Score Out Of	0						
Rubrics							
Add Rubric	p p	Add a scoring rub	pric				
No rubrics sele	ected.						
[Create Rubric i	n New Window]		individual posts				
Posts							
	nent of individual p	osts 🕐					
Calculation Select a	calculation metho	d 🗸	Include unassessed posts in the calculated topic score as zero				
Click	Save and Clos	e when finished					
Save and Close	Save and N	New Save	Cancel				

**Step 10** – The new topic will appear in the *Discussions* area with student responses displayed to the right of the topic name.

Discussions		Settings <sub>(2)</sub> Help
Discussions List Subscriptions Group and Section Restrictions	Statistics	
New V More Actions V		
Filter by: Unread Unapproved		Collapse All Forums
Unit 1 ~ The new topic will appear in the This forum will contain topics related to Unit 1 of the modul		t responses will appear to the the topic name
The new topic will appear in the		and the second



#### Group Discussions

It is possible to create forums and topics that are accessible only by groups in the module. Note, you will need to have groups created in the module before proceeding to the below steps.

**Step 1** – To create a new group forum go to the *Discussions* area and select *New* and then *New Forum* from the drop down menu.

Discussions						
Discussions List	Subscriptions Group and Section Restrictions Statis	tics				
New 🗸	More Actions V Nproved					
New Topic	,					
This forum will	Il contain topics related to Unit 1 of the module.					

1	pic	Threads

**Step 2** – As before give the forum a title, description etc and then navigate to the *Restrictions* tab

New Forum Go to the Restrictions tab to set the group preference
Properties Restrictions
New Forum Details
Title *
Unit 1 - Groups
Create a new topic in this forum with the same title <b>@</b> Description
$\square \ \mathfrak{S} \ \mathfrak{S}  \checkmark  Paragraph  \lor  B  I  \sqcup  \checkmark  \mathtt{E}  \mathtt{E}  \mathtt{E}$

This is the forum for Unit 1 group project work.

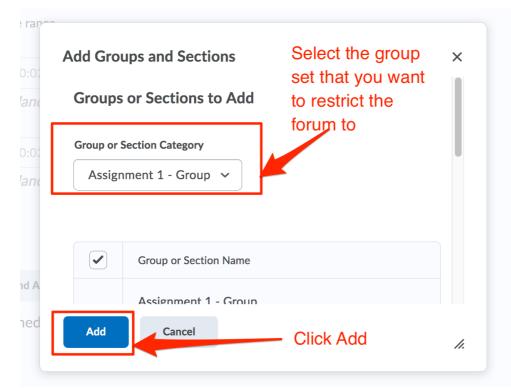


# **Step 3** – On the *Restrictions* tab, select *Restrict this forum to the following groups and sections*. And then click *Add Groups and Sections*.

Pro	perties Rest	rictions		
— н	lide from Users			
Availab	1114 c			
Availab	las Start Date			
	17/02/2021	3:39 PM	Now	
		Ireland - Du	ıblin	
— н	las End Date			
	24/02/2021	3:39 PM	Now	
		Ireland - Du	blin	
D	isplay In Calendar			
<u> </u>	g Options			
9	Inlock forum ock forum			
$\subseteq$	nlock forum for a sp	ecific date range		
	Has Start Date			
	17/02/2021	3:39 PM	Nov	w .
		Ireland -	Dublin	
	Has End Date			
	24/02/2021	3:39 PM		9W
_		Ireland - I	Dublin	
	Display in Calend	ar	Sele	ect Restrict this forum to the
Release	e Conditions		follo	owing groups and sections
At	ttach Existing	Create and Attac	h 👕 Remov	ove All Conditions
Ther	re are no conditio	ns attached to	this item.	
Group	and Section Restrictior	s		Click Add Groups ar
	estrict this forum to		ups and sections	Sections
_				<b>U</b>
Ad	dd Groups and Sections			
	re are no group oi		tions	
attad	ched to this item.			



#### **Step 4** – Select the group set that you want to restrict the forum to and then click *Add*.



**Step 5** – The group restriction will be displayed. Click *Save and Close* once complete.

Group and Section Restrictions <ul> <li>Restrict this forum to the following groups and sect</li> </ul>	tions 😧
Add Groups and Sections	
Remove All Group and Section Restrictions $\times$	The group restriction is
Only members of the following groups and sections may access this item:	displayed
Assignment 1 - Group: Group 1 X	
Assignment 1 - Group: Group 2	
Assignment 1 - Group: Group 3 X	
Assignment 1 - Group: Group 4 X	
Assignment 1 - Group: Group 5 X	
Save and Close Save and Add Topic	Save Cancel



**Step 6** – The new group forum is displayed in the *Discussions* area.

Discussions				
Discussions List Subscriptions Group and Section Restrictions	Statistics			
New V More Actions V				
Filter by: Unread Unapproved				
Unit 1 ~ This forum will contain topics related to Unit 1 of the modu	le.			
		Threads	Posts	Last Pos
Week 1 - Unit 1 🗸 Post you response to this week's question.		1	1 <b>(1)</b>	<u>م</u> 1
Unit 1 - Groups ~		w group foru Discussions a		ayed
This is the forum for Unit 1 group project work.				

**Step 7** – To create a new topic where the student groups can post to, go to the arrow beside the new forum name and click *Add Topic*.

Unit 1 🗸		
This forum will contain to	Add Topic	
	Edit Forum	
Торіс	Hide from Users	
Week 1 - Unit 1  Post you response to this we	View Forum Statistics	
	Subscribe	
	Delete	
Unit 1 - Groups Click the arrow beside the new forum name and select Add Topic		

This is the forum for Unit 1 group project work.



**Step 8** – In the *Properties* tab, select *Group or section topic, everyone can access the topic but students only see threads from their own group or section.* Select the relevant group set. Click *Save and Close* when the topic set up is complete.

Edit Topic - Group Topic ~

Properties	Restrictions Assessment Outcomes
Edit Topic	Details
Forum *	
Unit 1 - Group	s  [New Forum] ② Select Group or section topic
Topic Type	everyone can according topic and its contents
Group or	tion topic, everyone can access this topic but students only see threads from their owr Section Category nment 1 - Group ~
Title *	
Group Topic	

**Step 9** – The new topic appears under the group forum with student group posts appearing to the right of the topic name. Only students from within the same groups will see each other's posts but instructors will see all posts from all groups.

