



Groups and Sections

For TLSE Teams

Please sign in to Canvas while we wait to get started!





Agenda

- Comparing Canvas Groups and Blackboard Groups
- Creating Manual Groups
- Creating Random or Auto-Enrol Groups
- Creating Self-Enrol Groups
- Importing Groups and Members (For Large Cohorts)
- Groups vs Sections: Terminology
- Creating Sections and Using them to 'Assign To'





Canvas vs Blackboard Groups





Canvas vs Blackboard Groups

Blackboard 'Groups'

Can be used for collaborative work if desired

Allows creation of an optional group space for discussions, file sharing, and assignments.

Visibility (to students) can be toggled on or off

Can serve administrative functions (e.g. adaptive release) to control access to content

Can be used for collaborative work OR administrative functions

Canvas 'Groups'

Specifically tailored to collaborative work

Provides a dedicated group space for discussions, file sharing, projects etc

Visibility <u>cannot</u> be toggled – students will always know if they are enrolled in a group

Not suitable for administrative functions – groups cannot be used for 'Assign To' functionality

Primary use is for student collaboration - cannot be used for controlled release of content or assignments





Groups

Sections

Collaboration Purposes e.g. groupwork

Always visible/findable for group members

Example: Students working together to create a group presentation

Administrative Purposes e.g. extra time

Can be configured to be visible or not

✓ Hide sections on the People page from students

Example: Used to give DASS students extended assignment deadlines using 'Assign To'





Creating Course Groups – Tips

Canvas Course Groups - Key Info

- Course groups are created from the People page within a given course.
- All groups must belong to a group set unlike Blackboard, you cannot create a group without one.
- Within a group set, each student can only be in one group.
- Students are able to see the names of people in other groups, but cannot access their group areas
- Instructors can view and interact with any group, regardless of membership.
- When created, each group has its own "mini course" space where group members can collaborate using tools like Discussions, Pages, and Files.
- Groups can be used to distribute group assignments ideal for projects, peer reviews, discussions etc





Creating Manual Groups

Where you want to assign specific students to specific groups (small scale) E.g. To manually assign 15 students to their chosen group project

Activity 1: Creating Manual Groups

- Navigate to your Sandbox, and from the course navigation menu, open 'People'
- 2. Click the +Group Set button to create your group set
- 3. Give your group set a meaningful name
- 4. For manual groups, self sign-up isn't required
- 5. Choose to 'create groups later' (i.e. manually) and save
- 6. To create your individual groups within the group set, click the '+Group' button













Activity 1: Creating Manual Groups

To add students to the group, you would drag and drop their names across from the unassigned students list one at a time.

The search box allows you to filter for specific users in the course, if working with a long list.

Search users		 Manual Group 1 	0 students	
Anna Burton	+			
Kate Hilton	+	ТІ	here are currently no students in this group. Add a student to get started.	
FEAT-S Student A	+	·		
FEAT-S Student B	+			
FEAT-S Student C	+			
FEAT-S Student D	+			





Random or Auto-Enrol Groups

Where it doesn't matter which students end up in which group

E.g. to facilitate an assessed course discussion





Activity 2: Random or Auto-Enrol Groups

- 1. As previous, create your group set and give it a meaningful name (e.g. Discussion Group)
- 2. Self-sign up is not required here as students will be automatically assigned their group
- 3. Group structure how do you want to divide up your students? *Imagine a course with 80 total students*...

	Split students by number of groups	\sim		
Group Structure	•	~		
	8	\sim		
	Require group members to be in the same section			

	Split number of students per group	~
Group Structure	5	
	Require group members to be in the same	ne section

Specify your number of groups, and automatically split the students between them

E.g. I want to create 8 random groups. = 8 groups each containing 10 students

Specify how many students you want in each random group

E.g. I want 5 students per group = **16 groups each containing 5 students**





Activity 2: Random/Auto Groups

Once saved, your students will be split as per your settings

Everyone	Auto Groups	Manual Group Se	t Uploaded Groups					+ Group set
							+ Import	+Group :
Unassigned	Students (0)		Groups (3)					
Search user	rs	in this group	<u>Auto Groups 1</u>			2 stuc	lents	:
Add	There are currently no students in this group. Add a student to get started.		▼ Auto Groups 2			2 stuc	lents	:
			EFEAT-S Student B	:	EFEAT-S Student D	:		
			▶ <u>Auto Groups 3</u>			2 stuc	ents	:





Self-Enrol Groups

Where you want to allow students to choose their own groups E.g. To allow students to pick their own project topic from a given list





Self-Enrol Groups

- Here, students can choose and enrol in their own groups often based around a topic, discussion, or task.
- This setup allows students to move between groups freely, *until you lock the group set*. We recommend setting a deadline for sign up, at which point the groups become locked.
- Students access self-sign-up groups via the People page in the course. If the People page is hidden or unavailable, they won't be able to join a group.





Activity 3: Creating Self-Enrol Groups

- 1. As previous, create your group set and give it a meaningful name. NB: these names are carried into the actual group names that students will see
- 2. Here, self sign-up IS required and should be switched on
- 3. Specify your group structure
- 4. Decide whether to automatically assign a group leader – this can be done manually later if requid
- 5. Save to create your groups

Create Gro	up Set	>
Group Set Name*	Enter Group Set Name	
Self sign-up ⑦	 Allow self sign-up Require group members to be in the same 	sectior
	Create groups now	~
Group Structure	8 Limit group members to (leave blank for no l	imit)
	4	<u>~</u> ~
	Automatically assign a student group leade	r
Leadership 🕜	 Set first student to join as group leader Set a random student as group leader 	
	Cancel	Save





Activity 3: Self-Enrol Groups

Student view of self-enrol groups pre-registration

Home Modules Announcements	Everyone Groups		
Assignments			
Quizzes	Self-Enrol Groups 1 Self-Enrol Groups	0 students	Join
Grades 1			
Reading List Discussions	Self-Enrol Groups 2 Self-Enrol Groups	0 students	Join
Digital and Study			
Skills Student Support	Self-Enrol Groups 3 Self-Enrol Groups	0 students	Join
BBC Website			
People	Self-Enrol Groups 4 Self-Enrol Groups	0 students	Join
	Self-Enrol Groups 5 Self-Enrol Groups	0 students	Join





Activity 3: Self-Enrol Groups

Student view of self-enrol groups post-registration

Home Modules	Everyone Groups		
Announcements	Q self-enrol		
Assignments			
Quizzes	Self-Enrol Groups 1 Self-Enrol Groups Visit	1 student	Leave
Grades 1			
Reading List	FEAT-S Student A		
Discussions			
Digital and Study Skills	Self-Enrol Groups 2 Self-Enrol Groups	0 students	Switch To
Student Support			
BBC Website People	Self-Enrol Groups 3 Self-Enrol Groups	0 students	Switch To
1			
	Self-Enrol Groups 4 Self-Enrol Groups	0 students	Switch To
	Self-Enrol Groups 5 Self-Enrol Groups	0 students	Switch To





Editing Group Settings From a Group Set







Editing Group Settings

Edit Group Set	×
 Allow self sign-up ⑦ Require group members to be in the same section Maximum members per group 	
10 Changing this will override any individually set group limits	
Leadership	
Automatically assign a student group leader	
Set first student to join as group leader	
Set a random student as group leader	
Cancel	ave





Group Leaders – What Are They?

- Can change the name of their group
- Can add or remove group members

No notification process for group leaders – they are not specifically informed

Has no bearing on group assignment submission (i.e. if a group leader is specified, anyone within the group can still submit within their group)

Group leaders can be changed as and when required by an instructor from the groups area









Auto-Assign

Groups (2)	
 Manual Group 1 	
EAT-S Student A	E FEAT-S Student B
	ि Remove
Manual Group 2	පි Set as Leader
	Move To Move To

Manual Assign





Where you want to assign students to specific groups (on a larger scale) - but this can be used on a smaller scale too

E.g. To assign 150 students to their group project allocations





- As with previous, you need to create your group set first. No existing group set = no import option
- Similarly to Blackboard, this option exists to help speed up the process of group creation and assigning users to groups
- Import is via a .csv template downloadable from the group set page, specific to the current configuration of that group set, groups and group members













Unassigned Students (1)	Groups (3)						
Search users Image: Search users Imag	▲ <u>Auto Groups 1</u> III Anna Burton IIII Kate Hilton (st	2 students	:				
	▲ <u>Auto Groups 2</u> & E	EAT-S Student B 2 students	i				
	Auto Groups 3 EAT-S Student A II FEAT-S Stude	2 students	:				

	A	В	С	D	E	F	G	Н	1
1	name	canvas_user_id	user_id	login_id	sections	group_name	canvas_group_id	group_id	
2	Burton, Anna	162	7953135	mfbx9alp	Sandbox 1 and Test Section 2024	Auto Groups 1	27736		
3	Canvas, Test1	108572	test1.canvas@manchester.ac.uk	mmvcstc3	Sandbox 1				
4	Hilton, Kate	157	5877481	mqbsskb8	Sandbox 1 and Test Section 2024	Auto Groups 1	27736		
5	Student A, FEAT-S	264	10009007	mzdjafse	Section 1, Moderation - LN/TA, and Sandbox 1	Auto Groups 3	27738		
6	Student B, FEAT-S	265	10009008	mzdjafsc	Sandbox 1, Section 2, and Moderation - LN/TA	Auto Groups 2	27737		
7	Student C, FEAT-S	266	10009009	mzdjafsd	Section 2, Sandbox 1, and Moderation - AB/CD	Auto Groups 3	27738		
8	Student D, FEAT-S	267	10009010	mzdjafsb	Test Section 2024, Sandbox 1, and Moderation - AB/CD	Auto Groups 2	27737		
9									
10									
11									





Activity 4: Creating Groups in Bulk

- 1. Navigate to the 'manual' group set that you created in Activity 1
- 2. Within your group set, click +Import and on the page that opens, **Download Course Roster CSV**
- 3. To create a group, enter a group name or names in the group_name column, separated by row see image below
- 4. When finished, save your csv file
- 5. Re-upload your file on the import page in Canvas and once processed, the changes you've made will pass over to the live groups

1	A	В	С	D	E	F	G
1	name	canvas_user	user_id	login_id	sections	group_name	
2						Group1	
3						Group2	
4						Group3	
5							





Group Assignments





Creating a Group Assignment

- Follow the usual steps to create an assignment – only 'online' assignment types can be assigned to groups
- Check the 'group assignment' button
- You have the option to grade the students individually, or as a whole
- Assign the relevant group set

Group assignment						
Group assignment	This is a group assignment					
	Assign grades to each student individually					
	Group set					
	Self-Enrol Groups					





Assigning Different Due Dates to Each Group

Use 'Assign To' settings to differentiate due dates and/or availability times for each of your groups

Assign to				
Self-Enrol Groups 1 ×	Self-Enrol Groups 2 X			
Self-Enrol Groups 3 ×	Self-Enrol Groups 4 X			
Self-Enrol Groups 5 × Self-Enrol Groups 6 ×				
Start typing to search V				
Due date	Time			
2 May 2025 🛗	14:00 🗸	Clear		
Available from	Time			
	~	Clear		
Until	Time			
	~	Clear		
+	Assign to			
	Assign to Self-Enrol Groups 1 × Self-Enrol Groups 3 × Self-Enrol Groups 5 × Start typing to searc Due date 2 May 2025 📾 Available from Until	Assign to Self-Enrol Groups 1 × Self-Enrol Groups 2 × Self-Enrol Groups 3 × Self-Enrol Groups 4 × Self-Enrol Groups 5 × Self-Enrol Groups 6 × Start typing to search Self-Enrol Groups 6 × Due date Time 2 May 2025 14:00 ∨ Available from Time Image: Self-Enrol Groups 6 × Self-Enrol Groups 6 × Start typing to search 14:00 ∨ Available from Time Image: Self-Enrol Groups 6 × Self-Enrol Groups 6 × Assign to Time	Assign to Self-Enrol Groups 1 × Self-Enrol Groups 3 × Self-Enrol Groups 5 × Self-Enrol Groups 5 × Self-Enrol Groups 6 × Start typing to search V Due date Ime 2 May 2025 It:00 Clear Available from Time Clear Until Time Clear Until Time Clear	

Self-Enrol Group	os 7 🗡	K Self-Enrol Gr	oups 8 🗙	
Start typing to	searc	:h		\sim
Due date		Time		
9 May 2025		14:00	\sim	Clear
Available from		Time		
			\sim	Clear
Until		Time		
			\sim	Clear





Assigning Different Due Dates to Each Group

The assignment page will detail any Assign To differentiations that have been made

Group Assignment 🔺			S Publish	ि Assign to	Sedit :
No additional details were added fo	r this assignment.				12
Points 100 Submitting a file upload					
Due	For	Available from	Unt	il	
2 May at 14:00	6 Groups	-	2 M	lay at 14:00	
9 May at 14:00	2 Groups	-	9 M	lay at 14:00	





Marking Group Assignments

When choosing to grade students as a group

Markers sees one submission file per group in Speedgrader, and provides mark/feedback on a single submission file

When choosing to grade students individually

Marker sees the same exact submission file against each student in Speedgrader and provides marks/feedback to each student separately





Sections in Canvas





What are sections?

- Sections are used to sub-divide students within a course space.
- They offer similar functionality to Blackboard administrative groups, such as managing:
 - Students with DASS accommodations (e.g. extra time)
 - Adaptive release of content
- Sections can be used to differentiate:
 - Assignment due dates (e.g. extensions or staggered deadlines)
 - Specific content or assessments for different cohorts (e.g. undergrads vs postgrads in the same course)







Sections in Canvas









Activity 4: Creating Sections and Adding Users

- 1. Navigate to your Sandbox, and from the course navigation menu, open Settings
- 2. Choose sections from the menu bar at the top of the settings page
- 3. To create a section, type its name in the text field and click '+Section'
- 4. To add a user to your section, navigate to the People page in your course
- 5. For your chosen user, open the options menu on their record
- 6. From the options menu, choose 'Edit Sections' and allocate the section you just created
- 7. Follow steps 4-6 again to remove a person from a section





Using Sections to Assign To





Using Sections to Assign To

Option 1 (for modules, general content items OR assignments)

From the options menu on the item

	Sample Module	⊘ • + :
: I	Sample Page	N Edit
# \$	31 Jan 100 pts	 [™] <u>Move contents</u> [↑] <u>Move module</u>
₿ Ø	Sample File (Lorem ipsum)	Assign To Image: Delete Assign the second





Using Sections to Assign To

Option 2 (specifically for assignments)

From the assignment 'edit' page

Moderated Grading Sections At Published 🖧 Assign to 🔊 Edit ÷ Moderate No additional details were added for this assignment. Points 100 Submitting a file upload Allowed attempts 1 For Available from Until Due 17 Apr at 14:00 1 Section 18 Apr at 14:00 1 Section -Everyone else 24 Apr at 14:00 -





Canvas Support

- Online Guidance: <u>Getting Started with Canvas</u> Information and guides to help you get started with Canvas.
- Drop-In Clinics: <u>Canvas Clinic Schedule</u> Drop in anytime between 10am and 3pm to get Canvas help – bring your laptop.
- 1-to-1 Virtual Consultations: <u>Book a Consultation</u> Attend a 30-minute Canvas help session with FSE eLearning via MS Teams.
- Raise a ticket via <u>Connect</u> Use the Blackboard, Turnitin & eLearning form in Connect to raise a request or flag an issue.
- Student Support: Introduction to Canvas for Students This resource provides students with guidance on using Canvas.





Feedback

Please take a few minutes to complete our feedback survey.

Thank you for your support!

Survey link:

tinyurl.com/tlsetrainingfeedback

