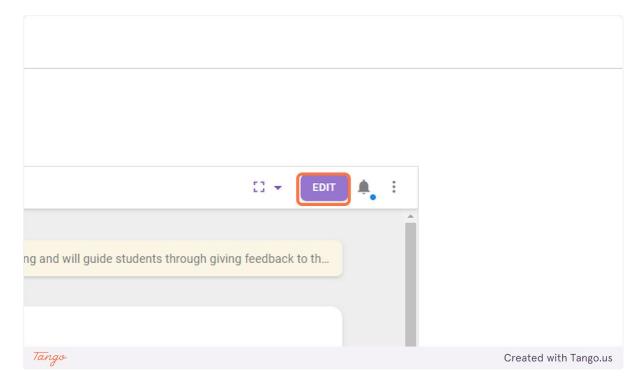
How to set up Review groups in feedbackfruits

Creation Date: February 21, 2024 **Created By:** Rasmus Mølbak

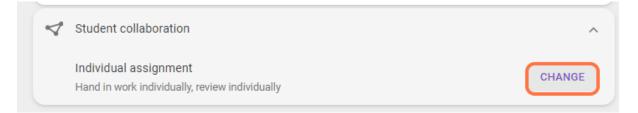
1. To edit your Peerfeedback Feedbackfruit assignment, click edit



2. Then chose fullscreen

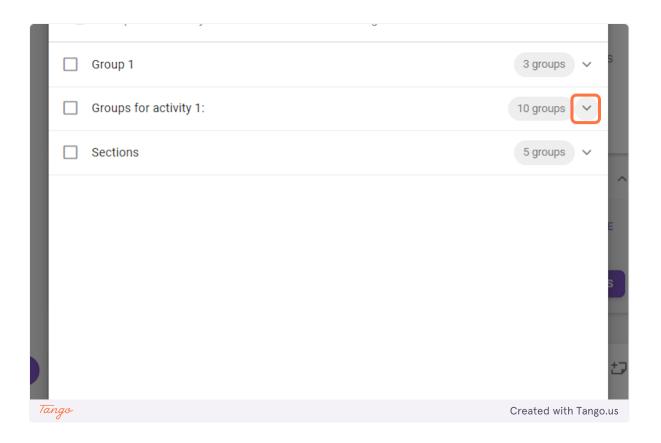
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ng and will guide students through giving feedba	:		
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3. Go to Student Collaboration and click ib change



4. Now choose a collaborative style for puth hand ins and reviews. Then click on the next button

10. Now choose which groups you want to use in this peerfeedback, you can use both groupsets and sections created in Absalon.



5. Click on Done when you have chosen the groups

	Groups for activity 1 4 📧	1 student V	
	Groups for activity 1 5	No students 🗸	s
	Groups for activity 1 6	No students 🗸	t7
	Groups for activity 1 7	No students 🗸	
	Groups for activity 1 8	No students 🗸	
	Groups for activity 1.9	No students 🗸 👻	
	10 groups with total 6 students assigned		~
٣	a Anonymity		~
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13. Afterwords you can add submissiontypes, number of submissions, deadlines and anonymity

Image 2 png				
Student collaboration		^		
Group assignment Hand in as group, review work as group	CHANGE			
Groups selected to participate ⑦ 10 groups Groups were last synced from Canvas 9 minutes ago	T GROUPS			
Submissions per group Students submit their work as a group, according to the requirements.		Ð		
Required number of files to hand in exactly	1 -	0		
C Scheduling deadlines		~		
File requirements All file types allowed		~		
P ²⁰ Anonymity		~		
Visibility Only the allocated reviewer(s)		~		
+ Guiding students No instructions created		×		
Given reviews Students give feedback on their peers' submissions, based on the feedback criteria set by the teacher.	Ð	×		
Feedback criteria 1 section - 1 comment criterion	CONFIGU	RE		
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	2 prg Image: Student collaboration Group assignment Hand in as group, review work as group Groups selected to participate () 10 groups Groups were last synced from Canvas 9 minutes ago Submissions per group Students submit their work as a group, according to the requirements. Required number of files to hand in exactly Image: Scheduling deadlines Image: File requirements Anonymity Image: Visibility Civen reviews Students give feedback on their peers' submissions, based on the feedback criteria set by the tescher. Feedback criteria	2 prg ✓ Student collaboration Image: Hand in as group, review work as group Group assignment Hand in as group, review work as group Groups selected to participate ③ 10 groups Groups selected to participate ④ 10 groups Groups were last synced from Canvas 9 minutes ago Submissions per group Students submit their work as a group, according to the requirements. Required number of files to hand in exactly ● 1 • ③ Scheduling deadlines ● File requirements All file types allowed P Anonymity ④ Visibility Only the allocated reviewer(s) Given reviews Students give feedback on their peers' submissions, based on the feedback criteria set by the teacher. Peedback criteria	2 prg Student collaboration Group assignment Hand in as group, review work as group Chance Broups selected to participate () 10 groups Coraps were last synced from Canvas 9 minutes ago Students submit their work as a group, according to the requirements. Required number of files to hand in exactly file requirements At file types allowed iv Nonymity iv coulding students Nonymity iv coulding students Nonymity iv coulding students Nonymity iv Student submits horistructions created iv Coulding students Nonymity iv iv Student on the peers' submission, based on the feedback criteria set by the tacket: Periodac criteria iv iv	2 prg Student collaboration Coup assignment Hand in as group, review work as group Craces Croups selected to participate () 10 groups Croups were last synced from Canvas 9 minutes ago Subdents submit their work as a group, according to the requirements. Required number of files to hand in exactly 1 Cischeduling deadlines Image: Scheduling deadlines Visibility Only the allocated reviewer(s) Visibility Only the allocated reviewer(s) Cischer course Cischer course