# How to use LM Core for the moderation process

<b>2</b> 78	🚇 Na Li	🛗 Wed, Jul 26, 2023 🖿 FAQ, General	⑦ 76947	<b>9</b> 0			
		test assignment					
		Assignment Export Download renamed submissions					
	Mark as done						
		<b>Opened:</b> Wednesday, 26 July 2023, 12:00 AM <b>Due:</b> Wednesday, 2 August 2023, 12:00 AM					
		View all submissions Grade Moderator will only be able to access to the group for moderation <b>Grading summary</b> Separate groups: Group for moderation					
	Separate groups. Group for moderation						
		Hidden from students No					
		Participants 3					

## Overview:

This guide will show you how to use LM Core to facilitate online external/internal moderation.

#### What to know:

To give access to your LM Core module content to the external moderators, please first follow this instruction to create and enroll the external moderators to your module area, here is the guide: How to create external Learning Mall accounts and enroll to online course . Only Departmental/School professional staff have permission to enrol users.

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## Step 1: Create the external moderator's LM Core account and enrol the account into the LM Core module

To give access to your LM Core module content to the external moderators, please first follow this instruction to create and enrol the external moderators to your module area, here is the guide: How to create external Learning Mall accounts and enroll to online course. Only Departmental/School professional staff have permission to enrol users.

Please make sure to enrol the account with the role "Moderator/Examiner". The permission is specialized for this role for the moderation process.

## Step 2: Create the group(s) for moderation

Please follow this user guide to create the group: Create student groups and add/remove students in the groups

If you have many students to add to the group, please check this user guide about how to add group members in bulk: How to bulk import group members (please check step 2)

Add the external/internal moderator's LM Core account into the group for moderation, and then you will be able to see the moderator is listed as the moderator role within the group. Here is the user guide about how to view the group and group member: How to view groups and group members

Course	Settings	Participants	Grades	Reports	More 🛩	
Groups		\$				
Chenhui's Test Module Groups Groups Members of: Group for moderation (4)						
Group	Group 1 (3) Group 2 (2) Group for moderation (4) Group3 (1)				Moderator/Examiner Guest User1 (guest1@noemail.invalid)	
					Student Student One (student1@nonmail.com) Student Three (student3@nonmail.com) Student Two (student2@nonmail.com)	

### Step 3: Set your assignment activity in separate groups mode

Turn Edit mode on, click 'Edit settings' of your assignment activity, go to the 'Common module settings' section and

change the 'Group mode' option to 'separate groups'. And click save to save this setting.

As the last screenshot shows, when the moderator access the assignment, he or she will only be able to see the group of students' work within the moderation group.

ASSIGNMENT test assignment 🖋	Mark as done
	Edit settings
	🕂 Move
+ Add an activity or resource	<ul> <li>Hide</li> </ul>
	🖆 Duplicate
dd topic	O Assign roles
	🛱 Delete
∽ Topic 3 🖌	☑ Notifications

8

Do not force

\$

ID number

Force language

Group mode   No groups  No groups  Separate groups  Visible groups	tess restriction						
test assignment							
Assignment Export Dov	vnload renamed submissions						
Mark as done							
Opened: Wednesday, 26 July 2023, 12:00 AM Due: Wednesday, 2 August 2023, 12:00 AM View all submissions							
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Online URL: https://knowledgebase.xjtlu.edu.cn/article/how-to-use-Im-core-for-the-moderation-process-278.html