

IMPORTING OR RESTORING A COURSE

If you want to reuse a previously created course shell, you can do so one of two ways: You can either **Import** the old course to the new shell or you can **Restore** the course from a previously created back-up of that course. You must be the owner of the old course in order to do the import/restore; if you need to import a shell belonging to another faculty member, contact <u>elearning</u> and copy the instructor on that email so that they can grant permission.

Importing a Course

Begin in the new course. From course's main horizontal menu, click on **More** and select **Course reuse**.

Course Settings Participants Grades Reports	More Y Open L	MS ~
Y General	Question bank Content bank Course completion	Collapse al
Announcements	Badges Filters Outcomes Repositories	
∽ Topic 1	Published as LTI to Accessibility toolki	t
2012002001240	Course reuse	

Moodle defaults the Course reuse selection to **Import**; just make sure that Import is selected in the dropdown menu on the upper-left.



Scroll to the bottom and search for the course you wish to import. The best way to search is by the course's CRN; if you don't have the CRN, the course number will work but return more results.



Select the radio button for the course shell that you wish to import then click **Continue**.

_	Course short name
	EDU 382 FTI 2023303223
2023303223	Search
Continue	

You will be presented with a series of screens about the import process. Check the settings as you go, but generally, you will just need to click **Next**. On the final screen, when you reach the last page, click the **Perform import** button.

Previous	Cancel	Perform import

When the process has completed, click **Continue**. You may need to clean up the course some, such as deleting unwanted topics/sections.

Restoring a Course

If you have a previously created <u>a back-up of a course</u>, you can restore that back-up into the new shell. From the Course reuse dropdown menu, select **Restore**.



First, you need to select a back-up file to restore. You have two options for doing so:

- 1. If it's a back-up file you've stored on your computer, you can "choose a file" or "drag and drop" that file into Moodle. Then, click the **Restore** button.
- 2. If it's a back-up file you've made recently on Moodle, simply click the **Restore** link next to the file's name.

Files	O Choose a file	ົ	
		•	
		You can drag and drop files here to add them.	
	Restore		

User private backup area				
Filename	Time	Size	Download	Restore
BackupWithOUTstudentdata.mbz	Thursday, April 27, 2023, 11-40 AM	55.9 MB	Download	Restore

A Course Backup File without Student Data

Scroll through the first page and click **Continue**. One the second page, scroll down to the **Restore into this course** section. Select **Delete the contents of this course and then restore**. Click **Continue**.

Restore into this cou	15C		
Merge the backup course into this			
course	1		
Delete the contents of this course and			
then restore			
uler restore			
6	ontinue		

On the **Restore settings** page, make sure that all of the settings you want copied over are selected. Click **Next**.

On the **Course settings** page, make sure that **Keep current roles and enrollments** is set to **Yes**; otherwise, you and your students will not be able to see anything in the course. Click **Next**.

Overwrite course configuration	No 🕈
Course short	Overwrite
name	MOLE
Keep current roles	Yes •

On the final page, double check all settings then click **Perform restore**.

IMPORTANT: A Course Backup File with Student Data

If you're working from a back-up file that includes enrollments and student data, you must not include that information when restoring the course. On the **Restore settings** page, make sure to uncheck the box for **Include enrolled users**. Other than this one important change, proceed as you would in restoring a back-up file that does not include student data.

Restore settings	
	Include enrolled users

Downloading and Deleting Backup Files from Moodle

Moodle backup files take up a great deal of UMW's allotted server space; therefore, it's important to backup and delete unneeded backup files.

From course's main horizontal menu, click on **More** and select **Course reuse**. From the Course reuse dropdown menu, select **Restore**. Scroll down to seek the "backup areas."

Saving a File to Your Computer

To keep a copy of a Moodle backup file, click on **Download** in the file's information row and save it to your computer. Navigate to the folder where you wish to store the file and click **Save** in the dialogue window.

User private backup area@					
Filename	Time	Size	Download	Restore	
exportforxuan210.mbz	Monday, October 30, 2023, 10:46 AM	551.8 MB	Download	Restore	

Deleting Unnecessary Backup Files from Moodle

To delete unneeded file, click on the **Manage backup file** button that's *below* the files you wish to delete.

Filename	Time
exportforxuan210.mbz	Monday, October 30, 2023, 10:46 AM
Manage backup files	

In the Manage backup files area, do all of the following:

- 1. Tick the boxes to select the files you wish to delete.
- 2. Click the **Delete** (trash can) icon.
- 3. Click the Save changes button; if you forget to click this button, Moodle will not delete the files.

Manage bac	kup file	s		Ma	ximum size fo	or new files	: Unlimited
		± ± (2)					
		Name	0	Last modified 👙	Size 🌐	Туре	\$
	0	exportforxuan210.mbz		10/30/23, 10:46	551.8 MB	Moodle	backup
3							
Save changes	Cancel						

If you need assistance, please contact eLearning at <u>elearning@umwestern.edu</u>.