

Because learning changes everything."

# **Pairing ALEKS with Canvas**

Liberty University Digital Training Series

Instructor

#### Mc Graw Hill

# Step 1

Log into your Canvas account and navigate to your course. Review the information in your Faculty Resources, including the Technology Integration Overview and your McGraw Hill Faculty Resources. Select "**Prepare: Pair and Sync Your ALEKS Course**" to continue.

MATH114_LUO_MASTER_202220D MATH114_LUO_MASTER_202220D Recent Announcements	
Welcome to Canvas! View Announcement	
	COLLAPSE ALL VIEW PROGRESS ····
▼ Faculty Resources	
<u>k</u>	
McGraw-Hill: ALEKS	



# Step 2 Click the Load button to launch ALEKS.

Ly Online Residential Athletics	Alumni Parents •••			Request In	nfo Apply N	ow Visit	Us Crea	ate Guest Account	Sign In
Ly 🔅 CANVAS		Account	Dashboard	Courses	Calendar	Inbox	History	Commons	Resources
COURSE MENU MATH114_LU > Mod	ules > Faculty Reso > Prepare: Pair and	d Sync Your ALEKS Course							
Home	This tool needs to be loaded in a new	v browser window							
Announcements	LOAD PREPARE: PAIR AND SYNC YOUR ALL	EKS COURSE IN A NEW WINDOW							
Assignments									

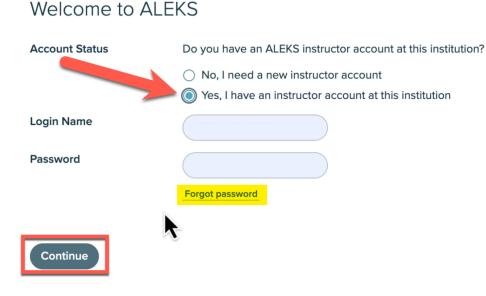


Select "Yes, I have an instructor account at this institution" and enter your ALEKS Login Name and Password. Click "Continue".

**NOTE:** You should have received an email directly from the ALEKS Corporation with your Login Name and a link to set your password. There is an **"Forgot password"** link, if needed.



Liberty University





You will receive a notification that your ALEKS account is paired with Canvas. Click "**Existing Classes**" and then select the correct subterm section from the drop-down menu. Click "**Continue**".

**Note:** If you are teaching multiple sections in a subterm, each will be labeled for your specific section.

## 

Your ALEKS account is p	aired. You can now login to ALEKS through your LMS	×
McGraw Hill Support_i Course Pairing		
LMS Course	MATH114_LUO_MASTER_202320D	
Course Pairing	Choose an option to pair with your LMS Course.  Existing Classes  MATH 114 - Summer D 2023 - D  New Class  Or bypass course pairing for now to perform advanced administrative duties in ALEKS.	
Continue		



You will see a notification that your Course is Paired. Click "Go to ALEKS Class Dashboard" to continue to ALEKS.



MATH114\_LUO\_MASTER\_202320D

ALEKS class MATH 114 - Summer D 2023 - D20 has been securely paired with the LMS course MATH114\_LUO\_MASTER\_202320D





### Mc Graw Hill

### Step 6

Now we will enable your Gradebook Synchronization. From your ALEKS course homepage, hover over "Gradebook" (A) and click on "Gradebook Setup" (B).

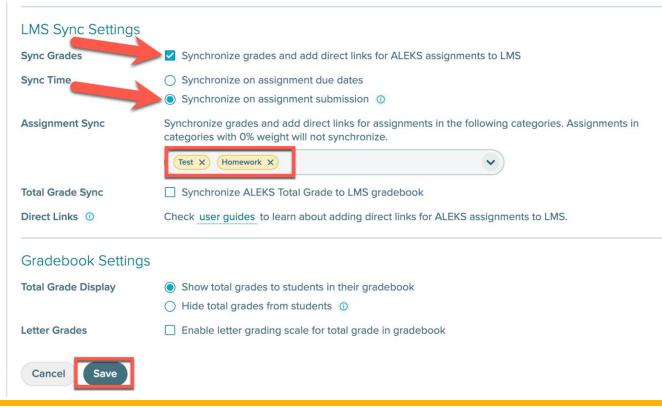
ALEKS	Search for Classes, Students and Assignments	Hello McGraw Support_i •   Community
CLASS » MATH 114 - Spring D 2022	(0 ≛) ✓ Enter Your Sear	ch 🗸
Class Administration Gradebook  GRADEBOOK  Class Gradebook  Gradeb	ook Reports Assignments Quic	<b>KTables</b>
Class Code: PWYD3-GGTL3 Course Product: Quantitative Reasoning Class Duration: 03/14/22 - 05/06/22 Instructor: McGraw Support_i	0% Progress 0 of 6 Topics	No Current Objective
Class Summary » Students Not Recently Logged In	Select slice to see mastery. View Full Report » Assignments	View All » Overall Grade

#### Mc Graw Hill

# Step 7

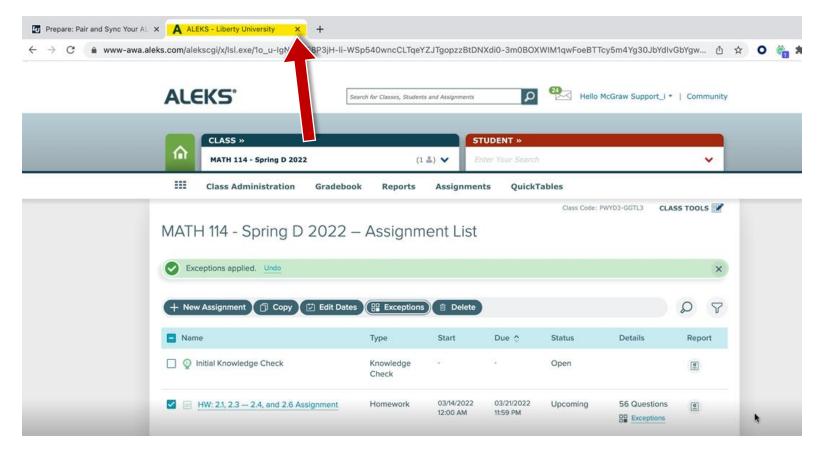
(1) Select "Synchronize grades and add direct links for ALEKS assignments to LMS". (2) Check that the

"Synchronize on assignment submission" Sync Time setting is selected. (3) Confirm the gradebook categories that have a weighting are selected under Assignment Sync. <u>Note:</u> The correct categories should be preselected. Weighted categories vary from course to course. (4) Click "Save".





Your ALEKS course is now ready for students. When you are ready to return to Canvas, simply close your browser tab to return.



**Support and Resources** 

#### **TECH SUPPORT & FAQ:**

CALL: (800) 258-2374

EMAIL: aleks.com/support/form/

MONDAY-THURSDAY: 7 AM – 1 AM ET FRIDAY: 7 AM - 9 PM ET SUNDAY: 4 PM – 1 AM ET

SUBMIT A SUPPORT TICKET: https://www.aleks.com/support/form/

#### **FIND MORE SUPPORT:**

supportateverystep.com

#### **FIND MORE TIPS:**

mheducation.com/highered/aleks