

Course and Topic Resources

User Guide

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PLEASE NOTE: Examples in this document are taken from ALEKS Math courses. However, the information is also applicable ALEKS chemistry courses.

Course and Topic Resources

Instructors can add resources for students to access in ALEKS at the course or individual topic level. With this feature, instructors can share files, links, and notes to aid student learning. For example, instructors can add a link to a video they found online or created themselves that supports a particular lesson in ALEKS. Students can access resources through the Resources page and/or the Explain pages of ALEKS topics based on the accessibility options selected by their instructor. Additionally, instructors can organize their resources in folders.

This feature is available for all Higher Ed courses in the Basic and Advanced Instructor Modules.

How to Access the Feature in the Instructor Module

Basic Instructor Module

Instructors can access the feature after selecting a course, clicking on **Administrator Center**, and then clicking on **Course Resources**.

ALE	KS [®] Ins	structor Modu	le		Student View	🖾 Inbox Use A	dvanced IM-2 Sign Out Good Morning, Ms. Smith			
My Course: Math	101 / Basic Math		-	Edit this Course	Add a Course	Administrator Center	My Account Settings			
Home	Reports	Gradebook	Homework	Quizzes	Tests	Assessmen	ts Worksheets			
Administrator	Administrator Center January 19, 2012									
Student Accou	nt preferences: C	hange account pre	eferences of a stu	dent in this course	e.	U	pcoming Due Dates:			
Move a studen	t from this course	to another.				J. F	an 23 • Chapter 6 eb 6			
<u>Unenroll a stud</u>	ent from this cou	rse.				e Fi	Chapter 7 eb 14			
Delete this cou	F	• Quiz 3 eb 17 • Chanter 8								
QuickTables Ho	OuickTables Home.									
View all your co	View all your courses and course codes.									
Financial Aid C	ode: Request a 2 v	veek temporary co	ode designed for fi	nancial aid studen	ts to access	ALEKS.				
Course Resour	Course Resources: Add/Edit resources for this course.									

Advanced Instructor Module

Instructors can access the feature after selecting a course, clicking on the **Home** tab, and then clicking on **Course Resources**.

ALEK	S° 1	nstructor Modu	le		Student View	🖂 Inbox Use Ga	Basic IM-2 Sign Out
Ms. Smith Basic Math / Math 1 Pre-Algebra / Math Beginning Algebra , Introduction to Geo Beginning and Inte Beginning and Inte College Algebra / N	101 102 / ALEK / Math 103 / ometry / Mat ora / Math 10 rmediate Ale Math 107 / A	S 360 / ALEKS 360 h 104 J5 / ALEKS 360 gebra Combined / Math LEKS 360 /	106 / ALEKS 360	Anderson, Bill Black, Victoria C. Chang, Daniel C. Clinton, Charles : Doyle, Herbert B Ellison, Paul K. Frankel, Jose P. Fredericks, Kai A Fredericks, Kan B	S.		H
Home	Reports	Gradebook	Homework	Quizzes	Tests	Assessments	Worksheets
Edit Course A Course Options • Advanced Options •	Actions T	Textbook Selection Objectives Editor Course Content	Enroll Students Cleanup Tool Financial Aid Code	Course Roster	Course Forum Course Calendar Course Resources	Send Message QuickTables	
Course		Content	Stude	ents	Tools	5	

When first accessing this feature, the following ALEKS Course Resources Agreement appears. After reading and agreeing with the terms, instructors check the box and click on **>> Continue**.

ALEKS Course Resources	Agreement	
	** IMPORTANT **	Print this document
By clicking in the box below, solely responsible for (a) the of Class Resources page ("Cont by any owner of any Content agrees that ALEKS Corporation quality, functionality, usability attribute of the Content, or (ii) connection with the Content, if from the Content's being defai intellectual property rights.	Customer acknowledges and agree content all resources added by Cusi ent"), and (b) compliance with all re or by applicable law. Customer als on will under no circumstances be r s, suitability, accessibility, education any loss or liability of any kind wha including (without limitation) any los matory or infringing on any copyrigh the terms of the ALEKS Cours	es that Customer is tomer to any ALEKS equirements established o acknowledges and responsible for (i) the nal value or any other atsoever arising in as or liability arising nt, trademark or other e Resources Agreement. Continue

When no resources have been added, the page below appears. Instructors can begin by first adding resources or by creating folders to organize the resources. Resources and folders can be added at any time and in any order.

Resources						
Add resources for students to access through t	ne Resources page and/or the Expla	n pages of ALEKS to	pics.			
Add Resource Click to add a resource	ce.					
	Total Numbe	r of Resources: 0 File	Space Rem	aining for this Clas	s: 100 MB	Click to add a folder
Open All / <u>Close All</u>				Ad	d Folder	to organize the
Actions Select one or more rows to perfor	m an action.					
Resource Name	Resource	Topics Linked	Visibility	Date Modified	Reorder	
т						
Legend: 🔍 This resource is visible on each st	ident's Resources page					

How to Add Folders

Add a New Folder

- 1. Click Add Folder
- 2. Enter a name for the folder
- 3. Click Save

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Open All / <u>Close All</u>			Add	Folder
Actions -				
Resource Name	Resource	Topics Linked	Visibility Date Modified	Reorder
Chapter 1	Enter a name for the folder.			\$

Below is an example of what the page looks like when many resources have been added. Instructors can manage folders with the functions available from the Actions drop-down menu.

Actions	Functions							
Delete P	available for	Resource	Topics Li	inked Visibility	Date Modified	Reorder		
Move to Folder	managing folders.	There are currently no re	esources for this class.					
Chapter 3 Class Notes								
Chapter 3 Rename Click to rename the folder.								
Chapter 2 Rename						*		
Chapter 1 Rename						•		

Create a Subfolder

Folders can be further organized by creating subfolders. Folders can be moved through the following three ways:

A. Use the Actions Drop-Down Menu

- 1. Check the box next to the folder that you wish to move under a main folder
- 2. Under the Actions drop-down menu, select Move to Folder
- 3. Select the name of the folder to move the folder under
- 4. Click Apply

Move to Folder 🔻	No Folder 🔻	Apply				
Actions	No Folder	Resource	Topics Linked	Visibility	Date Modified	Reorder
Delete	Chapter 4	Resource	Topics Enited	••••••••	Duternounieu	neorder
Move to Folder	Chapter 3 Class Notes					
Chapte	Chapter 3	1				T
Renam	Chapter 2					
	Chapter 1					
🔤 🚽 📂 Chapte	r 3 Class Notes					
Renam	ne i					•
Chapte	er 3 1e					\$

B. Use the Arrows Under the Reorder Column to Move the Folder Under the Desired Folder



Modified Reorder

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C. Drag and Drop the Folders to the Desired Location Within the Table

F	Resource Name	Resource	Topics Linked	Visibility	Date
		There are currently no resources for t	his class.		
	Chapter 4				
	Videos Rename				
	Chapter 4 Class Notes Rename				
	Chapter 3 Rename				
	Videos Rename				

Below is an example of a course with several subfolders:

Add Resource

Chapter 2

Rename

Chapter 1 Rename

Below are the resource requirements:

Chapter 3 Class Notes

Rename

- Instructors can add three types of resources:
 - o Upload a file
 - o Type or paste a link
 - Type a text-only note up to 250 characters
- The total amount of resources that can be uploaded per topic is unlimited, but ALEKS recommends a maximum of three resources to enable a student-friendly view in the Student Module
- Valid URLs must begin with http://, https://, or www.
- File uploads can be up to 4MB per file
 - The following extensions are accepted for file upload:

.gif, .jpg, .jpeg, .png, .bmp, .doc, .docx, .xls, .xlsx, .ppt, .pptx, .ps, .pdf, .pps, .psp, .rtf, .txt, .xml, .swf, .jnt, .csv.

The total amount of resources that can be uploaded in each course is up to 100MB

From the Add Resource page, instructors can perform several actions:

	Add Resource	
	Name and Type Enter a Resource Name Enter a Resource Name	or the resource.
	Choose a Resource Type	
Click on an option to select the type of resource that will be added.	© File: Erowse C Link (URL): Note:	
Check the box to add the resource to an existing folder.	22 Organize Resource (Optional) ☐ Add this resource to an existing folder in the Resources table Chu Student Resource Visibility Ø Display this resource on each student's Resources page when stude organized in the order specified by the instructor.	The drop-down menu contains a list of folders that have been created.
Check the box to add the resource to individual topics so that students can see it on the Explain page.	Link Resource to Topics	this resource on the Explain pages for the selected topics.
NOTE: The interface becomes active after checking the box. Instructors then check the topics to link the resource to.	Topics Sectors of Topics and the sectors of the sectors o	

Below is an example of a course with many resources. Resources can be moved within the table in the same way as folders described on page $\underline{3}$. Instructors can perform several actions from this page:



How to Preview Resources from the Instructor Module

From the resources table, clicking on the topic name within the pop-up shows what the resource looks like for students when they click on the Explain button.

		2 topics 2 topics	T	opics: Whole Whole	number plac number plac	e value: Problem t e value: Problem t	X VDE 1 VDE 2	
Wh Give	ble number p the digits in t 8,740	lace value: P	Problem type	1 ens place.				
Here	are the digits Thousands 8,	of the number a	and their place	Ones	More		Resources From Yo	e class notes thile working
The d The d Here	igit in the hund	freds place is place is 4 .	7.				Class Notes Class Notes Additional Rev For additional expla your textbook: Section 1.1: Introdue Numbers	3 sources ination, see ction to Whole
hun tens	dreds: 7 3: 4							

View of Resources from the Student Module

Students will see the RESOURCES link after their instructor has added at least one resource. (The link will not show if resources have not been added to the course.)

Below are examples of the two places where students can view resources based on the accessibility options selected by their instructor.

a. From the Resources Link

Students will see a table with the folders and resources that their instructor has added. Students can click on the resource or folder they want to view. By default, all folders are collapsed when arriving at this page.

ALEKS	HELP 🗎 WORKSHEET 🖂 INBOX REPORT OPTIONS RESOURCES English 🔹	John Doe 🔻
🚷 MyPie 🥑 Review 🔛 Dictionary 🔞 Calculator	Assignments 🗐 Gradebook 👌 Calendar	Basic Math
Resources		
☑ Link to YouTube		
How to Use ALEKS		
Chapter 4		
Chapter 3		

Example of the Open All view.

Students can use	Open All / <u>Close All</u>
these links to expand	Resources
for all folders.	☑ Link to YouTube
	C How to Use ALEKS
	Chapter 4
	Chapter 4 Class Notes
	Instructor's Note 07/29/13
	Please use the class notes as reference while working on the chapter 4 assignment.
	🔀 <u>Class Notes</u> (12 KB)
	Chapter 3
	Chapter 3 Class Notes
	Instructor's Note 07/29/13
	Please use the class notes as reference while working on the chapter 3 assignment.
	Class Notes (12 KB)

b. From the Individual Topic

If resources are linked to a topic, students click on the Explain button to see the resources.

ALEKS		et 🖂 <u>inbox</u> <u>repo</u>	DRT OPTIONS RESOURCES	English 🔻 John Doe 🔻
🚷 MyPie 📓 Review 💊 Dictionary 🔕 Ca	alculator 🛛 🗐 Assignments	Gradebook	🛃 Calendar	Basic Math
Whole number place value: Problem type	1 hundreds place			Click on "Explain" if you need help.
3,027	nunureus pidee.			
		Clear Undo	Help	
	Next >>	Explain		

From the Explain page, students see the resources added by their instructor.

5	Nhole number n	lace value: F	Problem type	1
			resion type	
1	Give the digits in t	he thousands	place and the	tens place.
	2,836			
L	vro aro tho digite	of the number	and their place	20
T IR				
	1 housands	Hundreds	Iens 3	Ones 6
Th	e digit in the thou	sands place is	s 2 .	
Th	e digit in the tens	place is 3.		
He	ere is the answer.			
Г	lhausanda: 0	7		
	tnousands: 2 tens: 3			
L				



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