

Because learning changes everything."

Insights and Reports Basics

ALEKS Training Series

Instructors



ALEKS Insights and Reports

ALEKS Insights will alert you to certain behaviors

- students who are failing topics
- students who are procrastinating
- students who have a change in behavior such as an unusual decrease or increase in learning

From your instructor main page you will find Insights through the sub-menu.





Locate Insights and then click on any one of the four learning behavior categories to explore.





Students who have attempted and failed topics multiple times over the past week will show up in this report. The report can be filtered by class.



Students who are experiencing difficulties in learning topics they have attempted multiple times without success will fall into the *failed topic category*.

This category is updated in real time and you can click on one or more of the "X" icons to see the questions the student was asked and how they answered them.



You can gain more information about this student's work habits by clicking on the magnifying glass icon.

This will take you to the Time-and-Topic report for that student where you can quickly see how often the student is working in ALEKS and explore their other problem attempts and answers.





Your students may need an email reminder from you about logging in and working more often during the week or a reminder of resources such as videos, the eBook or the instructor's office hours.

Vikki Maurer - Insig	ghts				
				* Visually Impaire	d Students 🕕
Failed Topics 9	Failed Topics:	Topics which students have	attempted multiple time	es without success.	
Decreased Learning					
	Trigonometry - Spring 2	2019 🗸		Showing topics failed within the las	t 7 Days 🚺
Unusual 0 Learning					- 0
	Solving a basic tri	gonometric equation using a	a calculator		2 🗂
Procrastination 0	Please select one or m	ore rows to perform an a	ction.	0 Studer	its Selected
	🗌 Name 木	Class	Time on Topic	Learning Sequence	
FAQS	🔲 Grimes, Austin	Trigonometry - Spring 2019	21m 15s	• • • • • • • • • • • • • • • • • • • •	🖂 🗟
	Lovelace, Jessee	Trigonometry - Spring 2019	10m 26s	<mark>⊗ @ @ ⊗ ⊗ @ ⊘ @ …</mark>	⊠ ₹

Decreased Learning identifies students whose learning rate has decreased significantly despite continual work in ALEKS.

This Insight is updated weekly and shows the student's past average number of topics learned per hour and the new, lower average. The magnifying glass icon will display the time-and-topic report for this student.



The Unusual Learning Insight

The Unusual Learning Insight identifies an unusual increase in the number of topics learned per hour.

You can select the student and View Report to see the time-and-topic report.

If the student's learning behavior is a concern, you can send the student an email or you can request a new knowledge check for this student to verify that their knowledge state is accurate.



The procrastination Insight will identify students in ALEKS exhibiting extremely long periods of inactivity followed by possible cramming.

						* Visually Imp	paired Students 🕕
Failed Topics	9	Procrastination: Stu	Idents with long periods of low lo	earning activi	ity, possibly f	ollowed by cramming.	
Decreased Learning	1						
		All Classes (5)	~			Last updated: (05/13/2019 🕕
Unusual Learning	1	Please select one or more r	ows to perform an action.			0 Stu	dents Selected
Procrastination	2	Student Information		Hours of	^f Learning	Per Week 🕕	
Procrastination	2	Student Information	Class	Hours of Past Avg.	F Learning Recent Avg.	Per Week 🕚 Status	
Procrastination FAQs	2	Student Information Name Fuchs, Sheila	Class Spring 2019 Math 95 - 40098	Hours of Past Avg.	F Learning Recent Avg. 0.0	Per Week 1 Status Low Activity	8 R Ø

Students included in the Procrastination Insight may have dropped the course or they may just not be working on homework. If a student has dropped the class, you can go to your Student Roster by hovering on Instructor Administration and selecting Student Roster.

	Instruc	tor A	dministration	Reports	Insig	hts NEW				
	INSTRUC	TOR				CLASSES	S	TUDENTS	_	
	» Account	t Summ	ary » Ins	structor Roster		» Class List » Stude		Student Roster		
	» Course Product Upgrades » New Instructor			» New Class		1				
	» Delete Account									
							carring ac			
Decreas Learnin	sed g	1								
			All Classes (5)			~			Last updat	ted: 05/20/2019 🕕
Learnin	g	0	Please select o	ne or more r	ows to pe	rform an action.			0	Students Selected
Procras	tination	2	Student Info	rmation			Hours	of Learning I	Per Week 🕕	
			🗌 Name 木		Class		Past Avg.	Recent Avg.	Status	
FAQs Meis, Laur		🗌 Meis, Laura		Trigonometry - Spring 2019		0.9	0.0	Low Activity	🖻 🗟 🖉	
			🗌 Sheridan, Ni	cholas	Spring 2 40098	019 Math 95 -	0.0	0.0	Low Activity	🖻 🗟 🗭

You can hide and disable access for students who are no longer in your class.

Instructor Administ	ration Rej	ports Insight	S NEW				
Vikki Maurer - Student F	loster					Cogin Nar	ne: VMAURER5A
1 Student Selected			Las	t updated: 05/20/2019 (()1:16 PM) (Refresh Dis	splaying 60 students
Course Product: All (67)	\sim	Active (67)	Unenrolled (0)) 🗌 Hidden (7)	Old Classe	s (362)	Download
🔡 Dashboard 🔚 Acc	ount Summary	y 🖂 Send M	lsg 🔏 Ma	ove 🏾 🎯 Hide			
Name A	Mastery	Course Product	Class	Login	Enrolled		Last Login
Aguirre Hernandez, Isai	66%	College Algebra with Trigonometry	Trigonometry - Spring 2019	IAGUIRREHERNAN4	04/02/19	06/23/19	05/18/19 01:09 PM
Aldaus, Bilal	82%	Developmental Math	Spring 2019 Math 95 - 40098	BALDAUS4	04/02/19	06/23/19	05/20/19 10:10 AM
AlGharaballi, Yousef	64%	College Algebra with Trigonometry	Trigonometry - Spring 2019	YALGHARABALLI2	04/03/19	06/24/19	05/19/19 11:10 PM

ALEKS updates all of the Insights each Sunday evening and continuously updates the Failed Topics Insight.

ALEKS will also email you a notification when there are new insights.

Exploring the ALEKS Insights each week offers you an opportunity to get to know students, coach students, and influence student behavior to increase success. **Support and Resources**

TECH SUPPORT & FAQ:

CALL: (800) 258-2374

EMAIL & CHAT: aleks.com/support

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

FIND MORE SUPPORT:

supportateverystep.com

FIND MORE TIPS:

mheducation.com/highered/ideas