

Mass Alerts | Overview

Navigating to Mass Alerts

1. If you are in the Support Network Faculty Console app and on the Submit Mass Alert tab as shown below, skip to the next page.



a. If you are not in the Support Network Faculty Console, click on the tic-tac-toe grid at the upper left and choose **Support Network Faculty Console**.



b. If you are not on the Submit Mass Alert tab, click the drop-down in the tab row and click **Submit Mass Alert**.





Submit Mass Alert Overview

1. The Submit Mass Alert page allows you to sort records by name, student ID, or grade; columns indicate student name, ID number, course offering, and current course grade (as a percentage).

Sort By Name	
Contact V SIS EMPL V Course O V Course G V Assignm V Assignm V	Assignm 🗸

2. To view assignments and grades for a student, click the arrow icon to the left of a student's name.

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Support Network Fa Submit Mass Alert 🗸												
Sort By			N	ame				•				
		ct Name	\sim	SIS EMPL	ID v	Course	Grade	\sim	Course Offerin 🗸	Assignment Sc 🗸	Points Possible	✓ Assignment Na ✓
	>	Kristina							ENGL-2050-1-C-OL1			
	>	Elizabet							HPNU-4000-1-CPT-0			
	>	Zoey Al							ENGL-2050-1-C-OL1			
	>	Mariana							COMM-2010-1-CPT			
	>	Donova							HPNU-4000-1-CPT-0			
		_										

NOTE: At this time students who dropped before the census date and those who withdrew after it will still be in your roster. This is planned to be fixed in the future.

3. The expanded view for each student record displays assignment details (if available in Canvas) including title, score (points), points possible, due date, and score (percentage). Click the arrow icon again to close the expanded view

Contact Name	~ ~	Course Grade	\sim	Course Offering Name	\sim	Assignment Sc 🗸	Points Possible	\sim	Assignment Na \vee	Assignment Du \vee
2				ENGL-2050-1-C-OL1						
~				HPNU-4000-1-CPT-002						
						25.00		25.00	Quiz 1	Jan 10, 23, 4:59 PM
						19.00		20.00	Case Study 1	Jan 10, 23, 4:59 PM
						20.00		20.00	Case Study 2	Jan 10, 23, 4:59 PM
						20.00		20.00	Case Study 3	Jan 11, 23, 4:59 PM
						20.00		20.00	Case Study 4	Jan 11, 23, 4:59 PM
						9.50		10.00	Lab Safety Quiz	Jan 09, 23, 4:59 PM

NOTE: Assignments with no score in Canvas may not appear in this expanded view.



4. RECOMMENDED: Set early alert grade thresholds by clicking **Set Default Grade Preference**.

Set Assignment Fl	lter Set	Set Default Grade Preference New Alert									
Assignm 🗸	Course Sect	ion									
Next >	All		•								
	Filter Grade Status For:										
Course Assignment Grade											
	Grade Statu tus(es) on a	s - (Show students with the fo t at least one gradebook item)	llowing sta-								
	🗆 😬 Go	od									
		sed									
	Go										

5. Complete the cutoff fields where student scores \geq Good Cutoff indicate respectable performance and \leq Poor Cutoff indicate cause for concern and possible early alert, then click **Save**.

Default Grade Preference The Good Cutoff cannot be above 100 and the Poor Cutoff cannot be below 0.
* Good Cutoff (
90.00%
* Poor Cutoff 🚯
75.00%
Save



Submitting Mass Alerts

Mass alerts may be submitted based on Course or Assignment grades.

Submit a Mass Alert Based on Course Performance

1. In the filters to the right of the records list use the Course Section drop-down to select a course, then check the box(es) for performance levels you wish to alert and click **Go**.

Set Assignment Fil	ter Set Default Grade Preference New Alert
Assignm	Course Section
Next >	All
	Filter Grade Status For:
	Course Assignment Grade
	Grade Status - (Show students with the following sta- tus(es) on at at least one gradebook item)
	Good
	Missed
	Go

NOTE: The **Missed** filter returns zero results when filtering based on Course.

2. Use the top checkbox to select all students in the filtered list or check the students you want to receive the alert, then click **New Alert**.

													Set Assignment Filter	Set Default Grade Preference	New Alert
*		Name													
Cont	tact Name	SIS EMPLID	~	Course Grade	~	Course Offerin v	Assignment Sc 🗸	Points Possible	~ Assignment	Na ~	Assignment Du 🗸	Assignment Cu 🗸	Course Section		
v >	Anna			21		STRT-4500-1-CPT-OS1							STRT-4500-1-CPT-051		*
 > 	Dere			16		STRT-4500-1-CPT-OS1							Charles Carde Charles Card		
2 >	Molli			29		STRT-4500-1-CPT-OS1							Course Assignme	ent Grade	
e >	Jaler			15		STRT-4500-1-CPT-051							Grade Status - (Show stude	ents with the following status(es) on at	at least one
e >	Land			25		STRT-4500-1-CPT-OS1							grødebook item)		
v >	Alicia			10		STRT-4500-1-CP1-DS1									
 > 	Same			8		STRT-4500-1-CPT-OS1							Poor		
¥ >	Step			14		STRT-4500-1-CPT-OS1							2 Missed		
× >	Kyle			80		STRT-4500-1-CPT-051								Go	



3. Select a reason (not shown to students) for the alert from the drop-down menu.

New Alert								
* Select A Reason								
Select an Option								
In Danger of Failing - Can Pass with Assistance								
Missing Assignments/Not spending enough time in course								
Low Assignment Quality/Score								
Attendance Concern - Unexcused Absences								
Low Test/Quiz Score								
No Show/Has Not Logged In								
See Instructor During Office Hours								
Cannot Pass								
Kudo								

Submit a Mass Alert Based on Assignment Performance

1. In the filters on the Submit Mass Alert page, click **Assignment Grade** to filter based on *assignments* rather than course grades, then check the box(es) for performance levels you wish to alert.

Course Section	on									
All	▼									
Filter Grade S	status For:									
Course	Assignment Grade									
Grade Status - (Show students with the following sta-										
tus(es) on at	at least one gradebook item)									
😁 Poo	r									
🗌 🤶 Miss	ed									
	Go									

2. Click Set Assignment Filter.

Set Assignment Fl	ter Set Default	Set Default Grade Preference New Alert					
Assignm 🗸	Course Section						
Next >	All						
	Filter Grade Status For:						
	Course As Grade Status - (Sho	signment Grade	owing sta-				
	tus(es) on at at leas	t one gradebook item)					
	Poor						
	Missed						
	Go						



3. Check the **Active** box next to the desired assignment, then set the Good and Poor cutoff scores and click **Set Assignment Filter**.

	To filter, sek Select Active assignm	ect Good O ents to d ter	Assignmen K / Poor on the mine which assi	it Grade Filter main page under As ignments to filter on	ing signment after ider	Grade filter button ntilying desired cutoff range	,		
Course Section									
STRT-4500-1-CPT-	051								
Row Number	Name	Active	Due Date	Points Possible	Cutoff	s 📕			
1	Intro Class Policy Quiz		12/21/2022	1	Poor	30.00	% OK	75.00	% Good
2	Exam 1- Requires Respondus LockDown Browser		12/21/2022	17.5	Poor	30.00	% OK	75.00	% Good
3	Exam 2- Requires Respondus LockDown Browser		12/27/2022	17.5	Poor	30.00	% OK	75.00	% Good
4	Exam 3- Requires Respondus LockDown Browser		1/4/2023	15	Poor	30.00	% OK	75.00	% Good
5	Project Presentations		2/14/2023	30	Poor	30.00	% OK	75.00	% Good
б	Case Participation		2/8/2023	15	Poor	30.00	% OK	75.00	% Good
7	COB End of Program Assessment		2/1/2023	0	Poor	30.00	% OK	75.00	% Good
8	Optional Final Exam		2/2/2023	0	Poor	30.00	% OK	75.00	% Good
9	Respondus Setup Test- Requires Respondus LockDown Browser		2/3/2023	0	Poor	30.00	% OK	75.00	% Good
									Set Assignment Filter

4. Check the box next to the student and assignment for the alert and click New Alert.

U	Colorado Sprin	olorado ge				Q Search					★ 🖬 🗠 ? 🗆	8
::	Support Netw	vork Fa Submit Mas	Alert 🗸 🗸	🛱 Availability Settin	ngs v × 1	î	~ × 🖽	~ ×				
9	(a)	Name		¥							Set Assignment Filter Set Default Grade Preference New	Alert
	Contact Name	✓ SIS EM		ourse Grade 🗸 🛛	Course Offeri 🗸	Assignment S V	Points Possible	✓ Assignment ✓	Assignment 🗸	Assignment C \vee	Active Assignment Grade Filtering	
	~ ~		4	6 9	STRT-4500-1-CPT						Course Section	
						7.00	1:	Exam 3- Requires 5.00 Respondus LockDown Browser	Jan 04, 28, 6:00 AM	46.67	STRT-4500-1-C/PT-OS1 Filter Grade Status For:	*
	< Previous		Displayin	g 1	of 1	Page				Next >	Course Assignment Grade Grade Status - (Show students with the following status(ei) on at at least o gradebcock item)	ine

NOTE: Using wireless internet causes slow page loads. Refresh the page if no data has loaded after at least one minute.