Instructor Reference Course Feedback System

Syracuse University Institutional Effectiveness and Assessment

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Preface

This is a reference for instructors to easily navigate the course feedback system tools available to them. For more details on any of the tools described in this guide, we encourage you to utilize the Help Center. Access the Help Center by logging into your account at http://coursefeedback.syr.edu/ and clicking the question mark icon in the top-right corner of the webpage, then clicking "Help Center."



You can also contact Institutional Effectiveness and Assessment for support anytime by emailing <u>coursefeedback@syr.edu</u>.

System Dashboard

The dashboard includes widgets for features to which instructors have access. These widgets provide overview information and allow you to click directly into a given project and access additional details. Click any of the hyperlinks to open a new page.

Response Rate Tracker	Project Results		Custom Questions
2022 Spring Course Feedback Test Project	2022 Spring Course Feedback Test Project	2022 Spring Course Feedback Test Proj	
Responses/Enrollments Daily Responses	14329.1222 CHE.106.SPRING22.General Chemistry Lecture I	14329.1222	Status: Closed Access From: 1/11/2022 12:00 AM Access Until: 2/1/2022 12:00 AM Delivery
	17389.1222 BIO.121.M001.SPRING22.General Biology I	17389.1222	Date: 2/26/2022 1:00 AM
/anage Courses			Custom Questions Training Project Status: Closed Access From: 6/18/2020 12:00
2022 Spring Course Feedback Test Project Access From: 1/24/2022 12:00 AM Access Until: //30/2022 11:59 PM			AM Access Until: 12/15/2020 12:00 AM Delivery Date: 7/13/2020 12:00 AM
			Results Feedback
			2022 Spring Course Feedback Test Proiect

Response Rate Tracker

The Response Rate Tracker allows you to view how many students have responded with feedback. This is a live view and instantly updates while the feedback period is open. Once the feedback period ends, this widget will display the final response rates.

Response	e Rate Tr	acker
2022 Spring	Course F	eedback Test Project
Responses/En	rollments	Daily Responses

Response Rate Tracker Course View

Clicking the project (i.e., term) link will show the course title, course ID, instructor, number of enrollments, number of respondents, and course response rate.

Courses							
Level	Title	Unique ID	Instructor	Enrollments	Responded	Response Viev Rate	N
	BIO.121.M001.SPRING22.General Biology I	17389.1222	EvaluationKIT Instructor1	5	5	100%	
	CHE.106.SPRING22.General Chemistry Lecture I	14329.1222	EvaluationKIT Instructor1	4	4	100%	
Total 2		Records per page 50 V			🖌 ┥ Page	1 v of 1 🕨	ł

Manage Courses

You can view your courses gathering feedback by clicking on the project (i.e., term) link in the Manage Courses widget.

Manage Courses 2022 Spring | Course Feedback | Test Project Access From: 1/24/2022 12:00 AM Access Until: 6/30/2022 11:59 PM

Here you can see the survey start/end dates for each course. If you click the numbers in students or teaching assistant columns you will be able to see the names of those assigned to the course.

Project Courses									
Code	Titles	Unique ID	Hierarchy Level	Start Date	End Date	Students	Instructors	Teaching Assistant	Preview
17389,1222	BIO.121.M001.SPRING22.General Biology I	17389.1222	IEA Testing Node	2/1/2022 12:00 AM	2/7/2022 12:00 AM	5	1	0	Ð
14329.1222	CHE.106.SPRING22.General Chemistry Lecture I	14329.1222	IEA Testing Node	2/1/2022 12:00 AM	2/7/2022 12:00 AM	4	1	0	Ð
Total 2			Records per page 100 ~			H	Page	1 v of	1 🏲 🗎

Project Results

This widget shows the list of projects (i.e., term) for which you are able to view and download reports. Click on the project link to open a new page.

Project Results							
2022 Spring Cou	irse Feedback Test Project						
14329.1222	CHE.106.SPRING22.General Chemistry Lecture I	14329.1222					
17389.1222	BIO.121.M001.SPRING22.General Biology I	17389.1222					

Course Section

Within the Project Results page, click on the icon in the "Report" column to download the type of report you would like. You can also batch multiple reports together in the same download by clicking the "Batch Report" button found above the "Course Results" table.

Project Results 202	2 Spring Course Feedback Test Project		
Note: Courses with response rates low	er than the threshold setup by your Administrator may not be displayed below.		
Project Results			
Course Code	Title	Unique ID	Report
17389.1222	BIO.121.M001.SPRING22.General Biology I	17389.1222	
14329.1222	CHE.106.SPRING22.General Chemistry Lecture I	14329.1222	Detailed Report
Total 2	Records per page 1000 ✓		Short Report

Note: Click "Feedback" to initiate or review any comments associated with a particular report. For more information on this feature, continue to the next section, <u>Results Feedback</u>.

Results Feedback

The course feedback system supports the ability for instructors to engage in a dialogue with administrators in the Results Feedback feature. This widget displays any feedback entered within the platform about a specific course report. The total number of comments will appear next to the project link in the widget.

Re	sults Feedback
2022	Spring Course Feedback Test Project 🚺

Clicking the project link will bring you to more details showing the user, reply, timestamp, and more. To reply to the comment, click the "Reply" link located on the right-hand side of the comment.

	Sender Name	Sender Email	Received On	Project	Level	Course Code	Course Title	Instructor	Posted Text	Reply
New	IEA Admin	paschnob@syr.edu	2/1/2022 9:29 AM	2022 Spring Co urse Feedback Test Project	IEA Testing Node	17389.1222	BIO.121.M001.SPRING2 2.General Biology I		The students appeared to have found lectures aligne d greatly with the readings and exams. Great work!	Reply
New	EvaluationKIT Ins tructor1	eval- instructor1@syr.edu	2/1/2022 10:12 AM	2022 Spring Co urse Feedback Test Project	IEA Testing Node	17389.1222	BIO.121.M001.SPRING2 2.General Biology I	Evaluatio nKIT Instructor1	The attendance requireme nt for students increased t he amount of participation during lectures.	Reply
New	EvaluationKIT Ins tructor1	eval- instructor1@syr.edu	2/1/2022 10:13 AM	2022 Spring Co urse Feedback Test Project	IEA Testing Node	14329.1222	CHE.106.SPRING22.Gen eral Chemistry Lecture I	Evaluatio nKIT Instr uctor1	Exam content was heavily focused on key terms and formulas directly from the readings and lectures.	Reply

Reply

To reply to feedback, type your response into the text box and click the "Reply" button to submit. **Note:** Replying here does not send notification to users.



Export to PDF

On the Results Feedback main page you can click the "Export to PDF" hyperlink to download this information. **Note:** Make sure to filter by the specific course or hierarchy level first as the visible information is what will be exported to PDF.

Sender Name	Sender Email	Received On	Project	Level	Course Code	Course Title	Instructor	Posted Text
IEA Admin	paschnob@syr. edu	2/1/2022 9:29 AM	2022 Spring Course Feedback Test Project	IEA Testing Node	17389.1222	BIO.121.M001.S PRING22.Gener al Biology I		The students appeared to have found lectures aligned greatly with the readings and exams. Great work!
EvaluationKIT Instructor1	eval- instructor1@syr. edu	2/1/2022 10:12 AM	2022 Spring Course Feedback Test Project	IEA Testing Node	17389.1222	BIO.121.M001.S PRING22.Gener al Biology I	EvaluationK IT Instructor1	The attendance requirement for students increased the amount of participation during lectures.
EvaluationKIT Instructor1	eval- instructor1@syr. edu	2/1/2022 10:13 AM	2022 Spring Course Feedback Test Project	IEA Testing Node	14329.1222	CHE.106.SPRIN G22.General Chemistry Lecture I	EvaluationK IT Instructor1	Exam content was heavily focused on key terms and formulas directly from the readings and lectures.

How to Input Feedback

If you are initiating feedback, search for the course report using the <u>Project Results</u> function. Click the "Report" icon to bring up the menu box and click on "Feedback" to add your input.

Home Results - Custom Question Survey	rs Attach Surveys to Projects Manage Courses		Instructor	EvaluationKIT Instructor1 -
Results Project Results Project Results				
Project Results 2022 spri	ing Course Feedback Test Project			
Note: Courses with response rates lower than t	he threshold setup by your Administrator may not be displayed below.			
Batch Report				
Project Results				
Course Code	Title	Unique ID		Report
17389.1222	BIO.121.M001.SPRING22.General Biology I	17389.1222		
14329.1222	CHE.106.SPRING22.General Chemistry Lecture I	14329.1222	ی م	Detailed Report
Total 2	Records per page 1000 v		K B	Short Report
			지	Short Report + Comments Response Report
			x	Raw Data
			Q	≱ Feedback

Once you type your input, click "Submit." Your response will be maintained in your Results Feedback panel. Notification can be sent to other users in the system by clicking the "Change" hyperlink located above the "Submit" button. **Note:** You can only select users within the course feedback system or enter the email address associated with their 'syr.edu' account for the user to be notified.

You can also click "Export PDF" to download the Results Feedback communication

Results Feedbac	k	36
Project	2022 Spring Course Feedback Test Project	Lexport PDF
Course	17389.1222 - BIO.121.M001.SPRING22.General Biology I	
Instructor(s)	EvaluationKIT Instructor1	
Feedback (0)		
There is not any feedba	ick at this time	
Add Feedback	A THE TIME ACTING TRACK SHARES THE TIME CARDS	
You had exceptiona	l scores relating to the syllabus of this course. Great job!	
Send to users: 0 (Chan	ige)	
Submit		

Report Builder

Report Builder allows you to make custom reports from the course feedback data collected. You can even share your reports with others. Access the Report Builder by clicking the "Results" button on the top banner of the website, then select "Report Builder".

		Resu	lts -	Custom (Que		
	/	s Resp Proje	oonse R ect Resi uctor Re	Rate Tracker ults esults	t 2		
		Repo	ort Build ults Fee	ler dback			
Home Results Custom Question Surveys My Reports Course Report Results Report Builder	Attach Survey	s to Projects Man	age Courses			Instru	ctor EvaluationKIT Instructor1 +
My Reports Projects Courses Classroom Lecture Questions - Copy Courses: 3, Questions: 2, Grouping: Course/Instructo 2/1/2022 11:45 AM ▼ Filters Save ★ Delete ♠ Copy	r X Excel	PDF					
Question Results (6) Aggregated Results (6)							View : Chart -
I advanced my knowledge of the subject	t through th	is course.					Single Selection
10386.1181 ANT 641 M001 FALL 17 Anthropological Archaeol 10386 1181 Instructor1, EvaluationKIT	100% 80% 60% 40% 20%						2 of 4 responded (50.00%) Mean 2.00 / STD 0.00
	0% % n	1 Strongly Disagree 0% 0	2 Disagree 100% 2	3 Neither Agree nor Disagree 0% 0	4 Agree 0% 0	5 Strongly Agree 0% 0	

The Report Builder dashboard will display all of your recent, saved, and shared reports under the My Reports tab. Each category described below will list the most recent five reports, or click "View All" to view the full list for each category.

My Reports

Recent

This window will display any of the recent reports you ran or any that you copied.

Saved Reports

This window will hold all of your saved reports so that you can run them again at any time.

Shared with Me

This window will display all of the custom reports that other users have created and shared with you.

Home Results - Custom Ques	tion Surveys	Attach Surveys to Projects Manage Courses		Instructor	EvaluationKIT Instructor1 +
My Reports					
Report Builder					
My Reports Projects Courses					
Notice					×
Data in this feature is updated night	y, so data in any	open projects will be included on the following day.			
Recent	View All	Saved Reports	View All	Shared with Me	View All
Classroom Lecture Questions	- Copy	Knowledge Questions		Course Informatio	on
3 Courses, 2 Questions , Grouping: Course 2/1/2022 11:45 AM	e/Instructor	3 Courses, 2 Questions , Grouping: Course/Instructor 2/20/2020 3:00 PM		69 Courses, 23 Question 1/26/2022 10:14 AM	ns , Grouping: Course/Instructor
		Course Content Questions 5 Courses, 4 Questions , Grouping: Course/Instructor 2/20/2020 2:48 PM			

Create a Custom Report

When creating a new report, select one of the following tabs depending on the perspective.

Projects

This tab lets you filter criteria from the perspective of all your project(s) or semesters.

Courses

This tab lets you filter criteria from all the courses for which you instruct.



For this example, we will create a report using the course criteria. Click the "+" sign to the right of each field to select your desired criteria. Note: The items in bold font are required fields.

🕷 / N	ly Reports / Course					
Re	port Builder					
My R	Reports Projects Courses					
Know Course 2/20/20	ledge Questions es: 3 , Questions: 2 , Grouping: Course/Instructor 020 3:00 PM					
E Re	esults 🕑 Run 🔅 Properties 🗙 Dele	te 🔁 Copy				
	Course	3 Selected	× ~ +			
	Questions	2 Selected	× ~ +			
	Grouping	Course/Instructor	x v			
	Question Filters	None	v +			
	Benchmarks	None	v +			
selecting your criteria	ı, you will be able to make	multiple selections.				
10384.1181 - ANT.3 2019 Fall Course Feedba	325.M001.FALL17.Anthrop ck Test Project 01	o of American Life	Anthr	ropology		
Knowledge Questions Course 2202020 300 PM Results Run Properties > Delete Questions 2 Selected Question Filters X + + Question Filters X + + Benchmarks X + + Vone X + + Benchmarks X + + Course Feedback Test Project 01 Anthropology 2019 Fall Course Feedback Test Project 01 Anthropology						
10381.1181c - ANT, 2019 Fall Course Feedba	/AAS.112.Merged. FALL17 ck Test Project 01	Intro African American Studies	Anthr	ropology		

Once all criteria are selected, click "Run" to generate your report.

Once you start

1

The report you generated appears on the screen within the "Question Results" tab. You can also toggle to the "Aggregated Results" tab to compile an overall scale. After the report has been generated, additional options will become available.

Properties

Click this to edit the name of your report.

Shared

Click this to share the report with other users.

Сору

Click this to copy your report if you wish to make changes and run as a new report.

Excel/PDF

Click this to download the report in various formats.



Adding Custom (Instructor Selected) Questions

If instructor level questions are used in your school/college, you are able to add questions to the feedback form for your course(s). These questions can be selected from the item banks in the system. If a preferred item is not included in the item banks, instructors can create their own questions. More information can be found in a video guide on our website: https://effectiveness.syr.edu/course-feedback/course-feedback/course-feedback/course-feedback/course-feedbacksystem/for-instructors/

Create a Custom Question Survey

- 1. Click the "Custom Question Surveys" link on the top banner of the webpage.
- 2. Click "Create New Custom Question Survey" hyperlink.

Home R	Results - Custom Question Surveys	Attach Surveys to Projects N	Manage C	Courses				Instructor	Evalu	ationKIT Ins	structor1 👻
Custom	Question Surveys	/S									
+ Create	New Custom Question Survey										
Q Sear	ch Surveys										
Title Con	tains	Start Date	E	End Date							
Search											
Surveys	S										
Title		Date Create	ed	Author	Туре	Projects	Preview	Сору	Edit	Delete	Lock
test issue		7/16/2020 4	1:25 AM	EvaluationKIT Instructor1	Course Custom Question	0	Ð	名	Sal	×	•
(EK) Dem	iographic Info	7/15/2020 2	2:36 PM	EvaluationKIT Instructor1	Course Custom Question	0	Ð	ළු	an a	×	-
Demogra	phic	7/15/2020 2	2:01 PM	EvaluationKIT Instructor1	Course Custom Question	0	Q	名	A	×	_
BIO 350 N	M005 Spring 2020	1/15/2020 1	12:48 PM	EvaluationKIT Instructor1	Course Custom Question	1	Q	2	ø	×	ſ
Total 4				Records per page 25 v				K ┥ F	age 1	~ of	1 🕨 🕅

- 3. Give the survey a title and description. We recommend including the course and semester to track easier.
- 4. Click the dropdown box and select 'Item Bank Questions,' then click "Add."

Home Results - Custom Question Surveys	Attach Surveys to Projects	Manage Courses
Custom Question Surveys / Survey Edit		
Survey Edit CHE 106 M001 Tes	t Semester 2022	
€ Preview 🕹 Export to PDF -		
Survey Properties		
Title	Desc	ription
CHE 106 M001 Test Semester 2022	Inst	ructor survey for CHE 106 M001 running in the test semester 2022
Save Cancel		
Select Question Type	→ + Add	
Select Question Type Single Selection Multiple Selection Matrix	pn.	
Numeric Selection Write-in Label		
LO Item Bank Question		

The next page will prompt a search for questions by selecting any of the available item banks. Click the dropdown box and select an item bank.

2 Search Questions	
tem Bank Survey	
Select a Survey	v
Item Bank Student Effort and Involvement	
Item Bank Course Organization, Structure, and Content	
Item Bank Course Difficulty, Pace, and Workload	
Item Bank Faculty/Student Interaction	
Item Bank Grading	
Item Bank Examinations	

Select the questions to include and click the "Add Selected" button when done. **Note:** To request an item be added to the item banks, the question can be emailed to <u>coursefeedback@syr.edu</u>.

Add	Item Bank Question
Δdd	Selected
7100	
Sel	ect All (Note, any edits to a Linked Question will impact all instances of that survey question.)
~	
Ques	tion 1
As	the course progressed, I could see how each of the topics fit into a whole.
0	(1) Strongly Disagree
0	(2) Disagree
0	(3) Somewhat Disagree
0	(4) Somewhat Agree
0	(5) Agree
0	(6) Strongly Agree
•	
Ques	ation 2
Cla	ss discussions were productive.
0	(1) Strongly Disagree
0	(2) Disagree

The final step is to review the additional questions, then click "Save" when done.

Custom Question Surveys Survey Edit	nester 2022
€ Preview 🕹 Export to PDF 🗸	
Survey Properties	
Title	Description
CHE 106 M001 Test Semester 2022	Instructor survey for CHE 106 M001 running in the test semester 2022.
Save	
Select Question Type	► Add
Question 1	
As the course progressed, I could see how each of	the topics fit into a whole.
O (1) Strongly Disagree	
O (2) Disagree	

Now that the survey is created, it can be attached it to a course.

Attach a Custom Question Survey

- 1. Click the "Attach Surveys to Projects" link on the top banner of the course feedback system webpage.
- 2. On the next screen, in the "Projects with Custom Question Survey Access" table, select the current project.
- 3. On the next screen, click the "+Add Custom Question Survey" hyperlink, then click the checkmark in the "Select" column of the survey you want to use and then click the "Select Courses" button.
- 4. On the next screen, the survey can be attached to an entire hierarchy node or click the "Select Specific Courses" tab.
- 5. Click the "Add Courses" button to begin searching.

Custom Question Surveys Attach Surveys to Projects	Add Custom Question Survey	Test Project		
Q Search Projects				
Title	Date Created From Da	te Created To		
Search				
Question Source: Select From Item Bank and Your	Own Questions Question Limit: 255			
Surveys				
Title	Description		Date Created	Preview Select
BIO 350 M005 Spring 2020	BIO 350 M005 Spring 2020		1/15/2020	Q 🗸
CHE 106 M001 Test Semester 2022	Instructor survey for CHE 106 M001 running in th	e test semester 2022.	2/1/2022	Q 🖌
Total 2	Records per page	25 🗸	K ┥ Page	1 🗸 of 1 🕨 🕅
Select Courses Quit				

Ale Custom Question Surveys | Attach Surveys to Projects | Add Custom Question Survey | Select Courses for Custom Question Survey

Select Courses for Custom Question Survey 2022 Spring | Course Feedback | Test Project

Selected Survey: CHE 106 M001 Test Semester 2022	
Select all courses within specific areas of your account to receive the	he additional Custom Question Survey
Select Specific Courses	
Current Selected Courses	
No Courses Selected.	
Total 0	Records per page 50 v
Finish : Save Custom Question Survey Add Co	ourses Cancel

Select all the courses to which the survey should be attached and then click the "Add Selected Courses" button.

Q Search Courses			
Code	Title	Unique ID	
Search Reset			
Projects			
Course Code	Title	Unique ID	Hierarchy Leve
17389.1222	BIO.121.M001.SPRING22.General Biology I	17389.1222	IEA Testing Nod
14329.1222	CHE.106.SPRING22.General Chemistry Lecture I	14329. <mark>1</mark> 222	IEA Testing Nod

Home Results - Custom Question Surveys	Attach Surveys to Proj	ects Manage Course	es In	structor Evalua	ationKIT Ins	structor1 🗸
Custom Question Surveys / Attach Surveys to Pro	jects / Custom Question Surv	ey				
Custom Question Surv	ey 2022 Spring	Course Feedba	ck Test Project			
Add Custom Question Survey Create N Survey Title	New Survey Q View Ma	ain Survey for this Proje Updated By	Updated Date	Courses	Edit	Delete
CHE 106 M001 Test Semester 2022	EvaluationKIT Instructor1	EvaluationKIT Instructor1	2/1/2022 12:23 PM	1	ø	×
Total 1	Records	per page 50 🗸		K Page 1	∽ of	1 🏲 🗎

Verify the courses to which custom question surveys are applied by clicking the hyperlink under the 'Courses' column of the table. Click "View Main Survey for this Project" to view the University's core questions.

If you have any questions or comments, please contact Institutional Effectiveness and Assessment by emailing <u>coursefeedback@syr.edu</u>.

For up-to-date information and resources on the course feedback process, visit our website at <u>https://effectiveness.syr.edu/course-feedback/</u>.