

Instructions - Faculty

Adding Custom Questions

EvaluationKIT allows faculty to add custom questions to the end of the main "Teaching and Course Feedback" form your students complete to evaluate PLU faculty and courses. Students will see the main PLU evaluation first and then your custom questions will follow. Custom Questions can be created and added during the "Pre-Survey Period" of a project (term). Instructors, Deans and Chairs will receive a "Pre-Survey Period" email notifying them that access to this feature is "open". Timelines for projects can also be found here. Custom Questions must be created and attached to your survey prior to the default start date of your course survey(s). For a given project, only Faculty members that are to be evaluated for that term can create custom questions.

To add questions to a survey, you will need to **create** a survey (first), **attach** the survey to a project (second) and **add** courses to your survey (last). Instructors can create different custom surveys for different courses and Department Chairs can create custom questions for all courses within their department.

The following instructions will guide you step-by-step through the entire process in three phases:

- Creating a Custom Question Survey
- > Attaching Survey to Project
- Adding Courses to your Custom Question Survey

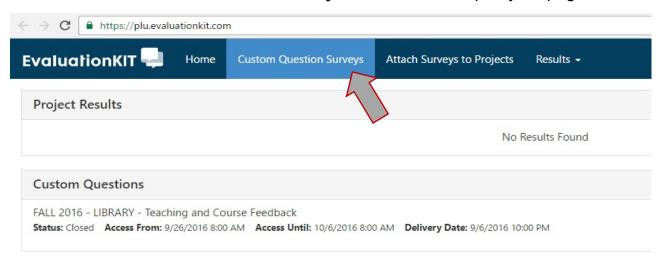
HELP and tutorials are always available by clicking on the loon from the upper right hand corner of any page in EvaluationKIT.



Creating a Custom Question Survey

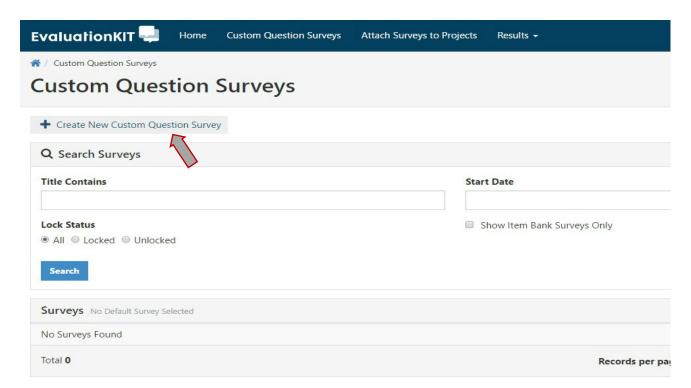
Step 1:

- Login to EvaluationKIT through the link in your communication email or through the link on the
 <u>Faculty Resources website</u> (for information on logging into EvaluationKIT see "Accessing EvaluationKIT"
 instructions).
- Once logged in, you will be brought to your Instructor homepage or "Dashboard".
 - > Click on the "Custom Question Surveys" button at the top of your page.



Step 2:

- This screen will display surveys that have already been saved in past terms.
 - ➤ Highlight and click on "Create New Custom Question Survey"

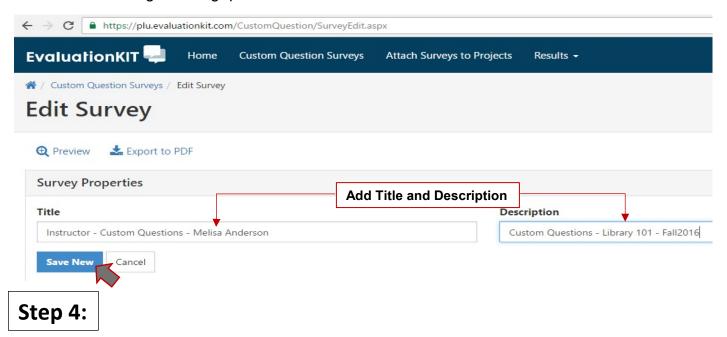




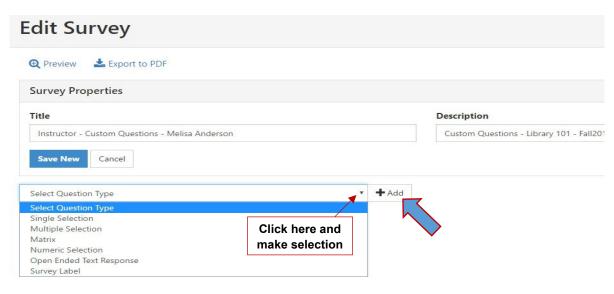
<u>Creating Custom Question Survey – continued.</u>

Step 3:

- From the Edit Survey page:
 - Give your custom question survey a Title (must be at least five characters long) and Description.
 - Click the blue "Save New" button at the bottom to save your new custom question survey and begin adding questions.



The survey editor will open. From this screen you can begin building your survey from the following question types: Single Selection, Multiple Selection, Matrix, Numeric Selection, Open Ended Text Response, and Survey Label. Click here for more information on EvaluationKIT Types of Survey Questions. Instructions for adding questions from an Item Bank are available here.



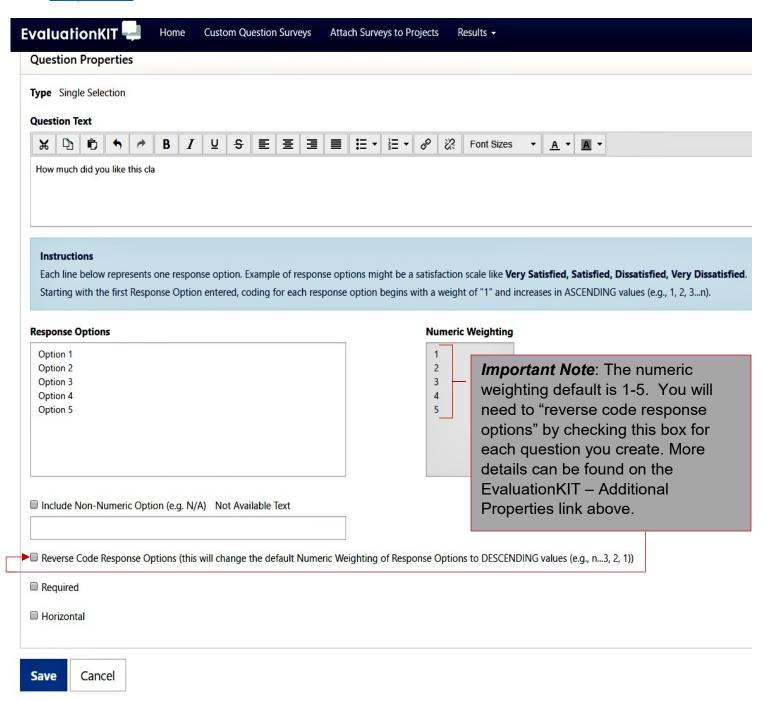
- > Click the drop down arrow to select question type.
- Click +Add



<u>Creating Custom Question Survey - continued</u>

Step 5:

 Enter your questions text, response options, and select any additional properties for your custom question survey. Click here for more information on <u>EvaluationKIT – Additional</u> <u>Properties</u>.



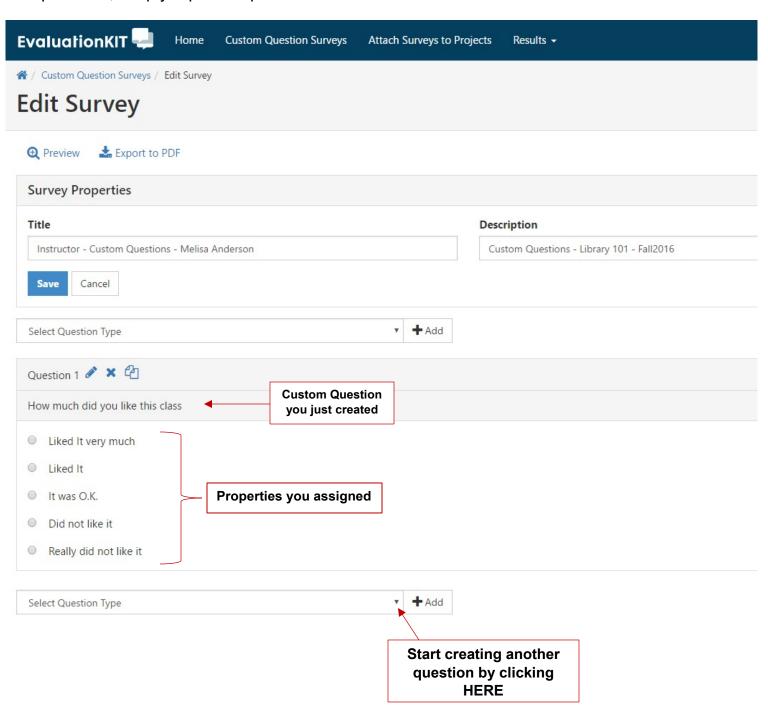
When you are finished creating the question, click on the blue "Save" button at the bottom of the page.



<u>Creating Custom Question Survey - continued</u>

Step 6:

 You will see a preview of the custom question you created and its properties. To add additional questions, simply repeat steps 4 and 5.



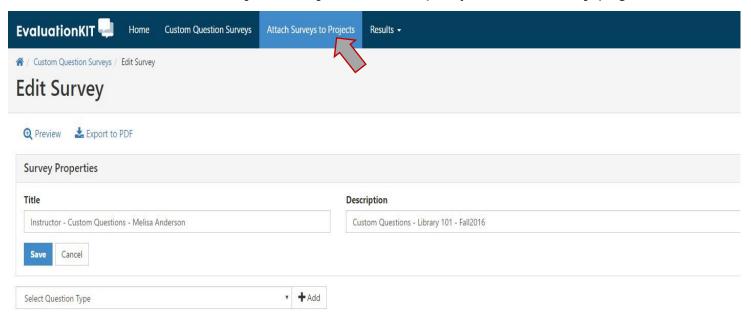
Click SAVE when you are finished adding questions to your survey and proceed to Attach Surveys to Projects.



Attach Surveys to Projects

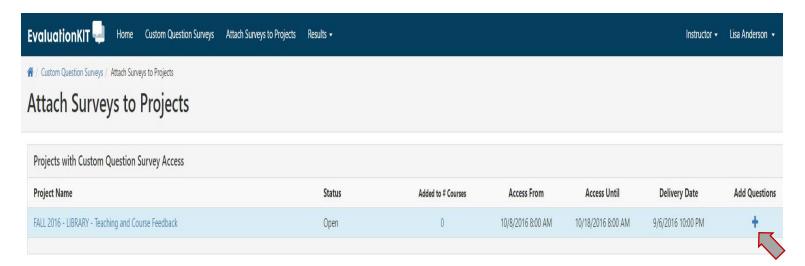
Step 7:

- After you have created all of your custom questions, you will need to attach your custom question survey to a survey project.
 - Click on Attach Surveys to Projects at the top of your Edit Survey page.



Step 8:

- From the "Attach Surveys to Projects" page:
 - ➤ Click on the blue "+" button under the **Add Questions** column to the selected Project column on the far right.

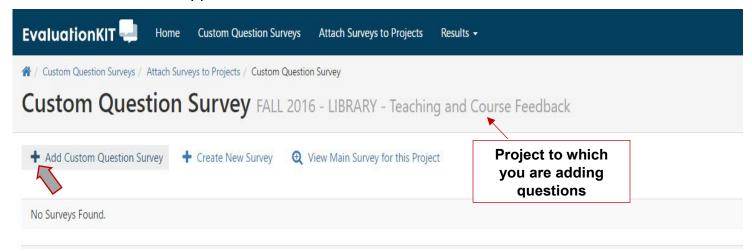




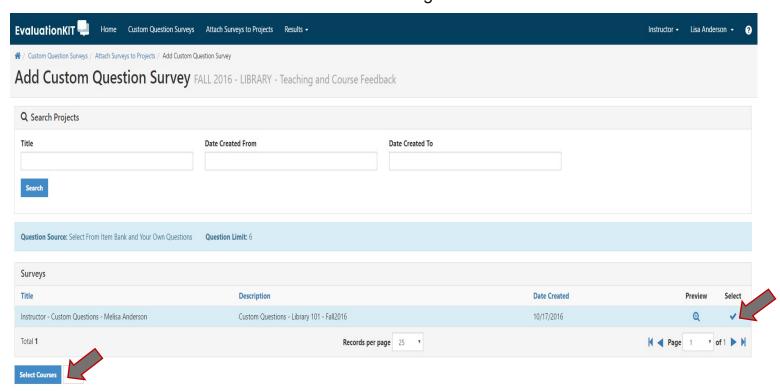
Attach Surveys to Projects - continued

Step 9:

- The dashboard will take you to the "Custom Question Survey's" page for that project.
 - ➤ Click on the blue "+" Add Custom Question Survey button again, this time it is located in the upper left hand corner as shown below:



- The bottom section will now be populated with the new survey.
 - ➤ Click on the blue "✓" for each question survey you wish to add to the project. It is located under the "Select" column on the right hand side as shown below.



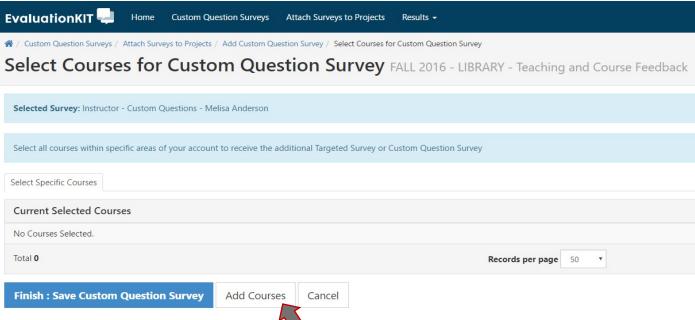
- Now that you've created a survey and attached it to a project, you will need to add your courses to the survey.
 - Click Select Courses



Add Course(s) to your Survey

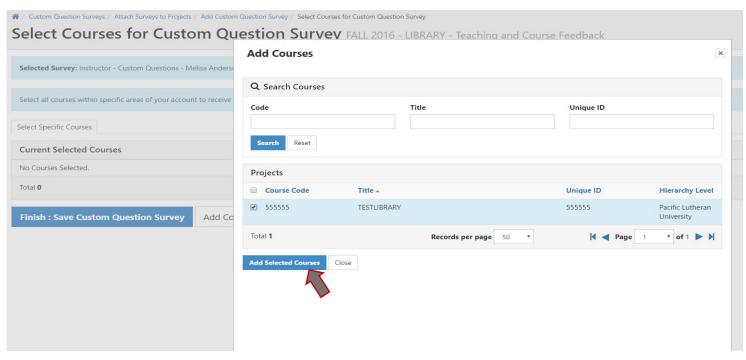
Step 10:

- Once you click the "Select Courses" button, you will be redirected to the "Select
 courses for Custom Question Survey" page. If you don't have any currently selected
 courses, the Current Selected Courses table should be empty.
 - Click on "Add Courses" at the bottom of the table.



- A Pop Up window will appear.

 - Click Add Selected Courses when you are finished.

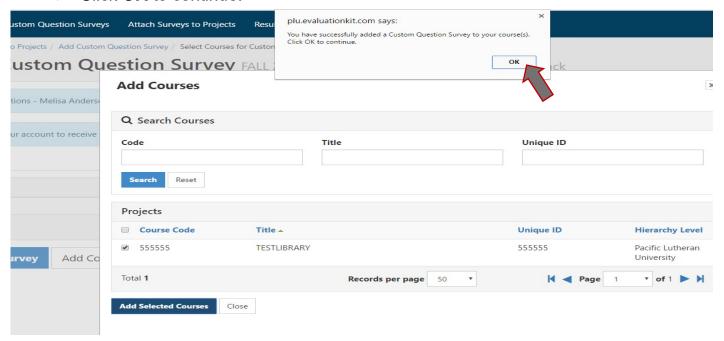




Add Course(s) to your Survey-cont

Step 11:

- You will receive a popup confirmation that you have successfully added a custom question survey to your course(s).
 - Click OK to continue.



- Once you receive this confirmation you are finished. Your questions will appear at the end
 of the survey for the courses you selected.
- ❖ You can review your questions by navigating back to the "Custom Questions Surveys" page and selecting "preview" next to the survey you wish to see.
- ❖ You can verify that your custom questions have been added to the survey by navigating back to your "Home" page and clicking on the "Project Name" in the "Custom Questions" box.
 - You should see a list of the survey(s) you've attached to the project and the course(s) you've attached to the survey.

At this time EvaluationKIT does not support a feature which allows you to view the Teaching and Course Feedback form and your Custom Questions combined together.