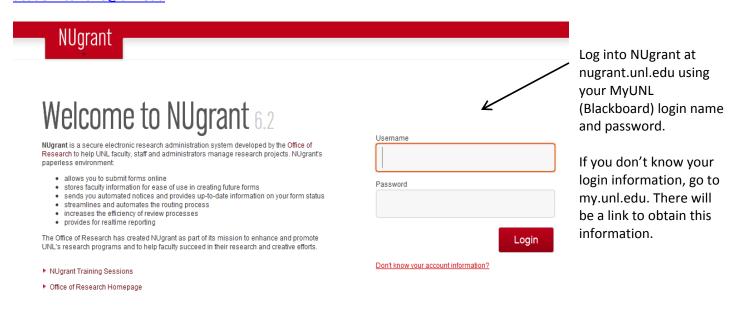
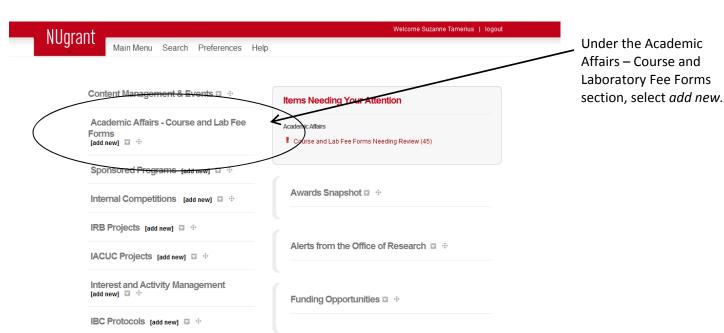
Course and Laboratory Fees Request Form Help Document

Individuals make requests for changes, deletions or new course and laboratory fees through this secure NUgrant module. Individuals can create new course and laboratory fees forms, or view and modify a saved form.

Following are step-by-step instructions on how to create a Course and Laboratory Fees Request Form. If you have additional questions, please contact the Office of Academic Affairs at 472-3751 or academicaffairs@unl.edu.

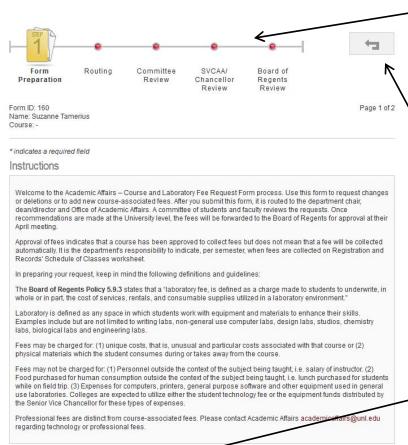




Course and Lab Fees



PDF Version

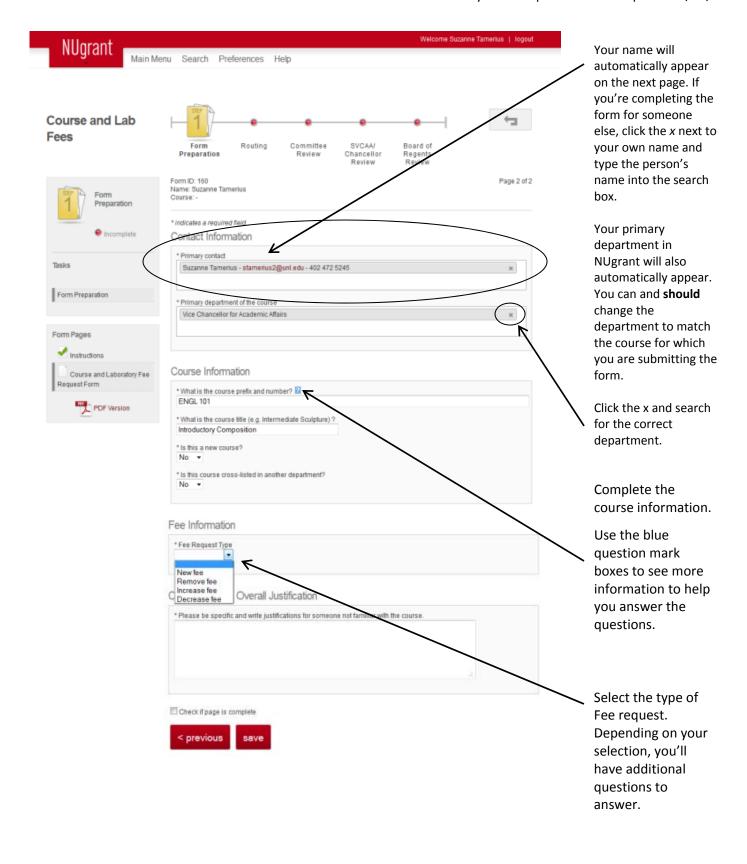


The steps in the Course and Laboratory Fees process are displayed at the top of the page.

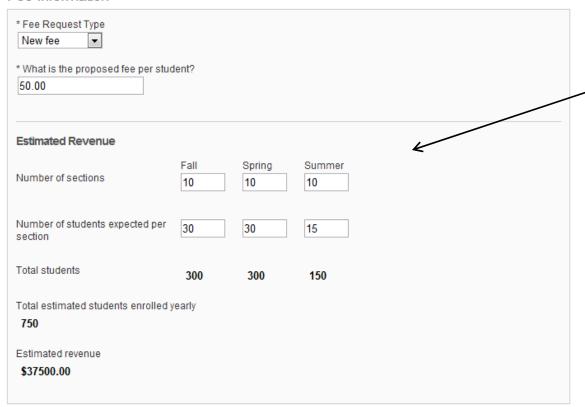
Use this button to return to a previous page.

Read the instructions and additional information provided about allowable course and laboratory fees.

Click Next to continue.

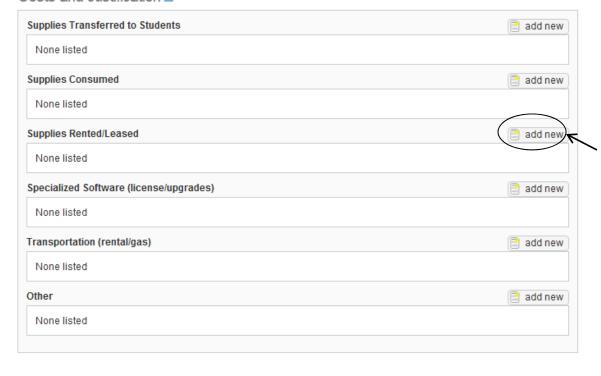


Fee Information



As an example, for all fee types, except remove fee, you'll be asked to answer questions about estimated revenue.

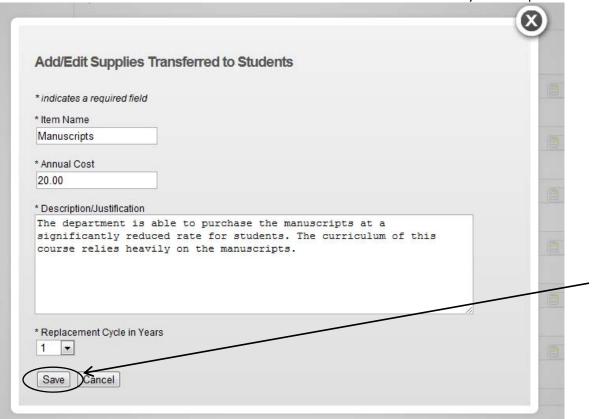
Costs and Justification 2



If you selected, new fee, increase fee, or decrease fee, you'll be asked for a breakdown of costs and justification for the fee request.

Click add new in the appropriate category for your fee and answer the next set questions.

You can add new costs in a single category or multiple categories.



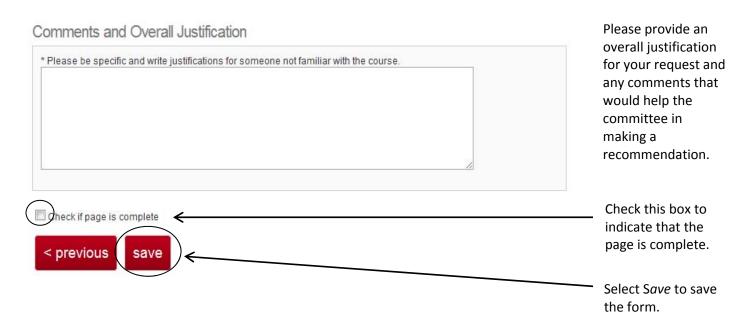
Answer the questions about your Course and Laboratory Fee request in the popup window.

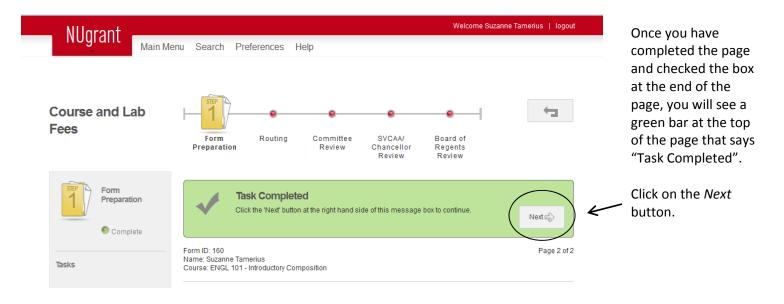
Be sure to provide a clear description and justification.

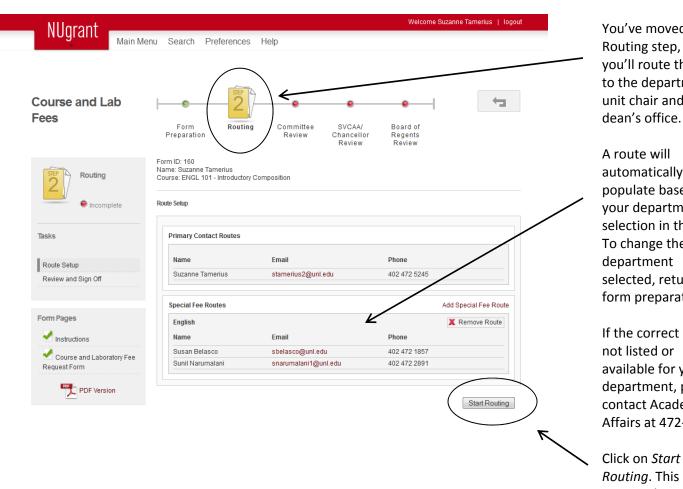
Click on Save.

Costs and Justification 2







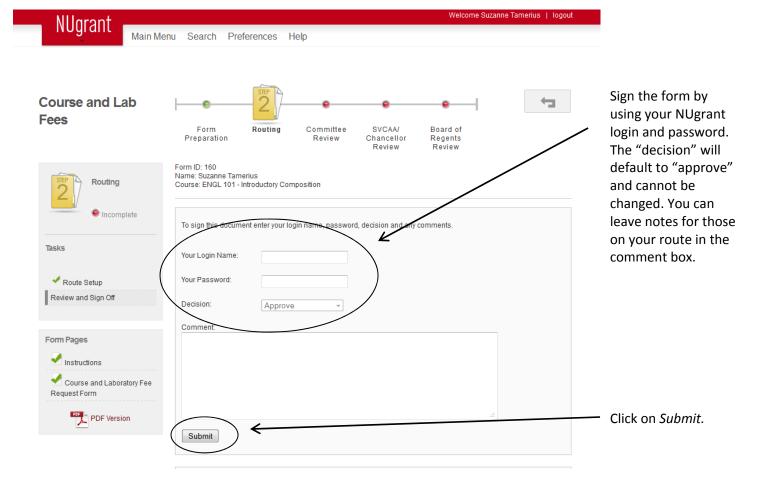


You've moved to the Routing step, where you'll route the form to the department or unit chair and college

automatically populate based on your department selection in the form. To change the selected, return to form preparation.

If the correct route is available for your department, please contact Academic Affairs at 472-3751.

Routing. This sends an e-mail notification to those people



Other Helpful Hints:

