









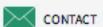


Your Assignments:
Create A New Course
Course 01.01
<b>Current Assignments</b>
Create A New Assignment
Assignment 01
Assignment 02
Assignment Drafts
Draft 01
Draft 02
<b>Archived Assignments</b>
Archived Assignment 01
Archived Assignment 02

signment Editor			
OURSE SETUP ASSIGNMENT SETUP	FPO		FPO
ourse Setup			
. What is the name of your course?			
Course Name			
What course code would you like to are	ride to ve	uv etude	ntc?
. What course code would you like to prov	nue to yo	ui stude	iits:
Course Nume			
		SAV	E AND CONTINUE





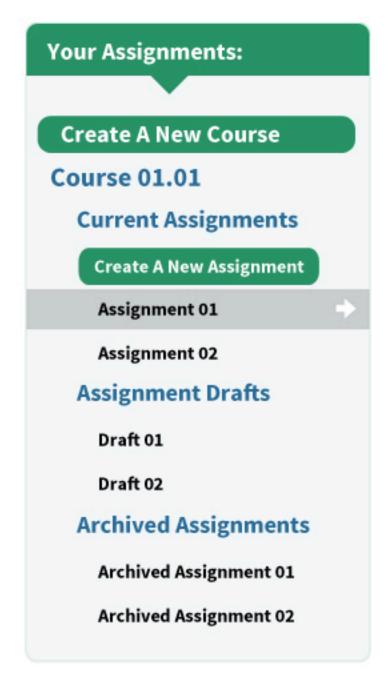


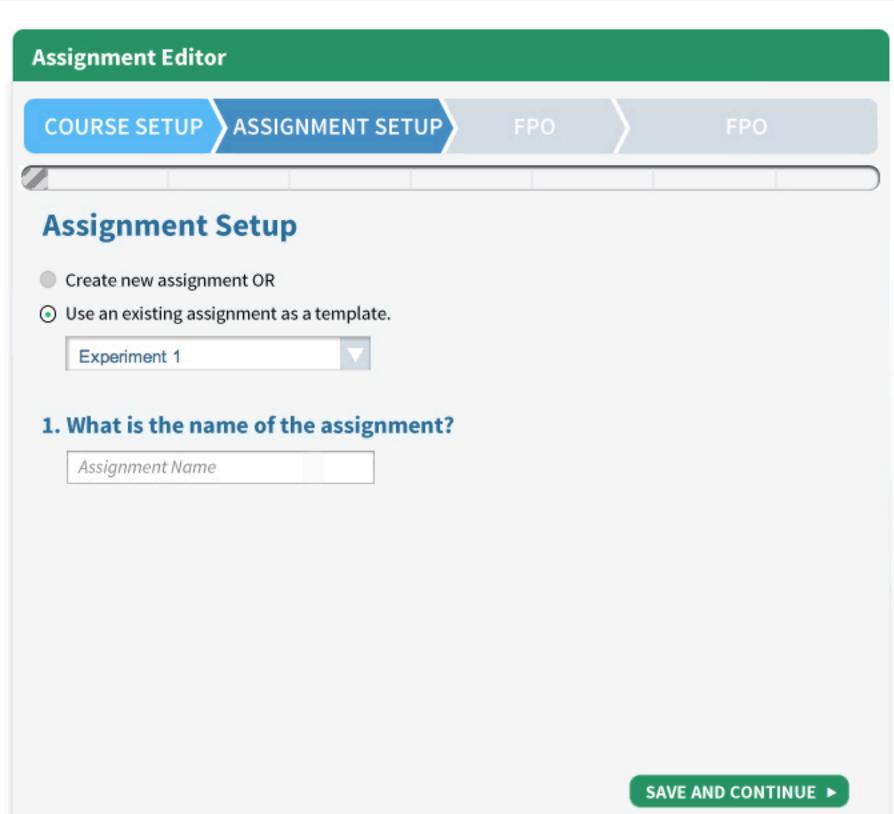


















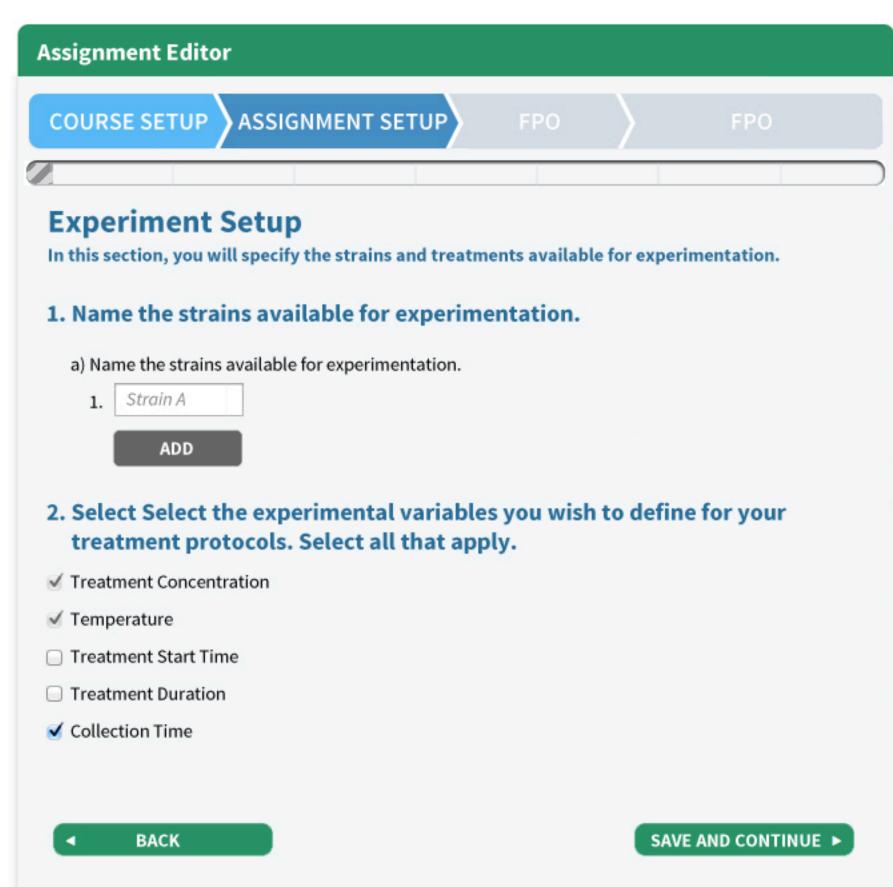






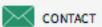










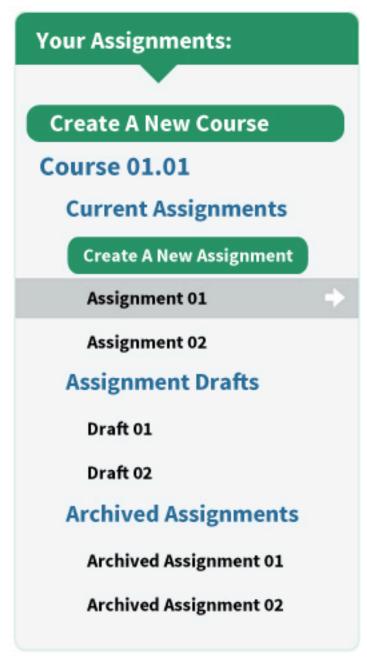


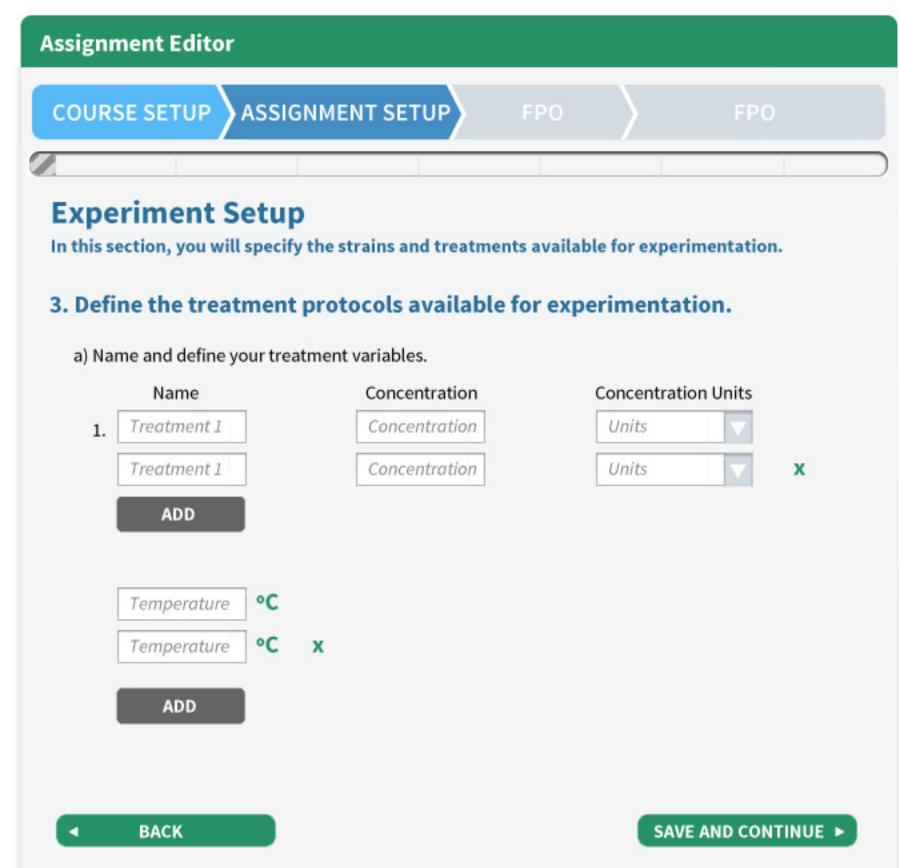












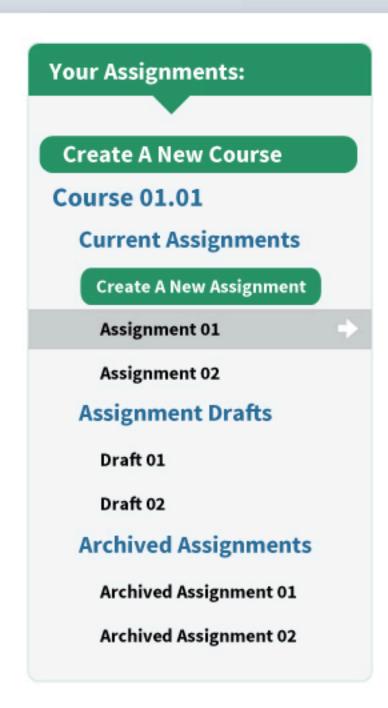












# **Assignment Editor**

COURSE SETUP ASSIGNMENT SETUP

- 4. Below are all possible combinations of strains and treatment protocols.
  - · You can delete irrelevant combinations and sort the combinations into the desired order.
  - If you would like to edit individual experimental variables, go back to the previous page.

Samples	SORT
---------	------

Strain	Treatment	<b>Treatment Concentration</b>	Temperature	
Strain	A Treatment A	100 ng/mL	30 C	x
Strain	A Treatment A	100 ng/mL	30 C	x
Strain	B Treatment B	100 ng/mL	30 C	x
Strain	B Treatment B	100 ng/mL	37 C	x
Strain	B Treatment B	200 ng/mL	37 C	х

**BACK** 

SAVE AND CONTINUE ▶





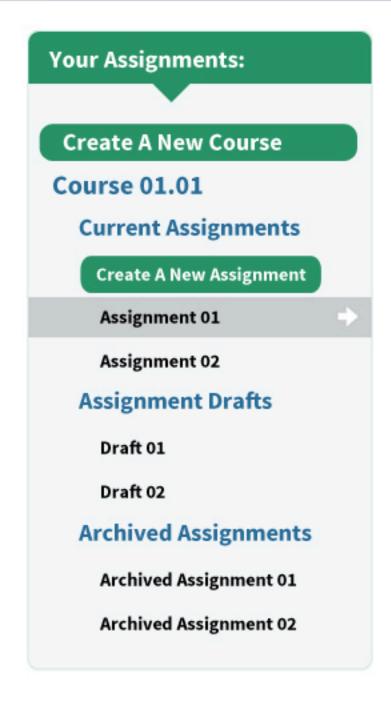


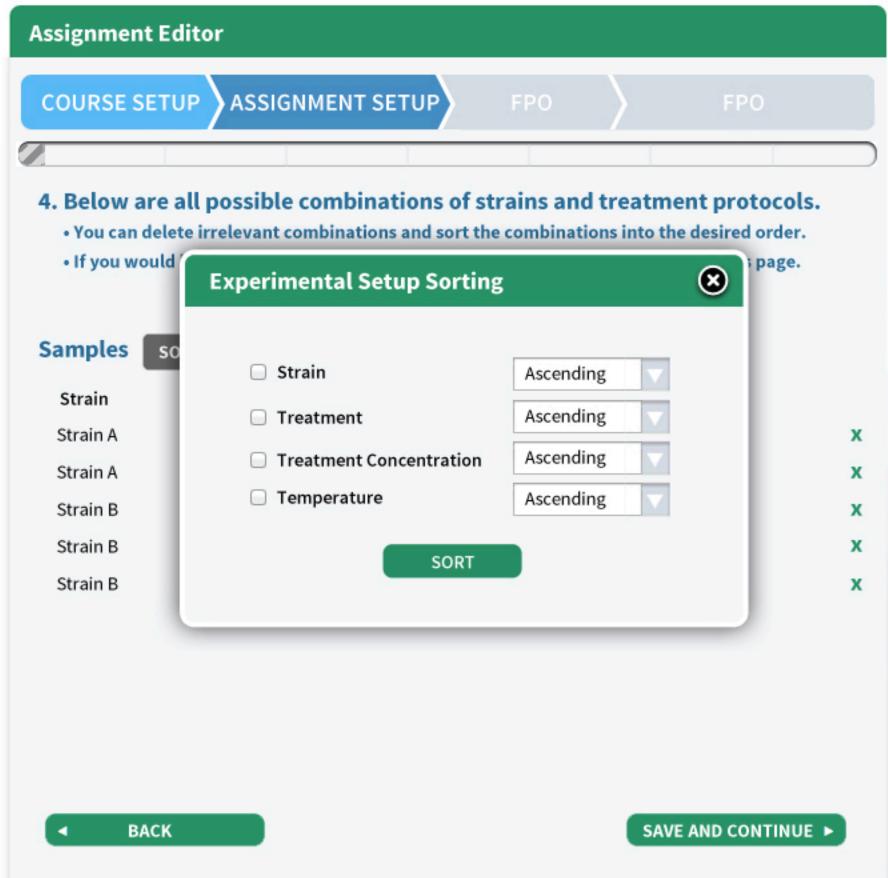
















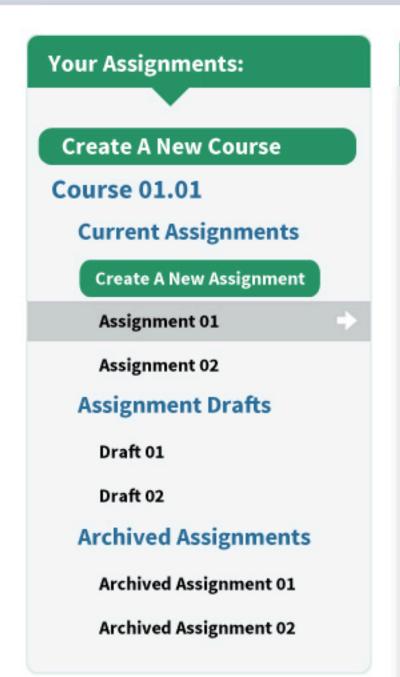
**CONFIRM EXPERIMENTAL SETUP ▶** 

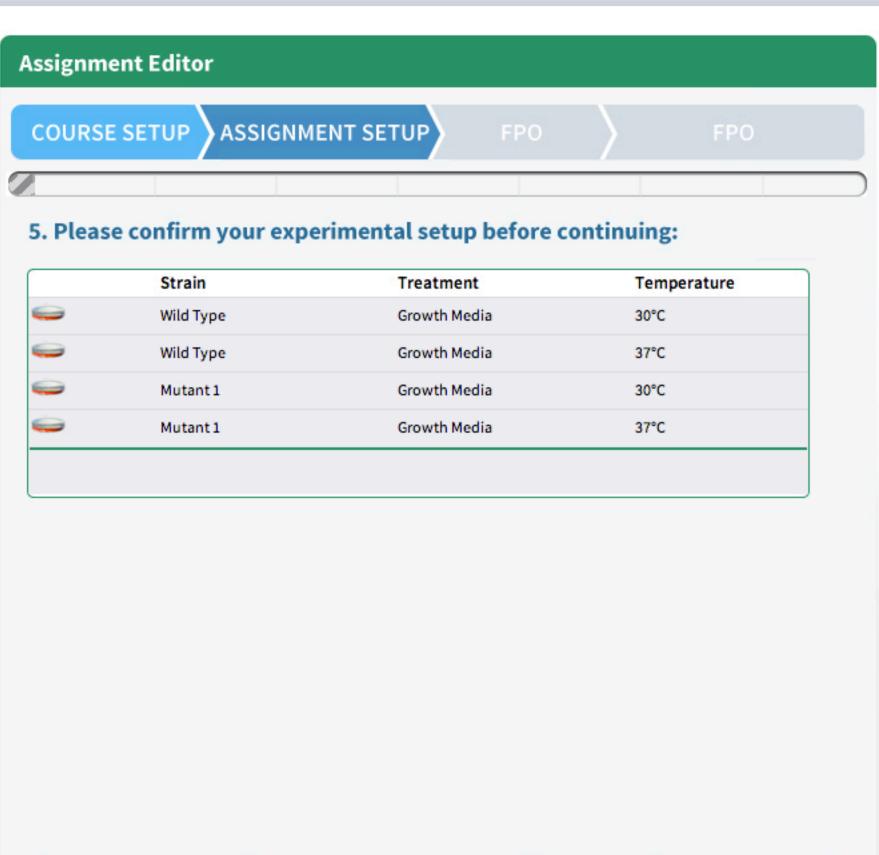






#### **Problem Set Builder**





**BACK** 













