MasteringAstronomy How to submit Self-Guided Tutorials for grading

Once you figure out how one works, the rest will all work the same way.

1. Launch the tutorial



Part A		
Your score is based 509	o on working through all of the 'Lesso	ons' and 50% on your <i>first</i> answer to each question
launch tutorial		
Launch the tutorial to	omplete unfinished lessons and exer	cises.
submit	review part	
		submit item

📷 This tutonal will help you understand the typical distances between planets, stars, and galaxies

2. Navigating in the Tutorial

Once you start the tutorial you must use buttons within the tutorial to navigate!

Clicking any browser navigation buttons **outside** the tutorial **will reset the tutorial!** (Or will return you to your last save – keep reading)

An Example Table of Contents



Advancing through the tutorial

Using "NEXT" and "BACK"



Using "Continue"



Some questions require you to "submit" an answer *inside* the Self-Guided tutorial before you can continue...



And some do not...



3. Saving your work

When working in a tutorial, you can save your work at any point and come back to it later (even if you quit the tutorial).

The tutorial **automatically quits when you save** and **your work will not be visible when you restart the tutorial (even though it was saved)**. I recommend you **either save between sections** where you can easily remember what you've done **or wait to save until you're completely done with the tutorial**.



Tracking your tutorial progress

You can know that your work is saved on the start tutorial page by the percent complete.



4. Finishing the tutorial

When you get to the end of a tutorial, you'll get the Summary Page.

DO NOT JUST QUIT THE TUTORIAL OR ALL YOUR WORK WILL BE LOST

YOU NOW NEED TO SAVE THE TUTORIAL



5. Submitting your work

After you save the tutorial, you go back to the launch/submit page If everything looks ok then hit "submit"

After you finish that submit, then hit "submit item"

You've now finished the tutorial (hurray)

