# Mastering A&P

Getting in and around the mastering website

Your student access code is the printed code supplied inside the "Mastering A&P Student Access Kit"

A student access kit should have been included with the purchase of your new textbook. If you do not have an unused access kit you will need to purchase a code online.

To Buy an access code online follow the directions found in the "Buying an access code" presentation on the lab webpage.

Using an incorrect access code will deny you access to the class, make sure you use the access code in the kit or buy the correct code. If you have questions please ask before you purchase anything

Note: If you had access to Mastering A&P within the last year your account will still be active and you will just need to join the class.

When you first go to the mastering web site you will need to register your **Student Access Code**. Once registered you will no longer need this code.

http://www.masteringaandp.com/



# click yes



Log In / Register

Make Learning Part of the Grade®

Home Product Info Tours & Training Results Books Available Support

### Register for MasteringAandP™

#### Step 1: Do you have an access code?

A student access code is a printed code supplied inside the MasteringAandP Student Access Kit (and sometimes by other means.) If your instructor requires you to use MasteringAandP, a student access kit may have been included with the purchase of your new textbook.

Yes, I have an access code.

No, I need to purchase access online now.

Example

SIMPLE-FRILL-TONLE-WEIRS-CHOIR-FLEES

your access code may look like this

Continue »



#### PEARSON

#### License Agreement and Privacy Policy



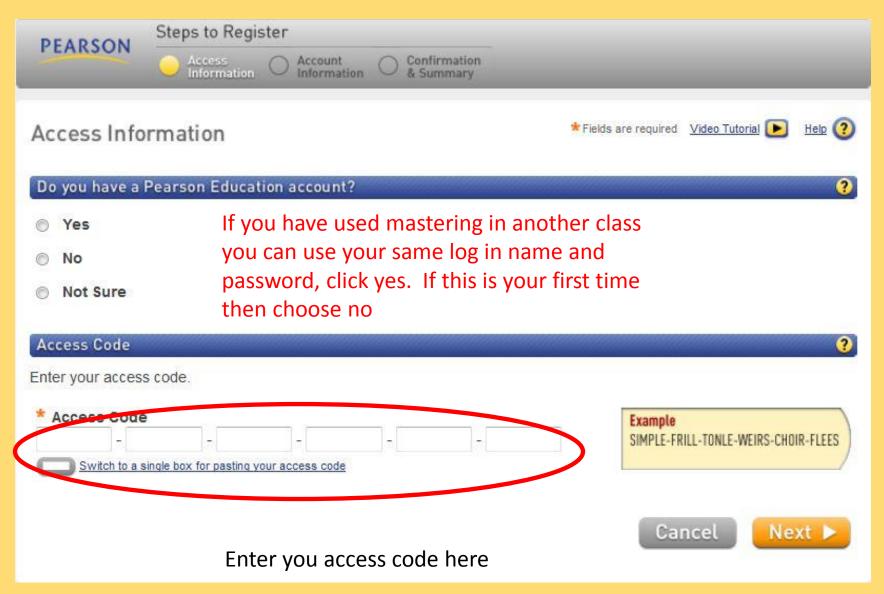
By registering to use a Pearson Education online learning system, I certify that I have read and agree to the Pearson License Agreement and the Pearson Privacy Policy.

I understand that my personal information may be stored in and/or accessed from jurisdictions outside of my resident country. I consent to this storage and/or access.

The personal information that I use with a Pearson Education online learning system can include my name and contact information, my answers to questions that are part of the course, my marks on tests or other course requirements, and any comments about me made by my instructor.

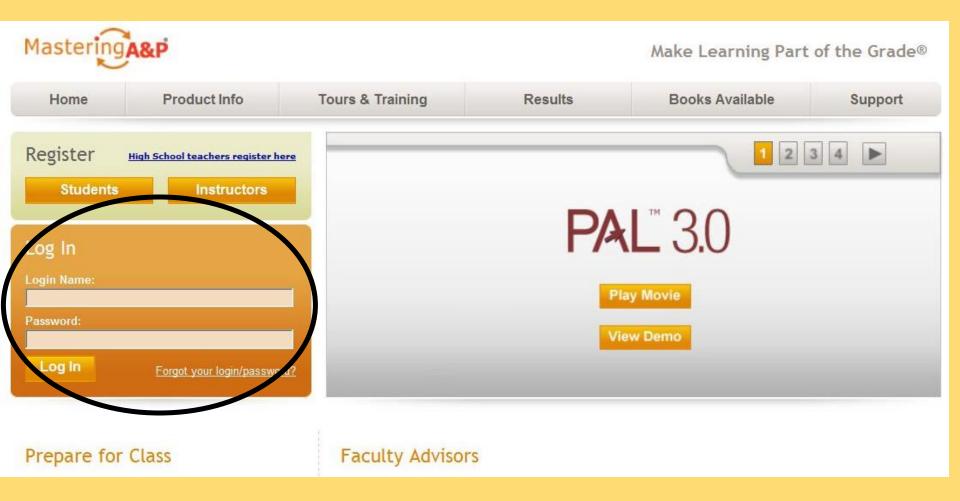


You will need to accept the terms and conditions to continue

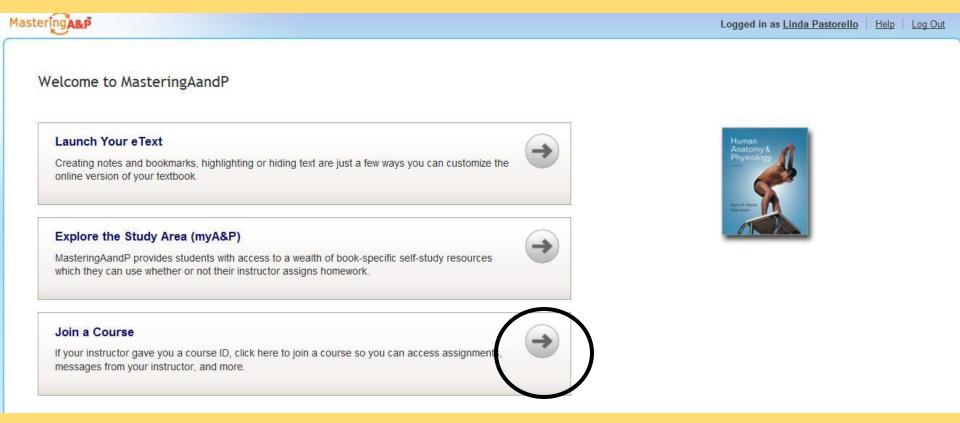


Follow online instructions to create a username and password, these will be used to log onto the mastering website. Please make sure to use the same name as it appears on your official Auburn records.

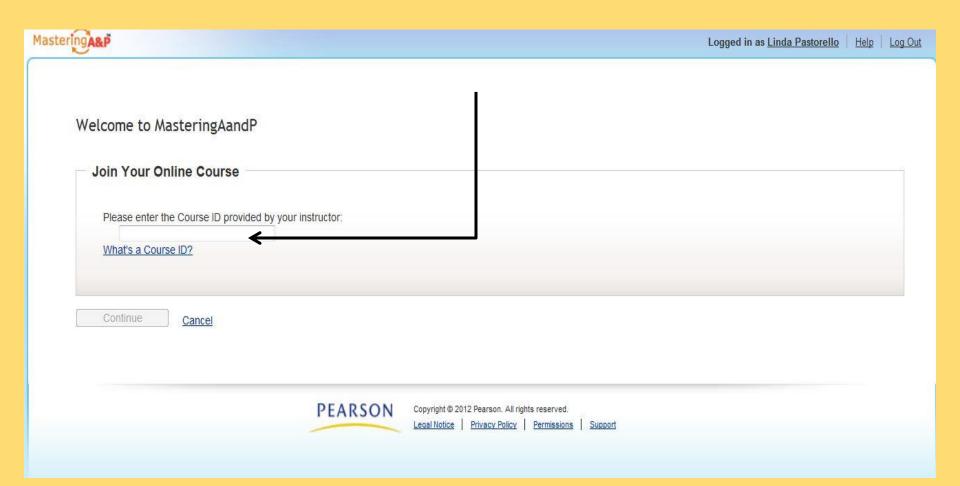
After you have registered simply use the login name and password you created when registering for each subsequent visit to the page.



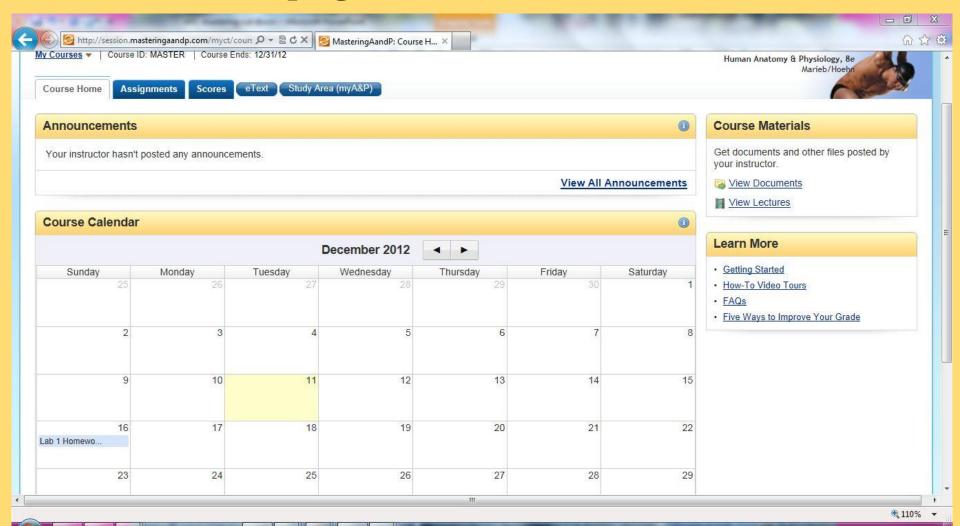
# Once registered you will find this welcome screen. **Select Join A Course**

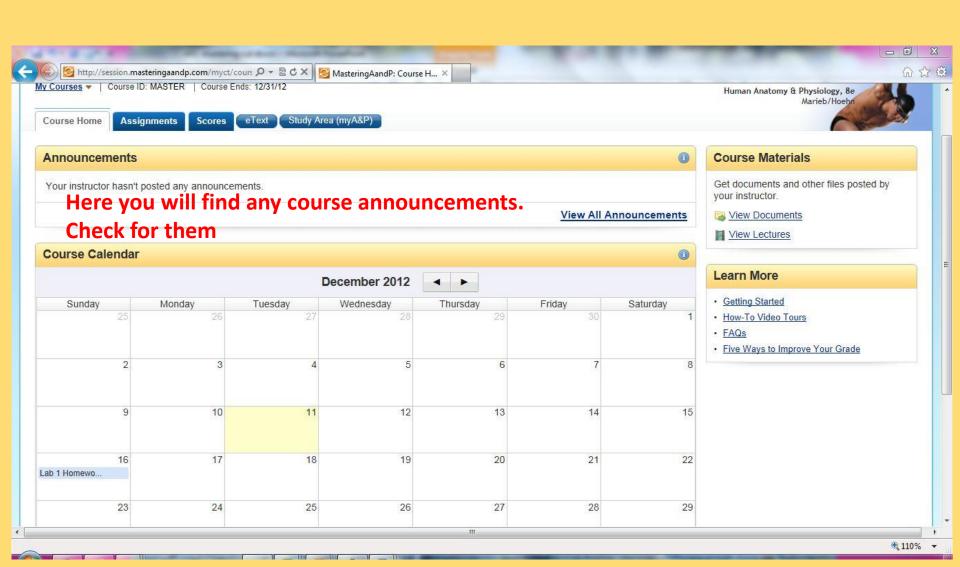


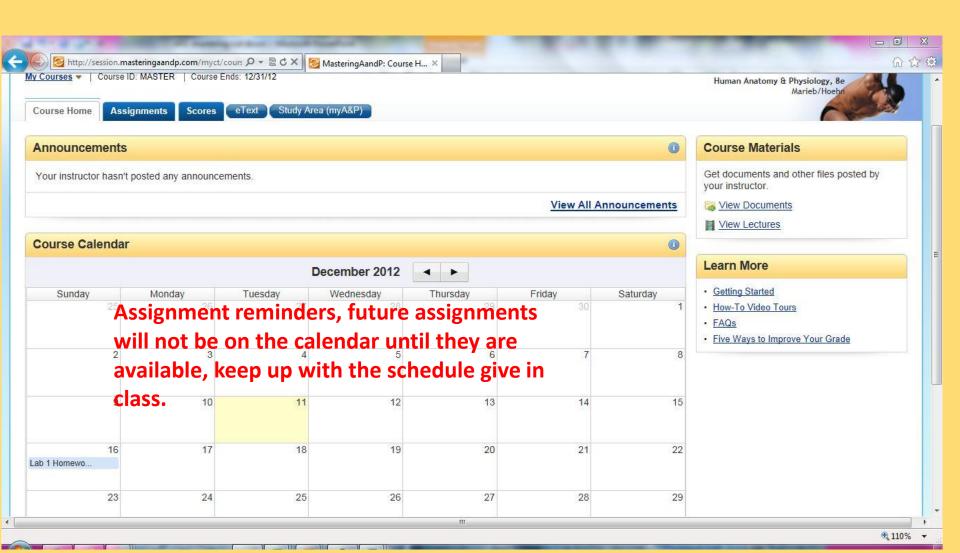
You will be given a course id on your first day of lab by your TA (or in a class email). Type this id in exactly to make sure you have joined the proper course. **DO NOT** get a class id from a friend- each section has a different class id



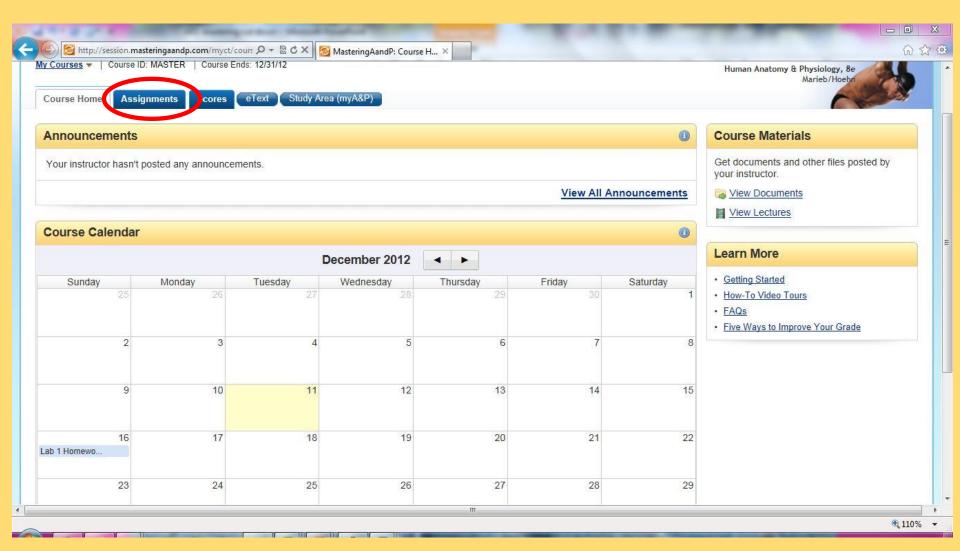
Now that you have joined the class, each time you log on you will come straight here. The course home page.



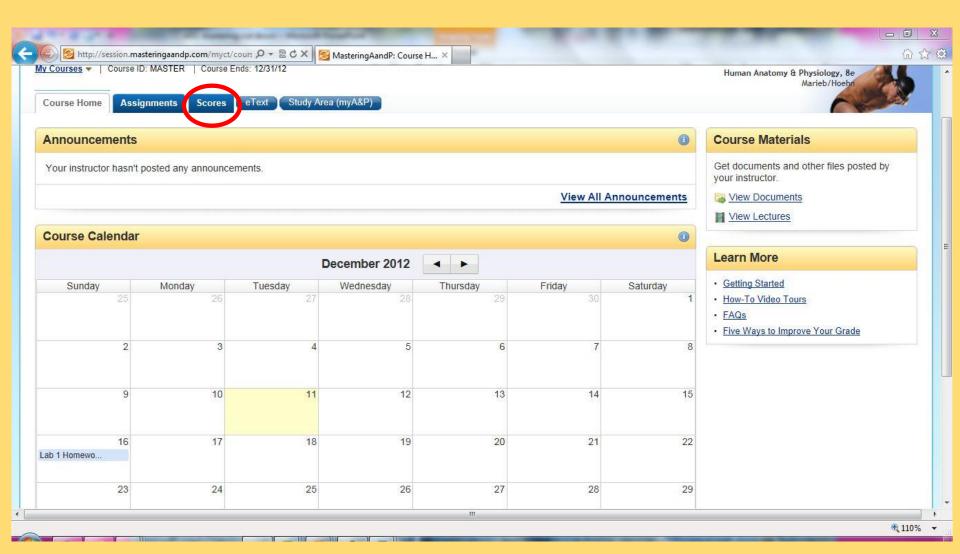




# Click on the assignments tab to view and complete your present and past assignments



# Click on the scores tab to view your scores on completed assignments



#### MasteringA&P\*



Note: Only assignments past the due date are counted towards each category subtotal.

DATE DUE	CATEGORY/TITLE	RAW SCORE	NOTES Standings
	HOMEWORK		
09/08/12	Lab 2 Class Work 1	0.00 / 5.00	
12/16/12	Lab 1 Homework	3.00 / 3.00	Not included in score until 12/16/12 at 11:59pm
	HOMEWORK SUBTOTAL	0.00 / 5.00	

Learn more about assignment scores.

Check your scores regularly so if there is a problem we can fix it—at the end of the semester it is too late. This will also tell you your scores earned and you can add this together with your canvas points to keep up with your standings in the class.

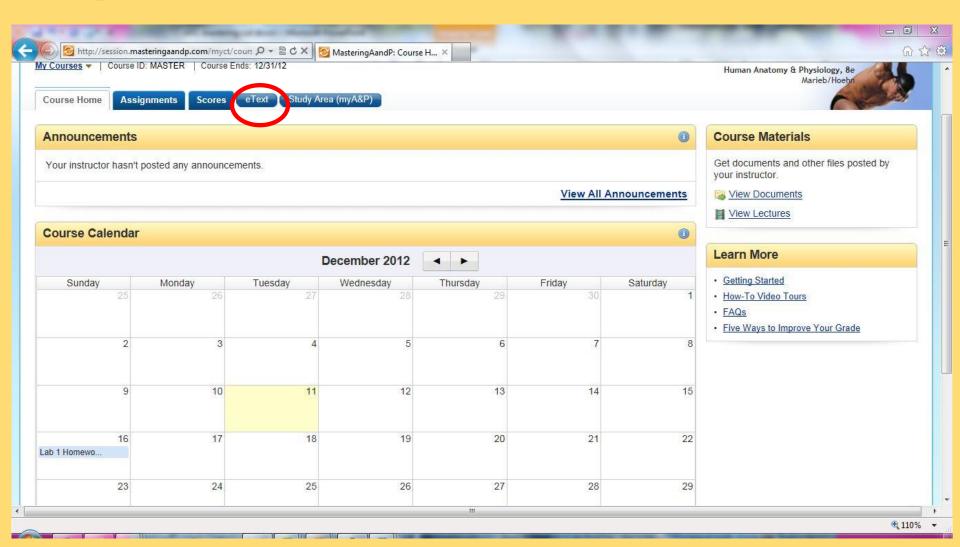
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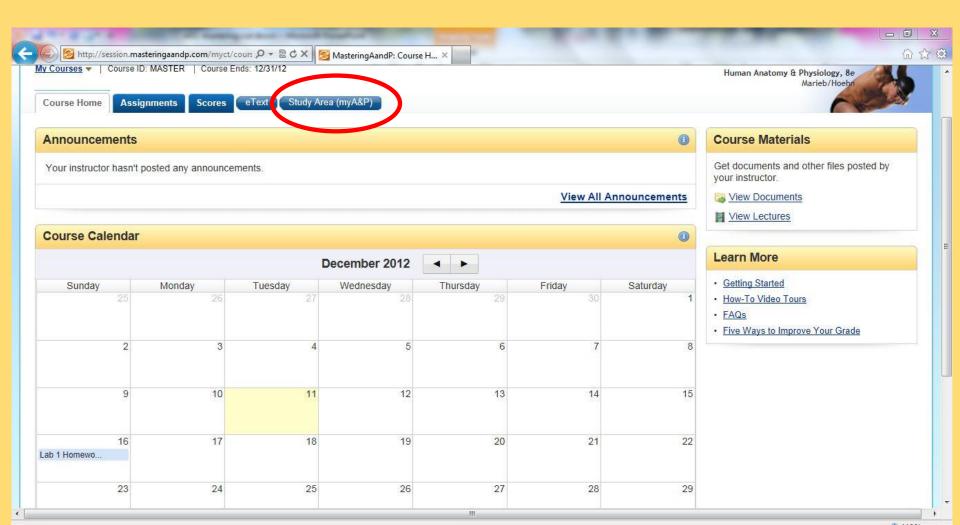
Support

Click on the etext tab to view a virtual version of your text book at anytime if you purchased this option.

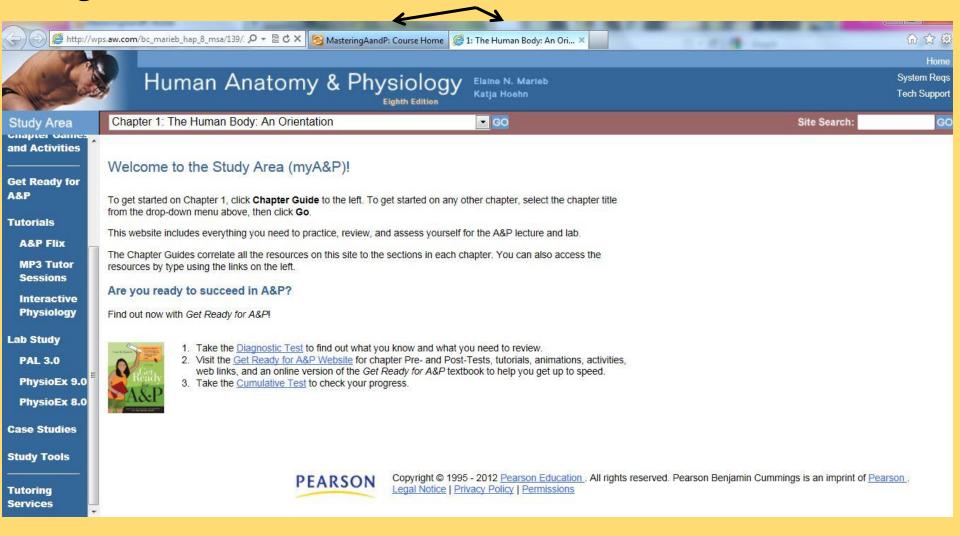


Click on the Study area tab to open a new window/ tab with the online resources, PAL, Physio-ex and many more.

Note that this is the books content and will have more information than you are required to know, follow the lab sheets to guide you through

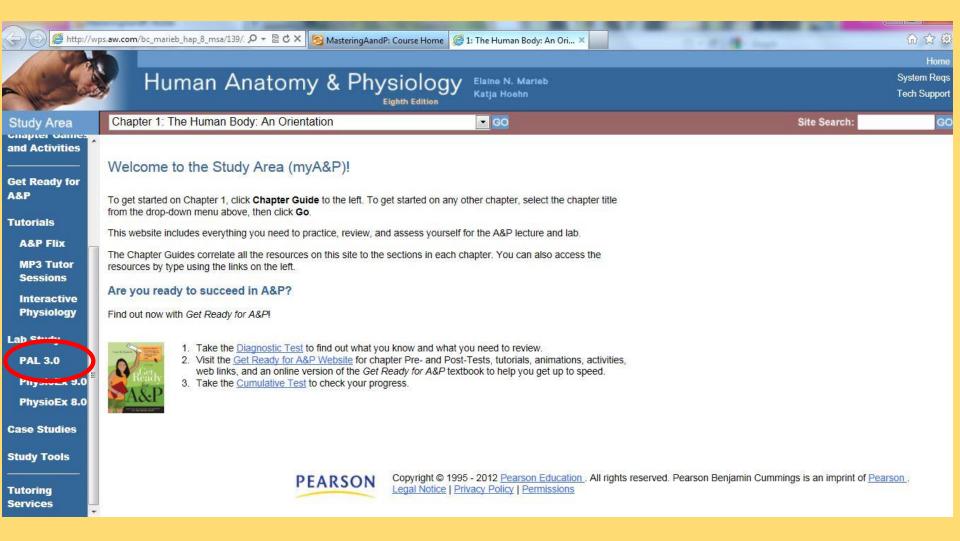


When you open the my study area link this is what you will find. Note the two tabs so you can click back and forth between your assignments and the resources



Here you will find the link to PAL 3.0 which you will need to use a lot. Other resources are also here, you should investigate and use as many resources as you can to help understand the material.

See more about PAL at the end of this presentation



In the assignment area you will find all the assignments that you have access to. The folder you are working on and all past assignments will be available.

Here you will see the folder title, and the due date.

Click on the folder name to open your assignment

Assignments Scores eText Study Area (myA&P)

Course Home Assignments Scores Creat County race (myrater)		
Assignments		
TITLE	DUE DATE/TIME	ACTIONS
Appendicular Muscles	07/31/13 at 11:29pm	Print View
Appendicular Skeleton	07/31/13 at 01:00pm	Print View
axial muscles	07/31/13 at 11:29pm	Print View
<u>Axial Skeleton</u>	07/31/13 at 01:00pm	Print View
<u>Histology</u>	07/31/13 at 12:59pm	Print View
LAB Practical 2 Review Questions	07/31/13 at 11:29pm	Print View
Muscle Physiology	07/31/13 at 11:29pm	Print View
<u>NeuroAnatomy</u>	07/13/13 at 11:06am	Print View
Neurophysiology	07/12/13 at 07:39pm	Print View
Practical 1 review	07/31/13 at 01:00pm	Print View
practical 3 review	07/12/13 at 07:55pm	Print View

Opening the assignment will open a window like this, which has the title, the due date, any message that may be there and a list of all the items in the assignment.

### **Appendicular Muscles**

Due: 11:29pm on Wednesday, July 31, 2013

You will receive no credit for items you complete after the assignment is due. Grading Policy

#### A Message from Your Instructor:

Reminder DO NOT USE THE GIVE UP BUTTON, and keep your question percentages above 90% to get your bonus points.

All Labs is for practice

Your score: 100%

AP 1 Lab 6 Muscles Location Question 1 is for practice

Your score: 100%

AP 1 Lab 6 Muscles Location Question 2 is for practice

Your score: 97%

AP 1 Lab 6 Muscles Location Question 3 is for practice

Your score: 100%

AP 1 Lab 6 Muscles Location Question 4 is for practice

Incomplete

AP 1 Lab 6 Muscles Location Question 5 is for practice

Incomplete

#### **Appendicular Muscles**

Due: 11:29pm on Wednesday, July 31, 2013

You will receive no credit for items you complete after the assignment is due. Grading Policy

#### A Message from Your Instructor:

Reminder DO NOT USE THE GIVE UP BUTTON, and keep your question percentages above 90% to get your bonus points.

All Labs is for practice

Your score: 100%

Here you will find the assignment items. You must complete them in

AP 1 Lab 6 Muscles Location Question 1 is for practice Order.

Your score: 100%

AP 1 Lab 6 Muscles Location Question 2 is for practice

Your score: 97%

You will also see your score received for the particular item (not the assignment) this is not your assignment points.

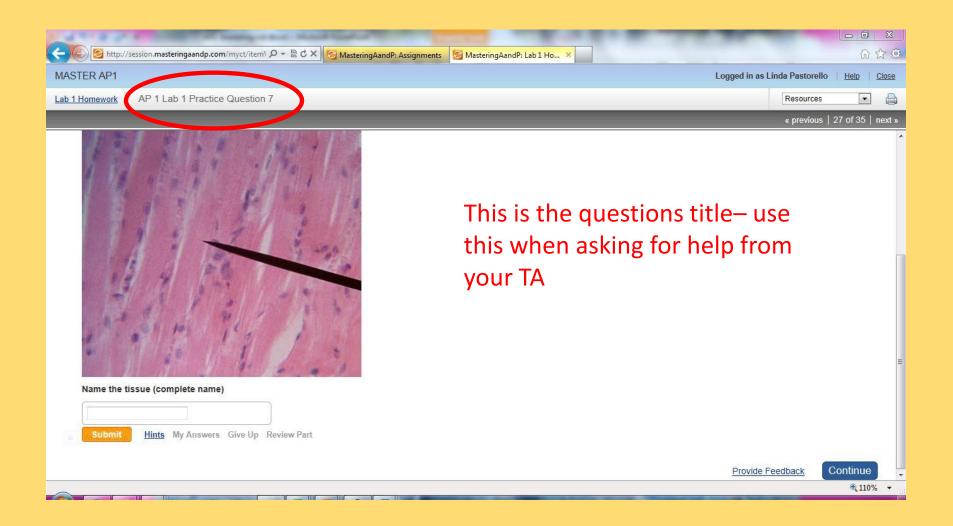
AP 1 Lab 6 Muscles Location Question 3 is for practice

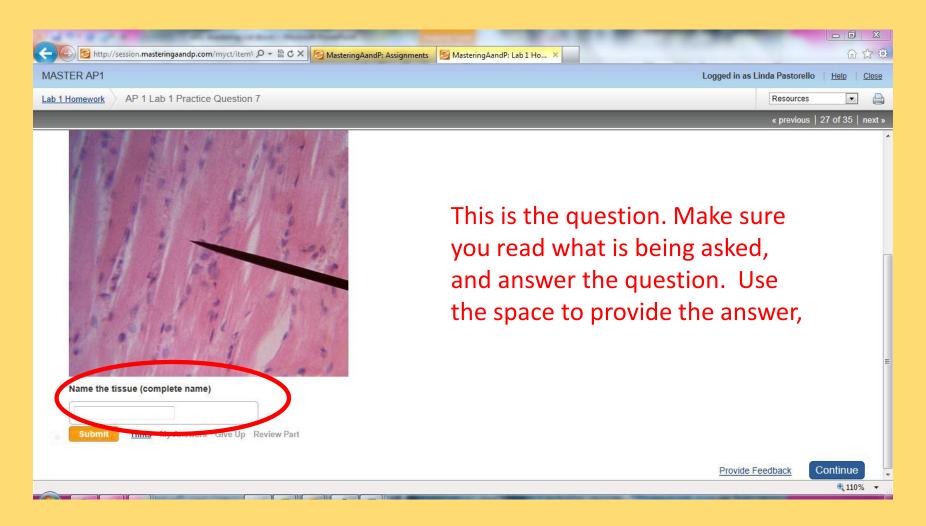
Your score: 100%

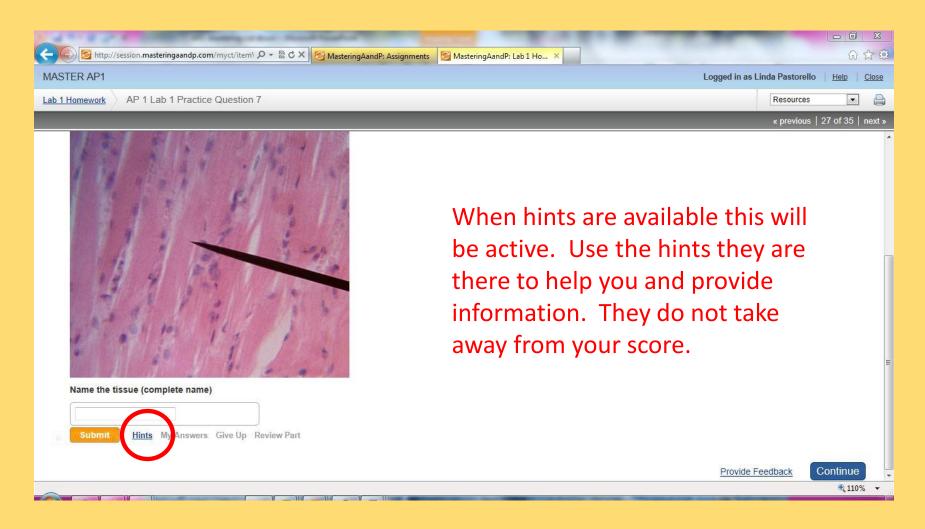
AP 1 Lab 6 Muscles Location Question 4 is for practice Click on the item / question to open it

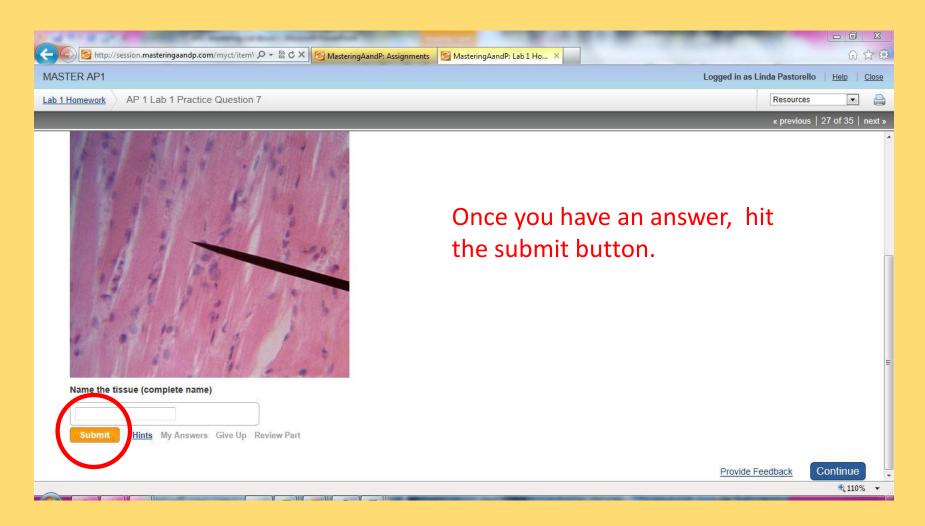
#### AP 1 Lab 6 Muscles Location Question 5 is for practice

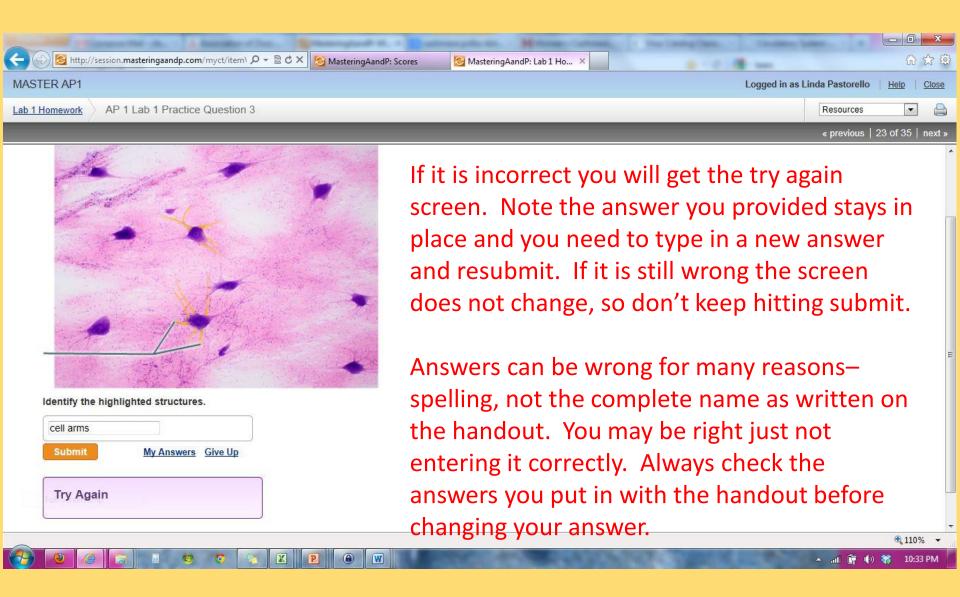
Incomplete

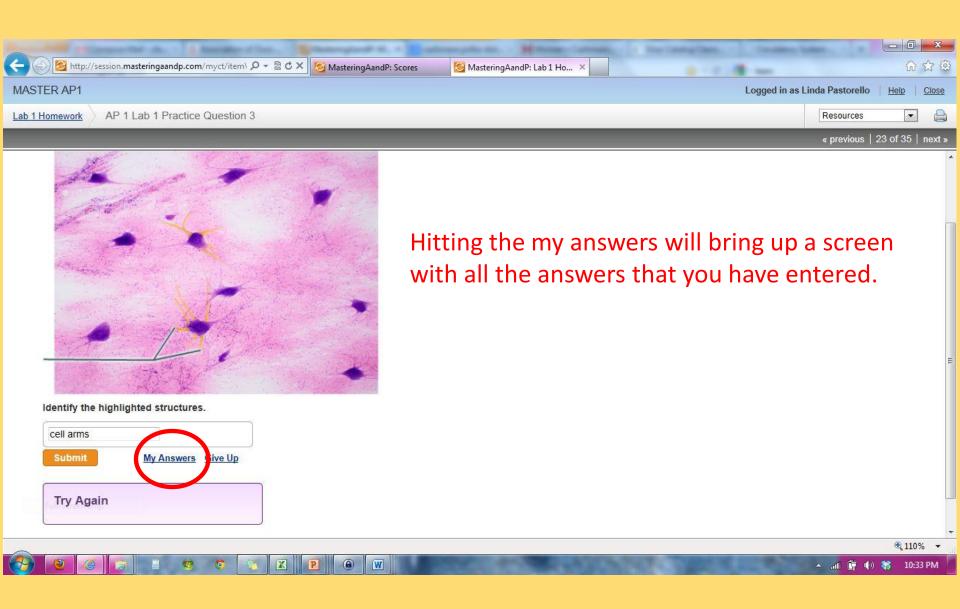


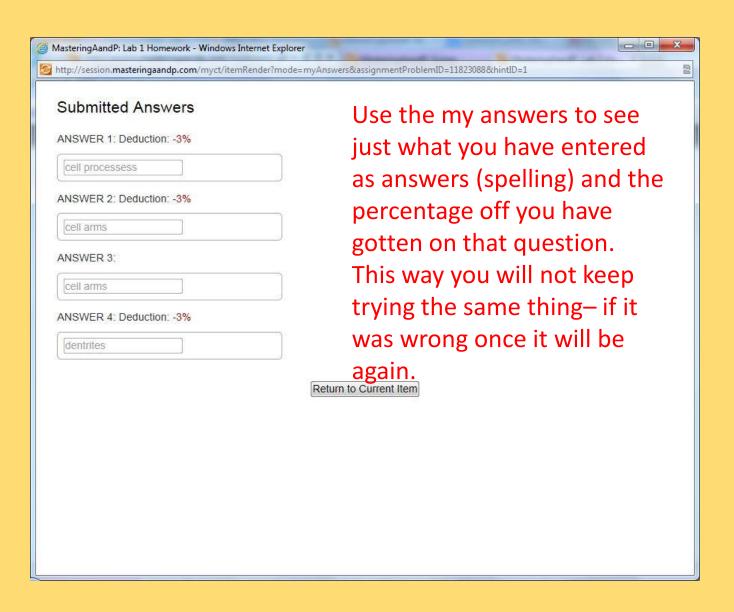


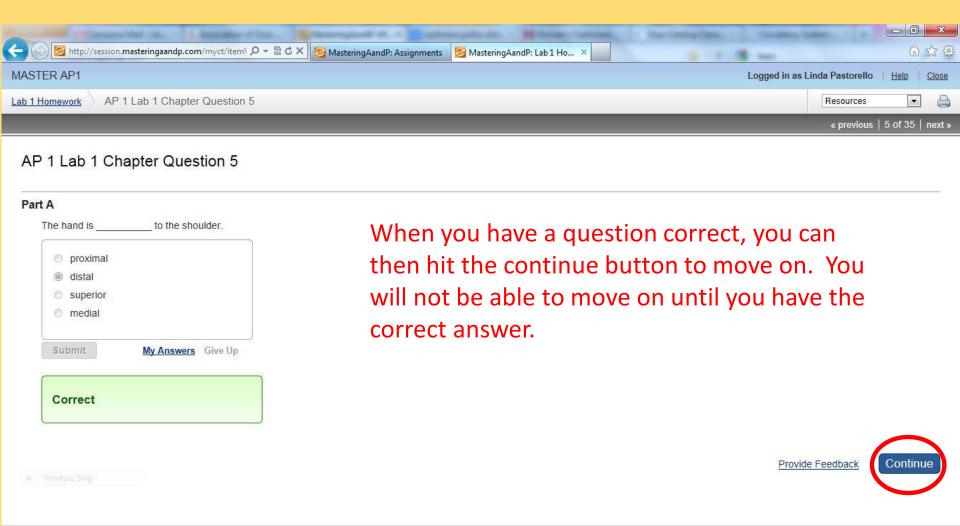




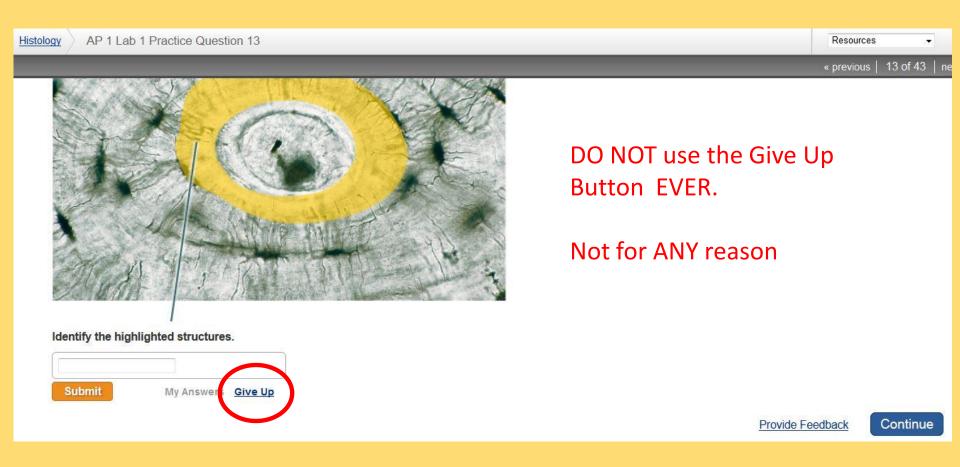








€ 110% ▼



Some items in the folders are interactive lectures or experiments with associated questions. These will have a link in the item that needs to be clicked on and completed before answering the questions.

#### AP 2 Lab 5 Interactive Physiology 1: Cardiovascular System: Anatomy Review

Complete the interactive physiology exercise (by clicking on the link below) and answer the following questions

1 Anatomy Review

Please make sure each page is complete before moving on to the next page. Sometimes it takes a minute to load and pauses in the middle.

#### Part A

2 What are the two large vessels that transport blood to the right atrium?

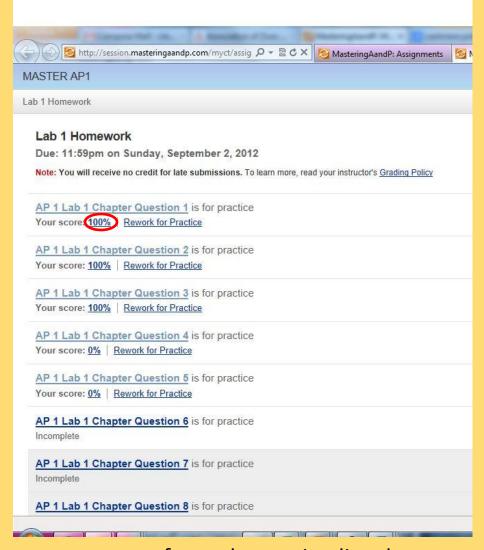
- Pulmonary veins (left and right)
- Superior and inferior vena cava
- Aorta and pulmonary trunk

Submit

My Answers Give Up

### **Mastering assignments:**

Each item in the folder needs to be completed correctly before you can continue to the next item. You have as many tries as you need to get it correct and this will not affect your total assignment points—but you will loose 2% for each incorrect answer given on that particular question.



When you open the assignment you will see your percentages for each question listed, and where you are in the assignment. Note the rework option. This allows you to rework to practice the questions but it will not change your percentage or score for the assignment once you submit it- so feel free to use this option to study.

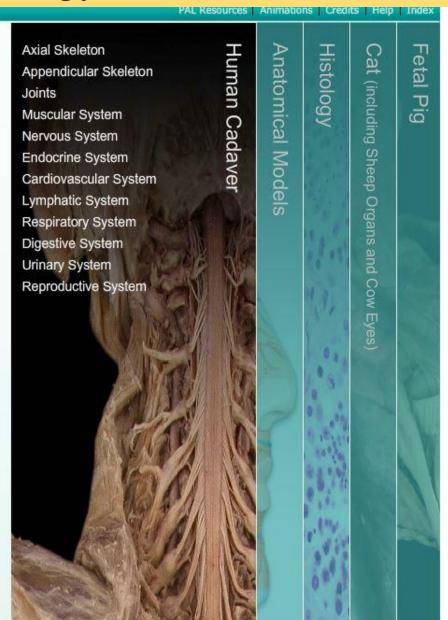
When you open PAL to complete lab material You will see a screen like this. Choose the heading you need.

PAL 3.0

#### Welcome to Practice Anatomy Lab ™

Practice Anatomy Lab is a unique lab study tool that gives you access 24/7 to a full range of actual anatomy lab specimens. Practice the modules and be better prepared for your lab practicals.

Begin by selecting a module to the right



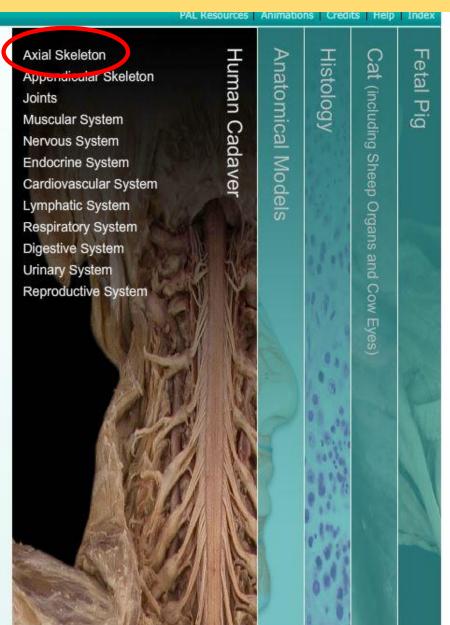
Ex. Choosing the axial skeleton in the Human Cadaver will...



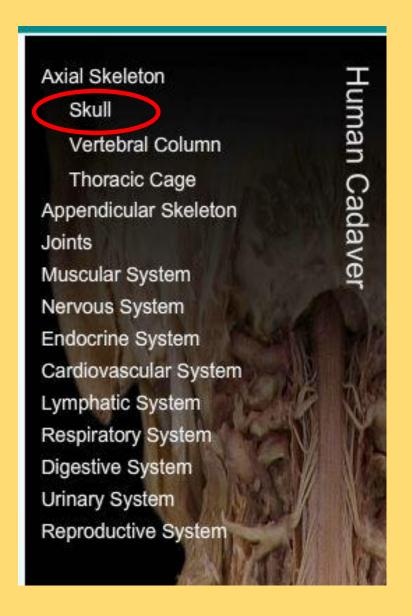
#### Welcome to Practice Anatomy Lab ™

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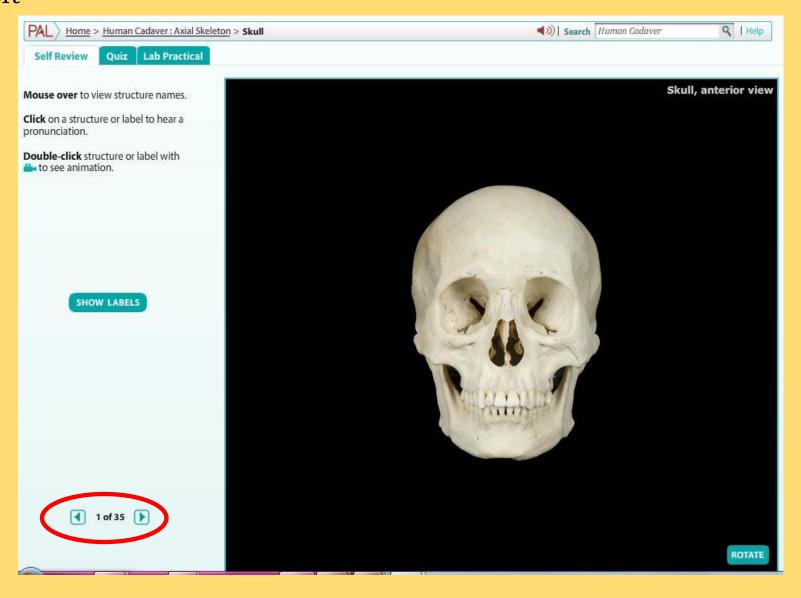
Begin by selecting a module to the right



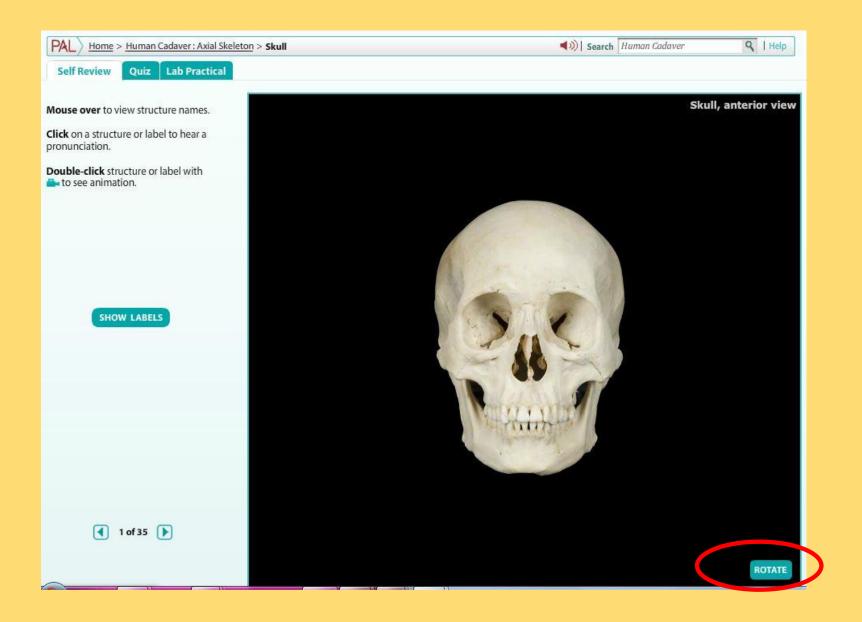
Cause another menu to open where you can choose which section you want to look at



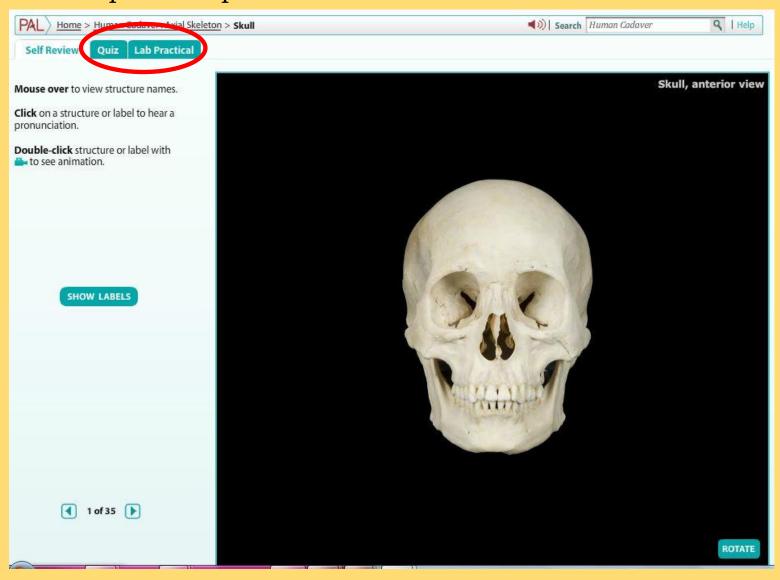
Choosing from that menu will then bring you to a group of pictures you can move through using the arrows in the bottom left



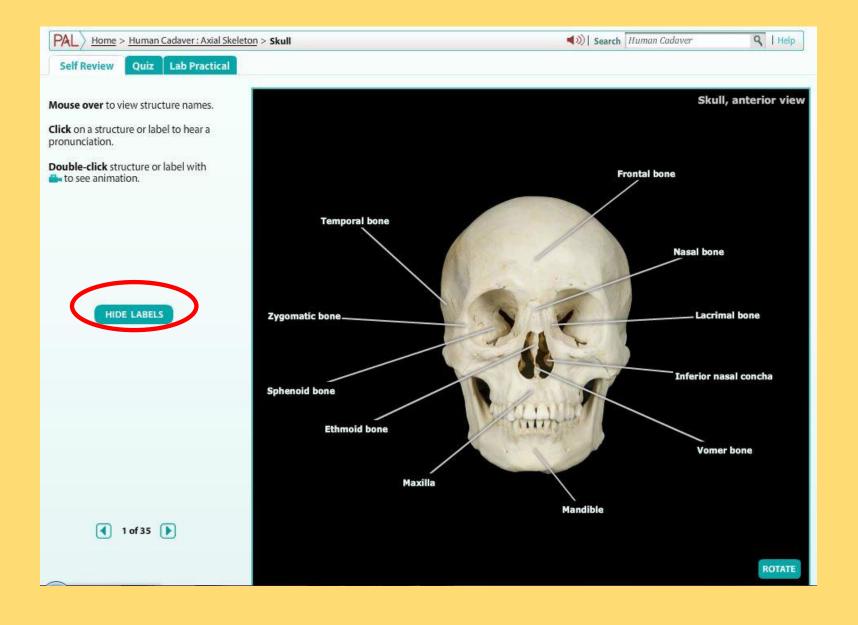
When available you should use the rotate bone option, this way you can really get a feel for the bones when studying.



Mastering also has self tests that you can take. Remember that this is their site and may ask you things you are not required to know. Skip those questions.



When studying, use the show/hide labels button to bring up labels. The site will highlight what you select and say it too.



There are many useful pictures in PAL explore it on your own for extra study pictures.

PAL 3.0

### Welcome to Practice Anatomy Lab ™

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