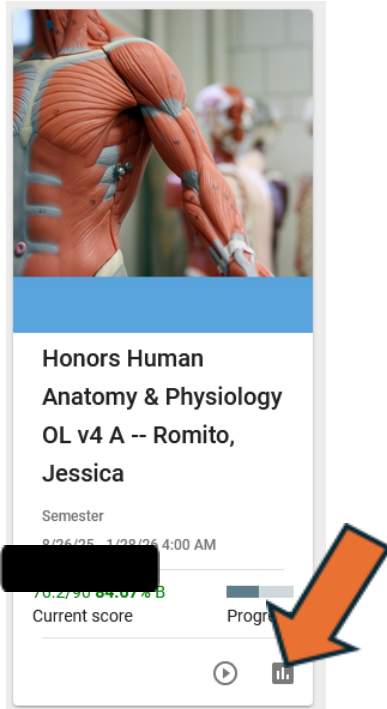


Log in to the LMS and click on our course, then select the GRADEBOOK icon :



Click on a grade you'd like to read the feedback from:

<

Be sure to click on **VIEW GRADE DETAILS** and **VIEW RUBRIC**.

Read the messages on the far right and review the rubric in the main feedback window:

**Turnitin** 01.03 Physiology Basics

Student: [REDACTED]
Course: Honors Human Anatomy & Physiology OL v4 A – Romito, Jessica - Semester

Submission history

Details

Score: 24/36 66.66% D+ *

Points possible: 36

Status: Completed, Has message, Below passing score

Target due: Sep 17, 2025

Submitted: Nov 9, 2025, 11:19:26 AM (51d 12h after due date)

Category: Labs

Attachments:


physiology_basics_worksheet_y12.docx



Rubric:

Examine :12/24

Skilled Anatomist (24)	Developing Anatomist (23)	Novice Anatomist (9)
The student identifies the tissue type, organ system, and function of each tissue sample accurately with no more than one error in spelling or grammar.	The student identifies the tissue type, organ system, and function of each tissue sample with three errors or fewer in spelling or grammar and/or four or fewer mistakes in identification.	The student identifies the tissue type, organ system, and function of each tissue sample with four or more errors in spelling or grammar and/or more than four mistakes in identification.

Feedback:

Sample	Tissue Type	Function	Identification help
1			

Messages

Jessica Romito 11/4/25, 7:37 AM

Your first written assignment submission is in the books, and this is a great achievement! It took guts to stretch your critical thinking muscles to complete this assignment.

However, I can tell you might need a little bit of support. Review your detailed feedback linked in the "Returned" section below.

I'd like you to retry this assignment to demonstrate greater mastery; review these support materials from 01.03 Physiology Basics.

Part 3 Histology

As always, I'm your teammate in your learning, and we're on.



Reach out for support if you need it. In vulnerability we show great strength!
Mrs. Romito



Remember to scroll down to the bottom of both the messages and the rubric panels; watch any videos, listen to any audio feedback:

spelling or grammar.

grammar and/or four or fewer mistakes in identification.

and/or more than four mistakes in identification.

Feedback:

Sample	Tissue Type	Function	Identification help
1			
2			
3			
4			

Review your identifications of samples 1 and 3 against this information:
Part 3: Histology (9 minutes) and pages 4 and 5 of the module.

Lesson Connections :12/12

Skilled Anatomist (12)	Developing Anatomist (11)	Novice Anatomist (3)
Answers questions accurately using critical thinking, reasoning, and Lesson resources.	Does not answer some questions accurately and/or does not use critical thinking, reasoning, or Lesson resources.	Most answers are not accurate and do not exhibit critical thinking and reasoning. Or the student uses outside sources instead of Lesson resources.

Feedback:

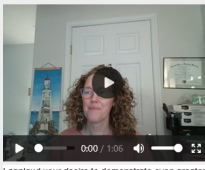
Good use of prior feedback to update this section!

YES! Great job applying your knowledge of metabolism (how it obtains and releases energy) to maintain homeostasis!

2. Research a disease that affects at least one of the four types of tissues (Epithelial, Muscle, Nervous, Connective) . Report your findings in a well-written paragraph. Your response should include the following:
a. A description of the disease. Ehlers-Danlos Syndrome (EDS) is a group of inherited disorders that primarily affect connective tissues, which provide support and structure to skin, joints, blood vessels, and other organs. Individuals with EDS often experience hypermobile joints, stretchy and fragile skin, and a tendency to bruise easily.
b. What tissue(s) are involved? Ehlers-Danlos Syndrome (EDS) primarily affects connective tissue, which is composed of collagen and provides structural support to various parts of the body
c. How the disease might change the tissue(s). The genetic mutations in EDS impair

Messages

Jessica Romito 11/10/25, 9:46 AM



I applaud your desire to demonstrate even greater mastery on this assignment! I want to ensure your success on this assignment moving forward, and past experience suggests that reviewing will help.

How to complete a review.

Review the module in the LMS and see the support materials on our course website. [Part 3 Histology](#)

THEN,
Contact me to let me know you understand that you need to update your answers to tissue samples 1 and 3.

If you have questions, I'm more than happy to work with you,
Mrs. Romito

jromito@lauretsprings.com
+1 610-241-1137
Make an appointment
Science Department classroom
Human A&P Class Website