

Grade Assignments

There are multiple ways to use your course's Gradebook page to quickly access its coursework and enrolled students. You can customize the gradebook, search submissions, and upload or download grades.


ANAT-1000-01-24SP Course Settings

Introduction to Anatomy_24SP










Content Calendar Announcements 1 Discussions **Gradebook** Messages Analytics Groups Student Preview

Introduction to Anatomy

Course Faculty


 Daniel Farnsworth
INSTRUCTOR


Details & Actions


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[View everyone in your course](#)
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Course Content


 **Module 1: Distinguishing Anatomy and Physiology**
Visible to students ▾
Learn the difference between anatomy and physiology and explore the various branches in each field.

 **Learning Objectives**
Visible to students ▾

 **Additional Resources**
Visible to students ▾

 **Distinguishing Anatomy and Physiology Discussion**
Due date: 6/13/24, 11:59 PM
Visible to students ▾

In the study of the human body, what is essential distinction between anatomy and physiology? While both fields are interconnected and complement each other, they focus on different aspects of the body.

 **Distinguishing Anatomy and Physiology Assignment**
Due date: 6/13/24, 11:59 PM
Visible to students ▾

Students will need to complete this assignment before the deadline of 06/09/24 at 11:59PM CDT.

Grade Through the Gradebook:
Select Gradebook at the top of the page.

Blackboard Questions?

Email: blackboard@govst.edu Phone: (708) 534-4115

Introduction to Anatomy_24SP

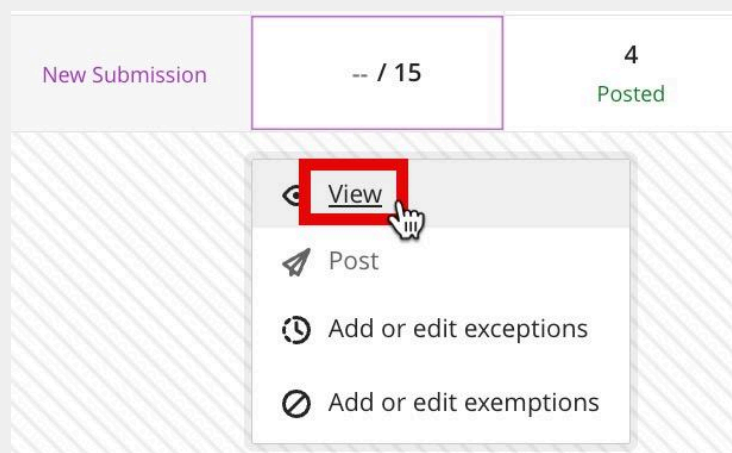
Content Calendar Announcements ¹ Discussions **Gradebook** Messages Analytics Groups

From the Full Gradebook view, make sure to find the column of the assignment and the students name in the row that needs grading. You will notice "New Submission" fills the cell.

Content	Calendar	Announcements ¹	Discussions	Gradebook	Messages	Analytics	Groups	Student Preview
Gradable Items	Grades	Students						
Students	Overall Grade	Distinguishing A...	Distinguishing A...	Week 2 Quiz	Weekly Test on ...	Group Lab Report	Unraveling Gene...	
4 Students	6 Items	5 points 3 Graded 3 Posted	15 points 3 Graded 3 Posted	4 points 3 Graded 3 Posted	11 points	100 points 0 Graded 0 Posted	25 points 0 Graded 0 Posted	
Catherine Clark	F	5 Posted	0 Automatic zero	4 Posted	-	-	-	
Van Claymaker	B	5 Posted	12 Posted	New Submission	-	-	-	
Jane Miller	C	4 Posted	14 Posted	0 Automatic zero	-	-	-	
Miles Runnings	A+	New Submission	New Submission	4 Posted	-	-	-	

When you click on the New Submission text, a drop down menu appears. Select View to open the student's submission.

- **View** — Go directly to the assignment submission and start grading.
- **Post** — Post a grade that's been assigned but not yet posted.
- **Add or edit exceptions** — If an assignment is timed or has a due date, you can add exceptions here, as well as allow multiple attempts.
- **Add or edit exemptions** — You can remove an assignment from being counted towards a student's overall grade.



Look for the pill shape icon in the upper right corner of the screen and click your cursor inside to enter a numeric value. When you are finished, hit Enter/Return on your keyboard.

Blackboard Questions?

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Distinguishing Anatomy and Physiology Assignment

Students Questions

Grading Status: All Grading Statuses

Van Claymaker 12 / 15

Miles Runnings --

SUBMITTED 7/23/24, 4:44 PM
SUBMISSION RECEIPT: FC92E1230B044843878532C4DF714081

< Previous Student Next Student >

Assessment content MRunnings_DistAnatFromPhys.docx

The conversion process may have changed the spacing in this submission. You can still download the original file.

Page 1 of 1

Miles Runnings
06/13/2024

Distinguishing Anatomy from Physiology

When drafting a report that critically evaluates the complexity of distinguishing anatomy from physiology, it is important to delve into the intricate relationship between the two fields. Here are some key points to consider:

Anatomy focuses on the structure and organization of the body's various parts. It involves the study of tissues, organs, and systems, including their composition and how they relate to one another. When evaluating this aspect, it is crucial to explore several types of anatomy, such as gross anatomy and microscopic anatomy.

You should notice the pill shape icon be filled with the appropriate color, depending on the grade that was provided. You may also use the inline grading tools to add feedback for students, which they will be able to access, once submitted. Select the plus inside of a box icon (right side of screen) to open Overall Feedback to the student.

Distinguishing Anatomy and Physiology Assignment

Students Questions

Grading Status: All Grading Statuses

Van Claymaker 12 / 15

Miles Runnings 14 / 15

SUBMITTED 7/23/24, 4:44 PM
SUBMISSION RECEIPT: FC92E1230B044843878532C4DF714081

< Previous Student Next Student >

Assessment content MRunnings_DistAnatFromPhys.docx

Page 1 of 1

Miles Runnings
06/13/2024

Distinguishing Anatomy from Physiology

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Physiology, on the other hand, deals with the functions of these body parts and how they work together to maintain homeostasis. This includes understanding processes like metabolism, growth, and reproduction. When discussing physiology in the context of this report, it is essential to emphasize concepts like cell biology, neurophysiology, and immunology.

One of the key complexities in distinguishing between anatomy and physiology lies in their interconnectedness. While anatomy provides the structures, physiology explains how these structures function. Emphasizing this interdependence is vital in critically evaluating the relationship between the two disciplines.

Overall Feedback

Overall, your paper contained great ideas and insight in the distinguishing complexities of Anatomy.

Cancel Save Changes

Daniel
Jul 24, 3:
Please
not per

Blackboard Questions?

Email: blackboard@govst.edu Phone: (708) 534-4115

Once you entered the grade and provided feedback, please select "Post grade" to submit the grade for the student to be able to view.

The screenshot shows the Blackboard submission interface for a student named Miles Runnings. At the top, it says "SUBMITTED 7/23/24, 4:44 PM" and "SUBMISSION RECEIPT: FC92E1230B044843878532C4DF714081". Below this is a navigation bar with a "< Previous Student" button. The main content area shows the assessment content "MRunnings_DistAnatFromPhys.docx". A red box highlights the "Post grade" option in the top right corner. Other options visible are "Override Final Grade" and "Delete attempt". A blue banner at the bottom states: "The conversion process may have changed the spacing in this submission. You can still download the original file."

A confirmation pop-up window will appear to make sure you want to make the grade available to the student. Click Post.

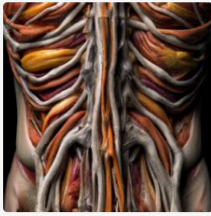
The "Post Grade?" pop-up window has a title bar with a close button (X). The main text reads: "When you post grades, students can view them and any feedback you provided. Students can view feedback for all graded attempts." At the bottom, there are two buttons: "Cancel" and "Post". The "Post" button is highlighted with a red box.

Grade from within the Assignment:

Select the name of the Assignment from the Course Content page.

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Module 1: Distinguishing Anatomy and Physiology

Visible to students ▼

...



Learn the difference between anatomy and physiology and explore the various branches in each field.



Learning Objectives

Visible to students ▼

...



Additional Resources

Visible to students ▼

...



Distinguishing Anatomy and Physiology Discussion

Due date: 6/13/24, 11:59 PM

Visible to students ▼

...

In the study of the human body, what is essential distinction between anatomy and physiology? While both fields are interconnected and complement each other, they focus on different aspects of the body.



Distinguishing Anatomy and Physiology Assignment

Due date: 7/23/24, 11:59 PM

Visible to students ▼

...

Students will need to complete this assignment before the deadline of 06/09/24 at 11:59PM CDT.

Find the students name and click anywhere within that row to open the student's attempt.

Distinguishing Anatomy and Physiology Assignment

Visible to students



Content and Settings Submissions (2) Student Activity Question Analysis

2 of 4
SUBMITTED1
TO GRADE0
TO POST

Grading latest attempt

Search by student name

Student Status

All Student Statuses

Grading Status

All Grading Statuses

Send Message

<input type="checkbox"/>	Student	Student Status	Grading Status	Grade	Post	...
<input type="checkbox"/>	Catherine Clark Unopened	No Submission	Nothing to grade	-- / 15		...
<input type="checkbox"/>	Van Claymaker Attempted on 6/5/24, 12:31 PM	Submitted	Complete	12 / 15	Posted	...
<input type="checkbox"/>	Jane Miller Unopened	No Submission	Nothing to grade	14 / 15 Override	Posted	...
<input type="checkbox"/>	Miles Runnings Attempted on 7/24/24, 4:06 PM	Submitted	1 attempt to grade	-- / 15		...

25 items per page

Look for the pill shape icon in the upper right corner of the screen and click your cursor inside to enter a numeric value. When you are finished, hit Enter/Return on your keyboard.

×

Distinguishing Anatomy and Physiology Assignment

Students Questions

Grading Status

All Grading Statuses

Van Claymaker 12 / 15

Miles Runnings --

Miles Runnings

SUBMITTED 7/23/24, 4:44 PM

SUBMISSION RECEIPT: FC92E1230B044843878532C4DF714081

< Previous Student

Next Student >

Assessment content

MRunnings_DistAnatFromPhys.docx

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Page 1 of 1

Miles Runnings

06/13/2024

Distinguishing Anatomy from Physiology

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Anatomy focuses on the structure and organization of the body's various parts. It involves the study of tissues, organs, and systems, including their

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You should notice the pill shape icon be filled with the appropriate color, depending on the grade that was provided. You may also use the inline grading tools to add feedback for students, which they will be able to access, once submitted. Select the plus inside of a box icon (right side of screen) to open Overall Feedback to the student.

The screenshot shows the Blackboard interface for grading an assignment titled "Distinguishing Anatomy and Physiology Assignment". On the left, a list of students is shown, with "Miles Runnings" highlighted and a green pill icon indicating a grade of 14/15. The main area displays the student's submission, "MRunnings_DistAnatFromPhys.docx", which is a PDF document. A red box highlights the "14 / 15" grade pill in the top right corner of the submission area. Another red box highlights a plus icon inside a document icon in the bottom right corner of the document viewer. A red arrow points from this icon to the "Overall Feedback" section on the right. The feedback section contains a text box with the comment: "Overall, your paper contained great ideas and insight in the distinguishing complexities of Anatomy." and buttons for "Cancel" and "Save Changes".

Once you entered the grade and provided feedback, please select "Post grade" to submit the grade for the student to be able to view.

This screenshot shows the same Blackboard interface, but with a dropdown menu open next to the "14 / 15" grade pill. The dropdown menu contains three options: "Post grade" (highlighted with a red box), "Override Final Grade", and "Delete attempt". The "Post grade" option is the one to be selected to make the grade visible to the student.

A confirmation pop-up window will appear to make sure you want to make the grade available to the student. Click Post.

Post Grade?

When you post grades, students can view them and any feedback you provided. Students can view feedback for all graded attempts.

CancelPost

Student View:

When students proceed to the Gradebook within the course, they will be able to see the assignment graded and feedback (if provided). Students may select the feedback icon to open the Grade & Feedback tab, which shows the feedback provided by the Instructor. The student will also have the ability to click on the attempt link to open the submission.

ANAT-1000-01-24SP

Introduction to Anatomy_24SP

ContentCalendarAnnouncements (1)DiscussionsGradebook (2)MessagesGroups

Miles Runnings
my-ulz runn-ingz

Current Grade ⓘA

Item Name	Due Date	Status	Grade	Feedback
Distinguishing Anatomy and Physiology Assignment	7/23/24	Graded	14 / 15	
Week 2 Quiz (Late)	7/17/24	Graded	4 / 4	
Distinguishing Anatomy and Physiology Discussion First participated on 6/13/24	6/13/24	Submitted	Not graded	
Group Lab Report	8/5/24	Unopened	-- / 100	
Unraveling Genetic Mysteries Offline submission	7/24/24	Not submitted	-- / 25	

Introduction to Anatomy_24SP

Distinguishing Anato...

Grade & Feedback

Your Grade14 / 15

Attempt 114 / 15

Feedback

Overall, your paper contained great ideas and insight in the distinguishing complexities of Anatomy.

Daniel Farnsworth
INSTRUCTOR

Introduction to Anatomy_24SP

Distinguishing Anatomy and Physiology Assignment

Miles Runnings

Final Grade
Submitted 7/23/24, 4:44 PM (CDT)

14 / 15

Assignment Content

Write a report that critically evaluates the complexity of distinguishing anatomy from physiology. Explore how these two disciplines intersect and overlap, and discuss the challenges students often face when learning them. Include references from scholarly sources to support your analysis, and propose strategies that can help students overcome these challenges. Additionally, provide a mock scenario or a case study that requires students to apply their knowledge of anatomy and physiology to solve a problem, guiding them to consider the interplay between anatomical structures and physiological processes.

Submission Content

MRunnings_DistAnatFromPhys.docx

Feedback

Feedback for student

7/24/24, 3:13 PM

Overall, your paper contained great ideas and insight in the distinguishing complexities of Anatomy.

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