

A Parent's Guide to Canvas

This is where you will check for your child's assignments. You can also use this guide to assist them with uploading and editing assignments.



1. Students will logon to Launchpad using their school district's sign-in credentials. Launchpad is where all of the learning applications are housed.



2. Once in launchpad, click on the RCBOE Canvas icon.

Students Directory

A	G
<ul style="list-style-type: none"> A Place for Us (a space for exemplary student writing) 	<ul style="list-style-type: none"> GCIS and Bridge Law Georgia Futures.org (Georgia Student Finance Commission)
C	I
<ul style="list-style-type: none"> Canvas Login Canvas Orientation Certificate of Enrollment Code of Conduct Código de Conducta y Disciplina del Estudiante Contest Opportunities 	<ul style="list-style-type: none"> Internet Safety iReady
D	L
<ul style="list-style-type: none"> Destiny (Media Center Catalog) 	<ul style="list-style-type: none"> Launchpad (Infinite campus and I-ready) Leadership in the Arts (LITA) Handbook
-	O
	<ul style="list-style-type: none"> Online Text Books

3. If at any time Canvas is not accessible from the launchpad, you can always go to the DFA website and access it from the Students Directory page.

Dashboard

Published Courses (9)

Gifted Honors Biology IV - 26.2112...
Gifted Honors Biology IV - 26....
Full Year 2020/2021

Gifted Honors Life Science/Gr7 - ...
Gifted Honors Life Science/Gr...
Full Year 2020/2021

Growing with Canvas RCSS
Growine with Canvas RCSS

Gifted Honors Mathematics/Gr 7 - ...
Gifted Honors Mathematics/G...

4. Once in Canvas, you will find your class on the Dashboard. By clicking on your class, you will find the modules.

Gifted Honors Life Science/Gr7 - 26.2110073 - Wittke - Period 4

Home

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Modules

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7th Grade Life Science

Weekly Modules

Contact Ms. Wittke

About Ms. Wittke

Question Board

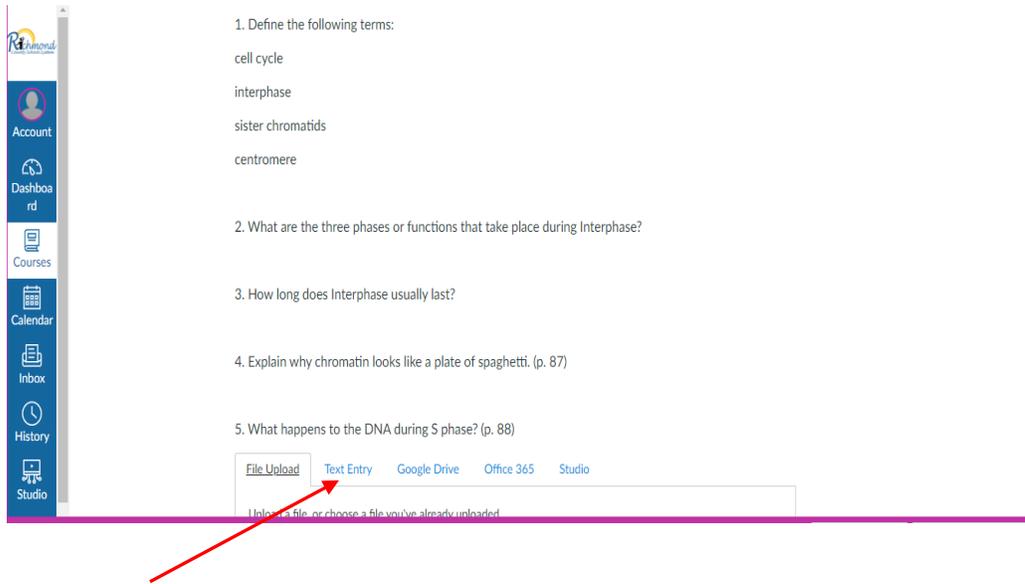
To Do

- Cellular Processes Test 47 points | Nov 16 at 3:30pm | X
- Cell Cycle 8 points | Nov 17 at 11:59pm | X
- Mitosis 10 points | Nov 19 at 11:59pm | X
- Cell Cycle & Mitosis Anima... 30 points | Nov 20 at 11:59pm | X
- Mitosis Drawing 25 points | Nov 20 at 11:59pm | X

To Do List

5. Click on the Modules tab to view the assignment and the instructions. You may also choose from the **To Do List**. The assignments are listed by due dates.

If there are questions to be answered, you should click on the Text Entry Tab.

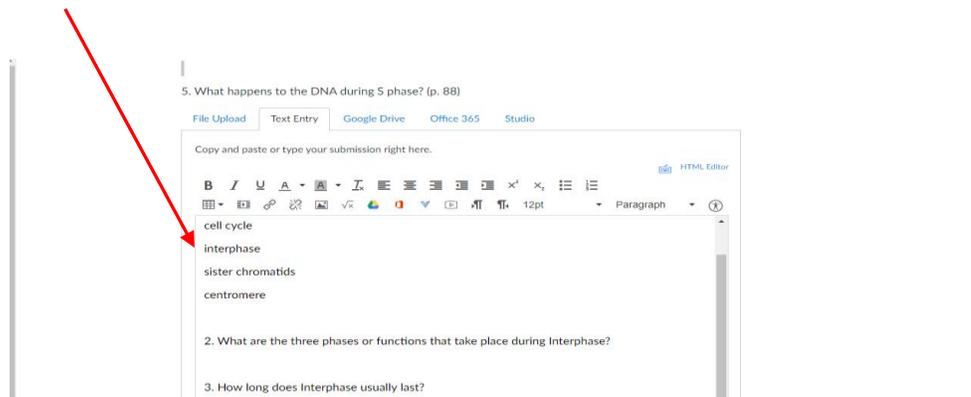


The screenshot shows a sidebar on the left with navigation options: Account, Dashboard, Courses, Calendar, Inbox, History, and Studio. The main content area displays five questions:

1. Define the following terms:
cell cycle
interphase
sister chromatids
centromere
2. What are the three phases or functions that take place during Interphase?
3. How long does Interphase usually last?
4. Explain why chromatin looks like a plate of spaghetti. (p. 87)
5. What happens to the DNA during S phase? (p. 88)

Below the questions is a submission area with tabs for 'File Upload', 'Text Entry', 'Google Drive', 'Office 365', and 'Studio'. A red arrow points to the 'Text Entry' tab. Below the tabs is a text input field with the placeholder text 'Upload a file or choose a file you've already uploaded.'

Copy the questions and paste them into the Text Entry Box.



The screenshot shows the 'Text Entry' tab selected. The submission area contains a rich text editor with the following text pasted into it:

5. What happens to the DNA during S phase? (p. 88)

Copy and paste or type your submission right here.

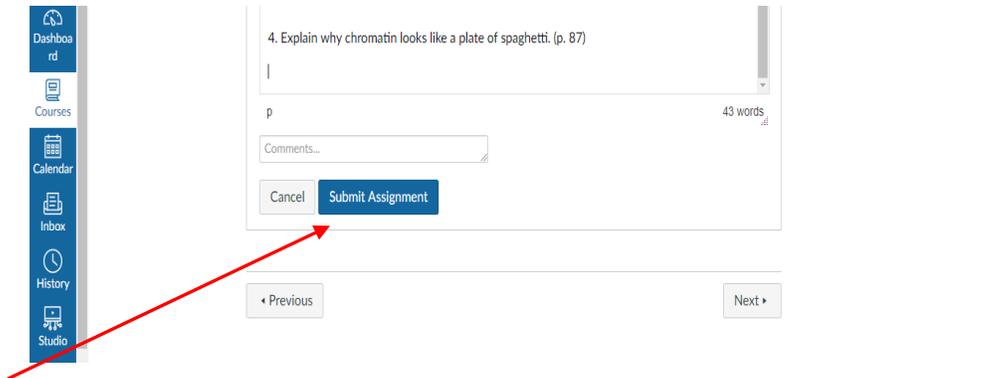
cell cycle
interphase
sister chromatids
centromere

2. What are the three phases or functions that take place during Interphase?

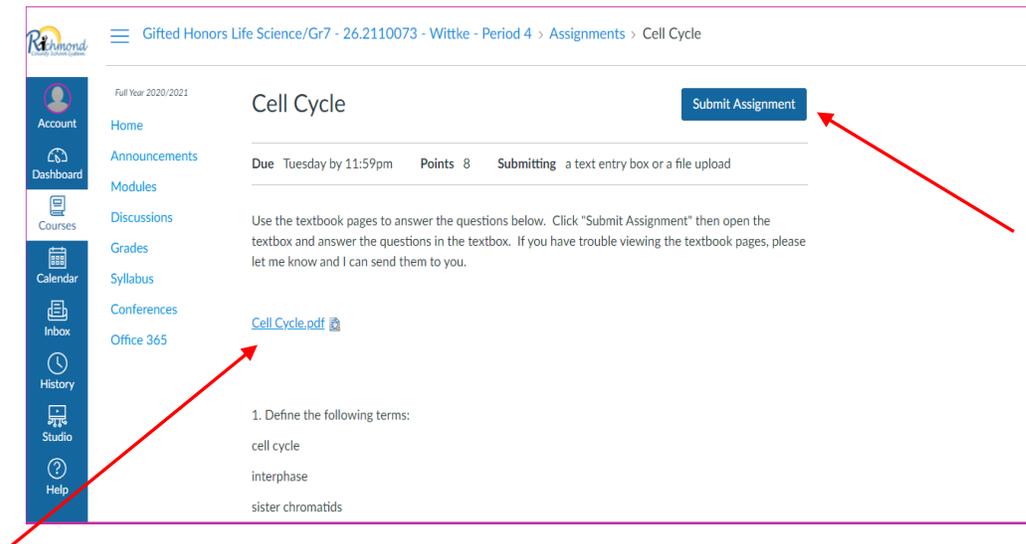
3. How long does Interphase usually last?

A red arrow points to the first line of the pasted text.

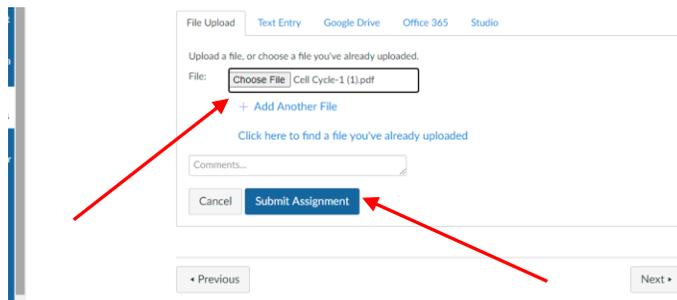
Type your answers and click the blue Submit Assignment button.



First, click on the PDF to download. Then click on the blue **Submit Assignment** button.



Attach the downloaded PDF by clicking and dragging it to choose a file. Click on the blue Submit Assignment button.

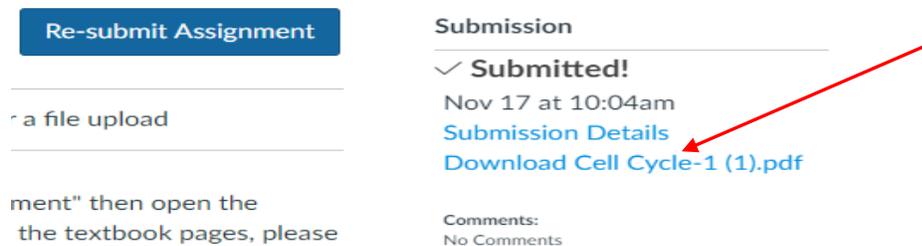


The screenshot shows a file upload interface with the following elements:

- Navigation tabs: File Upload (selected), Text Entry, Google Drive, Office 365, Studio.
- Instruction: Upload a file, or choose a file you've already uploaded.
- File selection area: A text box containing "Choose File" and "Cell Cycle-1 (1).pdf".
- Buttons: "+ Add Another File" and "Submit Assignment" (highlighted in blue).
- Text: "Click here to find a file you've already uploaded".
- Comments field: A text box labeled "Comments...".
- Navigation: "Cancel" button, "Previous" button, and "Next" button.

Two red arrows point to the "+ Add Another File" button and the "Submit Assignment" button.

Now proceed to Submission Details to begin completing the assignment. Doing this allows you to see what you have submitted and allows you to work on your assignment.

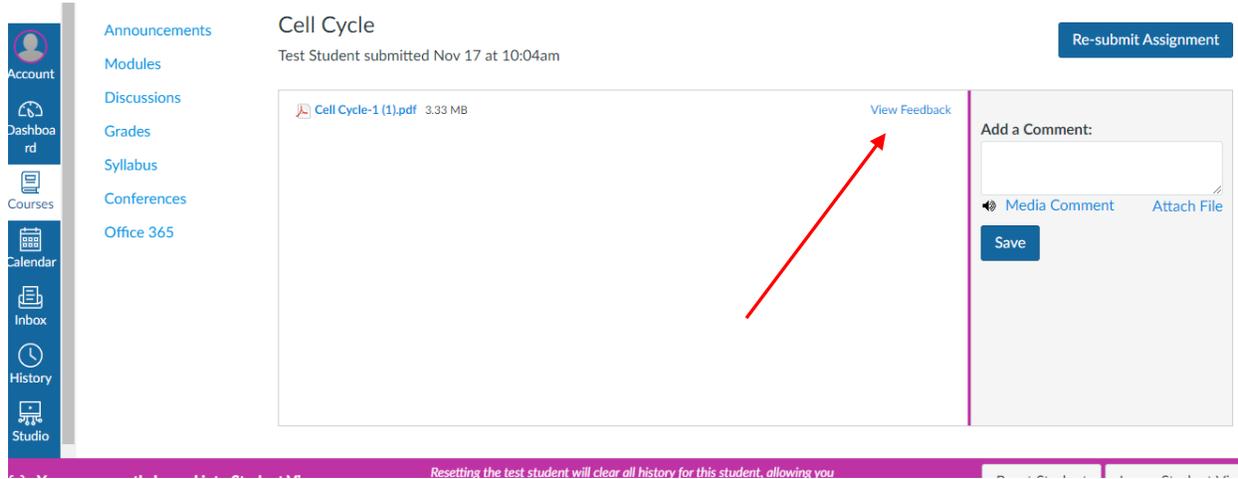


The screenshot shows the submission details page with the following elements:

- Buttons: "Re-submit Assignment" (blue), "Cancel", "Submit Assignment" (blue).
- Text: "a file upload".
- Text: "ment" then open the the textbook pages, please".
- Section: "Submission".
- Status: "✓ Submitted!".
- Timestamp: "Nov 17 at 10:04am".
- Links: "Submission Details" (blue), "Download Cell Cycle-1 (1).pdf" (blue).
- Text: "Comments: No Comments".

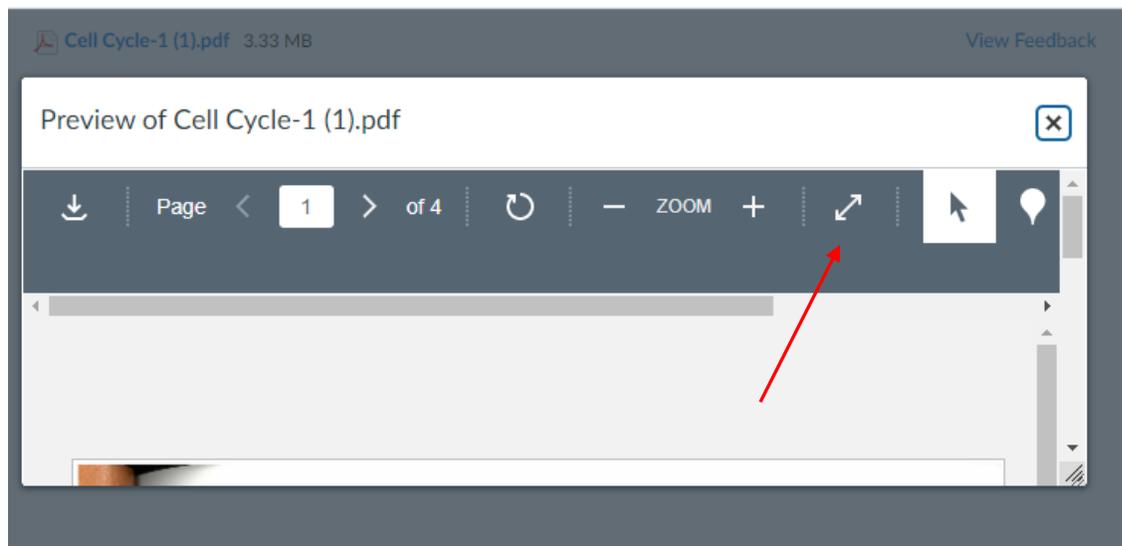
A red arrow points to the "Submission Details" link.

You will see where the assignment is attached. Now click on View Details

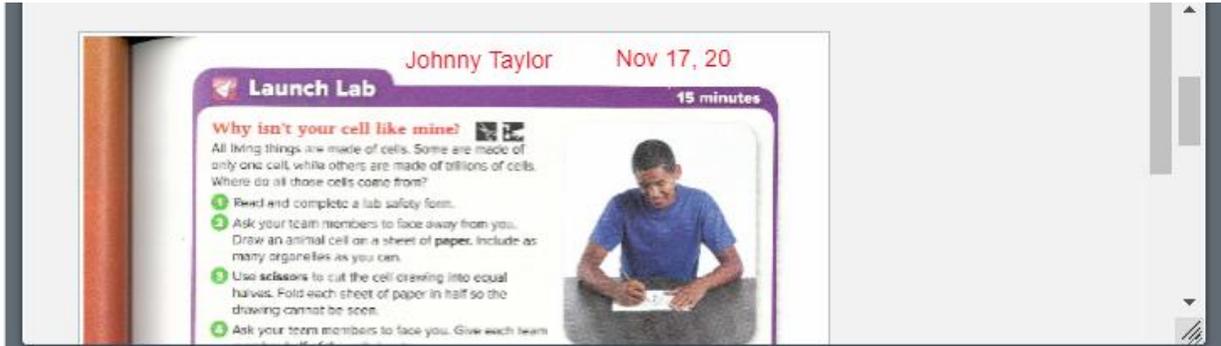


The screenshot shows a user interface for an assignment titled "Cell Cycle". On the left is a navigation menu with icons for Account, Dashboard, Courses, Calendar, Inbox, History, and Studio. The main content area shows the assignment title "Cell Cycle" and a submission by "Test Student" on Nov 17 at 10:04am. A "Re-submit Assignment" button is in the top right. Below the submission information, a PDF file "Cell Cycle-1 (1).pdf" (3.33 MB) is listed. A red arrow points to a "View Feedback" link next to the file. To the right of the file list is a comment section with the heading "Add a Comment:", a text input field, and buttons for "Media Comment", "Attach File", and "Save". A purple banner at the bottom of the interface contains the text: "Resetting the test student will clear all history for this student, allowing you".

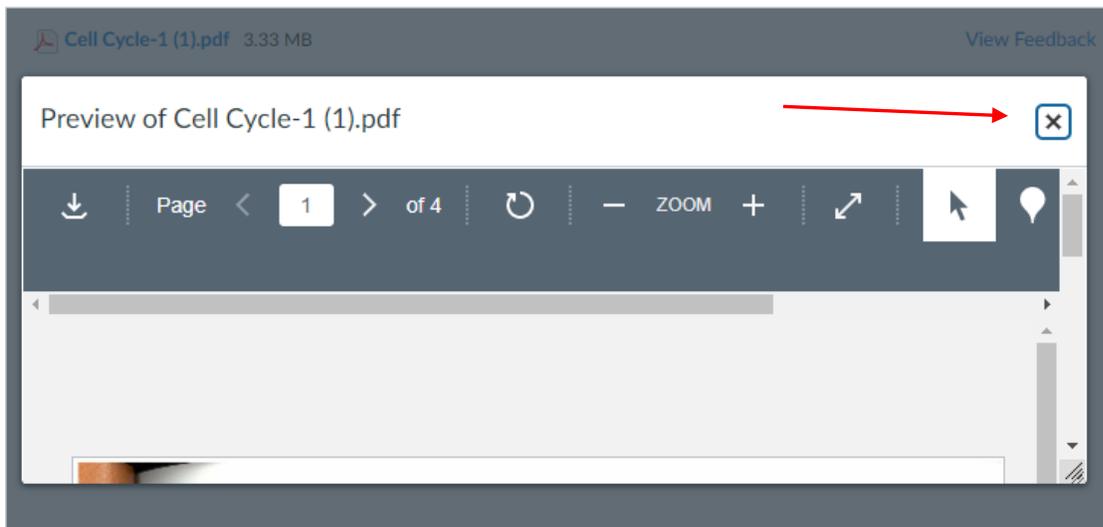
Once this opens you can begin editing your assignment. The double arrow will allow you to open your work in full screen. Click on the T to type on your sheet.



The screenshot shows a PDF viewer interface for the file "Cell Cycle-1 (1).pdf" (3.33 MB). The title bar includes "View Feedback". The main content area displays "Preview of Cell Cycle-1 (1).pdf" with a close button (X) in the top right. Below the title bar is a toolbar with various icons: a download icon, "Page 1 of 4", a refresh icon, "ZOOM" controls with minus and plus signs, a double arrow icon (full screen), a mouse cursor icon, and a lightbulb icon. A red arrow points to the double arrow icon. The PDF content is partially visible at the bottom of the viewer.



When you have completed the entire assignment, the only thing left to do is click on the X to close the assignment.



To make sure that your work is save, click of Submission Details and the View Feedback. If you see what you typed, this means that your work is DONE! Give yourself a high-five!



Canvas and Parent Portal are the two links that are necessary to stay informed about your child's academic progress at Davidson.

The screenshot shows the website's navigation bar with the following items: DISTRICT HOME, OUR SCHOOLS, TRANSLATE, Sign In |, Home, About Us, Staff & Departments, Students, Parents (highlighted in yellow), Staff Resources, News & Events, and Clubs & Organizations. The main content area is titled 'Parents Directory' and includes a letter navigation bar (2, C, F, G, H, I, M, P, S, T, V). Under the 'C' category, 'Canvas Orientation (Parents)' is highlighted in yellow. Under the 'P' category, 'Parent Portal Login' is highlighted in green, and 'Parent/Observer Login for Canvas' is highlighted in yellow. A red arrow points to the 'Parents' link in the navigation bar, and another red arrow points to the 'Parent Portal Login' link. A vertical sidebar on the right contains search and utility icons.