

Student / Parent Guide (New Student Dashboard)

Author: SchoolsPLP

Updated: a year ago

New Student Dashboard: How to Work on a Course

This guide will explain the new student dashboard and how to work on a course.

Message Center

Click the chat bubble to open the message center. The message center contains messages from school staff as well as notifications when teachers/staff leave you feedback in a lesson.

The screenshot shows the 'Choice Student' dashboard with a 'Homeroom' header. In the top right corner, there are icons for a chat bubble, a tutorial, and a user profile. Below the header, a status bar displays 'Apr 5, 8:01 pm Latest Activity', '0 Items Completed Today', and '0.0 Minutes Time Spent Today'. The main area contains six course cards, each with a 'Go!' button and a progress indicator:

- Earth Science - B-Auto Graded**: Lesson 4: Economics and... Past Due. ON Pace D
- Robotics: Applications and Careers - S1 - P-CTE**: What is a Robot? - Lesson ... Past Due. OFF Pace A
- 1st Social Studies - YEAR - L-Contemporary**: Mastery Assess it_1 Past Due. OFF Pace A
- 1st Mathematics - YEAR**: Lesson 1 - How do I count... Past Due. OFF Pace B
- Algebra 1 - 22/23 - M-Mathspace**: 1.04 Review: Exponents an... Past Due. OFF Pace C
- 3rd Science - S1 - L-Synchronous (Range)**: Plant Structure - Read It Past Due. OFF Pace B

Tutorial

Click here to see the tutorial: How to work in SchoolsPLP.

This screenshot is identical to the one above, but the 'Tutorial' icon in the top right corner of the dashboard header is highlighted with a red square, indicating where to click to access the tutorial.

Log Out

Click the avatar icon to log out of SchoolsPLP.

Choice Student
Homeroom

Apr 5, 8:01 pm Latest Activity | 0 Items Completed Today | 0.0 Minutes Time Spent Today

<p>Earth Science - B-Auto Graded ▶ Lesson 4: Economics and... Past Due ON Pace D</p>	<p>Robotics: Applications and Careers - S1 - P-CTE ▶ What is a Robot? - Lesson ... Past Due OFF Pace A</p>	<p>1st Social Studies - YEAR - L-Contemporary ▶ Mastery Assess it_1 Past Due OFF Pace A</p>
<p>1st Mathematics - YEAR ▶ Lesson 1 - How do I count... Past Due OFF Pace B</p>	<p>Algebra 1 - 22/23 - M-Mathspace ▶ 1.04 Review: Exponents an... Past Due OFF Pace C</p>	<p>3rd Science - S1 - L-Synchronous (Range) ▶ Plant Structure - Read It Past Due OFF Pace B</p>

Course Title

Choice Student
Homeroom

Apr 5, 8:01 pm Latest Activity | 0 Items Completed Today | 0.0 Minutes Time Spent Today

<p>Earth Science - B-Auto Graded ▶ Lesson 4: Economics and... Past Due ON Pace D</p>	<p>Robotics: Applications and Careers - S1 - P-CTE ▶ What is a Robot? - Lesson ... Past Due OFF Pace A</p>	<p>1st Social Studies - YEAR - L-Contemporary ▶ Mastery Assess it_1 Past Due OFF Pace A</p>
<p>1st Mathematics - YEAR ▶ Lesson 1 - How do I count... Past Due OFF Pace B</p>	<p>Algebra 1 - 22/23 - M-Mathspace ▶ 1.04 Review: Exponents an... Past Due OFF Pace C</p>	<p>3rd Science - S1 - L-Synchronous (Range) ▶ Plant Structure - Read It Past Due OFF Pace B</p>

Teachers

Teachers assigned to your course will appear in the top left corner of the course card.

Choice Student
Homeroom

Apr 5, 8:01 pm Latest Activity | 0 Items Completed Today | 0.0 Minutes Time Spent Today

<p>Earth Science - B-Auto Graded ▶ Lesson 4: Economics and... Past Due ON Pace D</p>	<p>Robotics: Applications and Careers - S1 - P-CTE ▶ What is a Robot? - Lesson ... Past Due OFF Pace A</p>	<p>1st Social Studies - YEAR - L-Contemporary ▶ Mastery Assess it_1 Past Due OFF Pace A</p>
<p>1st Mathematics - YEAR ▶ Lesson 1 - How do I count... Past Due OFF Pace B</p>	<p>Algebra 1 - 22/23 - M-Mathspace ▶ 1.04 Review: Exponents an... Past Due OFF Pace C</p>	<p>3rd Science - S1 - L-Synchronous (Range) ▶ Plant Structure - Read It Past Due OFF Pace B</p>

Current Lesson

This area displays the current lesson due in your course, and indicates if it is past due.

Choice Student
Homeroom

Apr 5, 8:01 pm Latest Activity | 0 Items Completed Today | 0.0 Minutes Time Spent Today

<p>Earth Science - B-Auto Graded ▶ Lesson 4: Economics and... Past Due ON Pace D</p>	<p>Robotics: Applications and Careers - S1 - P-CTE ▶ What is a Robot? - Lesson ... Past Due OFF Pace A</p>	<p>1st Social Studies - YEAR - L-Contemporary ▶ Mastery Assess it_1 Past Due OFF Pace A</p>
<p>1st Mathematics - YEAR ▶ Lesson 1 - How do I count... Past Due OFF Pace B</p>	<p>Algebra 1 - 22/23 - M-Mathspace ▶ 1.04 Review: Exponents an... Past Due OFF Pace C</p>	<p>3rd Science - S1 - L-Synchronous (Range) ▶ Plant Structure - Read It Past Due OFF Pace B</p>

Pace and Grade

This bar will display your pace (On Pace/Off Pace) and the current average grade in your course.

The screenshot shows a course dashboard with a blue header. The header includes a 'Homeroom' tab, a star icon, the date 'Apr 5, 8:01 pm' (Latest Activity), '0 Items' (Completed Today), and '0.0 Minutes' (Time Spent Today). Below the header, there are six course cards arranged in a 2x3 grid. Each card features a 'Go!' button, a course title, a lesson link, a 'Past Due' status, and a pace/grade indicator. The first card, 'Earth Science - B-Auto Graded', has a green 'ON Pace' indicator and a 'D' grade. The other five cards have 'OFF Pace' indicators and grades A, B, or C.

Course Title	Pace	Grade
Earth Science - B-Auto Graded	ON Pace	D
Robotics: Applications and Careers - S1 - P-CTE	OFF Pace	A
1st Social Studies - YEAR - L-Contemporary	OFF Pace	A
1st Mathematics - YEAR	OFF Pace	B
Algebra 1 - 22/23 - M-Mathspace	OFF Pace	C
3rd Science - S1 - L-Synchronous (Range)	OFF Pace	B

Go!

Click the **Go!** button for the course you want to work on.

This screenshot is identical to the one above, showing the same course dashboard. However, the orange 'Go!' button on the 'Earth Science - B-Auto Graded' course card is highlighted with a red rectangular box, indicating it is the button to be clicked.

Lesson

After clicking **Go!**, will be taken to the most current lesson in your course.

Course Title

Choice Student
CR Biology - B-Auto Graded Cred... | Lesson 1 - Asking About Life

Jump to: [SUBMISSION](#) Target due: 7/4/22 100%

1. ASKING ABOUT LIFE

Vocabulary

- biology** – the study of life
- hypothesis** – an educated guess that is a possible explanation for an observation
- law** – a statement of scientific truth accepted by scientists
- observation** – an act or instance of noticing or perceiving
- science** – a method humans use to understand and explain the world around us
- theory** – an explanation of a phenomenon accepted by scientists based on many scientists experimenting and coming up with the same result

Lesson Title

Choice Student
CR Biology - B-Auto Graded Cred... | Lesson 1 - Asking About Life

Jump to: [SUBMISSION](#) Target due: 7/4/22 100%

1. ASKING ABOUT LIFE

Vocabulary

- biology** – the study of life
- hypothesis** – an educated guess that is a possible explanation for an observation
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- science** – a method humans use to understand and explain the world around us
- theory** – an explanation of a phenomenon accepted by scientists based on many scientists experimenting and coming up with the same result

Return to the Student Dashboard

To return to the student dashboard, click the "Home" icon.



The screenshot shows the top navigation bar of the Choice Student interface. The header includes the Choice Student logo, the course title "CR Biology - B-Auto Graded Cred...", and the lesson title "Lesson 1 - Asking About Life". On the right side of the header, there are icons for chat and user profile. Below the header, a navigation bar contains a "Home" icon (a house) which is highlighted with a red box, and a "Jump to: SUBMISSION" link. To the right of the navigation bar, it says "Target due: 7/4/22 100%". The main content area is titled "1. ASKING ABOUT LIFE" and contains a "Vocabulary" section with five items: biology, hypothesis, law, observation, science, and theory, each with a play button icon.

Next Activity Button

Click this button to navigate to the next activity in the course.

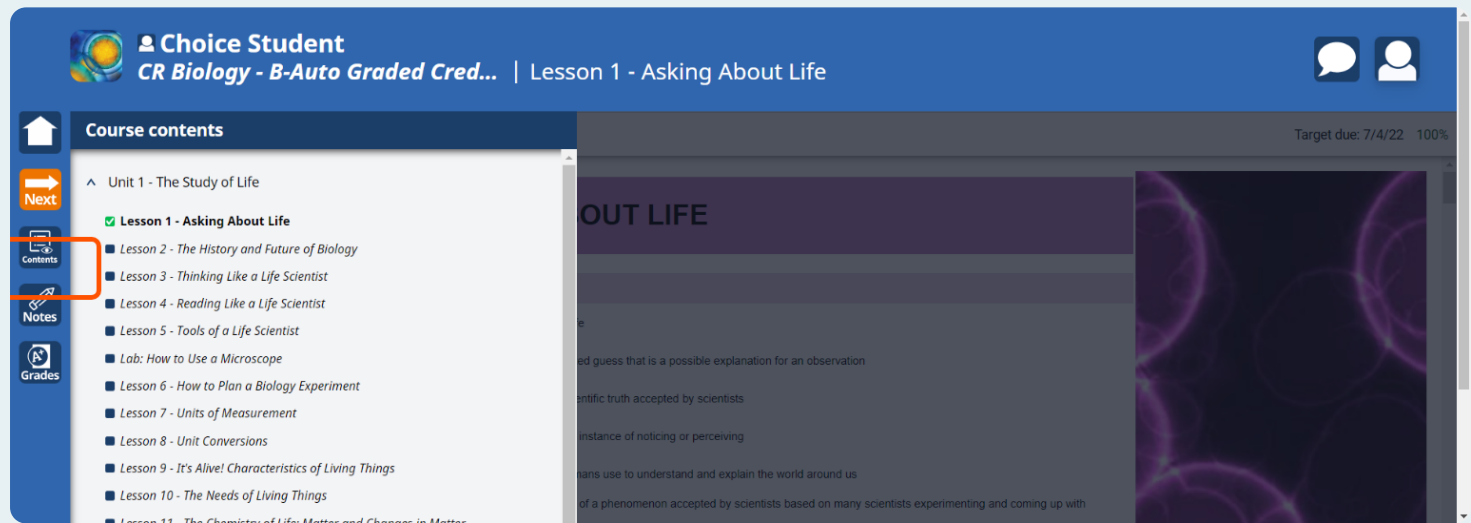
Note: If the course is gated, the current lesson must be completed before moving on to the next activity.



The screenshot shows the same Choice Student interface as above, but with the "Next" button (an orange arrow pointing right) highlighted with a red box in the navigation bar. The rest of the interface, including the header, navigation bar, and main content area, is identical to the previous screenshot.

Course Contents

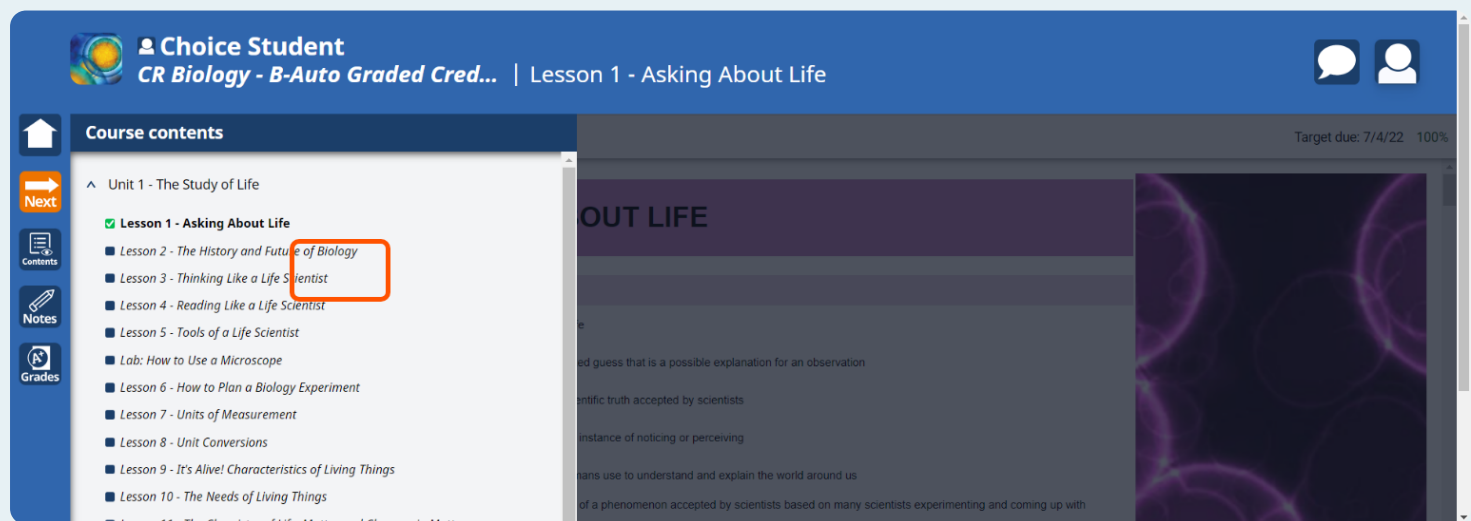
Click Contents to open the course contents screen.



Navigate to another lesson

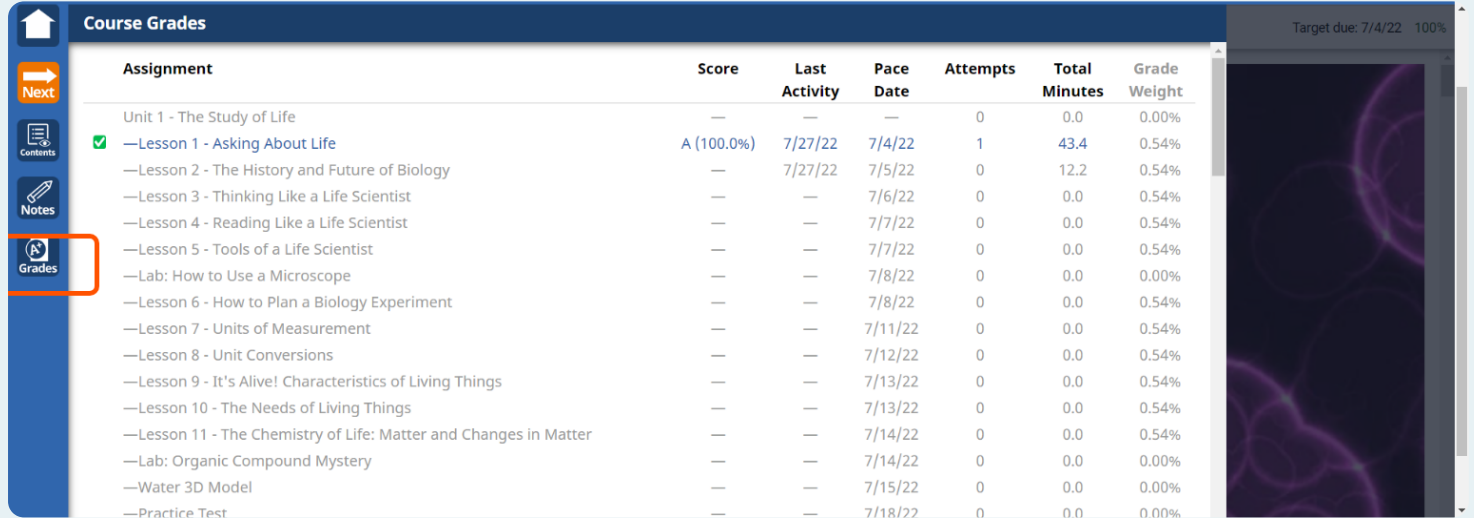
Click on a lesson in the list to navigate to that lesson.

Note: Uncompleted lessons have a blue square icon. Completed lessons will show a green checkmark. Lessons with a retry allowed will have a green circular arrow.



Grades

Click the **Grades** button to view a list of all the lessons in the course, their score, last activity date, pace date, attempts, total minutes, and grade weight.

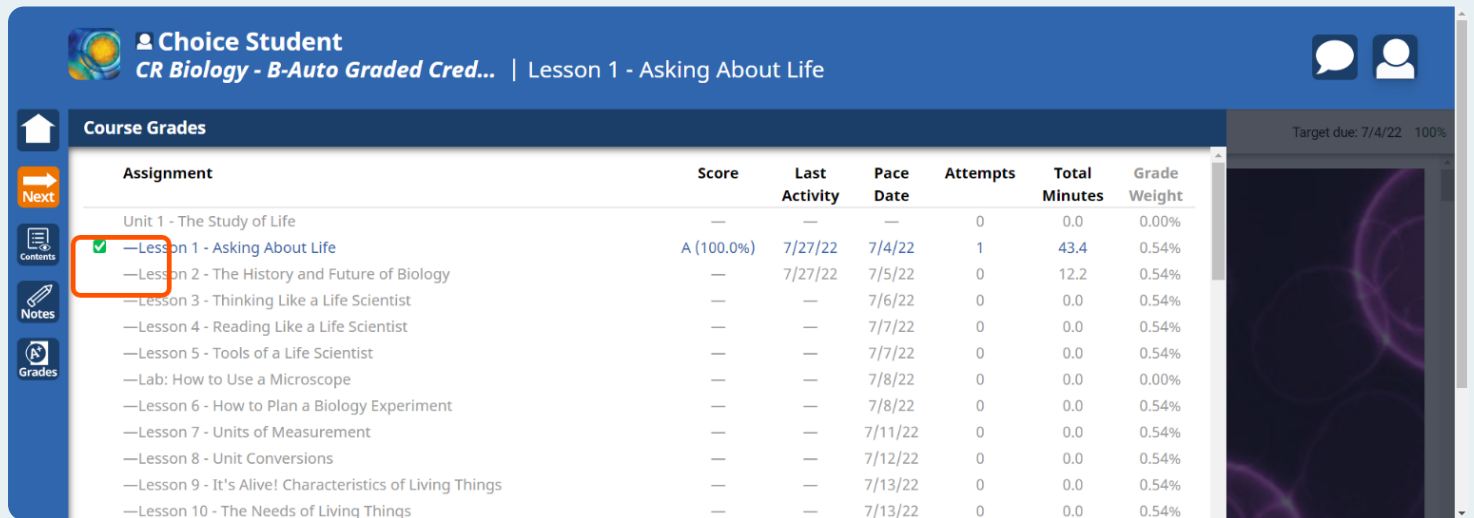


The screenshot shows the 'Course Grades' interface. On the left sidebar, the 'Grades' button is highlighted with a red box. The main table lists assignments with columns for Assignment, Score, Last Activity, Pace Date, Attempts, Total Minutes, and Grade Weight. A green checkmark is visible next to 'Lesson 1 - Asking About Life'.

Assignment	Score	Last Activity	Pace Date	Attempts	Total Minutes	Grade Weight
Unit 1 - The Study of Life	—	—	—	0	0.0	0.00%
✓ —Lesson 1 - Asking About Life	A (100.0%)	7/27/22	7/4/22	1	43.4	0.54%
—Lesson 2 - The History and Future of Biology	—	7/27/22	7/5/22	0	12.2	0.54%
—Lesson 3 - Thinking Like a Life Scientist	—	—	7/6/22	0	0.0	0.54%
—Lesson 4 - Reading Like a Life Scientist	—	—	7/7/22	0	0.0	0.54%
—Lesson 5 - Tools of a Life Scientist	—	—	7/7/22	0	0.0	0.54%
—Lab: How to Use a Microscope	—	—	7/8/22	0	0.0	0.00%
—Lesson 6 - How to Plan a Biology Experiment	—	—	7/8/22	0	0.0	0.54%
—Lesson 7 - Units of Measurement	—	—	7/11/22	0	0.0	0.54%
—Lesson 8 - Unit Conversions	—	—	7/12/22	0	0.0	0.54%
—Lesson 9 - It's Alive! Characteristics of Living Things	—	—	7/13/22	0	0.0	0.54%
—Lesson 10 - The Needs of Living Things	—	—	7/13/22	0	0.0	0.54%
—Lesson 11 - The Chemistry of Life: Matter and Changes in Matter	—	—	7/14/22	0	0.0	0.54%
—Lab: Organic Compound Mystery	—	—	7/14/22	0	0.0	0.00%
—Water 3D Model	—	—	7/15/22	0	0.0	0.00%
—Practice Test	—	—	7/18/22	0	0.0	0.00%

Completed Checkmark

Lessons that have met the completion requirements will display a green checkmark.



The screenshot shows the 'Course Grades' page for a student named 'Choice Student' in the 'CR Biology - B-Auto Graded Cred...' course. The 'Grades' button is highlighted with a red box. The table shows 'Lesson 1 - Asking About Life' with a green checkmark, indicating it is completed.

Assignment	Score	Last Activity	Pace Date	Attempts	Total Minutes	Grade Weight
Unit 1 - The Study of Life	—	—	—	0	0.0	0.00%
✓ —Lesson 1 - Asking About Life	A (100.0%)	7/27/22	7/4/22	1	43.4	0.54%
—Lesson 2 - The History and Future of Biology	—	7/27/22	7/5/22	0	12.2	0.54%
—Lesson 3 - Thinking Like a Life Scientist	—	—	7/6/22	0	0.0	0.54%
—Lesson 4 - Reading Like a Life Scientist	—	—	7/7/22	0	0.0	0.54%
—Lesson 5 - Tools of a Life Scientist	—	—	7/7/22	0	0.0	0.54%
—Lab: How to Use a Microscope	—	—	7/8/22	0	0.0	0.00%
—Lesson 6 - How to Plan a Biology Experiment	—	—	7/8/22	0	0.0	0.54%
—Lesson 7 - Units of Measurement	—	—	7/11/22	0	0.0	0.54%
—Lesson 8 - Unit Conversions	—	—	7/12/22	0	0.0	0.54%
—Lesson 9 - It's Alive! Characteristics of Living Things	—	—	7/13/22	0	0.0	0.54%
—Lesson 10 - The Needs of Living Things	—	—	7/13/22	0	0.0	0.54%

Course Grade

Scroll to the bottom of the list to view your overall current average course grade.

Item	Score	Weight	Grade	Points	Percentage
Unit 5 - The Little Critters	—	—	—	0	0.00%
—Unit 5 Pre-Test	—	—	9/7/22	0	0.00%
—Lesson 1 - Bacteria	—	—	9/8/22	0	0.60%
—Bacteria 3D Model	—	—	9/8/22	0	0.00%
—Lesson 2 - Eubacteria	—	—	9/9/22	0	0.60%
—Lesson 3 - Archaea	—	—	9/12/22	0	0.60%
—Lesson 4 - Introduction to Viruses	—	—	9/12/22	0	0.60%
—Lesson 5 - Viruses and Disease	—	—	9/13/22	0	0.60%
—Lab: Viral Replication Model	—	—	9/14/22	0	0.00%
—Lesson 6 - Introduction to Protists	—	—	9/15/22	0	0.60%
—Lesson 7 - Plant-Like and Fungus-Like Protists	—	—	9/15/22	0	0.60%
—Lab: Growing Cultures	—	—	9/16/22	0	0.00%
—Lesson 8 - Introduction to Fungus	—	—	9/19/22	0	0.60%
—Lesson 9 - The Fungus Among Us	—	—	9/19/22	0	0.60%
—Lab: Yeast Fermentation	—	—	9/20/22	0	0.00%
—Practice Test	—	—	9/21/22	0	0.00%
—Unit 5 Test	—	—	9/23/22	0	11.25%
Final Exam	—	—	9/28/22	0	18.75%
2 of 75 assignments complete	B (80.0%)	8/2/22		332.2	100%

Notes

To take notes in the course, click on the **Notes** button.

Choice Student
CR Biology - B-Auto Graded Cred... | Lesson 1 - Asking About Life

Target due: 7/4/22 100%

Course Notes

No notes on this activity. [Add Note](#)

Add A New Note

Notes

No notes on other activities.

ASKING ABOUT LIFE

the study of life

is – an educated guess that is a possible explanation for an observation

statement of scientific truth accepted by scientists

on – an act or instance of noticing or perceiving

a method humans use to understand and explain the world around us

an explanation of a phenomenon accepted by scientists based on many scientists experimenting and coming up with same result

Notes

Type your notes in the box and click **Save** when finished

Course Notes

Target due: 7/4/22 100%

No notes on this activity. [Add Note](#)

Add A New Note

Save [Cancel](#)

No notes on other activities.

G ABOUT LIFE

the study of life

is – an educated guess that is a possible explanation for an observation

statement of scientific truth accepted by scientists

on – an act or instance of noticing or perceiving

a method humans use to understand and explain the world around us

an explanation of a phenomenon accepted by scientists based on many scientists experimenting and coming up with same result

Tool Bar

Depending on the school's or staff's preferred settings, the following tools may be made available in the tool bar: (from left to right: **Highlighter**, **answer eliminator**, **print**, **additional information**, and **SpeechStream**).

Choice Student

CR Biology - B-Auto Graded Cred... | Lesson 2 - The History and Future of Biology

Target due: 7/5/22

All changes saved

2. THE HISTORY AND FUTURE OF BIOLOGY

Vocabulary

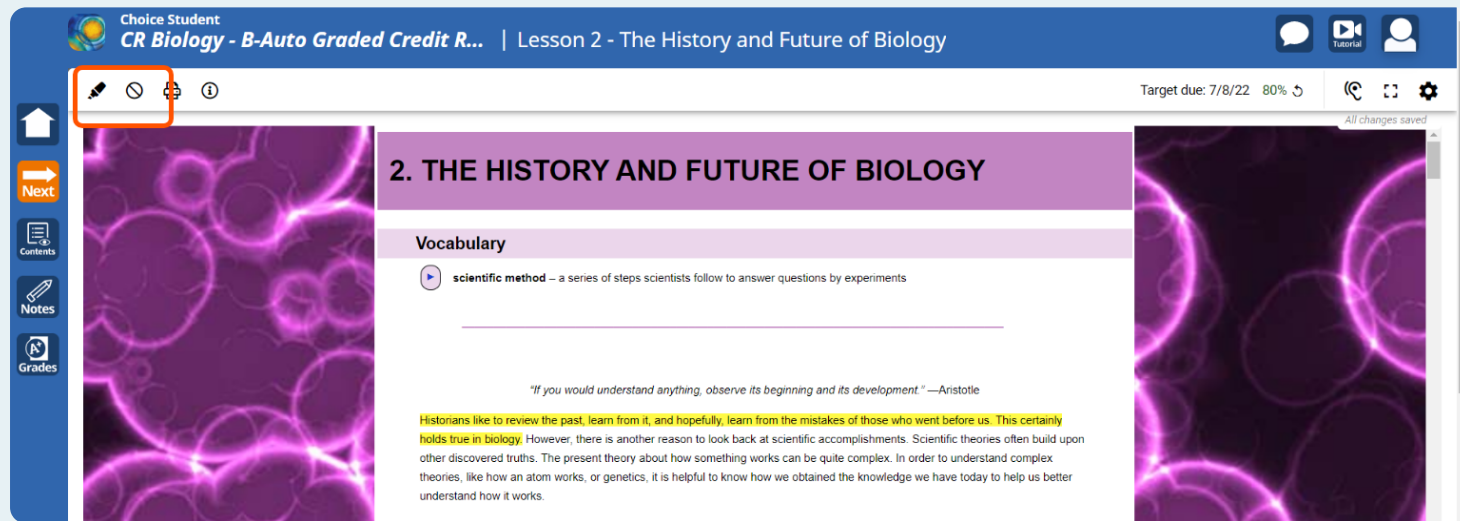
scientific method – a series of steps scientists follow to answer questions by experiments

"If you would understand anything, observe its beginning and its development." —Aristotle

Historians like to review the past, learn from it, and hopefully, learn from the mistakes of those who went before us. This certainly holds true in biology. However, there is another reason to look back at scientific accomplishments. Scientific theories often build upon other discovered truths. The present theory about how something works can be quite complex. In order to understand complex theories, like how an atom works, or genetics, it is helpful to know how we obtained the knowledge we have today to help us better

Highlighter

When the **highlighter** tool is enabled, you can highlight text in the lesson.



The screenshot shows a lesson page titled "2. THE HISTORY AND FUTURE OF BIOLOGY" with a "Vocabulary" section. The "scientific method" definition is visible. A quote by Aristotle is present: "If you would understand anything, observe its beginning and its development." Below this, a paragraph of text is highlighted in yellow. The highlighter tool icon is circled in red in the top toolbar.

Choice Student
CR Biology - B-Auto Graded Credit R... | Lesson 2 - The History and Future of Biology

Target due: 7/8/22 80%

2. THE HISTORY AND FUTURE OF BIOLOGY

Vocabulary

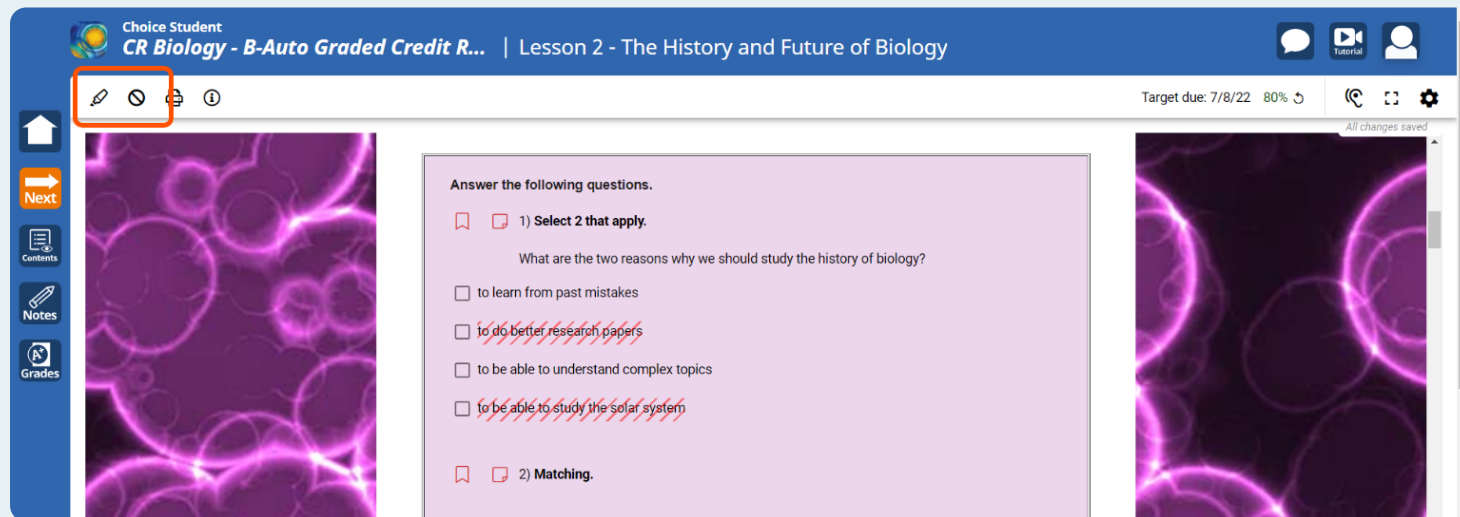
scientific method – a series of steps scientists follow to answer questions by experiments

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Histonians like to review the past, learn from it, and hopefully, learn from the mistakes of those who went before us. This certainly holds true in biology. However, there is another reason to look back at scientific accomplishments. Scientific theories often build upon other discovered truths. The present theory about how something works can be quite complex. In order to understand complex theories, like how an atom works, or genetics, it is helpful to know how we obtained the knowledge we have today to help us better understand how it works.

Answer Eliminator

When the **answer eliminator** tool is enabled, you can eliminate answers by clicking on the text.



The screenshot shows a lesson page with a multiple-choice question. The question asks for two reasons why we should study the history of biology. Two options are crossed out with red diagonal lines, indicating they have been eliminated. The answer eliminator tool icon is circled in red in the top toolbar.

Choice Student
CR Biology - B-Auto Graded Credit R... | Lesson 2 - The History and Future of Biology

Target due: 7/8/22 80%

Answer the following questions.

1) Select 2 that apply.

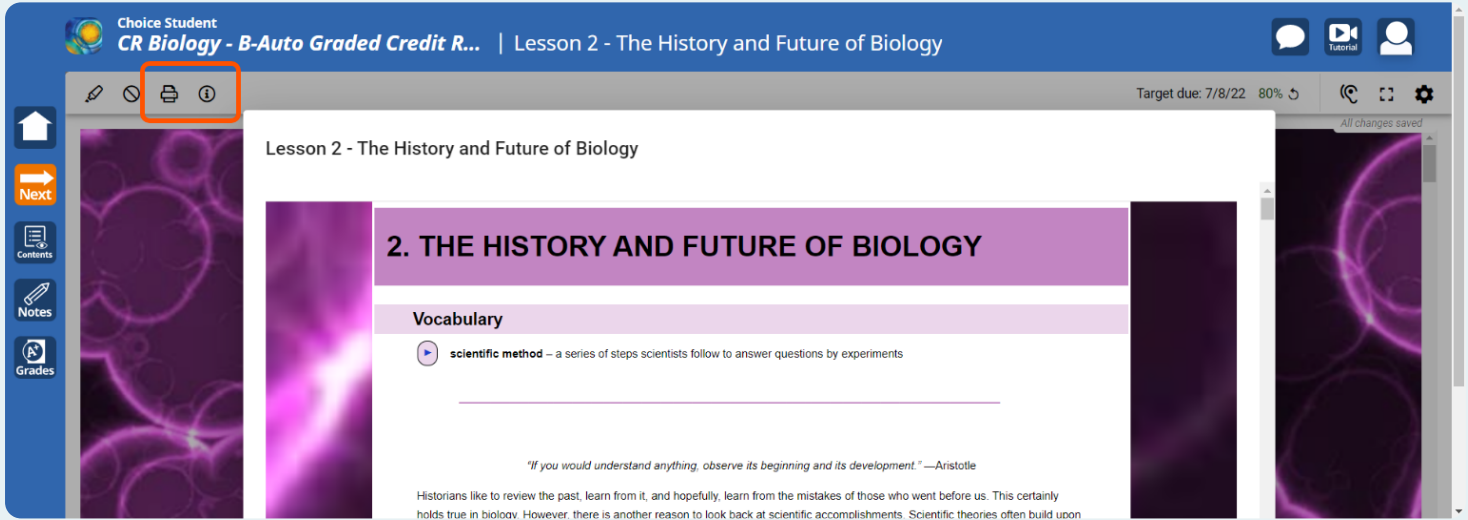
What are the two reasons why we should study the history of biology?

- to learn from past mistakes
- to do better research papers
- to be able to understand complex topics
- to be able to study the solar system

2) Matching.

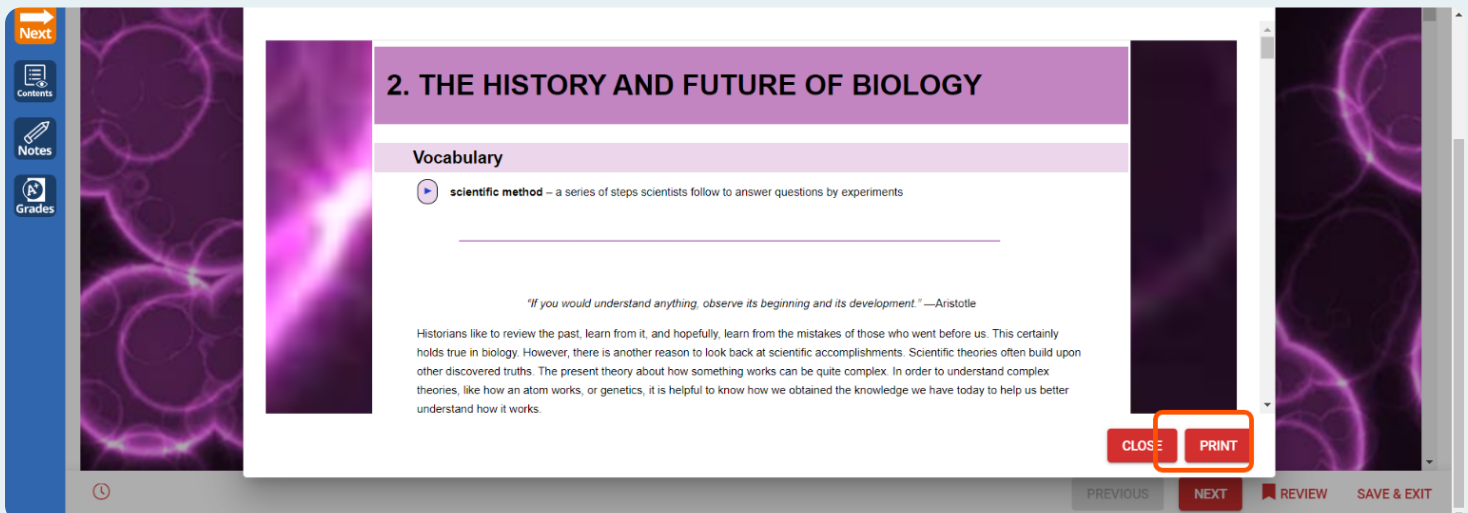
Print Tool

If printing is enabled by your teacher, you can click the **print** button to open the lesson for printing.



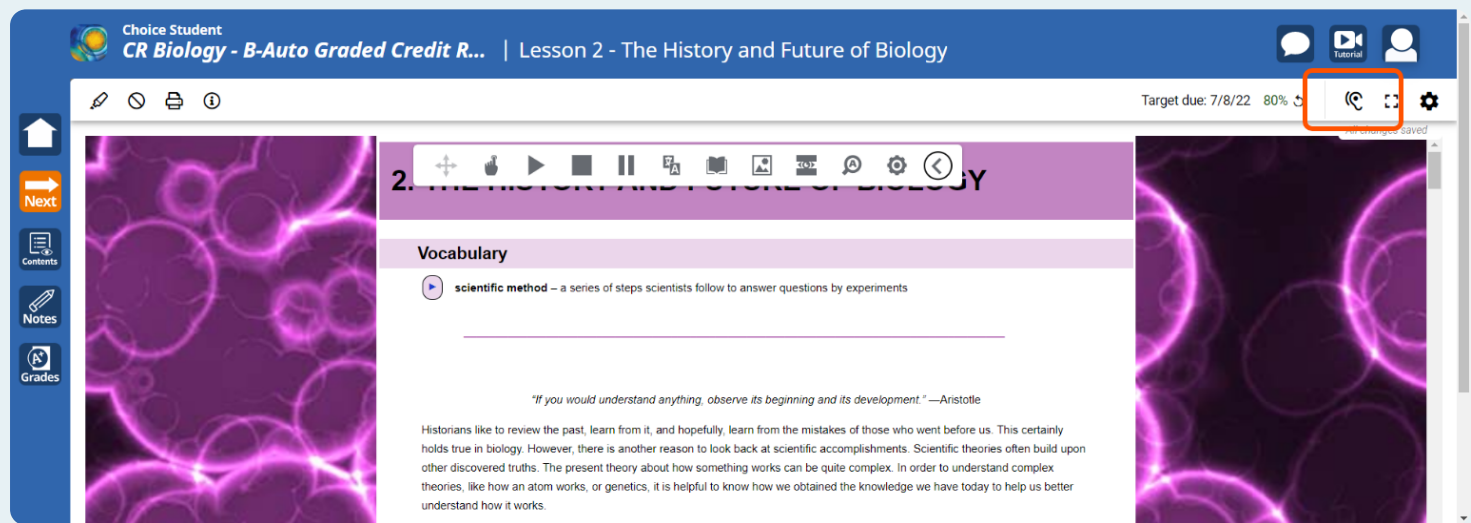
Print

After the lesson opens in a pop-up, you will click the **print** button to print the lesson.



SpeechStream

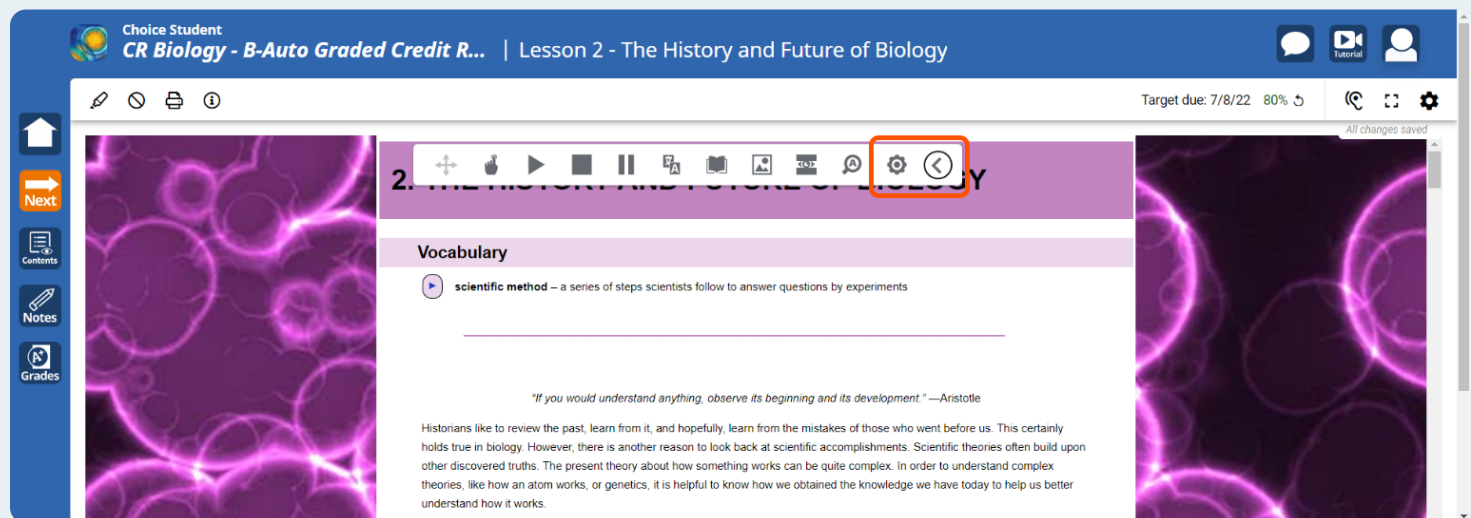
Click the ear icon to open the **SpeechStream** toolbar.



SpeechStream

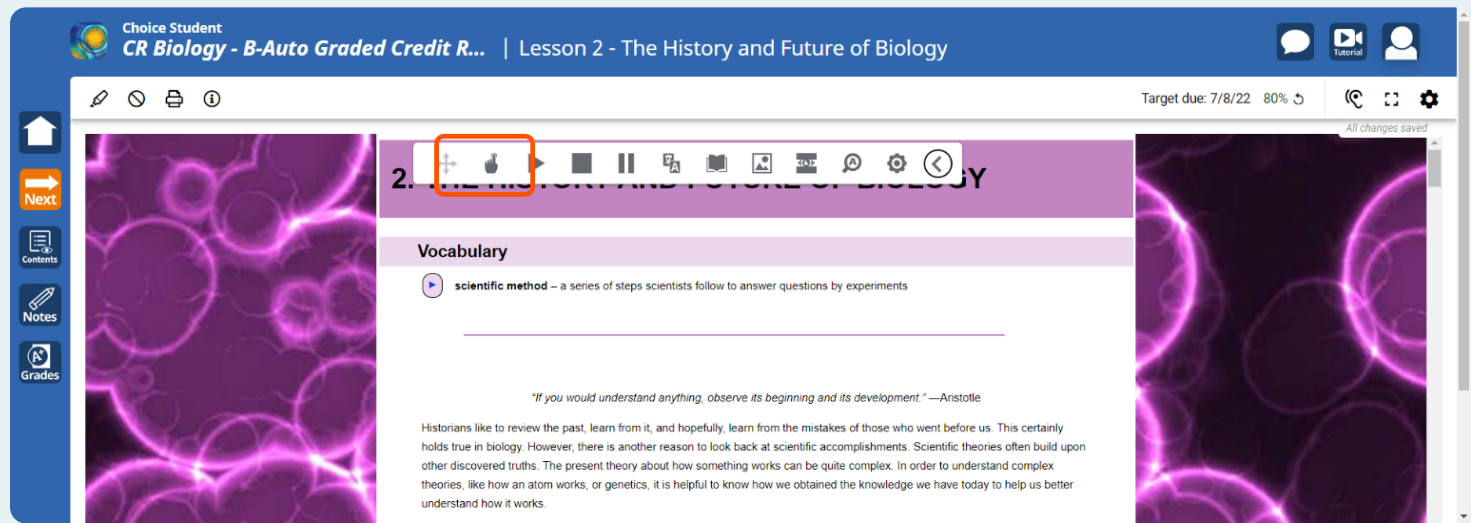
Click the arrow to expand the **SpeechStream** toolbar.

The toolbar can be moved around the screen with drag and drop.



Tools

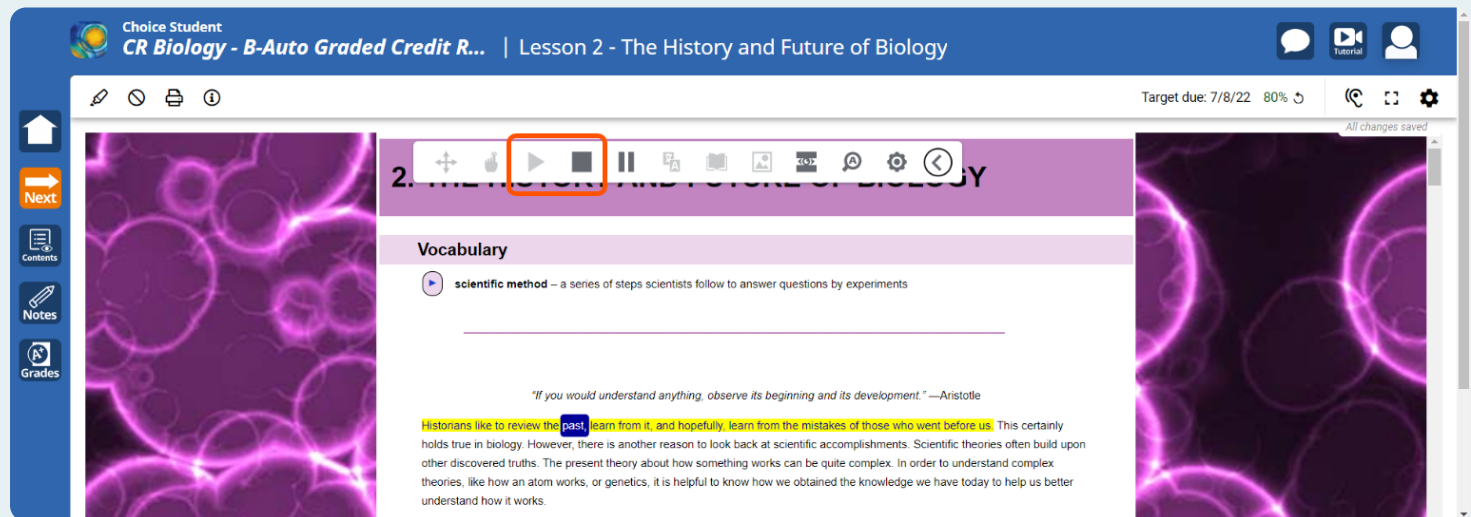
Hover over each tool to see a description.



The screenshot shows the Choice Student interface for 'CR Biology - B-Auto Graded Credit R...' in 'Lesson 2 - The History and Future of Biology'. The top navigation bar includes a home icon, a 'Next' button, and icons for 'Contents', 'Notes', and 'Grades'. The main content area displays a video player with a purple background and a 'Vocabulary' section. The 'Vocabulary' section includes a definition for 'scientific method' and a quote from Aristotle: 'If you would understand anything, observe its beginning and its development.' —Aristotle. Below the quote is a paragraph of text. The video player's control bar is visible, with a play button highlighted by a red box.

Text to Speech

Highlight text on the screen and click the play button to have the text read aloud.

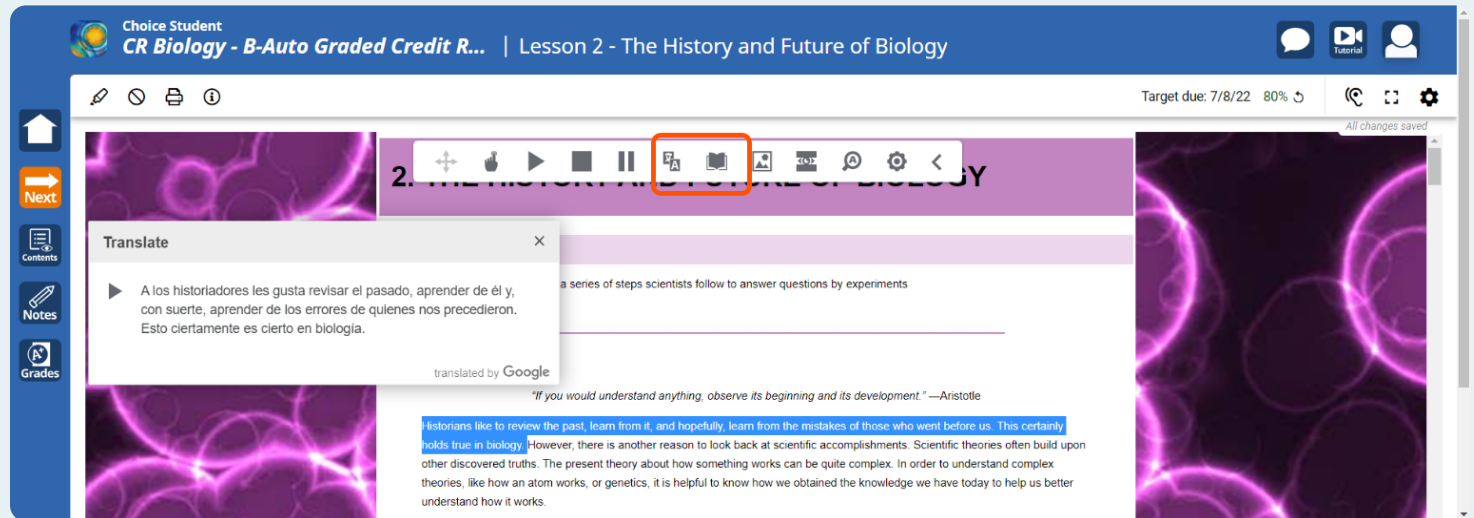


The screenshot shows the same Choice Student interface as above. In this view, the text 'Historians like to review the past, learn from it, and hopefully, learn from the mistakes of those who went before us.' in the paragraph below the Aristotle quote is highlighted in yellow. The video player's control bar is visible, with a play button highlighted by a red box.

Translation Tool

Highlight text then click the translation tool to have the text translated (default is Spanish). The translated text can also be read aloud by clicking the play button in the translation box.

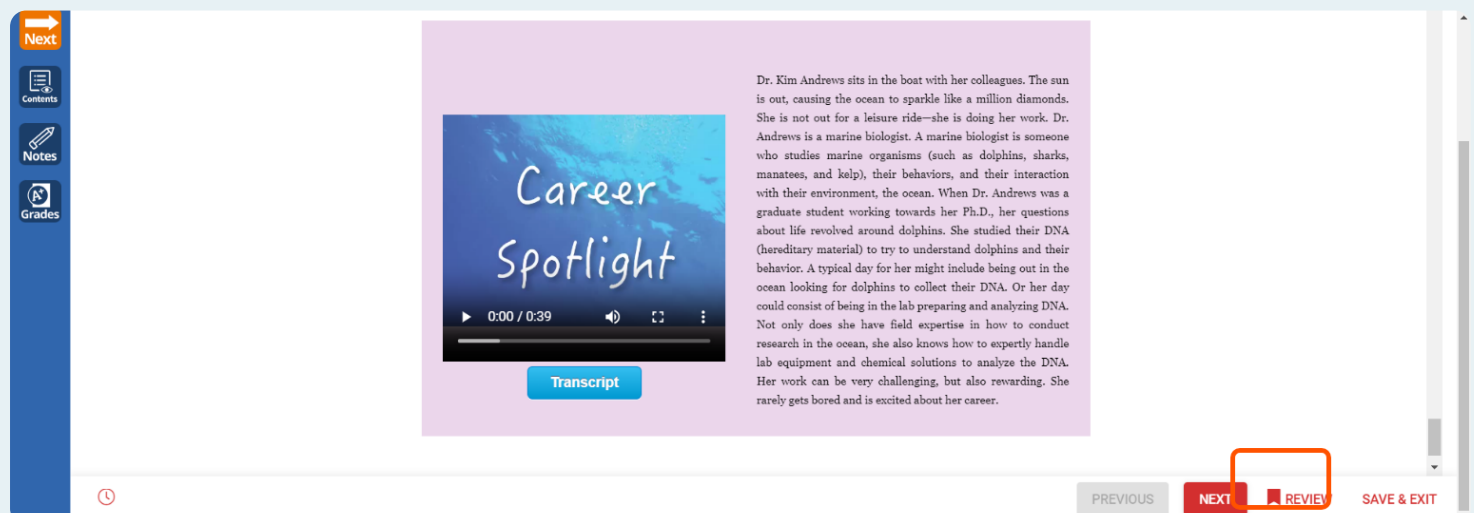
Language settings can be changed in the gear icon on the far right side of the toolbar.



Next, Review, Save & Exit

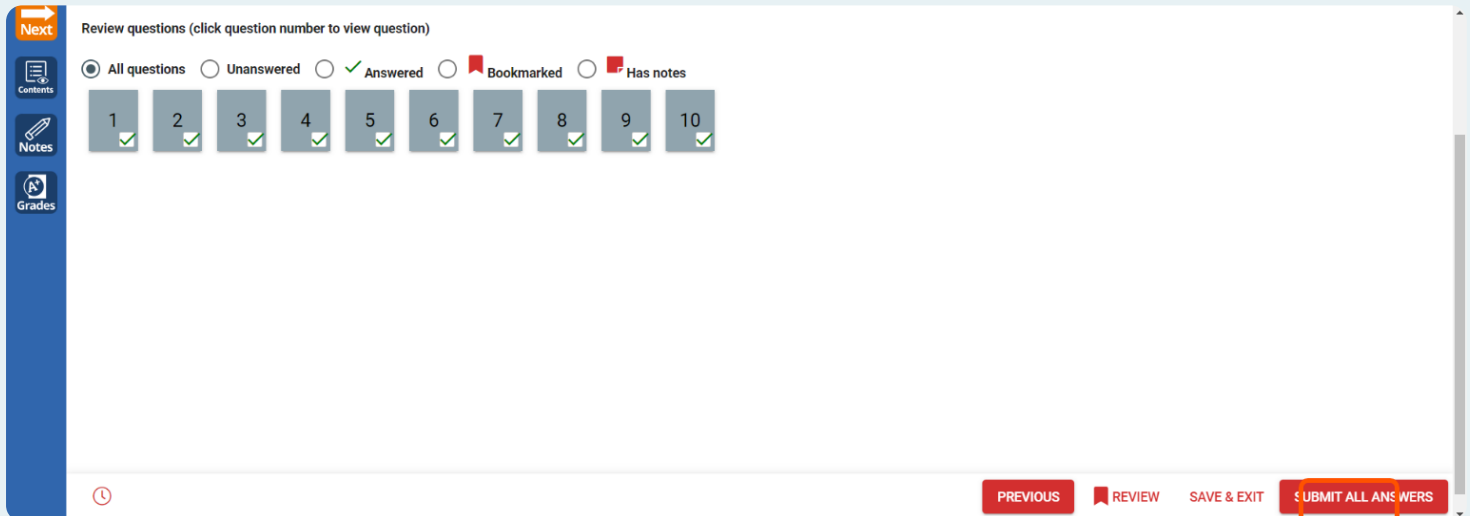
If enabled, the **Save & Exit** button will allow you to save and exit the lesson. If not enabled, you will only see a **Submit** button.

Clicking **Next** or **Review**, will take you to the review screen where you can submit your lesson.



Submit All Answers

Once you have reviewed the questions and all questions are answered, you will click the **Submit All Answers** button to make your submission.



The screenshot shows a quiz review interface. On the left is a blue sidebar with icons for 'Next', 'Contents', 'Notes', and 'Grades'. The main area is titled 'Review questions (click question number to view question)'. Below the title are five filter options: 'All questions' (selected), 'Unanswered', 'Answered', 'Bookmarked', and 'Has notes'. Below the filters is a row of 10 question number buttons (1-10), each with a green checkmark. At the bottom right, there are four red buttons: 'PREVIOUS', 'REVIEW', 'SAVE & EXIT', and 'SUBMIT ALL ANSWERS'.

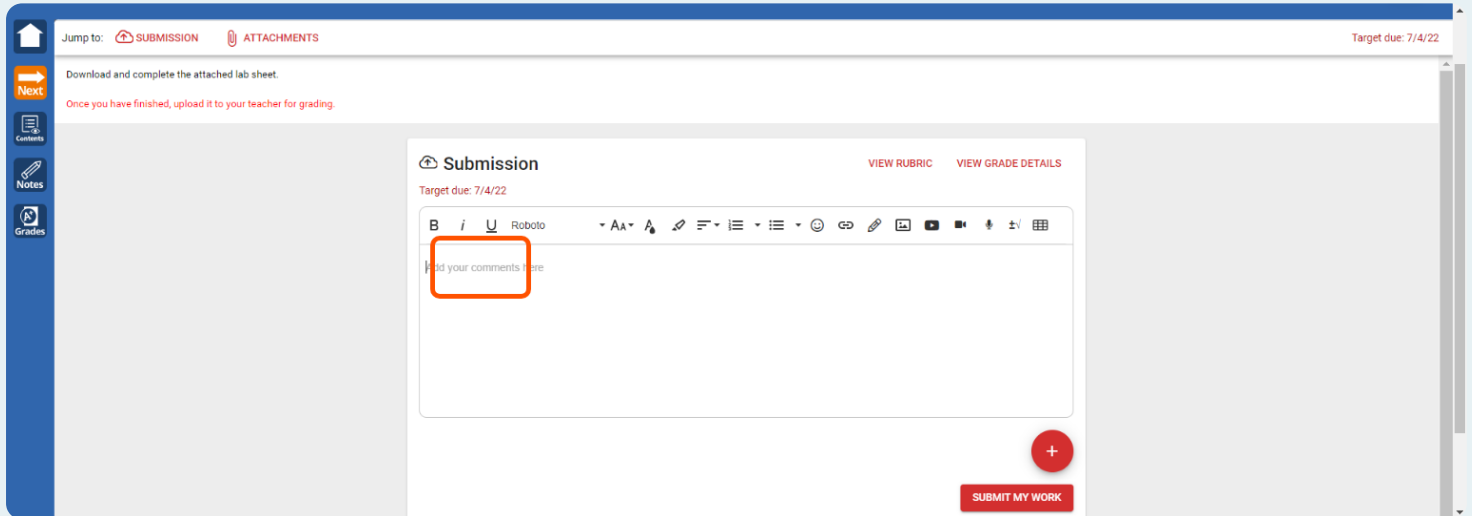
Submitting work, Retries, and Feedback

Some activities require you to submit a typed response and/or a file, picture, etc.

This next section will help guide you on how to submit an assignment using the submission box, how to see when you have been given a retry, and how to review teacher feedback/comments.

Submission Box

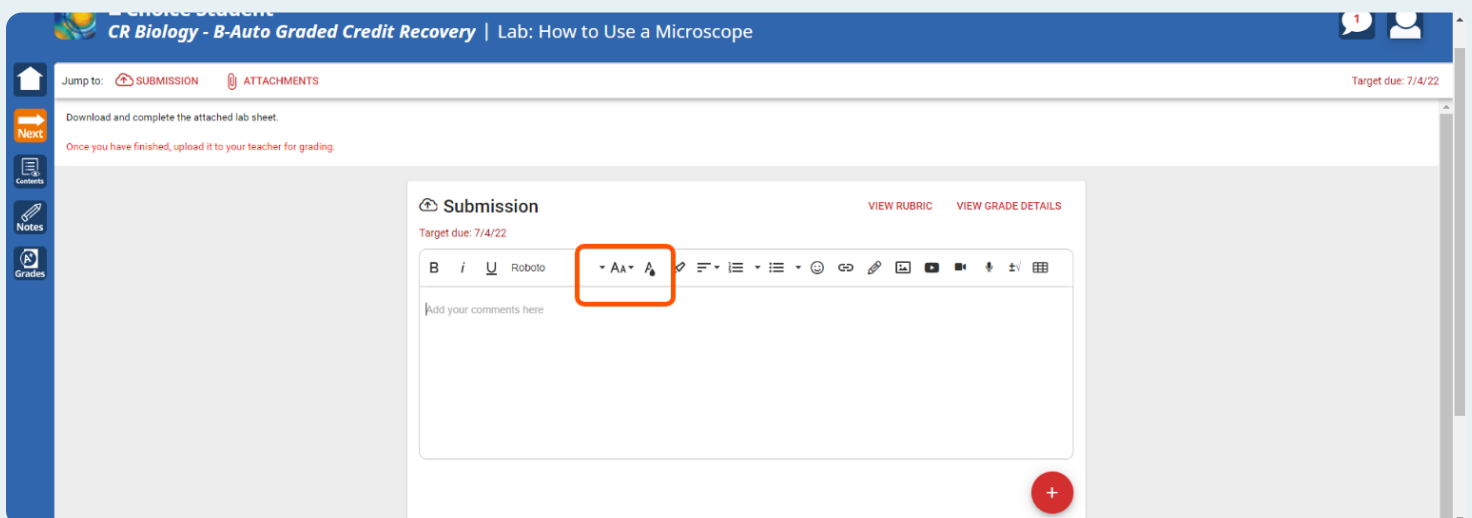
You may type a response to your assignment in this box. You may also leave notes for your teacher about any attachments you are submitting.



Submission Box Toolbar

When you click inside the submission box, a toolbar will appear.

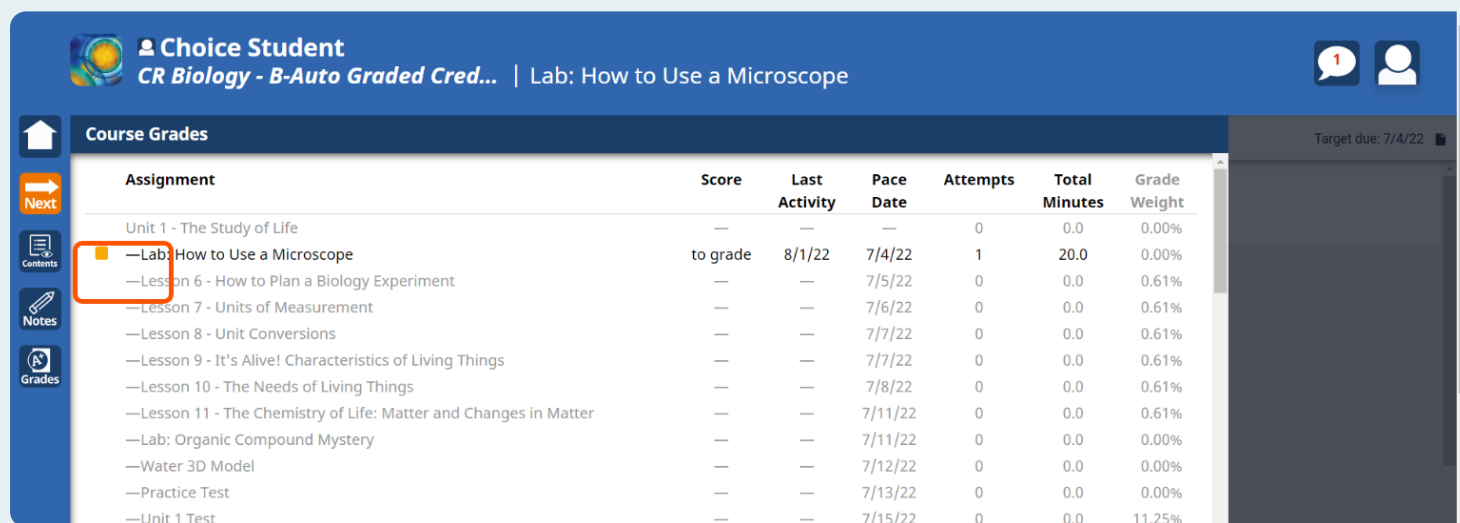
This toolbar allows you to customize your typed response with font, size, highlighter, bullet points, etc. The toolbar also allows you to: insert a link, draw, insert a picture, insert a YouTube video, record a video response, record an audio response, insert an equation, or insert a table.



Submission Icon

When you have submitted an assignment and it is ready to be graded, you will see the square submission icon and "to grade" in the score column.

Once the assignment has been graded, the icon will go away and the grade will appear in the Score column.



Choice Student
CR Biology - B-Auto Graded Cred... | Lab: How to Use a Microscope

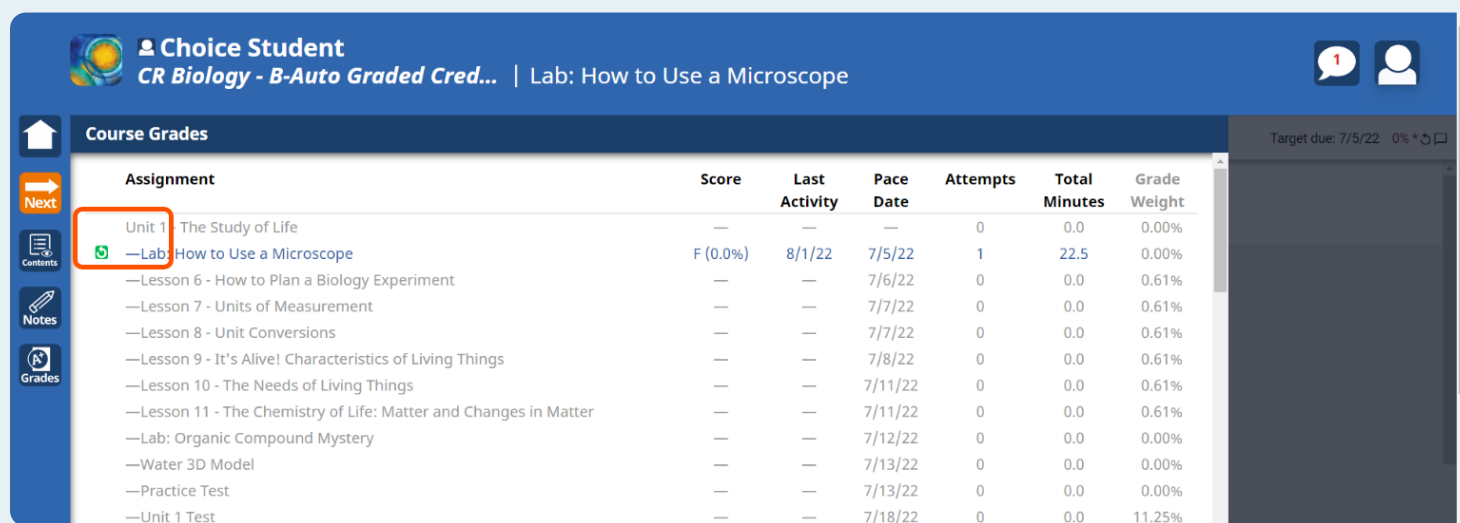
Course Grades

Assignment	Score	Last Activity	Pace Date	Attempts	Total Minutes	Grade Weight
Unit 1 - The Study of Life	—	—	—	0	0.0	0.00%
—Lab: How to Use a Microscope	to grade	8/1/22	7/4/22	1	20.0	0.00%
—Lesson 6 - How to Plan a Biology Experiment	—	—	7/5/22	0	0.0	0.61%
—Lesson 7 - Units of Measurement	—	—	7/6/22	0	0.0	0.61%
—Lesson 8 - Unit Conversions	—	—	7/7/22	0	0.0	0.61%
—Lesson 9 - It's Alive! Characteristics of Living Things	—	—	7/7/22	0	0.0	0.61%
—Lesson 10 - The Needs of Living Things	—	—	7/8/22	0	0.0	0.61%
—Lesson 11 - The Chemistry of Life: Matter and Changes in Matter	—	—	7/11/22	0	0.0	0.61%
—Lab: Organic Compound Mystery	—	—	7/11/22	0	0.0	0.00%
—Water 3D Model	—	—	7/12/22	0	0.0	0.00%
—Practice Test	—	—	7/13/22	0	0.0	0.00%
—Unit 1 Test	—	—	7/15/22	0	0.0	11.25%

Target due: 7/4/22

Retry Allowed

If you have been allowed to retry an activity or lesson, a green circular icon will appear in the grades list.



Choice Student
CR Biology - B-Auto Graded Cred... | Lab: How to Use a Microscope

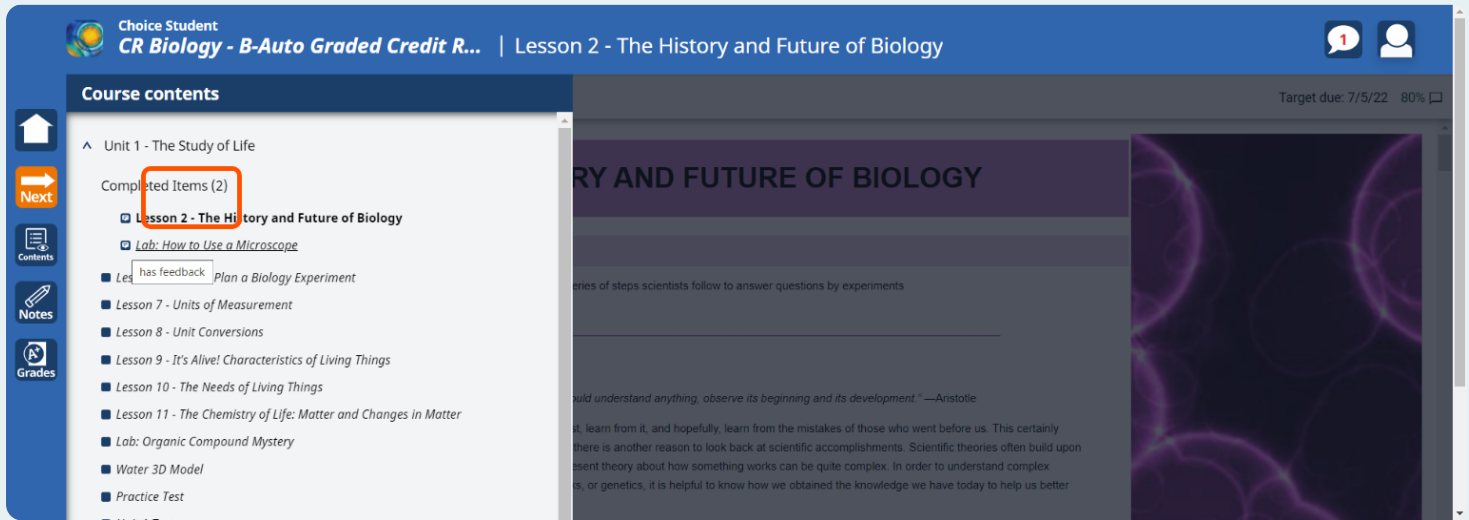
Course Grades

Assignment	Score	Last Activity	Pace Date	Attempts	Total Minutes	Grade Weight
Unit 1 - The Study of Life	—	—	—	0	0.0	0.00%
—Lab: How to Use a Microscope	F (0.0%)	8/1/22	7/5/22	1	22.5	0.00%
—Lesson 6 - How to Plan a Biology Experiment	—	—	7/6/22	0	0.0	0.61%
—Lesson 7 - Units of Measurement	—	—	7/7/22	0	0.0	0.61%
—Lesson 8 - Unit Conversions	—	—	7/7/22	0	0.0	0.61%
—Lesson 9 - It's Alive! Characteristics of Living Things	—	—	7/8/22	0	0.0	0.61%
—Lesson 10 - The Needs of Living Things	—	—	7/11/22	0	0.0	0.61%
—Lesson 11 - The Chemistry of Life: Matter and Changes in Matter	—	—	7/11/22	0	0.0	0.61%
—Lab: Organic Compound Mystery	—	—	7/12/22	0	0.0	0.00%
—Water 3D Model	—	—	7/13/22	0	0.0	0.00%
—Practice Test	—	—	7/13/22	0	0.0	0.00%
—Unit 1 Test	—	—	7/18/22	0	0.0	11.25%

Target due: 7/5/22 0% * ↻ □

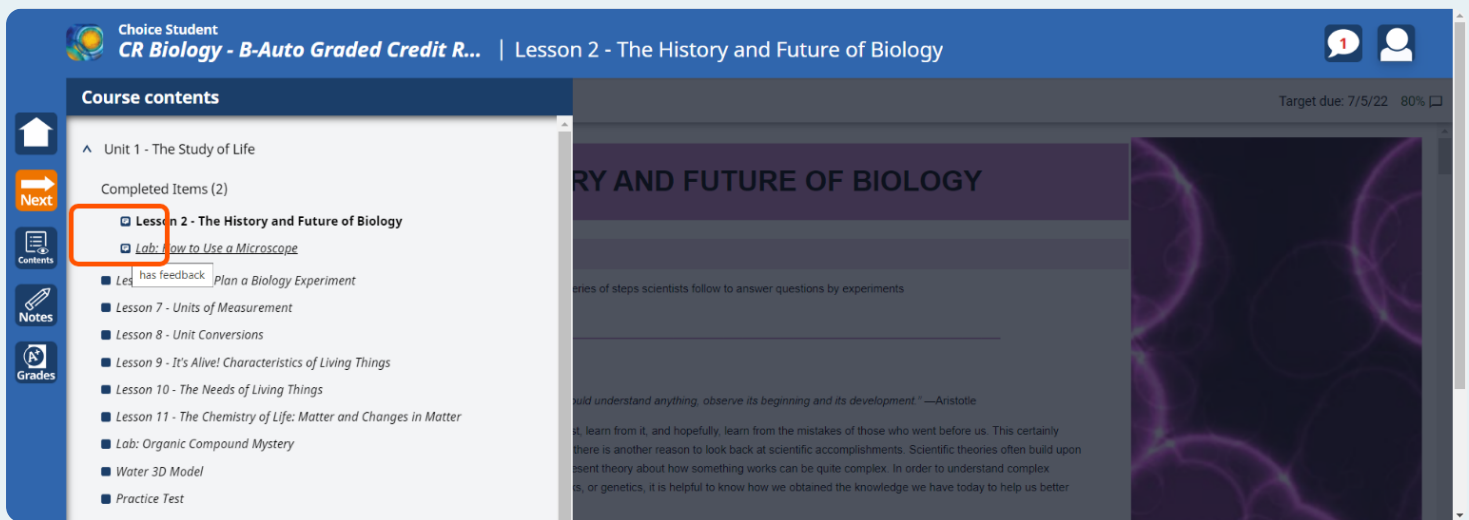
Completed Items

As lessons are completed, they will be moved to the Completed Items folder.



Feedback

When a staff/teacher leaves feedback, you will see a chat bubble icon next to the lesson where the feedback was given.



Status Bar

The Grade, Retry and Feedback icons will appear in the status bar if they are available.

The screenshot shows the top navigation bar of the Choice Student interface. The page title is "Choice Student CR Biology - B-Auto Graded Cred... | Lesson 2 - The History and Future of Biology". On the right side of the navigation bar, there are icons for a notification (1), a user profile, and a status bar. The status bar displays "Target due: 7/5/22" and "80%". Below the navigation bar, the main content area features a video player titled "Career Spotlight" with a "Transcript" button. The video player shows a progress bar at 0:00 / 0:39. The background of the main content area is a purple and blue abstract pattern.

Jump to: Submission

Click the **SUBMISSION** button to navigate to the bottom and view grade details.

The screenshot shows the same Choice Student interface as above, but with the "SUBMISSION" button in the "Jump to:" menu highlighted with a red box. The status bar now displays "Target due: 7/5/22" and "80%". At the bottom right of the page, there is a red "RETAKE" button. The main content area remains the same, featuring the "Career Spotlight" video player and the "Transcript" button.

View Grade Details

To view the feedback, click on View Grade Details.

The screenshot shows a learning management system interface. On the left is a blue sidebar with icons for 'Next', 'Contents', 'Notes', and 'Grades'. The main content area features a video player titled 'Spotlight' with a 'Transcript' button below it. To the right of the video is a text block about a scientist studying dolphins. Below the video player is a copyright notice: '© 2015, Responsive Education Solutions®. All rights reserved. Reproduction of all or portions of this work is prohibited without express written permission from Responsive Education Solutions.' At the bottom right of the content area is a red 'RETAKE' button. Below the content area is a 'Submission' card with the text: 'Submission', 'Target due: 7/5/22 80%' (with a progress indicator), and 'Status: Completed, Has feedback'. To the right of the submission card is a red 'VIEW GRADE DETAILS' button.

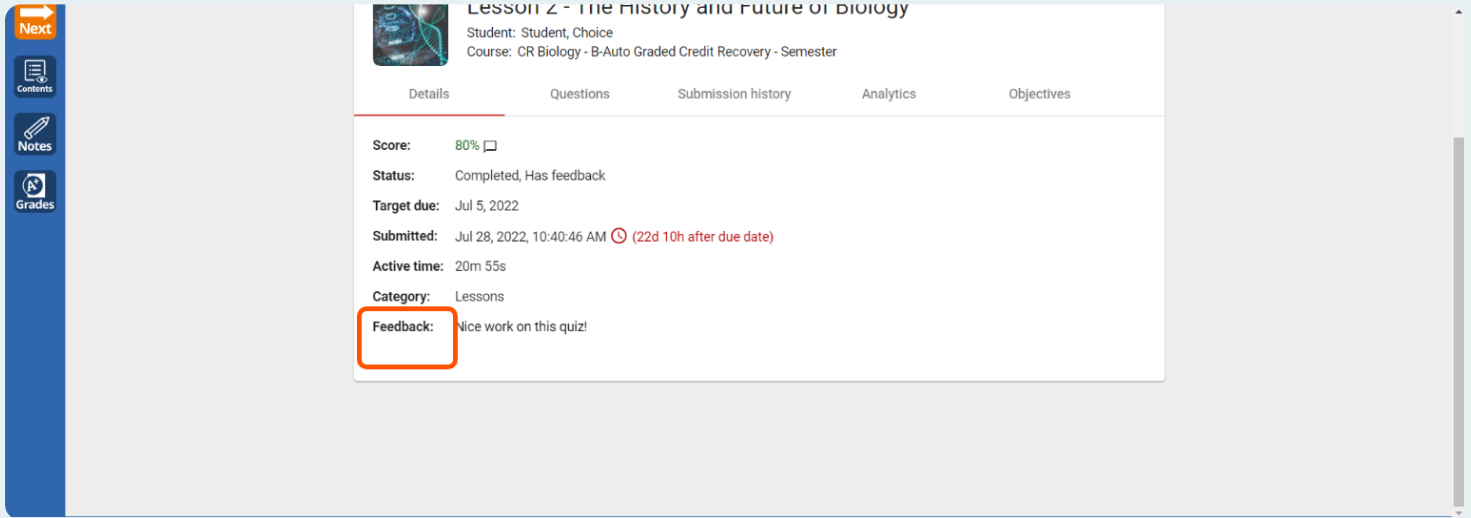
RETAKE

If you have a retake available, you will use the retake button to start a fresh attempt.

This screenshot is identical to the one above, showing the same learning management system interface. The 'RETAKE' button at the bottom right of the content area is now highlighted with a red rectangular box, indicating it is the focus of the instruction.

Feedback

Feedback given on the lesson can be viewed here.

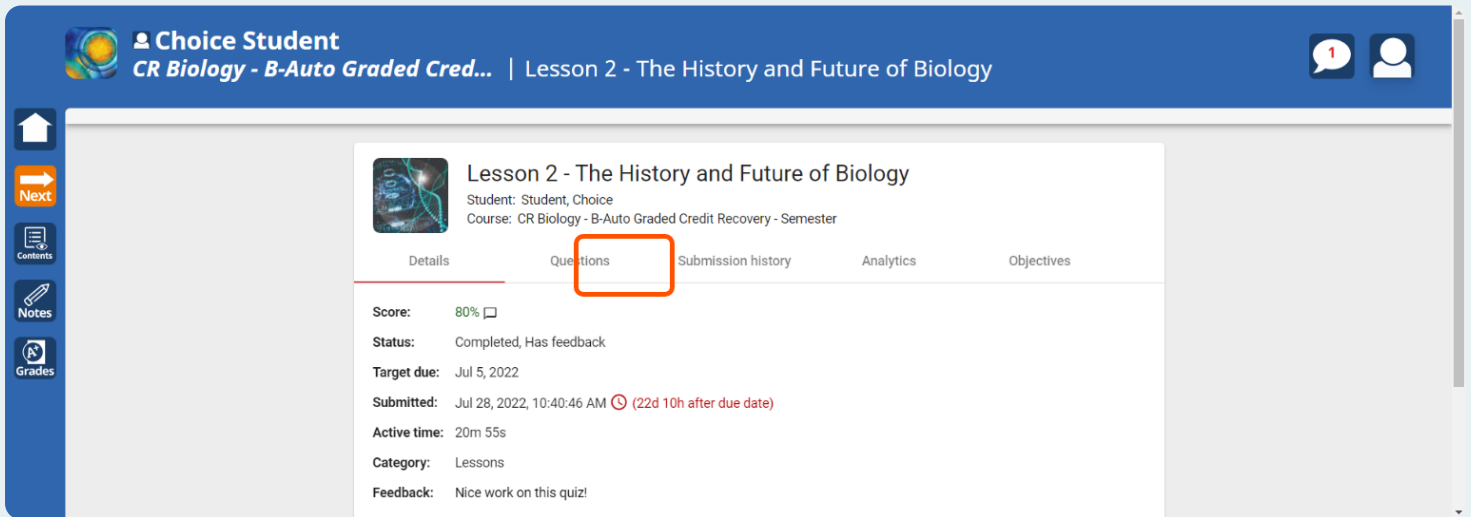


The screenshot shows a lesson page for "Lesson 2 - The History and Future of Biology". The page has a blue sidebar on the left with icons for "Next", "Contents", "Notes", and "Grades". The main content area has a white card with the following information:

- Lesson 2 - The History and Future of Biology**
- Student: Student, Choice
- Course: CR Biology - B-Auto Graded Credit Recovery - Semester
- Details | Questions | Submission history | Analytics | Objectives
- Score: 80%
- Status: Completed, Has feedback
- Target due: Jul 5, 2022
- Submitted: Jul 28, 2022, 10:40:46 AM (22d 10h after due date)
- Active time: 20m 55s
- Category: Lessons
- Feedback: Nice work on this quiz!

Review

If enabled, you can review your previous submission by clicking Questions.

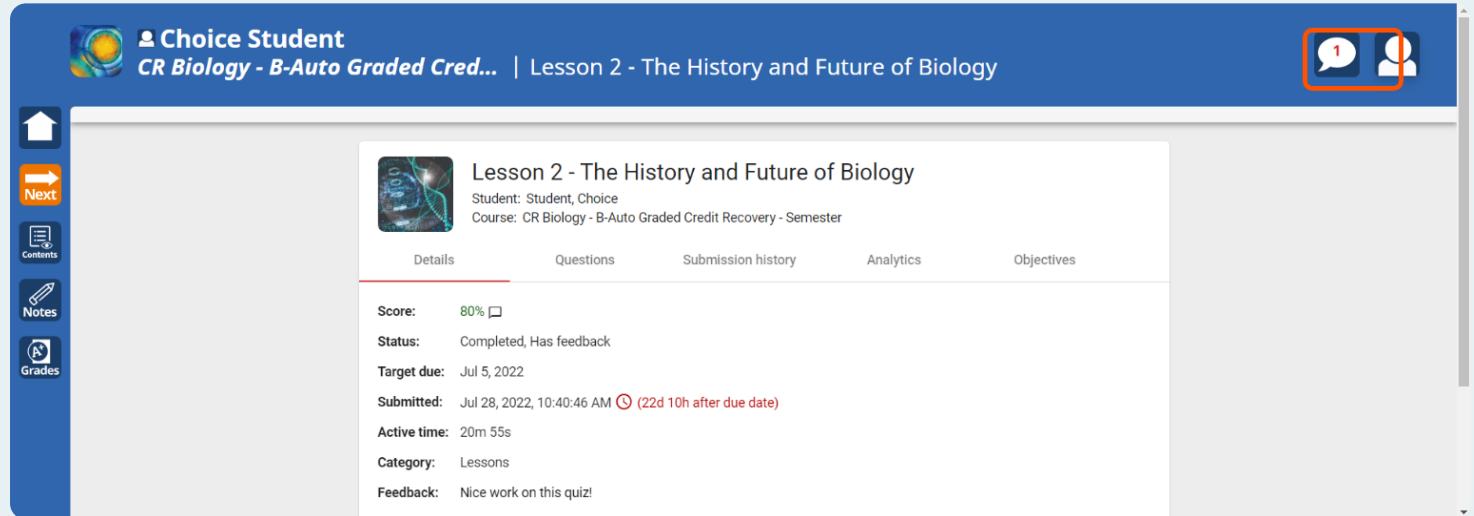


The screenshot shows the same lesson page as above, but with the "Questions" tab highlighted in the navigation bar. The sidebar on the left is the same. The main content area has the following information:

- Choice Student**
- CR Biology - B-Auto Graded Cred... | Lesson 2 - The History and Future of Biology
- Lesson 2 - The History and Future of Biology
- Student: Student, Choice
- Course: CR Biology - B-Auto Graded Credit Recovery - Semester
- Details | Questions | Submission history | Analytics | Objectives
- Score: 80%
- Status: Completed, Has feedback
- Target due: Jul 5, 2022
- Submitted: Jul 28, 2022, 10:40:46 AM (22d 10h after due date)
- Active time: 20m 55s
- Category: Lessons
- Feedback: Nice work on this quiz!

Notifications Center

Feedback can also be viewed from the notifications center. Click the message icon to open the notifications center.



Choice Student
CR Biology - B-Auto Graded Cred... | Lesson 2 - The History and Future of Biology

Lesson 2 - The History and Future of Biology
Student: Student, Choice
Course: CR Biology - B-Auto Graded Credit Recovery - Semester

Details Questions Submission history Analytics Objectives

Score: 80%

Status: Completed, Has feedback

Target due: Jul 5, 2022

Submitted: Jul 28, 2022, 10:40:46 AM (22d 10h after due date)

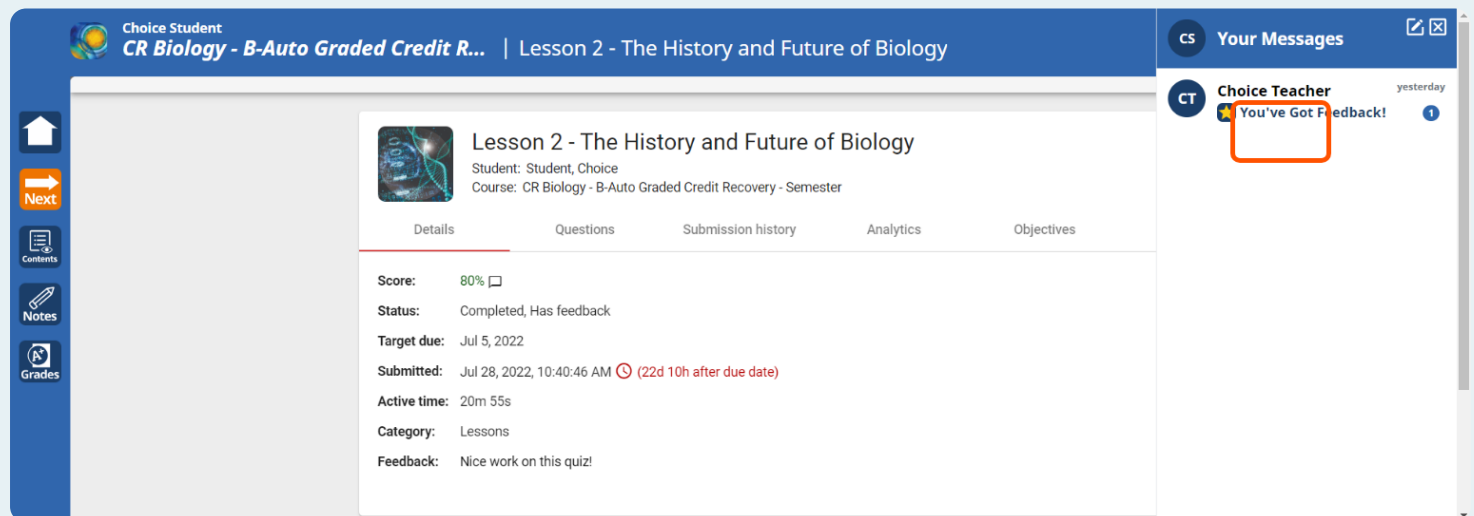
Active time: 20m 55s

Category: Lessons

Feedback: Nice work on this quiz!

You've Got Feedback!

Click here to view the feedback left by your teacher/staff.



Choice Student
CR Biology - B-Auto Graded Credit R... | Lesson 2 - The History and Future of Biology

Lesson 2 - The History and Future of Biology
Student: Student, Choice
Course: CR Biology - B-Auto Graded Credit Recovery - Semester

Details Questions Submission history Analytics Objectives

Score: 80%

Status: Completed, Has feedback

Target due: Jul 5, 2022

Submitted: Jul 28, 2022, 10:40:46 AM (22d 10h after due date)

Active time: 20m 55s

Category: Lessons

Feedback: Nice work on this quiz!

Your Messages

Choice Teacher yesterday
You've Got Feedback! 1

Click the @ symbol to respond to the feedback.

The screenshot shows a course page for "Lesson 2 - The History and Future of Biology". The student's score is 80%. A feedback notification from the "Choice Teacher" is displayed on the right, with a red box highlighting the @ symbol in the notification header.

Lesson 2 - The History and Future of Biology
Student: Student, Choice
Course: CR Biology - B-Auto Graded Credit Recovery - Semester

Details | Questions | Submission history | Analytics | Objectives

Score: 80%
Status: Completed, Has feedback
Target due: Jul 5, 2022
Submitted: Jul 28, 2022, 10:40:46 AM (22d 10h after due date)
Active time: 20m 55s
Category: Lessons
Feedback: Nice work on this quiz!

Choice Teacher

You've Got Feedback! @

CR Biology - B-Auto Graded Credit Recovery | Lesson 2 - The History and Future of Biology [⌵](#)
Nice work on this quiz!
Jul 28

You've Got Feedback!

CR Biology - B-Auto Graded Credit Recovery | Lab: How to Use a Microscope [⌵](#)
Please re-do this assignment. Make sure
Jul 28

Send

Type your response to the feedback and then click the arrow to send the response to your teacher.

The screenshot shows the same course page as above. The feedback notification is now open, and a response is being typed into the text area. A red box highlights the send arrow button on the right side of the notification.

Choice Teacher

You've Got Feedback!

CR Biology - B-Auto Graded Credit Recovery | Lesson 2 - The History and Future of Biology [⌵](#)
Nice work on this quiz!
Jul 28

Hello ! You got a score of 0% (Grade) on your Lesson 2 - The History and Future of Biology activity in CR Biology - B-Auto Graded Credit Recovery. Here is some feedback from your teacher:
Nice work on this quiz!

Thank you, I really studied hard for this test.

Still Need Help?

If you can't find what you are looking for, please reach out to your teacher/school staff for further assistance.

New features coming soon...

Please visit us again for future updates to the New Student Dashboard!