

How to Access Carolina Biological Materials and Provide Feedback

Digital Access If you would prefer to provide feedback on just a sample of the material, click on these: Biology: Teacher Guide Lesson 1.1 Biology Student Lesson 1.1 Biology SlideDeck Lesson 1.1 Chemistry Teacher Guide Lesson 1.1 Chemistry Student Lesson 1.1 Chemistry SlideDeck Lesson 1.1 If you want access to the FULL Carolina Biological curricula: Click here for Biology Click here for Chemistry	Feedback Form Click and fill this form with your feedback on the instructional material.
Username Name and Password for the website link above No username or password is needed for Carolina Biological instructional materials.	RSVP Link to Attend In Person or Zoom Review Sessions If you are interested in attending meetings to provide input or ask questions, please RSVP here.

If you would prefer to watch a video explaining how to access and navigate this curriculum, [click here](#).

Step By Step Instructions for Reviewing Materials

1. You will see this page after logging in. Here's the layout of how it looks. These are all the units students could be assigned throughout. Click the unit option you are interested in.



Click Below to Access the Unit Level Landing Pages and Documents

CURRICULUM:
Front Matter

EVOLUTION
UNIT

GENETICS
& HEREDITY
UNIT

ECOSYSTEMS
UNIT

ORDER
PRINTABLE
MATERIALS

EVOLUTION:
Front Matter

GENETICS:
Front Matter

ECOSYSTEMS:
Front Matter

- The new page will look similar to this. Scroll down from this splash page to see the individual lessons as shown below.

Click the Images Below to Access the Unit Level Folders

EVOLUTION
UNIT

STORYLINES
TEACHER
HANDBOOK

EVOLUTION:
Assessments

BEND 1:
Addie

STORYLINE - Bend 1

STORYLINE - Bend 2

EVOLUTION:
Front Matter

EVOLUTION:
Materials

BEND 2:
Juncos

Click the Images Below to Access the Lesson Folders

LESSON 1:
How did this little girl (Addie)
get so sick?

LESSON 2:
How common is this
problem?
Can it happen to me?

LESSON 3a:
Where are the bacteria
around us?

LESSON 4:
How are we using our
antibiotics?

LESSON 4:
Mission Board Version -
How are we using our
antibiotics?

LESSON 3b:
How do our Petri dish
samples (swabs) compare?

LESSON 5:
How do bacteria grow?

LESSON 6:
How do bacteria grow in a
simulated environment?

LESSON 7:
How do bacteria get killed?

LESSON 8a:
How do antibiotics affect
bacteria when they are put
together?

LESSON 9:
What is happening inside
Addie?

LESSON 10:
How does a bacterial
population change in a
simulated infection?

LESSON 8b:
What's happening with
our antibiotic experiment?

LESSON 11:
How does moving bacteria
that survive antibiotic doses
from one environment to
another affect the
population over time?

LESSON 12:
How did the bacteria
population become more
resistant in Addie and in
our community?

LESSON 8c:
What is happening with
our antibiotic experiment?

LESSON 13:
What questions can we
answer about bacteria
and Addie's Situation?

LESSON 13:
Mission Board Version -
How can we use our new
knowledge to inform
others?

LESSON 14:
Which aspects of our natural
selection model apply to
other organisms?

LESSON 15:
What is happening in this
new case of the UCSD
juncos?

3. Click on the lesson you want to see to review the material and information therein. They are numbered chronologically. If it starts with S it is what students will do.

UNI... > Bend 1 Add... > Lesson 1: How did this little girl (Addie) get

Name ↑	Last modified
 1.1 Teacher Guide Lesson 1 Bend 1 Addie Evolution 	Jul 22, 2021
 1.2 Student Activity Sheet Lesson 1 Bend 1 Addie Evolution 	Jul 22, 2021
 1.3 Slides Lesson 1 Bend 1 Addie Evolution 	Jul 22, 2021
 1.3 Slides Supplemental Modeling Lesson 1 Bend 1 Addie Ev... 	Jul 22, 2021
 1.4 Student Incremental Modeling Tracker Bend 1 Addie Evol... 	Jul 22, 2021
 1.5 Teacher Key and Instructions Incremental Modeling Trac... 	Jul 22, 2021
 1.5 Teacher Supplemental Modeling Directions Lesson 1 Be... 	Jul 22, 2021
 S1.2 Español Student Activity Sheet Lesson 1 	Jul 22, 2021

4. When you are done looking at the website, please leave your feedback for Carolina Biological Company [here](#).

For any questions, comments, or concerns, please reach out to bodell@natomasunified.org