

Accessing and Activating STC Literacy Series eBooks for Teachers:

1. Go to: <http://carolinascienceonline.com>

2. Select: Create Account

3. Create your individual teacher account.

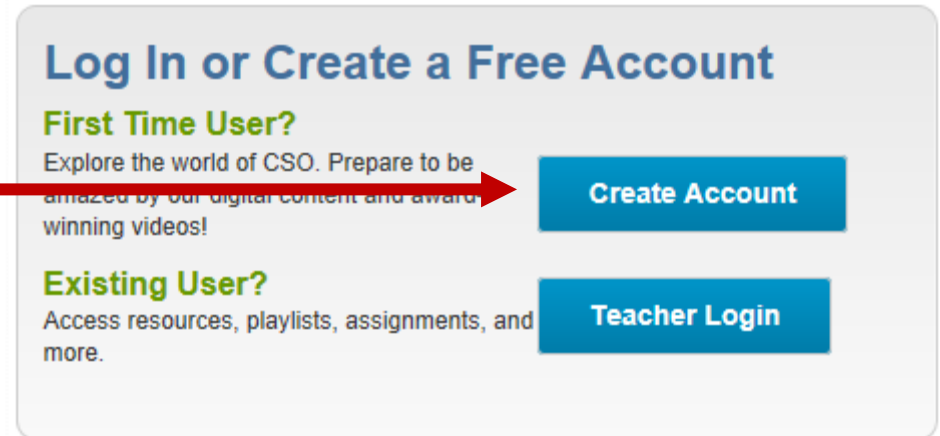
NOTE:

Fields marked with * are required.

Your password CANNOT be the same as your GCSD password.

Your email address must be your GCSD email address.

Click *Create new account* when all required fields are filled.



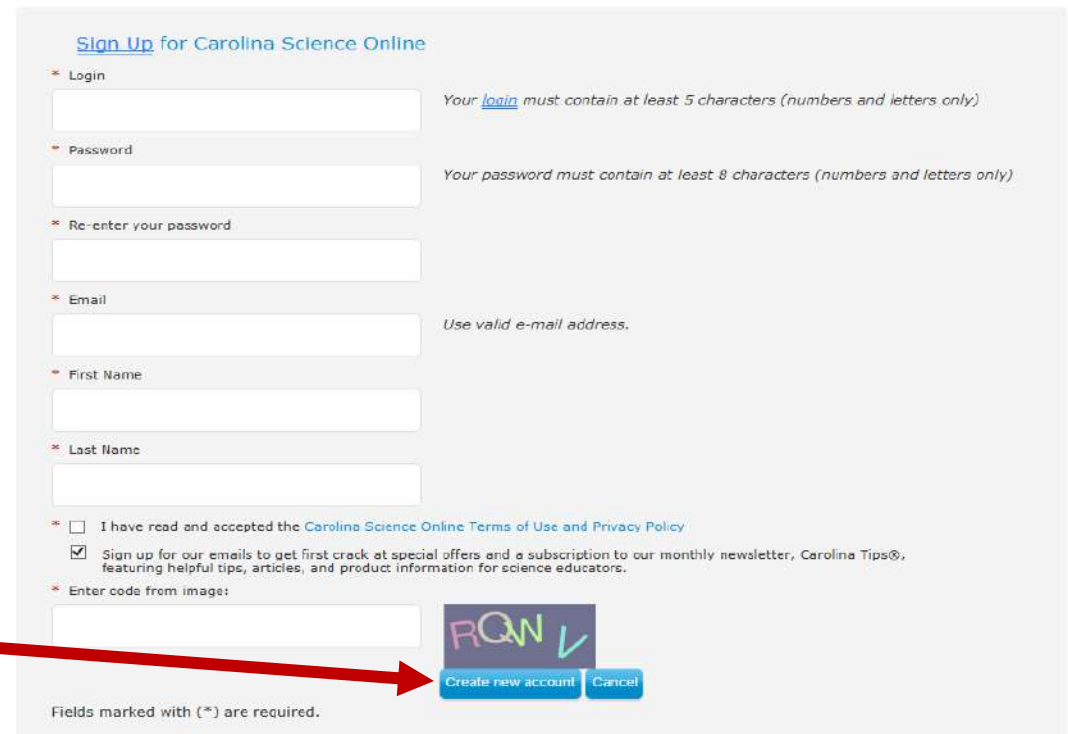
Log In or Create a Free Account

First Time User?
Explore the world of CSO. Prepare to be amazed by our digital content and award-winning videos!

Existing User?
Access resources, playlists, assignments, and more.

Create Account

Teacher Login



[Sign Up](#) for Carolina Science Online

* Login
Your [login](#) must contain at least 5 characters (numbers and letters only)

* Password
Your password must contain at least 8 characters (numbers and letters only)

* Re-enter your password

* Email
Use valid e-mail address.

* First Name

* Last Name

* ☐ I have read and accepted the [Carolina Science Online Terms of Use and Privacy Policy](#)

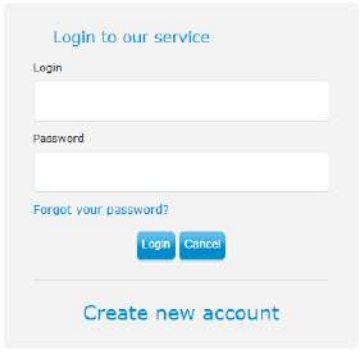
☒ Sign up for our emails to get first crack at special offers and a subscription to our monthly newsletter, Carolina Tips®, featuring helpful tips, articles, and product information for science educators.

* Enter code from image:

Create new account **Cancel**

Fields marked with (*) are required.

4. Log in to activate your new account.

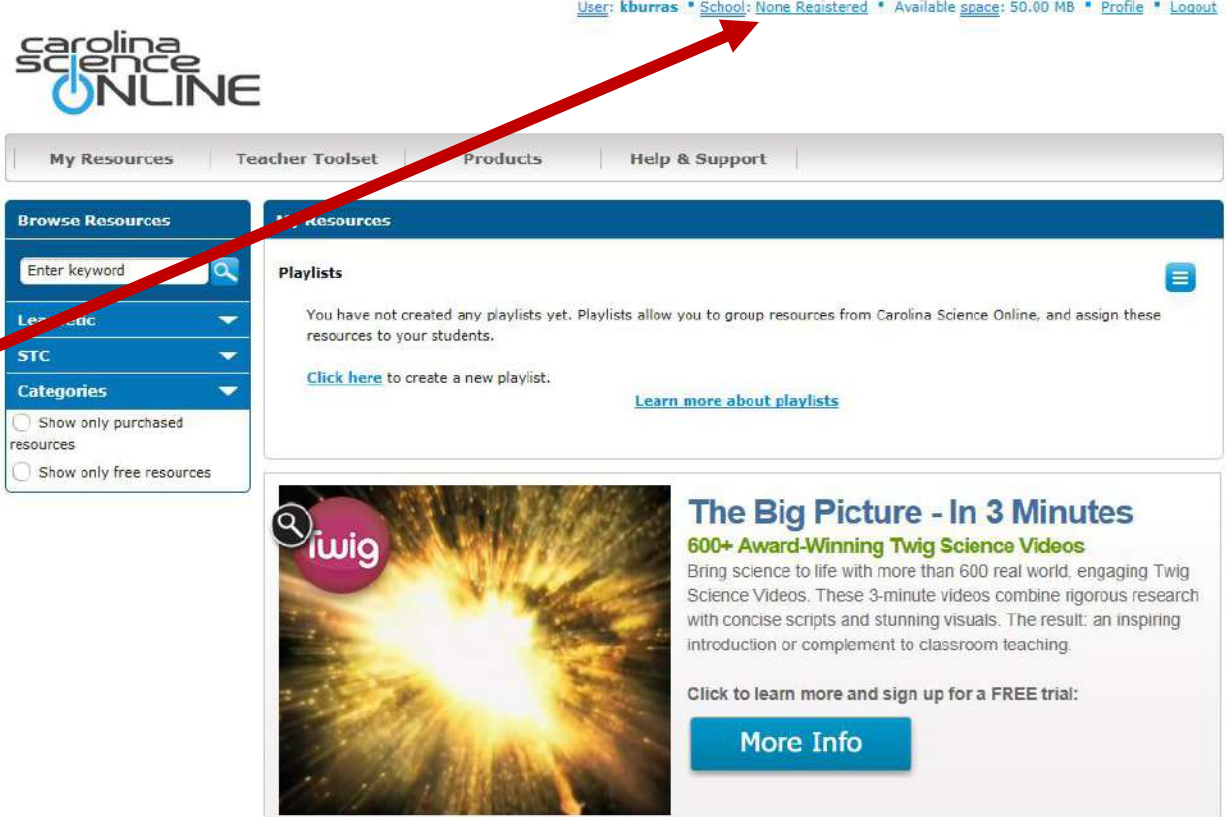


The login form is titled "Login to our service". It contains two input fields: "Login" and "Password". Below the password field is a link "Forgot your password?". At the bottom of the form are two buttons: "Login" and "Cancel". Below the form is a link "Create new account".

Copyright (c) 2014 Carolina Biological Supply Company

5. Home page:

Note: Please verify the correct user name. When you first log in to your new account, you will not be registered with a school. To register with your school, click on the blue hyperlink.



The home page features the "carolina science ONLINE" logo at the top. Below the logo is a navigation bar with links: "My Resources", "Teacher Toolset", "Products", and "Help & Support". On the left side, there is a "Browse Resources" section with a search bar and filters for "Level" (dropdown), "STC" (dropdown), and "Categories" (dropdown). Below these filters are two radio buttons: "Show only purchased resources" and "Show only free resources". The main content area is titled "My Resources" and includes a "Playlists" section with a message: "You have not created any playlists yet. Playlists allow you to group resources from Carolina Science Online, and assign these resources to your students." Below this message is a link "Click here to create a new playlist." and another link "Learn more about playlists". At the bottom, there is a featured section titled "The Big Picture - In 3 Minutes" with a video thumbnail showing a bright explosion. The text describes "600+ Award-Winning Twig Science Videos" and includes a link "Click to learn more and sign up for a FREE trial:" and a "More Info" button.

User: kburras • School: None Registered • Available space: 50.00 MB • Profile • Logout

6. Registering with a school.

User: [kburras](#) • School: [None Registered](#) • Available space: 50.00 MB • [Profile](#) • [Logout](#)

**carolina
science
ONLINE**

My Resources | Teacher Toolset | Products | Help & Support

[Homepage](#) • [Find your school](#)

Search criteria

Once you see your school name in the list at the right, click on **Join School** to request access; or **Contact School Administrator** to send an [email](#) to your school's eLearning administrator.

Select country

Select county/state

type city name [?](#)

type your school name [?](#)

[If you cannot find your school, click here to create it.](#)

Join this School

Enter your School Code in the box below.

[Read more](#) about [School Codes](#)

[Join this School](#)

Enter your school code in the appropriate field. Your Media Specialist will give this code to you. NOTE: Each elementary school has a unique code which aligns your account to your school license.

Enter the code and click Join this School.

You will receive the following message once you have joined a school:

You are assigned to the school, but must wait for confirmation.

School Name

[School:](#)

Bethel Elementary

111 Bethel School Road

29681 [Simpsonville](#)

[South Carolina](#)

United States

Phone: (864) 355-4100

Your Role: User without role

Remove yourself from this school

Confirmation will come from your Media Specialist. He/she will confirm your role as Teacher.

7. Review your Profile:
Click on Profile in the upper right-hand corner.

My Resources | Teacher Toolset | My Classes | Products | Help & Support

[Homepage](#) • Profile - crouse

My Profile settings

Login: crouse

Access type: Teacher

Status: Active

* First Name: Courtney

* Last Name: Rouse

* Email: crouse@greenville.k12.s

Enter new password:

Re-enter your password:

☐ Sign up for our emails to get first crack at special offers and a subscription to our monthly newsletter, Carolina Tips®, featuring helpful tips, articles, and product information for science educators.

[Modify profile](#)

My School info

School:

- Woodland Elementary
1730 Gibbs Shoals Road
29650 Greer
South Carolina
United States
Phone: (864) 355-0400

Your Role:

- Schooladmin

Note the following:

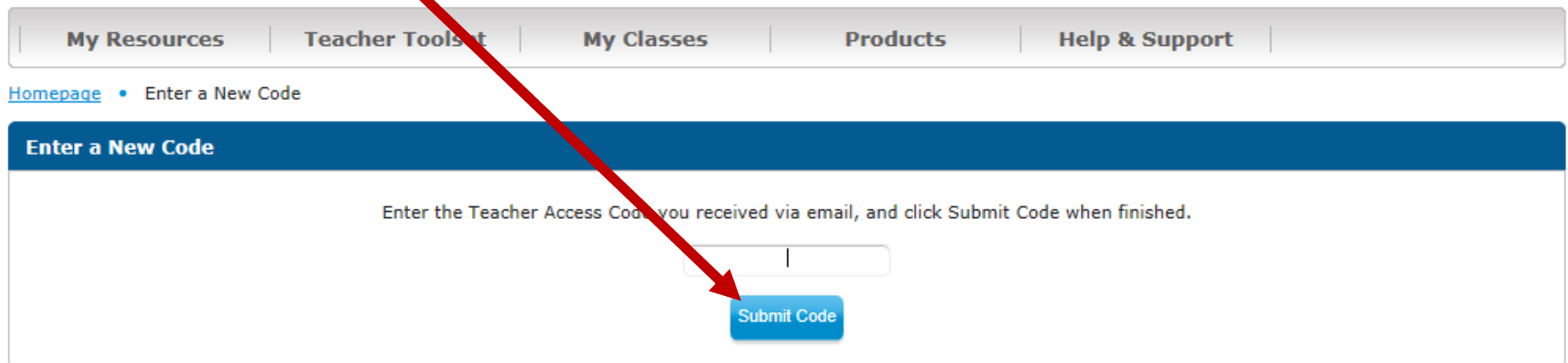
- The email address must be your Greenville County address.
- If you want, you can change your password. It must be a minimum of 8 alphanumeric characters (letters and numbers). Enter the new password, then re-enter the password.
- Review your school information for accuracy.
- “Your role” should state Teacher.
- Click “Modify profile” to save your changes.

8. Activating your STC Resources:

To activate the STC eBooks, click on the My Resources tab. Select Enter a New Code from the drop-down menu.



Enter the **Teacher Access Code** you received from your Media Specialist and click Submit Code when finished. Note: Each individual school has a unique access code

A screenshot of the 'Enter a New Code' form. At the top is a navigation bar with tabs: 'My Resources', 'Teacher Toolset', 'My Classes', 'Products', and 'Help & Support'. Below the navigation bar is a breadcrumb trail: 'Homepage • Enter a New Code'. The main content area has a blue header with the text 'Enter a New Code'. Below this header, there is a text prompt: 'Enter the Teacher Access Code you received via email, and click Submit Code when finished.' Underneath the prompt is a text input field with a vertical cursor. Below the input field is a blue button labeled 'Submit Code'. A red arrow points from the text above to the 'Submit Code' button.

Note: The **Teacher Access Code** is NOT the school code which teachers will need to join the school.


9. Accessing Activated Resources:

Click on the My Resources tab. Select Activated Resources from the drop-down menu.
Your Activated Codes will appear.

Note: This license ends on 01/30/2019 (60 months).
The Student Limit is 1280.

The screenshot shows a web interface with a navigation bar at the top containing links: **My Resources**, **Teacher Toolset**, **My Classes**, **Products**, and **Help & Support**. Below the navigation bar is a breadcrumb trail: [Homepage](#) • [My Activated Codes](#). The main content area has a blue header with the text **My [Activated Codes](#)**. Below this is a table with the following columns: **Teacher Access Code**, **Package**, **Student Limit**, **Licenses Used**, **License End Date ▼**, and **Status**. The table contains one row with the following data:
Teacher Access Code: [973786](#) [\[STC Literacy Series K-5 Class Pack\]](#)
Package: [\[STC Literacy Series K-5 Class Pack\]](#)
Student Limit: 1280
Licenses Used: 0
License End Date: 01/30/2019
Status: Used
Three red arrows are overlaid on the image: one points from the 'My Resources' tab to the 'My Resources' tab; another points from the 'License End Date' column header to the '01/30/2019' value; and a third points from the 'Package' column header to the [\[STC Literacy Series K-5 Class Pack\]](#) link.


Teacher Access Code	Package	Student Limit	Licenses Used	License End Date ▼	Status
973786 [STC Literacy Series K-5 Class Pack]	[STC Literacy Series K-5 Class Pack]	1280	0	01/30/2019	Used

At the bottom of the page, there is a footer section with links: [Contact Us](#) | [Help](#) | [Privacy Policy](#) | [Children's Privacy Policy](#) | [Terms of Use](#) | [About Us](#) | [Site Map](#) | Copyright © 2014 Carolina Biological Supply Company. Below this is a section titled 'See also our similar services:' with the text 'Carolina.com - Carolina Biological page.' and a 'Follow us on ' link.

Click on the hyperlink to access the STC Literacy Series K-5.

10. Click Play to launch the app.


Package information

**STC Literacy Series K-5 Class Pack**
Pack includes 30 resources.

You already have this package. Your license will expire on 01/30/2019

The STC Literacy Series K-5 Class Pack provides a license for entire K-5 [collection](#) of the STC Literacy Series™. Titles include K-2 titles Organisms, The Life Cycle of Butterflies, Weather, Soils, Solids and Liquids, Changes, Balancing and Weighing, and Comparing and Measuring and Grades 3-5 titles Plant Growth and Development, Animal Studies, Microworlds, Rocks and Minerals, Land and Water, Ecosystems, Chemical Tests, Food Chemistry, Floating and Sinking, Sound, Electric Circuits, and Motion and Design. License duration of 5 years for 32 [teachers](#), allowing 24/7 access to their Grades 3-5 STC Literacy Series™ eBooks. For Grades K-5.

Browse Resources

Enter keyword 

STC

Categories

Subject

Chemistry (3)

Earth Science (6)

Elementary Science (30)

Environmental Science (2)

General Science (30)

Life Science (9)

Physical Science (15)

Grade

Elementary (30)

Publisher

STC (30)

Resource types

eBook (30)

License type

Paid (30)



☐ Show only purchased resources



☐ Show only free resources

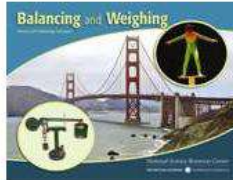

Display: 30 | 60 | 90

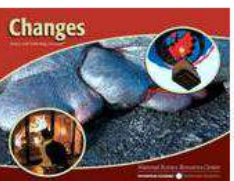

Sort by: Title | Resource Type



Resources: 1 - 30 Total: 30




[STC Literacy Series™ Animal Studies eBook](#)



[STC Literacy Series™ Animal Studies, Spanish eBook](#)



[STC Literacy Series™ Balancing and Weighing eBook](#)



[STC Literacy Series™ Changes eBook](#)



[STC Literacy Series™ Cambios, Spanish eBook](#)



[STC Literacy Series™ Chemical Tests eBook](#)


11. Viewing the eBook: eBook can be accessed for viewing on interactive screens for whole class instruction.

[Homepage](#) | [Resource details](#)

STC
Science Teaching Company

in book in google

Frogs, Toads, and Other Amphibians

A life science

Frogs and toads belong to a group of animals called amphibians. The word amphibian tells you something interesting about these animals. "Amphi" means "both" in Greek. Adult amphibians lay their eggs in the water but spend most of their time on land, near water. Developing lungs and living their adult life on land is an important adaptation for amphibians.

About 2,600 different kinds of amphibians live on Earth. They're found all over the world, except in very cold places. Usually, they live in moist areas so that their skin will not dry out.

Amphibian

Amphibians and When They Live

About 2,600 different kinds of amphibians live on earth.

Ways Amphibians Are Alike

All amphibians share some key characteristics. This list explains two ways that amphibians are alike.

- Female amphibians lay eggs in water or in moist places. Their eggs are different from hens' eggs. They don't have shells. Without water, the eggs would dry out. These babies inside would die.
- Amphibian young are called larvae. Larvae do not look like adults when they hatch out of the eggs. They must go through several physical changes. These changes are known as metamorphosis. During metamorphosis, amphibians lose their gills and develop lungs. Why is that change an important adaptation? Animals use gills to breathe in the water and lungs to breathe on land.

Closest Toad

Think about where amphibians spend most of their adult lives. Then it will be easy to answer the question.

A Closer Look at Two Amphibians

Frogs and toads are two common amphibians. At first glance, people may think they look alike. But frogs and toads are really quite different.

Look closely at the two pictures on this page. Pay attention to each animal's skin, body shape, legs, and feet. How do you think frogs and toads are different? How are they alike? Make your own list before reading on.

Differences between Frogs and Toads

- Most frogs, like the one shown at left, have smooth, wet skin. Toads, shown above, have rough, bumpy skin. Their skin is also pretty dry.
- The back legs of frogs are much bigger than the front legs. Many

Amphibian

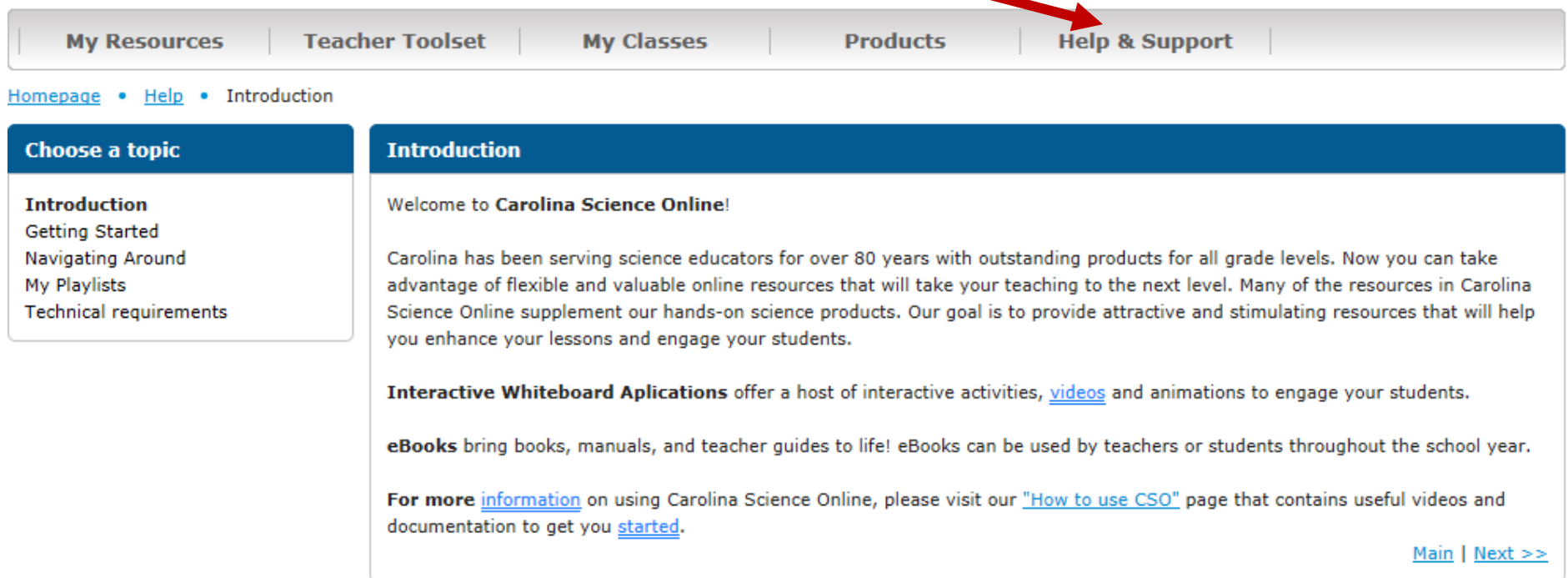
Amphibian

ANIMAL STUDIES • STE BOOKS

Go to page: 8/68

12. Help and Support

Click the Help & Support tab to access video tutorials.



The screenshot shows the Carolina Science Online website interface. At the top, there is a navigation bar with five tabs: "My Resources", "Teacher Toolset", "My Classes", "Products", and "Help & Support". A red arrow points from the text above to the "Help & Support" tab. Below the navigation bar, there is a breadcrumb trail: "Homepage • Help • Introduction". On the left side, there is a sidebar titled "Choose a topic" with a list of links: "Introduction", "Getting Started", "Navigating Around", "My Playlists", and "Technical requirements". The main content area is titled "Introduction" and contains the following text:

Welcome to **Carolina Science Online!**

Carolina has been serving science educators for over 80 years with outstanding products for all grade levels. Now you can take advantage of flexible and valuable online resources that will take your teaching to the next level. Many of the resources in Carolina Science Online supplement our hands-on science products. Our goal is to provide attractive and stimulating resources that will help you enhance your lessons and engage your students.

Interactive Whiteboard Applications offer a host of interactive activities, [videos](#) and animations to engage your students.

eBooks bring books, manuals, and teacher guides to life! eBooks can be used by teachers or students throughout the school year.

For more [information](#) on using Carolina Science Online, please visit our "[How to use CSO](#)" page that contains useful videos and documentation to get you [started](#).

[Main](#) | [Next >>](#)

NOTE: Advanced training sessions dealing with setting up classes, assignments, and class management options will be offered during UTC (June 11 – 12, 2014) and Summer Academy (June 16 – June 26, 2014).