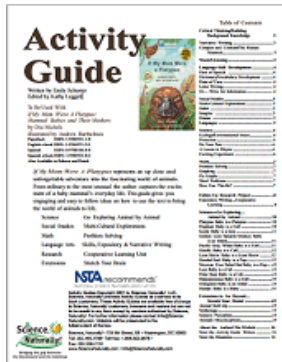


# EDUCATIONAL RESOURCES

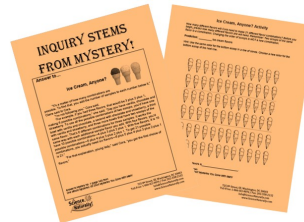
Our Content Goes Beyond the Last Page!  
(Also...did we mention they're free?)

## Teacher's Guides



The extensive Teacher's Guides assist teachers in the pursuit of cross-curricular content and are filled with great hands-on activities.

## Hands-On Learning



Do you wish there were simpler ways for the content to be presented as in-class activities? We've developed worksheets to be used with kids in class or at STEM events.

## DAILY CIRCUIT



The Daily Circuit is a new 2-page activity sheet to learn in a fun, bite-sized way. Download and copy as many as you need—it's quick, fun, and educational!

## Sample Content



We have content from each of our books available to read or share. Drop some in a newsletter or use as needed.

Download these materials from the Educational Resources tab at [ScienceNaturally.com](http://ScienceNaturally.com) or scan the QR codes!



Bridging the gap between  
the blackboard and the blacktop

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# *But wait...there's more!*

## These Teacher Tools Can Improve Your Schools!

### ***Foundation Grant Resource Document***

Whether you have a budget, are looking for funding, are searching for an expert grant writer, or need a foundation to support your STEM projects, our Grant Resource Document can help put our award-winning trade books in your classroom!



### ***Professional Development***

Let the Science, Naturally team, along with our crew of master educators, work with your teachers to show how these trade books can support and enhance your curriculum.

### ***PowerPoint Presentations***

Copy, modify, and use the PowerPoints we have created to show educators and parents how to work with our books.

Learn Science through  
Mammal Life Cycle Stories



By Dia L. Michels  
Presentation for 2014 CAST, Dallas, TX

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Feedback welcome! [Dia@ScienceNaturally.com](mailto:Dia@ScienceNaturally.com)]



### ***Articulations***

Do you want to know which NGSS, NSF, TEKS or other standards are covered in our books? We've articulated the content to the standards in our extensive articulations document.

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