

## SCIENCE CLASS MIDDLE SCHOOL EDITION



**NSTA** National  
Science  
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Association

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### November 2009: Interdisciplinary/Integrated Science

Many students think of science as something that occurs in the lab, as if it were a culture confined to a Petri dish. Take advantage of the activities in the November issue of *Science Scope* to demonstrate how science is woven throughout the curriculum and students' lives. The following is a collection of online resources we've compiled for **Interdisciplinary/Integrated Science**:

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Sick of **out-of-date** curriculum? Looking for **new ideas?**

current curriculum

FREE TRIAL

### [In the News: Interdisciplinary/Integrated Science](#)

Too busy to sift through the news to find something you need? Click here to read current news stories, collected for you by NSTA staff members.

### [On the Web: Interdisciplinary/Integrated Science](#)

With so much on the web, it's hard to know what's *really* useful. In this section, you'll find SciLinks (websites that have been reviewed by NSTA and your peers), links to web seminars, and various other opportunities related to this theme.

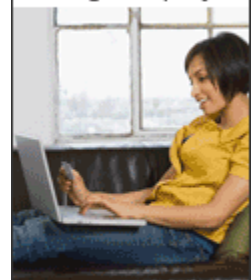
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[Articles from the Science Scope Archives: Interdisciplinary/Integrated Science](#)



Readers tell us again and again how timeless our journal articles are. So in this section, we've compiled theme-related articles from the *Science Scope* archives.

[Books, Books, Books: Interdisciplinary/Integrated Science](#)

Tired of your textbook? There are lots of alternative resources available. Click here for a list of middle school-level books related to this theme.

Coming Next Month... **Structure and Scale**

- Walking out graphs
- Macro models
- Making a relevant time scale
- Free nanoscale chapter insert

If you would like to read another level of *Science Class*, or if your colleagues would like to subscribe, please go to <http://www.nsta.org/publications/enewsletters.aspx>.

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