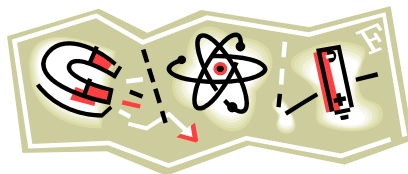


Summer Opportunities for Science Teachers!



- **Metro RESA Science Best Practice Summer Sessions:**
 - July 7 – Best Practices in Earth Science
 - July 9 – Best Practices in Physical Science
 - July 22 – Best Practices in Life Science – Incorporating Literacy & Ecology
 - July 23 & 24 – Best Practices in Science – Literacy, Differentiation & Inquiry

Register online at: [Metro RESA](#)
- **Materials Camp for High School Chemistry & Physics Teachers at Georgia Tech** – July 13 – 17 - \$300 Stipend for attendance at the summer camp and two Saturday follow up sessions during the school year. For more information and to apply: [click here](#)
- **Georgia Intern-Fellowships for Teachers:** <http://www.ceismc.gatech.edu/gift/>
- **Nanoteach** – enhancing high school teacher’s integration of nanoscale science: [click here](#) for more information
- **Marine Education Center Science Teacher Workshops** at the University of Georgia <http://www.marex.uga.edu/aquarium/teacherWorkshops.html>
- **2009 Ocean Sciences Education Leadership Institute:** <http://www.cosee-se.org/>
As the World Turns (Warmer and Colder): Past, Present and Future Patterns of Climate Change - July 20 - 25, 2009 @ Baruch Marine Field Lab, Georgetown, SC
- **Incorporating Inquiry and the Nature of Science in Elementary Classrooms** at the Center for Science and Math at West Georgia - for more information: [click here](#) – to apply: [click here](#)
- **High School Chemistry Laboratory: A Contextual and Inquiry Based Teaching Approach** at the Center for Science and Math at West Georgia – for more information: [click here](#) – to apply: [click here](#)
- **Technology Integration in Middle and Secondary Science and Mathematics** at the Center for Science and Math at West Georgia - for more information: [click here](#)
- **Sea Turtle Ecology on Ossabaw Island**
Dates: July 11-14, 2009 or July 18-21, 2009 All Grade Levels 3 PLU Credits
Fee: \$325 For more information or to register, please contact: jherring@westga.edu