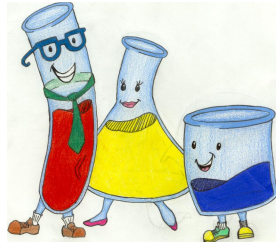


**ORADELL PUBLIC SCHOOL PROUDLY PRESENTS...  
FAMILY SCIENCE  
WORKSHOPS  
CLASSES FOR FOURTH GRADE STUDENTS & THEIR PARENTS**



- ✓ **Would you like to learn more about the importance of science in your child's future?**
- ✓ **Do you want to encourage scientific investigation with your child at home?**
- ✓ **Are you ready to have fun with science?**

**Then come and Join us for a session of FAMILY SCIENCE  
Once a week, for 5 weeks  
MULTI-PURPOSE ROOM "C"**

**SESSION #1  
THURSDAYS  
TIME: 6:00 P.M. – 8:00 P.M.**

**September 29, 2016  
October 6, 2016  
October 13, 2016  
October 20, 2016  
October 27, 2016**

**SESSION #2  
THURSDAYS  
TIME: 6:00 P.M. – 8:00 P.M.**

**January 5, 2017  
January 12, 2017  
January 19, 2017  
January 26, 2017  
February 2, 2017**

## **REGISTRATION:**

- **Please email your reply to Ms. Schaum at:**  
**[schaumt@oradellschool.org](mailto:schaumt@oradellschool.org)**

**Include your child's name, the name of their teacher and your preference for either session #1 or session #2.**

**If your family is available for either session, please indicate that too!**

**Enrollment is limited and final selection will be made by lottery.**

**Families not chosen for the first session will automatically be placed in the second session. Returning families will be considered after first time applicants.**

**Your email MUST be received no later than:**

- **FRIDAY, SEPTEMBER 16, 2016**

## **WHAT IS FAMILY SCIENCE?**

**Family Science is an after school program that fosters curiosity about science and encourages parents, teachers and children to explore science together.**

**Family Science activities are open-ended and extend the OS science curriculum by including math-based physical science, chemistry & biology. Children learn that the essence of science is curiosity, inventiveness, critical thinking and persistence.**

**Family Science develops children's problem solving skills and helps build a conceptual understanding of science with hands-on materials. Inexpensive materials of all kinds (beans, blocks, bottle caps, water, toothpicks, coins etc.) are used to help children figure out ways to solve problems. Simple materials are also used so that the extension of these activities are easy to do at home!**

**PLEASE NOTE: Children may not come alone, nor may parents attend without their children! Other school aged family members are welcome, provided they are currently attending OPS.**