

2010 Hot Summer, Cool Science Sessions Registration

Taught by Lane Bendzick and Evelyn Mustanski

Student _____ Grade in Fall _____

Parent Name _____

Phone number (where you can be reached during the sessions

Email address: _____

Any food or other allergies? _____

Is there any thing else you want us to know about your child? _____

Concepts/dates

Indicate which sessions for which you are registering your child.

_____ Physics of Sound – Wed., June 30

Students will explore the nature of sound travel through various materials.

_____ Chemistry of Polymers Wed., July 14

Students will make and test polymers (plastics)

_____ Physics of Wheels in Motion – Wed., July 21

Students will explore the dynamics of car construction and will build small models to test on various surfaces.

_____ Kitchen Chemistry Wed., July 28

Students will explore compounds (some of which are edible.)

NEW THIS YEAR!!!! This includes Terry and Luke Schneider as well as Evelyn and Lane.

_____ Building a birdhouse Wed., Aug. 4

The simple woodworking skills you need to make a birdhouse are easy to learn, even if your child never used a hammer or saw. And don't worry if they are a bit lopsided – the birds won't mind! The birdhouse can be made in an afternoon and will last for years. All materials and tools will be provided; we just need you to decide in advance which of the three you like best!

Cost: \$25.00