

Schedule of Events

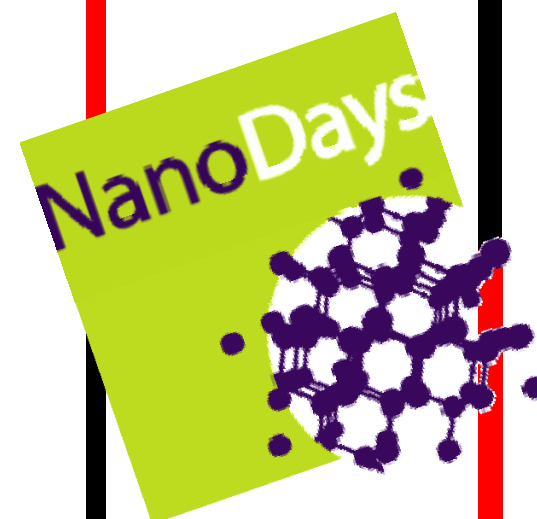
Registration
Duffield Hall
Atrium

- 11am - 5pm** **Exhibit Hall**
Various Hands-on activities
- 11am - 5pm** **Lecture Series**

www.nbtc.cornell.edu for more information
- 11:30am, 1:30pm, & 3pm** **Chromatography***
Lab sections for both middle and high school
- 11:30am, 1:30pm, & 3pm** **Microfluidics***
Lab sections for both middle and high school
- 11:30 & 1:30pm** **AFM***
Lab sections for high school

*** Preregistration Required**
www.nbtc.cornell.edu

Nanobiotechnology Center
Cornell University
350 Duffield Hall
Ithaca, NY 1485

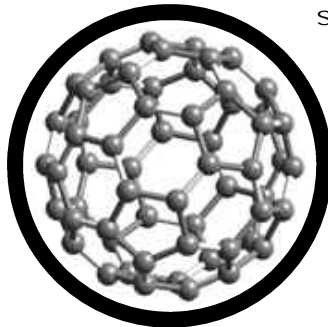


Cornell University
Ithaca, NY

Sunday, March 30, 2008
11am—5pm
Duffield Hall

Nanotechnology @ Cornell University: A Hands-on Experience for Scientists of all ages!

This is a day long event designed to introduce students of all ages to the research taking place at Cornell and the Ithaca Region. There will be a series of hands on activities designed to explore the world of nanotechnology, middle & high school labora-

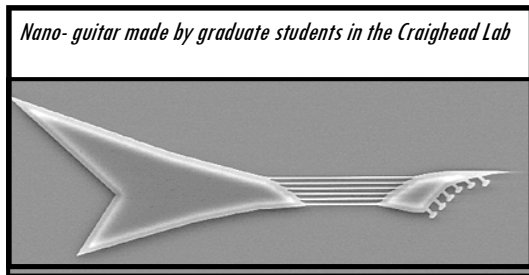


*Buckyball
Carbon Atom Formation
Named after Buckminster Fuller*

tory experiences, family friendly lecture series and much more. In this one day, you will have the opportunity to see the diversity in nanotechnology as well as the impact of nanotechnology on your everyday life.

Duffield Hall is the center of

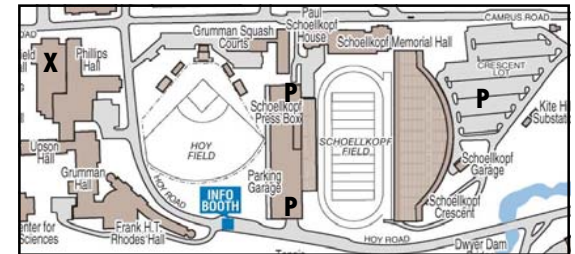
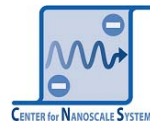
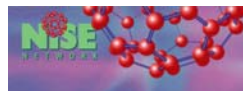
nano-related research at Cornell. Take this opportunity to talk with researchers in the field of nanotechnology and have a peek in the cleanroom. Campus tours are available at 1pm, for more information contact 607-254-INFO.



Middle School and High School Labs- Students in grades 6—12 are invited to participate in laboratory experiences designed to expose them to various aspects of nanotechnology research specifically the tools and methods used by nanotechnologists to research in-organic and biological materials. Pre-registration with permission slip required at www.nbtc.cornell.edu.



Family Friendly Lecture Series- Faculty from various departments will give lectures designed to engage a multiage audience in the discussion of nanotechnology and the applications to everyday life. The faculty are from Fiber Sciences, Chemical Engineering, Physics, Material Sciences, Applied & Engineering Physics, etc. Please feel Free to check out the website (www.nbtc.cornell.edu) for more information and speaker



X - Duffield Hall P - Parking

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**Nanobiotechnology Center
Cornell University**

E-mail: jrw85@cornell.edu
Web Site: www.nbtc.cornell.edu
Campus Map: www.cornell.edu/maps/