

Protein Challenge

Hosted by Stony Brook University
Center for Science and Mathematics Education

- What:** A Science Competition for Long Island High School Students. The students will use 3.4 meter foam covered wire to build a model of the protein Epidermal Growth Factor Receptor (EGFR) in complex with the anti-cancer drug Tarceva™. The EGFR has been closely linked with lung and other cancers. This hands-on competition will test the students' building prowess and background knowledge.
- When:** December 8, 2010 from 8:30am to 1:00pm
- Deadline:** September 30, 2010
- Where:** Stony Brook University Student Activities Center Ballroom B
- Directors:** Joan Kiely, Director, Biotechnology Teaching Center
Linda Padwa, Associate Director, Science Education Program
Debra Pelio, Staff Assistant, Center for Science and Mathematics Education

