

# Would You Like to Become a C<sup>2</sup>PRISM Teacher?

## **C<sup>2</sup>PRISM -Computation and Communication: Promoting Research Integration in Science and Math**

**A National Science Foundation Funded Program at  
New Jersey Institute of Technology (NJIT)**

We partner an NJIT PhD Student in Science, Engineering or Math with a high school Science or Math teacher for one year. An NJIT Fellow brings their research into classroom activities and lessons to show how valuable computational skills are to careers in science and mathematics.

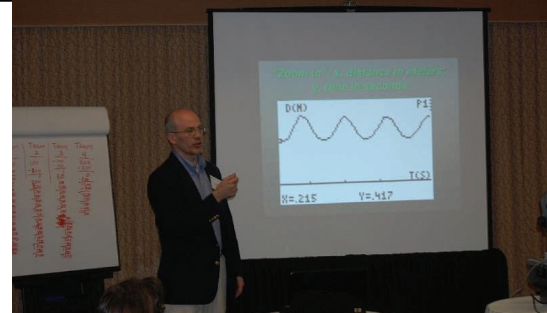
### **Benefits for C<sup>2</sup>PRISM Teachers:**

- **Earn a \$4,500 stipend.**
- **\$500 toward Professional Development Activities.**
- **Have a Scientist onboard in your classroom.**
- **Have involvement with the NSF.**
- **Have access to NJIT and C<sup>2</sup>PRISM resources.**



### **Requirements:**

- ◆ **Be a full-time Science or Math HS Teacher in Newark**
- ◆ **Be available for periodic project evaluation activities.**
- ◆ **Have enthusiasm for the subject you teach.**
- ◆ **Open your class twice/week to an NJIT Fellow.**
- ◆ **Attend a two week Summer 2010 Training Workshop.**



**For more information and to start the application process:**

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**Have a look at our Website! C<sup>2</sup>PRISM@NJIT.edu <http://c2prism.njit.edu/>**

