



2010 Panasonic Creative Design Challenge

Teachers Professional Development Workshops



2010 Panasonic CDC Teachers Professional Development Workshops

Prepare your school's team to participate in the 2010 Panasonic Creative Design Challenge scheduled to kick-off this November. Attend one of three workshops being offered by our educational partner, *the New Jersey Institute of Technology*. At the workshops you will:

- Learn about the overall Challenge and competition rules
- Learn how to format your engineering logbook and keep better records
- Learn about engineering design processes and connection to the Challenge.
- Learn the field of moving devices, such as robotics
- Better understand technical considerations for designing, fabricating, building and testing your team's device.
- And much more!

Participants will have the opportunity to apply the engineering design process during a hands-on activity.

Participants will receive 5 professional development hours

You must stay for the entire workshop to be eligible to receive professional development credits

The professional development workshops are being offered at three locations:

1. **Tuesday, September 22, 2009**
9:00am – 2:45pm
Gateway Regional High School
Woodbury Heights, New Jersey
2. **Wednesday, September 30, 2009**
9:00am – 2:45pm
PSEG Training Center
Edison, New Jersey
3. **Thursday, October 8, 2009**
9:00am – 2:45pm
New Jersey Institute of Technology
Newark, New Jersey

An additional workshop will be held at the NJ Science Convention in Somerset, NJ
Wednesday, October, 14, 2009
11:30am - 12:30pm.

**Workshops are
Free!**
Sponsored by Panasonic
REGISTRATION DEADLINE:

TUESDAY, SEPTEMBER 15, 2009
(No on-site registration)

If you are interested in participating in our Professional Development Workshop, please complete the attached registration form and return to NJIT (contact information on form).

Detailed information including directions, workshop location, etc. will be provided when you receive your workshop registration confirmation.