

# TECH SHOWCASE 2009

Engaging Students

Join us  
February 27, 2009

Sponsored by  
Indiana State University College of Technology  
Ivy Tech Community College Wabash Valley  
Vincennes University  
Workforce Network, Inc.

Join us in expanding partnerships and celebrating ways that technical education is engaging students while enhancing learning, providing skills and knowledge that are connected to academic success, and preparing students for college and/or the workplace.

Today's students, known as Generation Y or the Millennials or the Echo Boomers (born somewhere between 1980-2000), offer a unique set of challenges for educators and employers. How do we understand these students well enough to engage them in learning, working, and leading?

Don't miss this opportunity to find out what other's are doing to engage students, network with educators and industry representatives, and contribute to the Generation Y discussion.

The focus of this year's Tech Showcase will be on strategies and methods for engaging Generation Y students. Technology faculty from secondary and postsecondary schools will share what is working for them. Select from a variety of workshops to attend in the morning. An opportunity to expand partnerships with industry will be offered during the industry forums in the afternoon. We will finish off the day with an informal social hour at the Sycamore Lounge where you will have a chance to interact with colleagues and meet ISU's new president, Dan Bradley and his wife Cheri.

**Friday, February 27 for  
TECH SHOWCASE 2009:  
*Engaging Students*  
8:30 a.m. - 3:30 p.m.  
at Indiana State University  
Myers Technology Center, 105**

Due to limited seating, advance registration is required and is first come, first served.

\$20 registration fee includes  
Continental breakfast and lunch

**REGISTER BY FEBRUARY 20, 2009**

Email: [tca@indstate.edu](mailto:tca@indstate.edu)  
Phone: 812-237-3575

Online: [www.indstate.edu/tss/techshowcase/tsreg.htm](http://www.indstate.edu/tss/techshowcase/tsreg.htm)