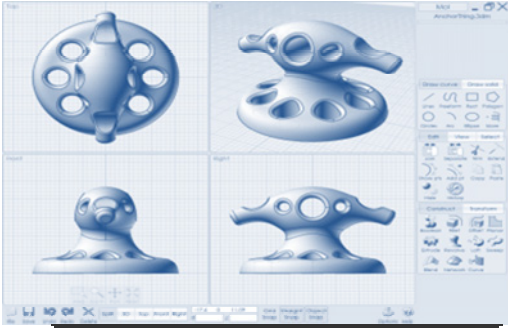


# IMMERSE YOURSELF IN 21<sup>ST</sup> CENTURY TECHNOLOGY WORKSHOP

## ASNUNTUCK COMMUNITY COLLEGE

170 ELM ST, ENFIELD, CT 06082

MARCH 26<sup>TH</sup> & 27<sup>TH</sup>, 2009



Come join us at Asnuntuck Community College for a workshop showcasing manufacturing technologies beyond your imagination! Asnuntuck Community College, in collaboration with the College of Technology's Regional Center for Next Generation Manufacturing, bring you Additive Manufacturing Technologies that are used in modern manufacturing, art, animation, medical modeling, architecture, aerospace and the automotive industry.

See vendor presentations of actual applications/ case studies and witness demonstrations highlighting:

- 3D digitizing that allows you to capture and store an exact 3D computer model of any object from a small discrete part of an actual city block.
- 3D modeling that allows you to conceptualize parts and assemblies in 3D space.
- 3D printing that allows you to create physical parts.

Participants will be exposed to state-of-the-art, hands-on model making and additive fabrication technologies that create physical objects from virtual designs through the use of computer aided design (CAD).

Workshop participants will include industry, legislators, faculty members from community college and 4-year colleges/ universities and community college and high school students.

## KEYNOTE SPEAKER: TERRY WOHLERS

For the past 27 years, Terry Wohlers has focused his education, research, and practice on design and manufacturing. Over this time, he has authored nearly 350 books, articles, and technical papers on engineering and manufacturing automation. In August 2007, Wohlers was voted the #1 most influential person in rapid product development and rapid manufacturing by *TCT Magazine* (UK) in its TCT Top 25 Influential People survey. More than 1,000 industry professionals from around the world voted.

Wohlers has been quoted in *The Boston Globe*, *Business 2.0*, *BusinessWeek*, *Chicago Tribune*, *Discovery News* from the Discovery Channel, *The Economist*, *FORTUNE*, *Forbes*, *Los Angeles Times*, *San Francisco Chronicle*, *Scientific American*, *The Wall Street Journal*, and countless domestic and foreign magazines, journals, and newspapers. In 1994, Wohlers presented a special briefing on the economic impact of additive fabrication to the Under Secretary for Technology at the U.S. Department of Commerce. His highly sought-after views and opinions come from years of collecting and analyzing market data, coupled with his work as a consultant and advisor to major organizations in the Asia, Europe, the Middle East, South America, and Africa.



## **AGENDA: MARCH 26<sup>TH</sup> & 27<sup>TH</sup>**

### **Thursday, March 26, 2009**

- 8:00am-10:00am First Group of Students Arrive and Tour Facility
- 9:30am-11:30am Second Group of Students Arrive and Tour Facility
- 11:30am-1:30pm Third Group of Students Arrive and Tour Facility
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- 5:00pm- 6:00pm Buffet and Ice Cream Social
- 6:00pm- 6:15pm Welcome Remarks from President Martha McLeod
- 6:15pm-7:00pm Keynote Speaker: Terry Wohlers

### **Friday, March 27, 2009**

- 7:30am-8:00am Registration
- 8:00am-9:00am Breakfast and Social Hour  
Welcome Remarks: President Martha McLeod  
Remarks: Congressman Joe Courtney
- 9:00am-9:45am Keynote: Terry Wohlers
- 9:45am-10:30am Explore and Participate in a Track or Tour Machine Technology Area
- 10:30am-11:15am Explore and Participate in a Track or Tour Machine Technology Area

### **SPONSORED BY:**

