



**Thursday,
March 27, 2014**

Rooms 1301-1303—1st floor

Event Schedule:

- **Interactive Demos**
- All Day!
- * **Short Presentations**
- 9:30 a.m.
- 2 p.m.
- 4:30 p.m.
- * **Facility Tours 4—7 pm**

See how the latest immersive 3-D learning, advanced interfaces, and telepresence robotic technologies are changing how we learn, teach, train and do business!

Peninsula Workforce Development Center
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Hampton, VA 23666
757-766-5200
Email: phec@odu.edu
Groups of 15 or more, please RSVP

SPONSORS:

VGo Robotic: www.vgo.com

EON Reality: www.eonreality.com

zSPACE: www.zspace.com

T-TAC/ODU : ttac.odu.edu

Vuzix: www.vuzix.com

ODU Center for Advanced Engineering Environments: www.aee.odu.edu

Emotiv brain-based interface: www.emotiv.com

Thomas Nelson Community College: www.tncc.edu

MSVE: www.odu.edu/msve

Technology Showcase

Interactive Demonstrations & Facility Tours

ODU Frank Batten College of Engineering & Technology
& Modeling, Simulation and Visualization Engineering Department



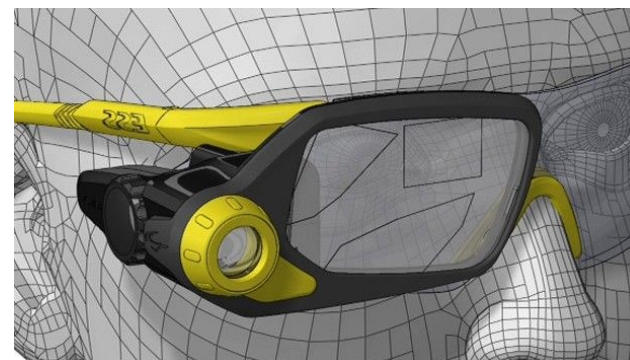
z SPACE



Emotiv Brain-based Interface



EON Reality



Vuzix



VGo Robotic

