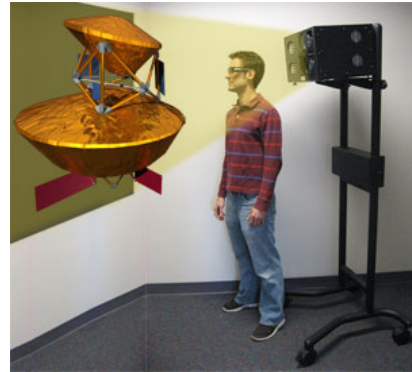


- ❖ *Established in January 2001*
- ❖ *Serves as a focal point for diverse research activities pertaining to:*

- Interactive Visual Simulations
- Collaborative Distributed Knowledge Discovery and Exploitation
- Intelligent Synthesis
- Advanced Learning and Training Paradigms, Technologies and Environments



- ❖ *CAEE has the following five specific objectives:*
 - **Conduct innovative research** on applications of the aforementioned four areas to complex engineering systems
 - **Develop innovative paradigms, technologies and strategies** for Advanced Learning / Training Environments
 - **Act as a pathfinder**, by demonstrating to the research community what can be done (high-potential, high-risk research)
 - **Help in identifying future directions of research** in support of future complex engineering systems
 - **Form strategic partnerships** with technology providers, industry and research organizations to accelerate technology and workforce development
- ❖ *For additional information, see the center's website: www.aee.odu.edu, or call (757) 766-5233.*

