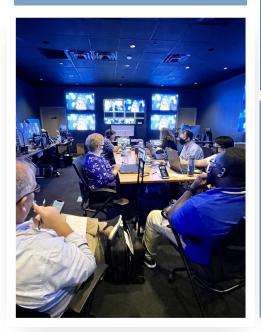




## WHAT we do:

application of advanced information with particular emphasis on high-





#### WHY we do it:

As technology continues to advance at a rapid pace, it is critical to stay on the leading edge in order to groundbreaking solutions and problem-solving development, engineering, security policies and business practices; and utilizes cutting-edge

### WHO we are:

ITL is home to nearly 400 dedicated professionals 40% of the workforce holds an advanced degree, and floor space that contains both classified and

#### MISSION:

ITL's mission is to provide innovative solutions to solve the Nation's most complex and challenging information technology and computational issues.

#### VISION:

The ITL vision is to be a world-class research and development organization that discovers, develops and delivers solutions to make the world safer and better.

#### GOALS:

ITL strives to provide highquality, value-added products and documentation on time and on budget to customers and stakeholders. Products can typically be classified within three areas:

- Advanced information technology hardware solutions - Collaborative environments, highperformance computing at the tactical edge, augmented reality and virtual reality (AR/VR). digital engineering/ digital twin integration and more
- •Knowledge universe -ERDC library initiatives, data lakes for artificial intelligence and machine learning, modeling and simulation wargaming and more
- •Enterprise software **solutions** – Automated information systems, decision analytics tools. physics-based models and more

# **DISCOVER • DEVELOP • DELIVER**

**ERDC Public Affairs Office** 3909 Halls Ferry Road, Vicksburg, MS 39180 601.636.3111 · www.erdc.usace.army.mil





















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