

# Welcome House Select Committee on Cybersecurity

Dr. Taylor Eighmy May 16, 2018

#### **Students**

#### Research

## Cyber UTSA

A leader in cyber education since 1999

#### **Faculty**

70

Six of which are endowed from entities such as AT&T and Rackspace (80/20 Foundation)

4 out of 9

colleges at UTSA include cyber programs

2,000+

undergraduate students in cyber and related fields

250+

graduate students

+08

doctoral students

98

students earned undergraduate cybersecurity degrees in 2017-18

26

students earned graduate cybersecurity degrees in 2017-18

## \$100+ Million

Research awards in Cyber programs since 2000

#### **Rankings**

#1

Cybersecurity undergraduate program

Ponemon Institute

#2

Cybersecurity graduate program
Universities.com



# National Security Collaboration Center

## **Alignment with** San Antonio's **National** Security Landscape





### Raytheon

Industry















+ multiple data centers

+ state and local agencies

+ 80 defense technology businesses

#### 25th Air Force



**NSA Texas** 



Army Research Laboratory



Air Force Research Laboratory



Federal Bureau of Investigation









Dept. of Homeland Security/ JTF West/US Secret Service



+ additional federal partners

Government

University

100,000 square feet

## 5 floors

National Security Collaboration Center





National Security
Collaboration
Center

# Research Centers

- Open Cloud Institute
- Cyber Center for Security and Analytics
- Collaborative research and training spaces
- Center for Infrastructure Assurance and Security

## Sensitive Compartmentalized Information Facility

- Classified Research
- Federal Partners / Contractors

# **Cyber Protective Operations Center**

Federal Partners

# Computational Technology

- Visualization Laboratory
- High Performance Computing
- Cyber Range

### **Innovation Factory**

- Early Stage Technologies
- Student & Faculty Start Ups

#### IMAGINE

National Security
Collaboration
Center

## **Texas Cyber Corridor**

