UNIVERSITY OF TEXAS AT SAN ANTONIO

UTSA Main Campus

Today's world calls for greater collaboration to protect America's national security infrastructure. The **University of Texas at San Antonio (UTSA)** is leading this charge, fueled by well-qualified teams of professionals in cybersecurity and related disciplines as well as its students. Five research centers and institutes advance UTSA's work to solve global security challenges.

UTSA is an undisputed leader in cybersecurity education. Its Carlos Alvarez College of Business offers in-person and online bachelor's degrees in cyber security and the nation's only bachelor's in applied cyber analytics. Students can also earn master's and doctoral degrees in cyber security and in information technology. Its College of Sciences offers concentrations in cyber security and cyber security operations, and degrees at the master's and doctoral levels.

As part of UTSA's commitment to lead in advanced technologies, it is creating a new college in artificial intelligence, cybersecurity, computing and data science. The university is deeply committed to providing students with hands-on learning opportunities that make them extremely competitive job candidates upon graduation.

UTSA cybersecurity graduates are heavily recruited and employed quickly. They are hired in governmental positions and with top national and global companies.

San Antonio is among the nation's largest cybersecurity hubs and home to the largest concentration of cybersecurity experts and industry leaders outside Washington, D.C.

DESIGNATIONS

• **CAE-Cyber Defense**   • **CAE-Cyber Operations**
• **CAE-Research**

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UTSA students are competitive job candidates