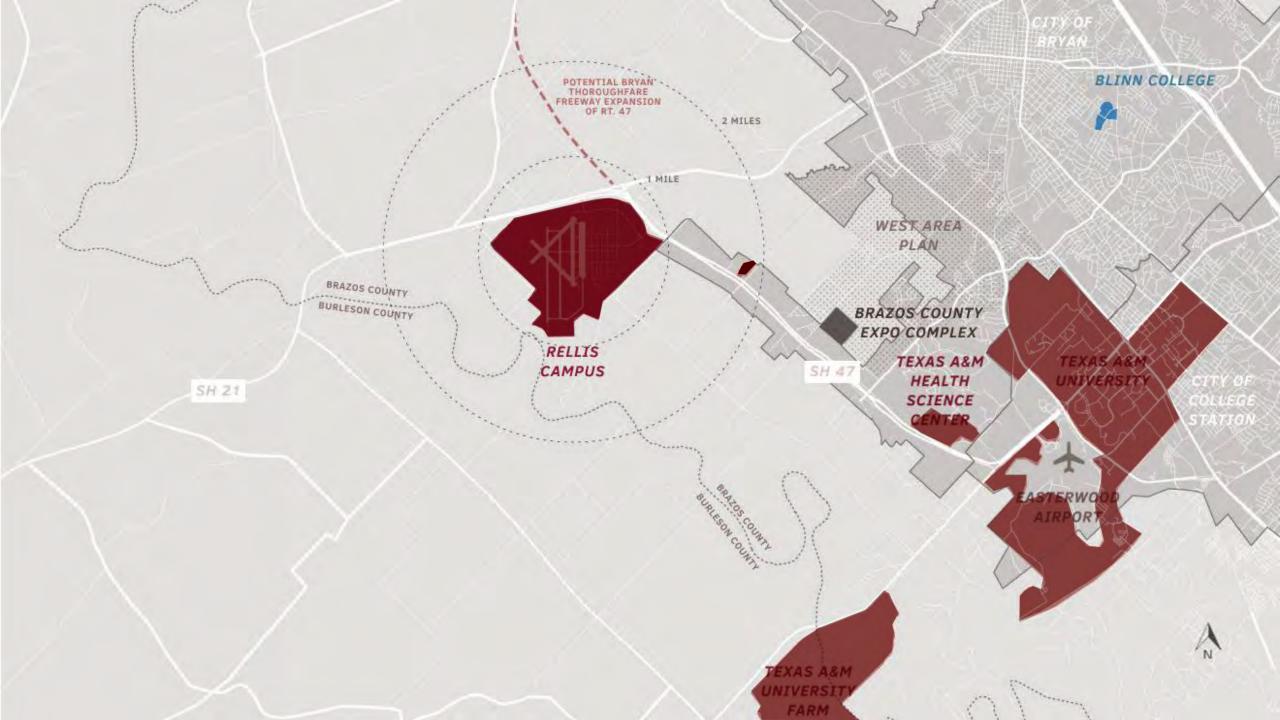
TEXAS A&M-RELLIS

Kelly Templin, Director

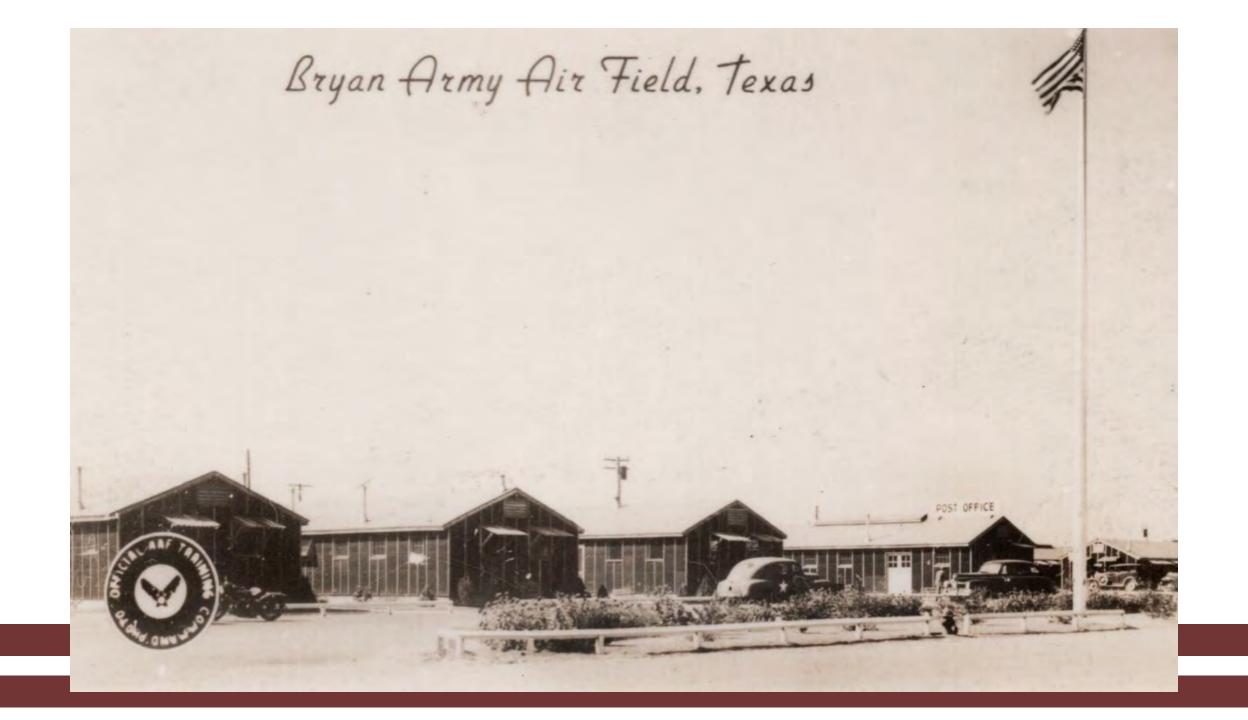
Friday, March 7th, 2025



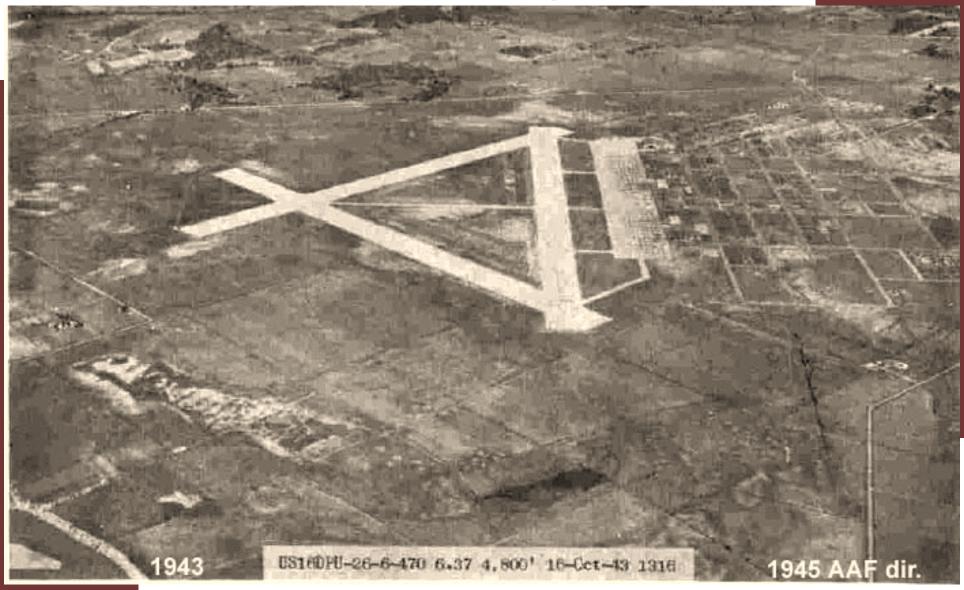








BRYAN ARMY AIR BASE, circa 1945



Bryan Army Air Field, Texas

OUR HERITAGE

BRYAN ARMY AIR BASE

THE ANNEX

BRYAN AIR FORCE BASE

RIVERSIDE CAMPUS

THE RELLIS CAMPUS





OUR GROWTH

Over 1M SF OF NEW & RENOVATED FACILITIES

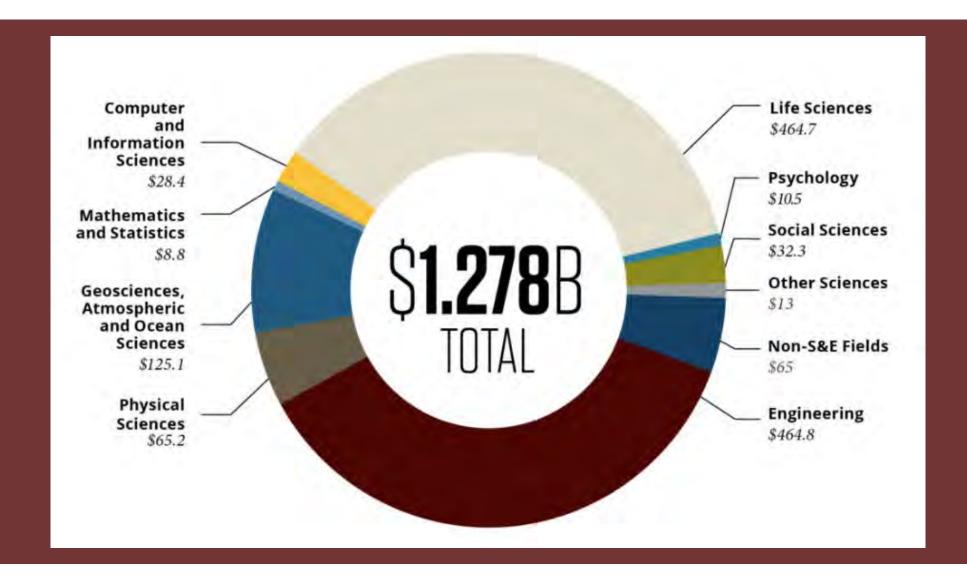
SEVEN ENGINEERING RESEARCH OFFICE AND LABORATORY FACILITIES

FOUR NEW EDUCATION CENTERS; ONE UNDERWAY

IMPROVEMENTS AND UPGRADES
OF CURRENT TEST GROUNDS

MAJOR IMPROVEMENTS TO THE CAMPUS INFRASTRUCTURE

TEXAS A&M RESEARCH EXPENDITURES*















Texas Semiconductor Institute (TSI)

Four SMR developers aim to build reactors at Texas A&M University site

Wednesday, 5 February 2025

Kairos Power, Natura Resources, Terrestrial Energy and Aalo Atomics have signed agreements to bring their reactors to Texas A&M-RELLIS, a 2400-acre technology campus in Bryan in Texas in the USA.

Small Modular Nuclear Reactors



Small Modular Nuclear Reactors



Texas A&M University System To Bring Nuclear Reactors To Texas A&M-RELLIS

The initiative aims to enhance Texas' power grid and support technological growth with advanced nuclear energy solutions.

By Texas A&M University System • MAY 29, 2024



GEORGE H.W. BUSH COMBAT DEVELOPMENT COMPLEX

Ballistics, Aero-Optics Materials Facility (BAM)



Hypersonic Wind Tunnel



Home / Capabilities / Research /

Texas A&M-RELLIS home to hypersonic testing research

August 30, 2022

HYPERSONIC TESTING IN SIGHT AFTER TEXAS A&M, BUSH COMBAT DEVELOPMENT COMPLEX RECEIVE INFRASTRUCTURE

"This is about saving American lives.
These lives of American soldiers. It's about protecting our national interest here in the United States."



TEEX Drive Track & Training Grounds



Animal Reproductive Biotechnology Center

STEM Education Building







Data Center

Industrial Distribution Building





Rosenthal Meat Science Center



QUESTIONS?

