What is RELLIS?
The RELLIS Campus is a “living laboratory” for development and advancement of new and emerging technologies. Modern facilities support the evolution of ideas as part of the education and research collaboration, the foundation of the RELLIS Campus experience. RELLIS is where ideas take flight!

What is the Academic Alliance?
The RELLIS Academic Alliance is a model for higher-education promoting collaboration rather than competition among 2-year and 4-year institutions on a single campus. At RELLIS you can earn the credentials necessary to begin a career at reasonable cost.

You begin your study with Blinn College, or transfer from another school, and work toward a degree with one of our partner universities in the Academic Alliance on the RELLIS Campus. And best of all, you can be admitted to the university when you start at the community college. We can help you build a degree program best suited to your career objectives. Through the RELLIS Academic Alliance, you obtain the knowledge and skills necessary for entry into the workplace after graduation, knowledge and skills that prepare you for success and advancement in your chosen profession.

Why Engineering and Computing at RELLIS?
There are many reasons to study engineering and computing at RELLIS, including:

• Small classes with much faculty interaction.
• New laboratories and facilities.
• Access to laboratories not normally available to undergraduate students, such as the SCADA laboratory.
• A culture of applied learning.
• Greater opportunities for interdisciplinary study.

And you can purchase Texas A&M sports and recreation passes.

RELLIS ACADEMIC ALLIANCE PARTNERS

The Blinn College District
Texas A&M International University
Texas A&M University-Corpus Christi
Texas A&M University-Central Texas
Texas A&M University-Kingsville
West Texas A&M University
Texas A&M University-Texarkana
Tarleton State University
Texas A&M University-Commerce
Texas A&M University-San Antonio
Prairie View A&M University
Stephen F. Austin State University

Are you in good academic standing with 24 hours of applicable transfer credit? We have a place for you in the major you want!
## Academic Complex Building 1

- **Blinn College District**  
  Engineering and Computing Programs  
  Lobby

- **Texas A&M Transportation Institute**  
  Traffic Signalization Design and Control  
  Lobby

- **Tarleton State University**  
  Civil Engineering, Mechanical Engineering and Mechanical Engineering Technology  
  Lobby

- **Texas A&M University-Commerce**  
  Computer Science, Computer Information Systems and Cybersecurity  
  Lobby

- **Texas A&M University-Texarkana**  
  Electrical Engineering  
  Lobby

- **PBK Architects**  
  Architectural and Engineering Design  
  Lobby

- **Tellepsen Builders**  
  Commercial and Infrastructure Construction  
  Virtual Reality View of the New STEM Building  
  Lobby

- **Cross Border Threat Screening**  
  Cybersecurity, Supply Chain Defense and Summer Internship Program  
  Lobby

- **VMWare**  
  Software and Security  
  Lobby

- **Bush Combat Development Complex**  
  Opportunities in the Military and Government  
  Lobby

- **Opportunities with the National Laboratories**  
  TAMUS National Labs, xxxxxxx, xxxxxxx  
  Lobby

- **Drone Technology**  
  xxx Company  
  Lobby

---

## Academic Complex Building 2

- **RELLIS Academic Alliance Information**  
  Welcome Center

- **Blinn College District**  
  Recruiting and Student Services  
  Lobby

- **Learning Resource Center**  
  111  
  Library

- **Information for Veterans**  
  Opportunities and Resources  
  Lobby

- **Topic Name**  
  Fluid Mechanics and Thermodynamics Laboratory  
  106

- **Topic Name**  
  Mechanics of Materials Laboratory  
  107

- **Topic Name**  
  Mechatronics and Robotics  
  215

- **Topic Name**  
  Capstone Design and Prototyping Laboratory  
  216

- **Topic Name**  
  Computer Engineering and Cybersecurity  
  217

- **Topic Name**  
  SCADA Laboratory (Dan Basile)  
  218

- **Topic Name**  
  Electronics and Circuits Laboratory  
  313

- **University Energy Services**  
  HVAC Design and Operation  
  314 and Penthouse

---

## Academic Complex Outdoor Areas

- **Registration Desk**  
  Entry Terrace

- **Western Dairy Transport Simulator**  
  Parking Lot 1000 with L3 Harris

- **Gessner Engineering Soil Coring**  
  Garden Area

- **Engineering Club Trebuchet**  
  Garden Area

- **BBQ Sandwiches and Drinks**  
  Served 11:00 AM to 1:00 PM  
  Entry Terrace

- **RELLIS Campus Bus Tours**  
  Departing at 11:00, 12:00 and 1:00  
  Parking Lot 1000

- **Drone Demonstration**  
  XXXX Company  
  Garden

---

Snacks, beverages and coffee are available for purchase at the Food Kiosk in Building 1

---

Design Your Future — Impact the World