We are 600 professionals in architecture, engineering, energy, and interior design who collaborate across 15 offices in the United States and Europe to deliver high-performance building design, research, and consulting services. We are the trusted advisors to corporate, government, higher education, healthcare, and science & technology clients. Our award-winning family of practice groups includes sustainable design leader EYP Architecture & Engineering; WHR Architects, healthcare design specialists; and The Weidt Group, building energy performance specialists.

Disciplines
Architecture, Engineering, Planning, Energy, Interior Design, Graphic & Environmental Design

Expertise
• Academic Planning & Design
• Embassies & Classified Facilities
• Healthcare
• Innovation & Maker Spaces
• Master Planning
• Mission Critical Facilities
• Monuments & Landmarks
• Student Life
• Undergraduate Science
• Corporate Offices
• Energy
• Historic Preservation
• Libraries & Learning Commons
• Medical Education
• Modernization
• Science & Technology
• Sustainable Design
• Workplace Design

Research
Research makes us better designers and more valuable advisors and helps our clients make more strategic decisions about their buildings. We partner with clients and academic experts to conduct behavioral research on the impact of STEM, Healthcare, Workplace, and Living-Learning environments and to monitor and verify the energy performance of our built designs, analyzing predicted vs. actual energy consumption. Together these initiatives support a continuous cycle of knowledge growth and innovation.

Ranked #1 for Energy & Sustainability
We are advancing a new paradigm for high-performance design that encompasses excellence and mission-driven functionality, as well as optimized energy performance. Our goal is to transform buildings from energy consumers into dynamic resources that actively enhance the human experience. Our knowledge-based lifecycle approach to high-performance design leverages research and relationships, driving innovation and helping to promote action-oriented public dialogue to better address some of the most critical issues facing our nation.

Recognition
• 2014-2015 Architect 50 – #1 for Sustainability – Architect Magazine
• 2015 Top 25 Architecture Firms – Architectural Record
• 2015 Top 25 Architecture & Engineering Firms – Engineering News-Record
• 2015 MEP Giants – Consulting-Specifying Engineer
• 2015 Giants 300 – Building Design + Construction
• 2015 Top 500 Design Firms – Engineering News-Record
• 2015 Top Architects – #1 for Healthcare Renovation – Health Facilities Construction Quarterly
• 2012-2015 AIA National IDP Outstanding Firm Award
expertise driven design®

We believe that knowledge is as critical to great design as creativity. Expertise – the deep knowledge that comes from research and experience – enables us to harness creativity in ways that deliver exceptional value to clients. Creativity, in turn, drives us to explore, question, and continuously advance our understanding of how the built environment influences human behavior – and how buildings and their systems impact the natural environment. The fusion of expertise and creativity yields a powerful dynamic that advances each client’s mission through unique architectural expressions that enrich human experience.
We are committed to helping our nation address some of today’s most critical issues – education, healthcare, and energy. Working with clients whose mission embodies the intersection of these issues is our passion and privilege. Our integrated AEEI team is helping advance integrated, systems- and team-based education for medical, nursing, dentistry and allied health professionals through client-centered, high-performance design.

Our evidence-based approach yields flexible, immersive, and active spaces that support diverse learning styles, promote synergies for collaboration, and help ease students’ transition to clinical work. From technology-infused environments for medical simulation, to smart classrooms and labs, and to gracious soft spaces, our goal is a unified spatial experience that fosters learning in community. This is how we define high-performance design – beautiful facilities that express institutional vision and identity, promote occupant health and well-being, encourage inter-professional community, and maximize energy performance for fiscal sustainability.

Contact
Andy Wong, AIA, NCARB
917 981 6007 / awong@eypaecom
A new on-campus instructional facility and its associated rural satellite clinics are advancing ECU’s innovative model of service-oriented dental care, in which fourth-year students work off campus to provide dental services to underserved citizens under the guidance of experienced faculty.

Ross Hall is designed to support the latest trends in dental medicine and clinical training. The facility includes 133 dental operatories, five specialty clinics, smart classrooms, teleconference rooms, and state-of-the-art simulation labs, as well as administrative/support spaces. In particular, the Preclinical Technique and Clinical Simulation Labs promote hands-on training and collaboration. The satellite Service Learning Centers are designed to enhance the patient experience, enabling students to easily transition into the clinical environment.

The EYP-led design team, including consulting architects Bohlin Cywinski Jackson, worked with a wide variety of stakeholders, including faculty from dental schools nationwide. Two of the satellite clinics are open (Ahoskie and Elizabeth City), four are under construction, and several more are in the planning stages.

- 185,000 GSF new construction (Ross Hall)
- 7,700 GSF new construction (Service Learning Centers)
- Programming & Planning, Architecture
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New York University
New York, NY
College of Nursing, College of Dentistry & NYU Polytechnic
School of Engineering
To attract and better serve the very best students, 433 First Avenue is designed to provide a gracious, unified spatial experience appropriate to those who will lead the future of healthcare. The signature facility collocates programs in nursing, dentistry, and bioengineering to cultivate a unique model for educating healthcare professionals in environments that foster synergies for collaboration, research, teaching, and community service.

The LEED Silver-designed facility is conceived as an innovative vessel for human-focused technology. The latest systems and equipment – from LED lighting to controllability of HVAC systems – enhance occupant experience and improve building energy performance. Technology-infused teaching spaces are designed to ease the transition from education to clinical environment. Medical simulation training improves patient safety by enabling future health care professionals to “practice on plastic,” presenting students with increased opportunities to refine skills and advanced techniques.

NYU’s world-class brand is pervasively expressed through attractive finishes, comfortable furnishings, and one-stop shops for student services that recognize their constituencies are discerning customers as well as active learners. Strategic glazing showcases the activities within and opens expansive views of the city’s million-dollar views – a design solution that enhances the facility’s spacious feel despite the space constraints of its tight urban site.

KPF was collaborating architect on this project.

- 170,000 GSF new construction
- Programming & Planning, Architecture, Laboratory Planning
The Medical School Expansion (MSE) building is a six-story, 200,300 SF facility connected to the original medical school building. MSE is designed to support four major research areas: molecular biology of human pathology, neurobiology of human development, structural biology and functional genomics, and consists of lab floors and a new home for the Center for Laboratory Animal Medicine and Care (vivarium) that was destroyed by Tropical Storm Allison.

Each lab floor is designed to be flexible and adaptable and should accommodate 12 private investigators (PI) per floor (lab floors are each 18,700 SF of assignable generic lab space per floor with 1,500 NSF/PI lab support space). A conference room, meeting room, and a break room are provided on each lab floor.

The two-story, 42,000 GSF vivarium includes small animal holding spaces for care of rodents and transgenic mice; large animal holding for care of nonhuman primates, dogs, and rabbits; as well as an animal surgery suite, barrier suites, a cage wash, shared support spaces, and administrative offices.

Lake Flato was the Exterior Design Architect

- 200,300 SF new construction
- Programming, Architectural Design
- Open, flexible labs
- Vivarium for large and small animals
The School of Dentistry is a new, six-story dental education and clinical facility complete with dental clinics, simulation and pre-clinical labs, clinical support labs, a clinical research lab, classrooms, a learning resource center, a student center, and administrative space.

The school houses some of the industry’s most advanced equipment and education technology, allowing for the highest quality in patient care, research, and education, assisting the University in reaching its goal of graduating the most well-trained dental professionals in the world.

The facility enabled UTHealth to expand its program by 20 percent to accommodate 100 Dental Medicine students and 50 Dental Hygiene students per cohort.

- 296,500 SF new construction
- Three distinct zones: public (patient care), education and simulation, and faculty and staff
- Diagnostic center
- Imaging suite
- Special patient clinic
- Fourth-year/dental hygiene clinic
- Specialty clinics for oral and maxillofacial surgery, orthodontics, pediatric dentistry, endodontics, prosthodontics, and periodontics
- Faculty practice clinic
- 285 operatories
- Clinical labs
- Simulation lab
- Pre-clinical lab
- Central sterile
- Tiered and flexible flat-floor classrooms
- Student Lounge
- Learning Resource Center
- Departmental and administrative offices
- Biomaterials lab
- Diagnostics lab
A new LEED Silver-designed building is replacing the existing East Tower of the former Rockingham Memorial Hospital, whose purchase enabled the creation of JMU’s North Campus. The interdisciplinary facility is designed to foster the behaviors essential for success in the increasingly inter-professional healthcare work environment.

Larger departments – Nursing, Health Science (including Occupational Therapy, Athletic Training, and Dietetics), and Communication Sciences and Disorders – share floors and simulation spaces. Smaller departments and program elements – Social Work, Creative Services, and the Dean’s suite – are located by functional adjacency. Specialized teaching laboratories anchor each floor, creating distinct identities for the departments, as well as destinations for other faculty and students.

The project incorporates three types of simulation learning technology: simulation mannequins, human patient simulation, and virtual patient simulation. In addition to teaching laboratories, classrooms, lecture halls, informal learning spaces, and administrative spaces, the program includes specialized research and clinical spaces to study and treat patients with hearing and communication impairments.

- 150,000 GSF new construction
- Programming & Planning, Architecture, MEP Engineering, Energy Analysis
The new Allied Health Building will unite Gerontology, Health Administration, Nurse Anesthesia, Occupational Therapy, Patient Counseling, Physical Therapy, Radiation Sciences, Rehab Counseling, and the Technology Center, as well as the Dean’s Office and the Virginia Center on Aging.

Variously sized, flexible classrooms located throughout the building will support strategic adjacencies and ease of sharing. The design enables departments to share teaching amenities and technologies, such as synchronous distance-learning classrooms; audiovisual capture of directed instruction; and observation of patient-care simulation.

The building houses a dedicated Nurse Anesthesia simulation suite, as well as one shared by all of the allied health disciplines working individually or in teams across specialties. Simulated hospital environments will be provided for operating rooms, acute care patient rooms, recovery rooms, and a range of imaging spaces including a high-tech virtual linear accelerator. The therapy departments will share a state-of-the-art Smart Home Apartment for training students.

The program also includes a double-height biomechanics research lab and several maker labs, where students and faculty can research, create, and test their own adaptive aids for therapy.

- 54,000 GSF new construction
- Architecture, Programming & Planning, Laboratory Planning, Fire Protection Engineering, Energy Analysis
The modernization of Bondurant Hall transformed an obsolete 1960s laboratory building into a thriving home for medical education and allied health programs appropriate to UNC’s identity as the nation’s leading public school of medicine. Two substantial additions double the size of the original building to create a new gateway experience for prospective students and the public.

UNC’s design imperative was to foster more interaction and interdisciplinary study between Medical Education and Allied Health student groups — co-workers in their professional lives who have historically been isolated from each other in academia. User recommendations on adjacencies and functional requirements provided vital insights into how best to house the myriad of flexible and program-specific teaching spaces. We partnered with user groups to create best-fit design solutions, utilizing 3D modeling to develop strategies, convey design intent, and identify the full implications of critical decisions.

The building core was purged to create an open, vaulted lobby that seamlessly anchors the old and new classroom wings. This central space visually unites the street entrance to a courtyard with other medical school buildings. Administrative and support spaces for the Existing labs were converted to shared classrooms, fostering more interaction and interdisciplinary study between the two student groups.

- 61,320 GSF modernization
- 58,046 GSF new construction
- Programming & Planning, Architecture
- Bronze Citation, Educational Interior Design Excellence, American School & University
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The new Health Sciences Building collocates previously dispersed health science programs – nursing, radiology, and surgical technology – with clinical, continuing education, and community outreach programs. The prominently sited facility faces the Silver Spring central business district on one side and a major urban park on the other. Community-oriented functions, including a health clinic operated by Holy Cross Hospital, a job resource center, and public outreach programs, are located on the ground floor for easy access. Facing the park, a monolithic glass and metal curtain wall façade softens the urban edge by reflecting the landscape and sky.

Shared and multiple-use spaces maximize building efficiency, while flexible building systems ensures spaces that can easily accommodate future changes in technology. Specialized learning environments with state-of-the-art medical equipment simulate hospital, occupational, and physical therapy environments.

The building’s orientation, materials and mechanical systems were designed to optimize passive heating and cooling opportunities to help reduce artificial lighting and mechanical systems loads. Components and systems were designed to provide maximum operating efficiency. The engineering systems have the capability to connect to a future, district-wide central cooling plant.

- 100,000 GSF new construction
- Programming & Planning, Architecture, MEP Engineering
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The new Regional Health Professions Center collocates all of TCC’s health professions programs in a unified interprofessional facility that serves as a new gateway on the Virginia Beach campus. The Center incorporates a wide range of teaching laboratories that simulate real-world medical environments with both Meti and Laerdal simulation mannequins. The activities of daily living, sonography, radiology, and polysomnography teaching laboratories are also used as functioning clinic spaces in support of community health. The sustainable design of the RHPC supports the LEED Platinum aspiration of the Operation Smile project.

The RHPC houses teaching laboratories, classrooms and offices for the Nursing, Emergency Medical Technician, Occupational and Physical Therapy, Health Information Technology, Sonography, Polysomnography, and Respiratory Therapy programs. Its innovative instructional ambulance bay allows students to extract an untethered simulation mannequin from a car, transfer that mannequin to a simulated ambulance that moves and is equipped with medical gases, and then to a simulated emergency room. Within the Facility, a two-story “house” functions as a teaching lab for both activities of daily living and emergency technician training.

- 65,000 GSF new construction
- Programming & Planning, Architecture, MEP Engineering
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University of North Carolina
School of Medicine Chapel Hill, NC
Bioinformatics Building
The new home for the Department of Ophthalmology provides dry research and office space for a multidisciplinary group of researchers and will eventually anchor a new quadrangle on the School of Medicine Campus. A 125-seat lecture hall accommodates Grand Rounds in Ophthalmology and other campus events. A welcoming multistory lobby with snack bar accommodates informal gatherings.

The flexible designs of the floor plan and furnishings proved their worth when a temporary increase of 100 occupants had to be accommodated in the middle of construction without adversely impacting the construction schedule. Interior designers worked closely with the owner project manager and the systems manufacturer to make these changes during a 30-day period.

- 152,000 GSF new construction
- Programming & Planning, Architecture, Interior Design
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Located within Houston Methodist’s Research Institute, the Methodist Institute for Technology, Innovation & Education (MITIE) is a center for research and education on surgical procedures across multiple specialties. MITIE provides hands-on, skills acquisition training to physicians in a safe environment and offers research on new technologies.

MITIE creates a synergy between research and training by combining a procedural skills lab, a research core, and a virtual hospital.

The procedural skills lab includes 15 operating stations to teach minimally invasive techniques, using animate and inanimate subjects.

The research core includes a hybrid OR suite and three simulated ORs; of the simulated ORs two are outfitted for robotic surgery training using the DaVinci platform, and the third incorporates a CT scanner. Here, physicians and scientists develop new technology and procedural techniques.

The virtual hospital includes two simulation operating suites in which physicians, nurses, and allied health professionals train on specific clinical scenarios, using full-size human patient simulators.

The virtual hospital also has four partial task training rooms. These allow learners to focus on a narrow component of a procedure, such as how to manage a difficult airway or insert a central line using ultrasound guidance.

CO Architects were the Collaborating Architect

- 35,000 SF new construction within a 440,000 SF facility
- Architecture, Interior Design
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Located in the densely urban Texas Medical Center, the College of Nursing is a 120,000 SF, state-of-the-art, educational, research, and clinical facility built atop a 425,000 SF parking garage.

The College is more of a stand-alone campus offering a bookstore, admissions office, lounge, group rooms, fitness room, library, and a large assembly space.

Education spaces include tiered and flat classrooms, distance education classrooms, high-fidelity simulation labs and computer labs. Skills teaching labs have convenient access to classrooms. Student amenities such as the bookstore, promote community and extend learning.

- 545,000 SF building and garage
- Program Verification, Planning, Architecture, Interior Design
- Tiered and flat-floor flexible classrooms
- Student Lounge and Fitness Room
- 7 types of Nurse Training Labs:
  - Standardized patient care lab
  - Adult health lab
  - Women’s health lab
  - Pediatric health lab
  - High-fidelity simulation lab
  - CU lab with high-fidelity simulators
  - Community health lab
Stephen F. Austin State University  Nacogdoches, TX
Richard and Lucille DeWitt School of Nursing
The Richard and Lucille DeWitt School of Nursing is a two-building complex providing the school with space for administrative functions and high-tech, hands-on nursing education.

The simulation center has an assessment lab, a skills/emergency room/debriefing lab, and two simulation labs—one critical care/medical surgery laboratory, and one obstetrics/labor and delivery/pediatric nursery lab.

Equipment and systems (medical equipment, nurse call, code blue, audio visual equipment, and simulators) are fully integrated to replicate a nurse’s work environment. Labs use wireless patient mannequins which are manipulated by instructors in a remote high-tech control room. A video-monitoring system allows students to be filmed as they treat the “patients,” and the video can be streamed live into classrooms or recorded for later review.

The skills labs consist of 14 patient rooms with a total capacity for 21 patient simulators. This facility also includes an ambulance bay and capabilities for emergency room simulations. Additionally, the skills labs include IV stations with capabilities for learning basic skills and assessment. These labs are combined with debriefing facilities for immediate feedback on student performance.

The new school houses three classrooms seating 102 students each and one larger classroom which can also function as two separate, smaller classrooms. Other classrooms provide the platform for distance learning and computer testing.

- 44,268 GSF new construction
- Programming, Architecture, Interior Design, Furniture and Medical Equipment Specifications, Building Graphics Design
- Mock Nursing Unit with high-fidelity simulation
- Assessment Lab
- Ambulance bay and ER simulation
- Flexible classrooms
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We helped the client identify immediate and 10-year growth needs and implemented the initial projects of the four-phase Master Plan, expanding research and animal facility spaces and designing mechanical systems to support future wings as they come on line.

The East Research Building adds 66,000 SF of flexible space for eight research groups. A spine of offices with informal meeting spaces and conference rooms connects to existing and future research spaces to foster a collegial environment. The Bioinformatics Commons is a 6,000 SF, multipurpose gathering space housing dedicated and shared computers.

The expansion of the Functional Genomics Building provides 41,000 SF of new and 4,500 SF of renovated space that increases housing capacity and separates the clean and dirty process flows of the existing Research Animal Facility. Increased space for Microscopy, Necropsy, and Histology have also been integrated to work with the clean and dirty circulation patterns of the animal facility and to accommodate expanding research support needs.

The 57,000 sf Genetic Resources Building is a transgenic mouse facility that expands the Jackson Lab’s capacity to acquire, develop, and distribute important new models of human disease.

- 164,000 GSF new construction
- 4,500 GSF renovation
- Programming, Architectural Design, MEP Engineering
- Vivaria
- Containment barrier
- Transgenics facility
- Wet lab
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The Ge*NY*Sis Center is designed for revenue-generating multiple tenancy and to support a range of occupancies including biomedical research, instrumentation support labs, a core facility that includes a high-sensitivity mass spectrometer, and a transgenic barrier vivarium operated by Taconic Farms, as well as a conferencing center and administrative offices.

The inaugural project on the 93-acre site, Ge*NY*Sis is planned around a double loaded corridor with labs on either side, support labs throughout the floor, and “neighborhoods” of offices.

We conducted a market study and met with multiple stakeholders to define, conceptualize, and evaluate laboratory and facility planning features. Modular, expandable laboratories are designed to allow for aggregation as scientific programs grow. Significant public and common space support a host of scientific and public relations functions to advance fundraising and recruiting. A signature double-height glass lobby serve as a beacon for hope visible across the Hudson River.

The project was executed with fast-track construction in partnership with a construction manager to define early design decisions, separate bid packages, and control costs.

- 125,000 GSF new construction
- Programming, Architectural Design, MEP Engineering
- DNA micro array
- Transgenics core laboratory
- Vivarium
- LCM facility
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services

Architecture
• Design
• Planning
• Programming
• Interior Design
• Life Safety
• Signage & Wayfinding
• Workplace Strategy & Design
• Master Planning

Energy
• Energy Data Analysis
  • Energy modeling
  • Benchmarking
• DSM Programs for Utilities
• Building Performance Optimization
  • Energy Audits
  • Energy Master Plans
  • Retro-commissioning

Software
• B3 Benchmarking
• NEO Net Energy Optimizer®
• Custom tools with WeidtSim®

Engineering
• Electrical
• Fire Protection
• Mechanical
• Plumbing
• Security
• Structural
• Telecommunications

Consulting
• Graphic & Environmental Design
• Marketing Communications
• Public Relations
global reach

High-performance projects for clients in over 100 countries
higher education client list

Abilene Christian University
Adelphi University
Alamo Colleges
Albany College of Pharmacy and Health Sciences
Albany Law School
Amarillo College
American University
Amherst College
Angelo State University
Appalachian State University
Assumption College
Austin College
Austin Community College District
Austin Peay State University
Barnard College
Bay Path College
Baylor College of Medicine
Baylor University
Bemidji State University
Bennington College
Berea College
Binghamton University
Black Hills State University
Boston College
Boston University
Bowie State University
Brandeis University
Bridgewater College
Brookdale Community College
Brookhaven College
Brown University
Bryant University
Bucknell University
Buena Vista University
Cabrini College
Canisius College
Carleton College
Case Western Reserve University
Cazenovia College
Central College
Central Texas College
Chatham University
Christopher Newport University
Clarendon College
Clemson University
Clinton Community College
Coastal Bend College
Colby College
Colgate University
College of Saint Elizabeth
College of Staten Island
College of the Holy Cross
Collin College
Columbia University
Concordia College
Connecticut College
Cornell University
Dallas County Community College District
Dartmouth College
Del Mar College
Dominican College
Duke University
East Carolina University
East Carolina University School of Dental Medicine
Eastern Michigan University
Eastfield College
Effat University
El Centro College
Emmanuel College
Emory and Henry College
Emory University
Farmingdale State College, State University of New York
Finger Lakes Community College
Florida Southern College
Fordham University
Franklin & Marshall College
Franklin College
Frederick Community College
Gallaudet University
Galveston College
George Mason University
Georgetown University
Georgia Institute of Technology
Goucher College
Grinnell College
Hamilton College
Hampden-Sydney College
Hardin-Simmons University
Hartwick College
Harvard Business School
Harvard College Library
Harvard University
higher education client list

St. John's University
St. Mary's College of Maryland
St. Mary's University
St. Olaf College
Stanford University
State University of New York at New Paltz
State University of New York at Oneonta
State University of New York College at Cortland
State University of New York Institute of Technology at Utica/Rome
Stephen F. Austin State University
Stetson University
Stevenson University
Stony Brook University
Sul Ross State University
SUNY Broome Community College
SUNY Cobleskill
SUNY Geneseo
SUNY Maritime College
SUNY Polytechnic Institute
SUNY Upstate Medical University
Swarthmore College
Syracuse University
Tarleton State University
Tarrant County College
Temple University
Texas A&M College of Medicine
Texas A&M International University
Texas A&M University
Texas A&M University-Baylor College of Dentistry
Texas A&M University-Central Texas
Texas A&M University-Commerce
Texas A&M University-Corpus Christi
Texas A&M University-Galveston
Texas A&M University-Kingsville
Texas A&M University-San Antonio
Texas A&M University-Texas A&M University
Texas Christian University
Texas Southern University
Texas State Technical College-Harlingen
Texas State Technical College-Waco
Texas State University
Texas Tech University
Texas Tech University Health Science Center
Texas Wesleyan University
Texas Woman's University
The Catholic University of America
The City University of New York
The College of New Jersey
The College of New Rochelle
The College of Saint Rose
The College of William & Mary
The College of Wooster
The George Washington University
The Ohio State University
The State University of New York
The Texas A&M University System
The Texas State University System
The University of North Carolina at Charlotte
The University of Texas at Arlington
The University of Texas at Austin
The University of Texas at Brownsville
The University of Texas at Dallas
The University of Texas at El Paso
The University of Texas at San Antonio
The University of Texas at Tyler
The University of Texas Health Science Center at Houston
The University of Texas Health Science Center at San Antonio
The University of Texas Medical Branch at Galveston
The University of Texas of the Permian Basin
The University of Texas System
The University of Texas-Pan American
Towson University
Transylvania University
Trinity College
Trinity University
Trinity Valley Community College
Trinity Washington University
Truman State University
Tufts University
Union College
United World College
University at Albany
University at Buffalo
University of Akron
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