

Greenprinting the Concho

ASCE Region 6 Student Symposium Awards Ceremony



Concho
River

Hosted by
ASCE
STUDENT CHAPTER
Angelo State University





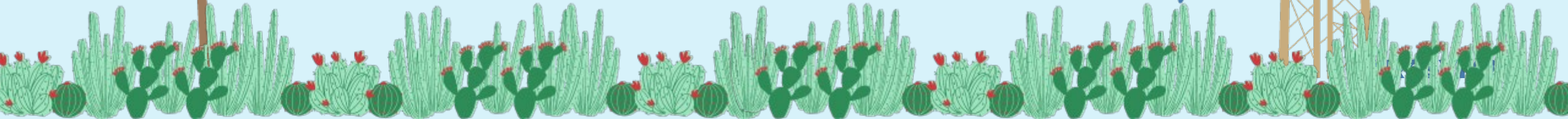
Order of Events

- Welcome
- Message from ASCE President
Marsai A. Geldert-Murphey, P.E., F.ASCE
- Message from ASCE Region 6 Society Director
Sean Merrell PE, PTOE, RAS, F.ASCE, Director, BGE, Inc.
- Recognition of Angelo State University
- Presentation of Competition Awards
Shannon Jungman PE, Project Engineer, Brown and Caldwell
ASCE Region 6 Head Judge
- Invitation to 2025 ASCE Texas Student Symposium
- Closing Remarks

Thank you to the Host School



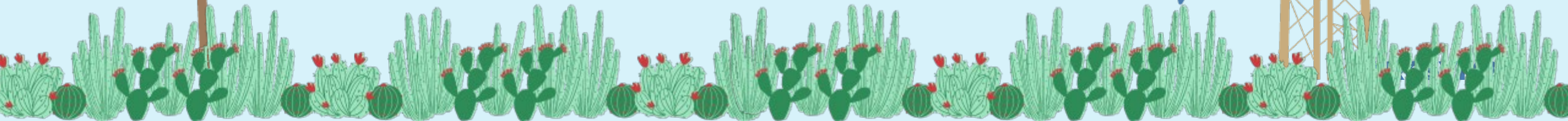
Concho
River



Welcome from ASCE President Marsia A. Geldert-Murphey



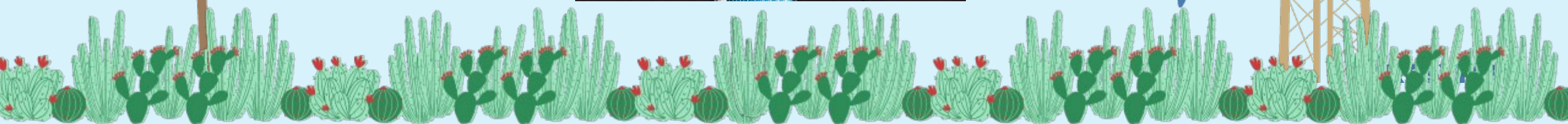
Concho
River



ASCE Region 6 Society Director Sean Merrell



Concho
River



Thank you to our Career Fair Sponsors



walter
p moore



DUDLEY
GEOTECHNICAL | STRUCTURAL | ENVIRONMENTAL



wallace
design
collective



SUNDT



Personal Service, Today and Tomorrow
ENVIRONMENTAL • CIVIL ENGINEERING • LAND SURVEYING
521 North Texas, Odessa TX, 79761 F-001363 F-10034300
Phone # (432) 332-5058 Copyright 2024 LCA E-Mail: lca@lcaodessa.com

Thank you to our Sponsors



Thank you to **ASCE Student Chapter of Angelo State University**

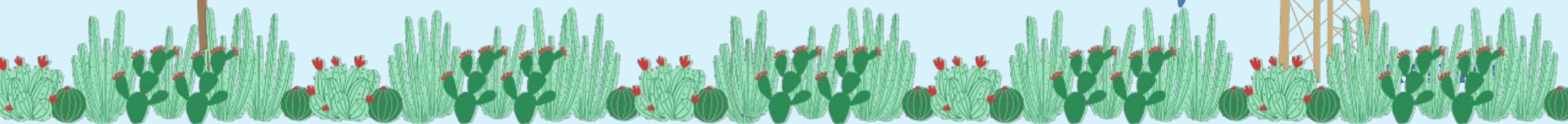
ASCE

STUDENT CHAPTER

Angelo State University

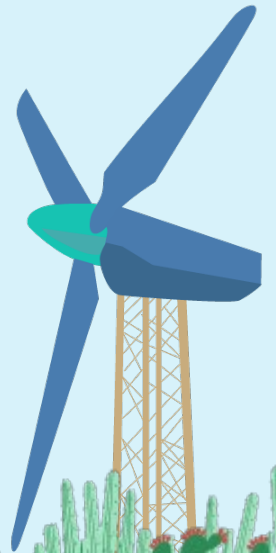


Concho
River



2024 Distinguished ASCE Student Chapter Award

Concho
River

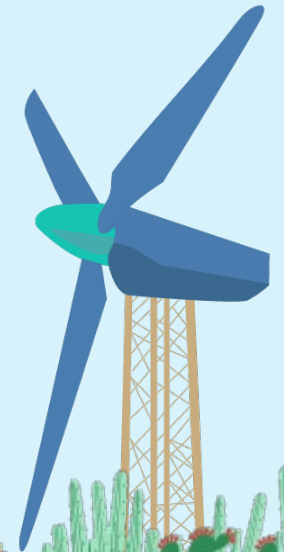


2024 Distinguished ASCE Student Chapter Award

Universidad Nacional Autonoma de Mexico

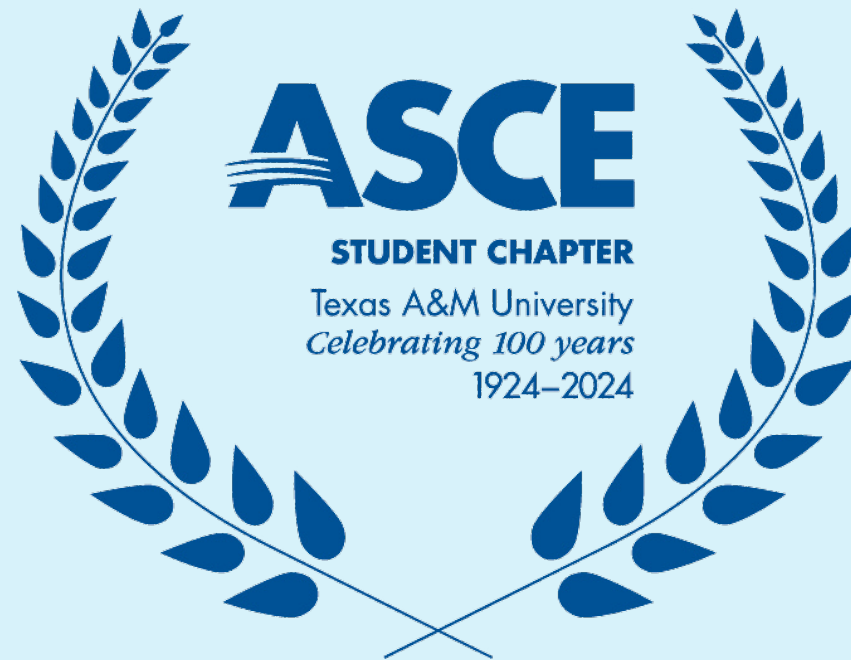


Concho
River

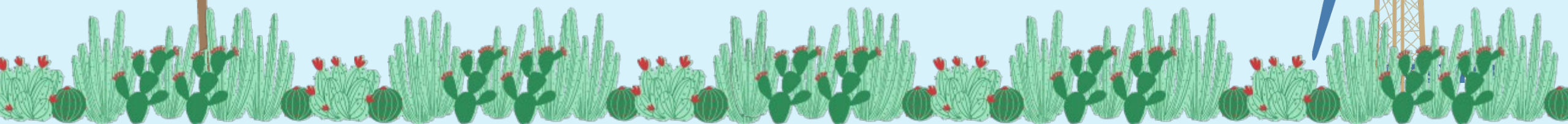
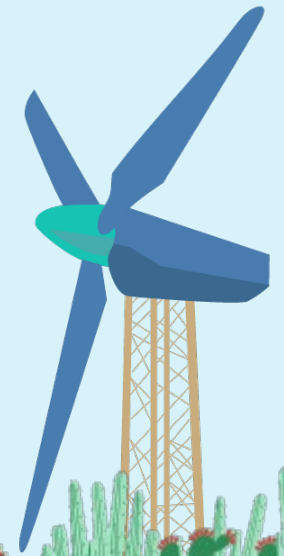


Happy 100th Anniversary

ASCE Student Chapter of Texas A&M University



Concho
River



Competition Awards

Keith McBride Spirit of the Competition Award
Annual Student Paper Presentation Competition
Concrete Bowling
Mystery Design
GeoWall
Scavenger Hunt
Sustainable Solutions Fan Favorites
Sustainable Solutions Overall
Surveying Competition
Timber Strong
Timber Strong BIM Award
Timber Strong Overall
Steel Bridge Construction Speed
Steel Bridge Lightness

Steel Bridge Stiffness
Steel Bridge Aesthetics
Steel Bridge Economy
Steel Bridge Efficiency
Steel Bridge Overall
Concrete Canoe Project Proposal
Concrete Canoe Technical Proposal
Concrete Canoe Technical Presentation
Concrete Canoe Final Product Presentation
Race, Women's Spring
Race, Men's Sprint
Race, Coed Sprint
Concrete Canoe Overall



Keith McBride Spirit of the Competition Award

#R6SYM24



Keith McBride Spirit of the Competition Award

Tarleton State University

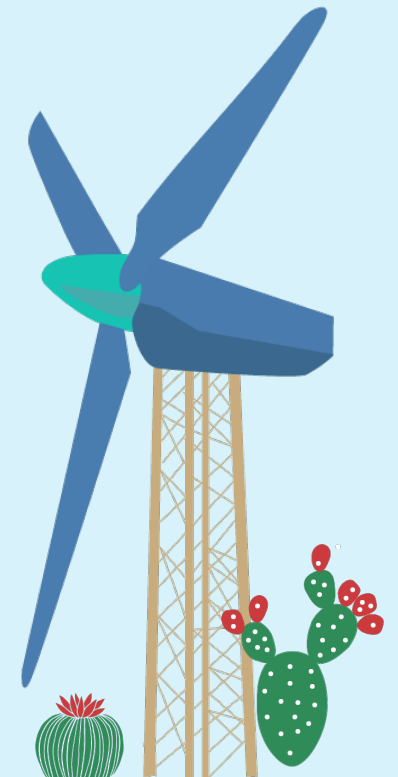


#R6SYM24



**STUDENT
SYMPOSIUM 2024**

Annual Student Paper Presentation Competition



Concho
River

#R6SYM24



Annual Student Paper Presentation Competition

Universidad Autónoma del Estado de Mexico

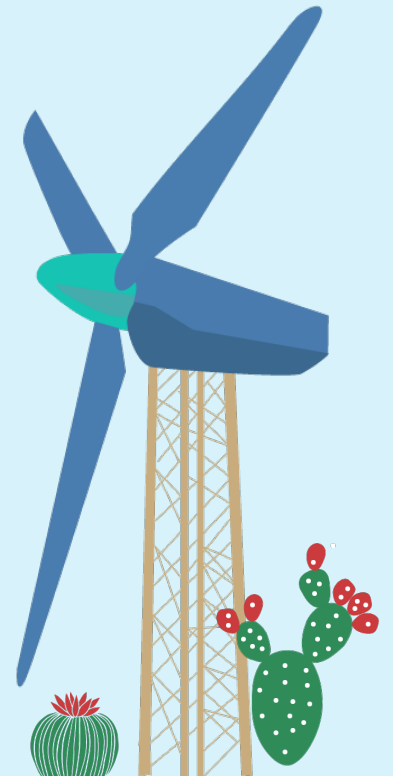


#R6SYM24



**STUDENT
SYMPOSIUM 2024**

Annual Student Paper Presentation Competition



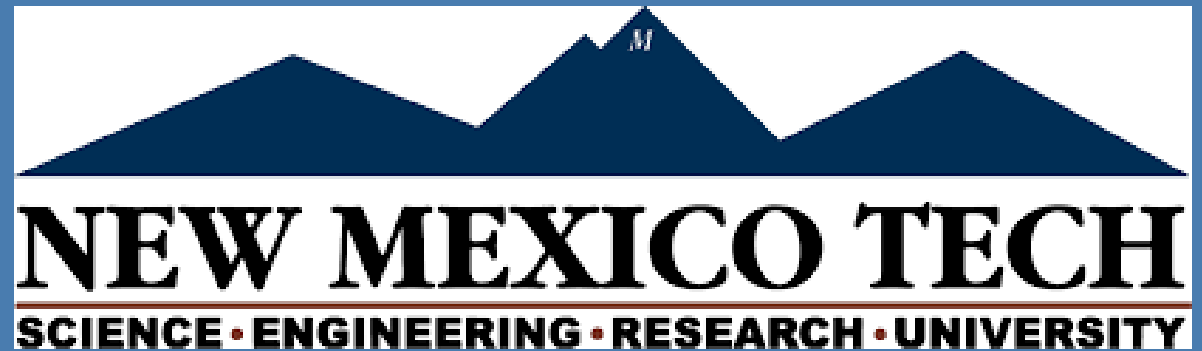
Concho
River

#R6SYM24



Annual Student Paper Presentation Competition

New Mexico Institute of Mining and Technology



#R6SYM24



**STUDENT
SYMPOSIUM 2024**

Annual Student Paper Presentation Competition



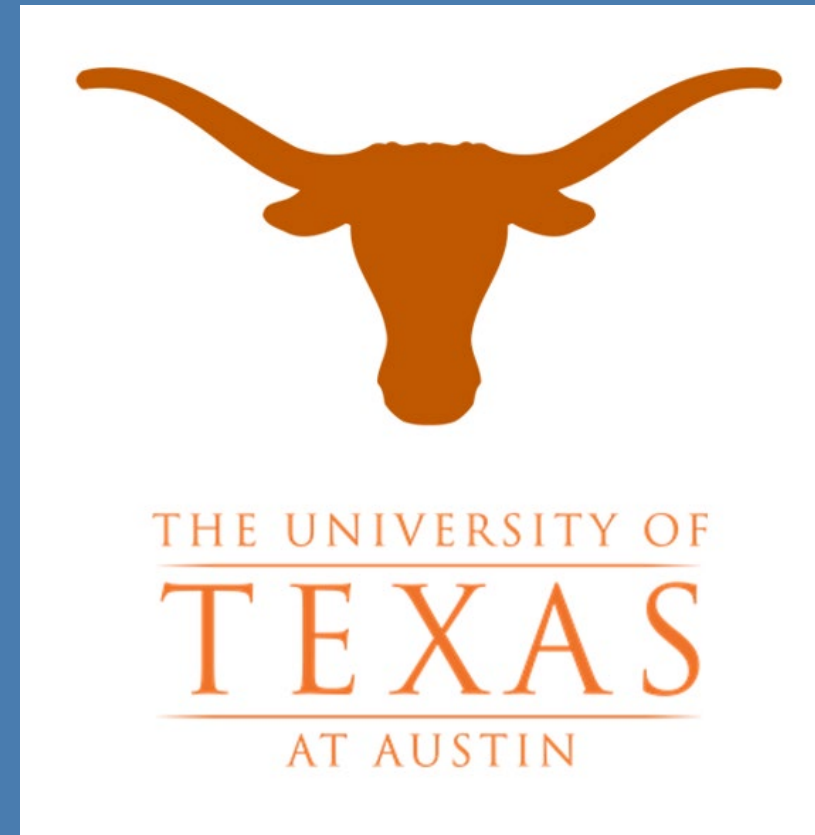
Concho
River

#R6SYM24



Annual Student Paper Presentation Competition

University of Texas at Austin

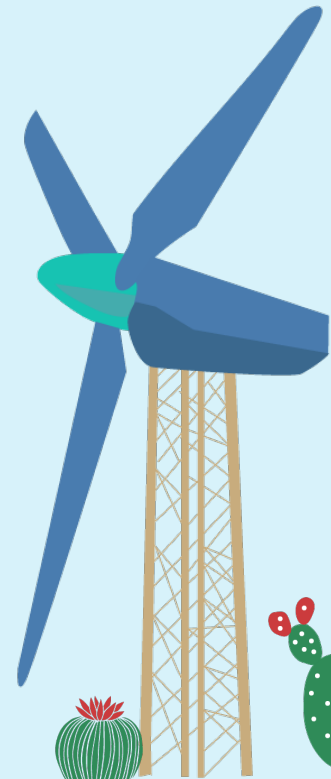


#R6SYM24



**STUDENT
SYMPOSIUM 2024**

Concrete Bowling Competition



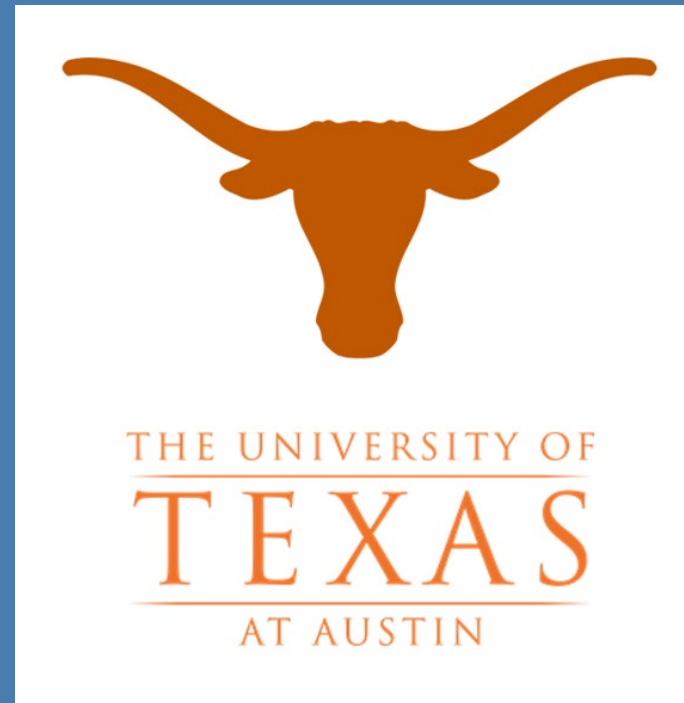
Concho
River

#R6SYM24



Concrete Bowling Competition

UT Austin - Melvin

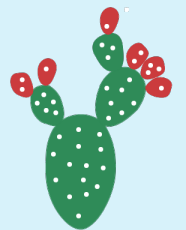
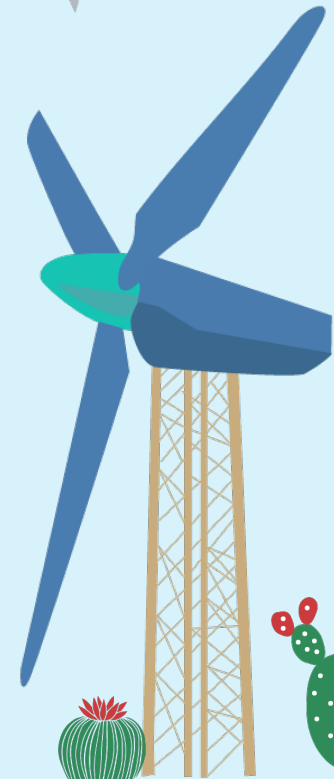


#R6SYM24



**STUDENT
SYMPOSIUM 2024**

Concrete Bowling Competition



Concho
River

#R6SYM24



Concrete Frisbee Competition

Universidad Nacional Autónoma de México

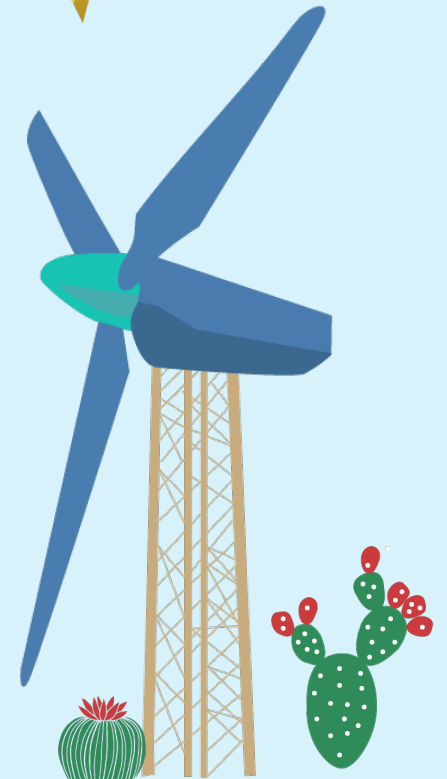


#R6SYM24



STUDENT
SYMPOSIUM 2024

Concrete Bowling Competition



Concho
River

#R6SYM24



Concrete Bowling Competition

UTRGV – Darth Vader

The University of Texas
Rio Grande Valley™



#R6SYM24



STUDENT
SYMPOSIUM 2024

Mystery Design Competition



Concho
River

#R6SYM24



Mystery Design Competition

Texas A&M University



TEXAS A&M
UNIVERSITY®



#R6SYM24



**STUDENT
SYMPOSIUM 2024**

Mystery Design Competition



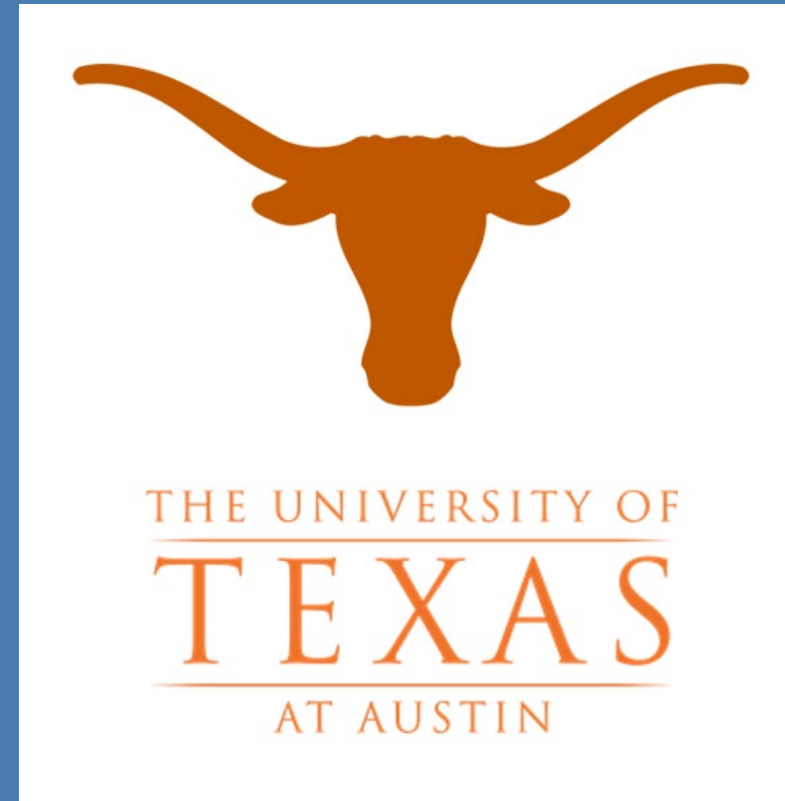
Concho
River

#R6SYM24



Mystery Design Competition

University of Texas at Austin



#R6SYM24



STUDENT
SYMPOSIUM 2024

Mystery Design Competition



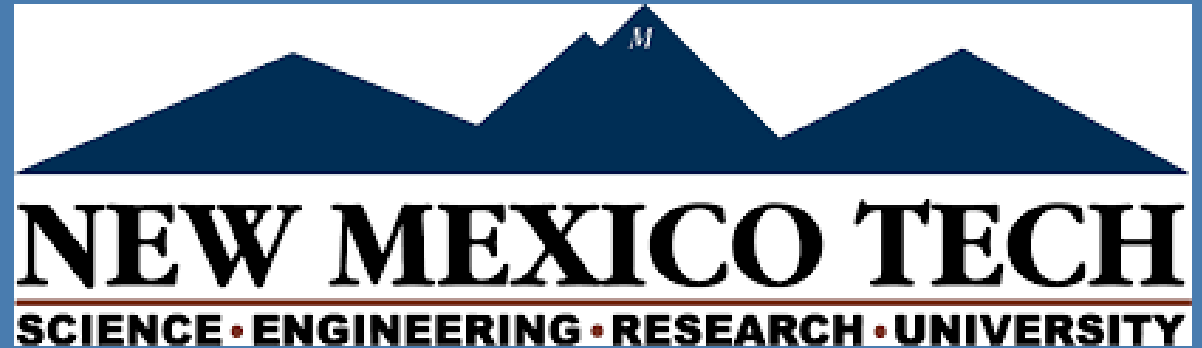
Concho
River

#R6SYM24



Mystery Design Competition

New Mexico Institute of Mining and Technology



#R6SYM24

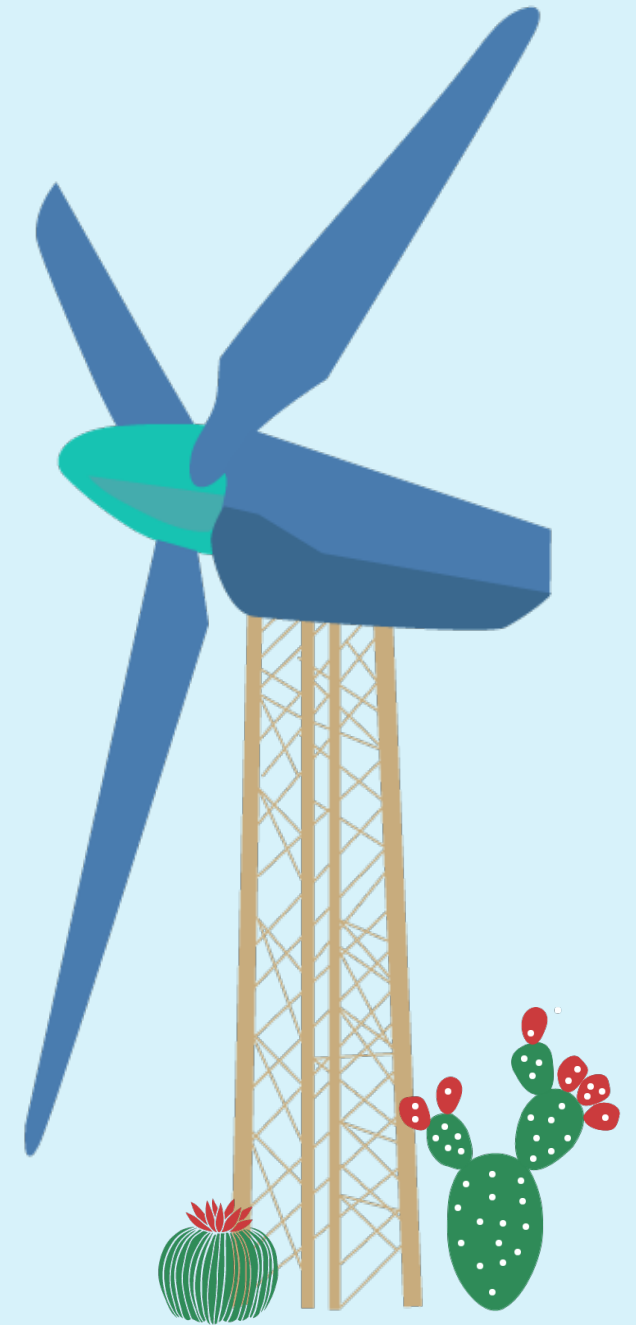


**STUDENT
SYMPOSIUM 2024**

GeoWall Competition

Concho
River

#R6SYM24





GeoWall Competition

Oklahoma State University



#R6SYM24

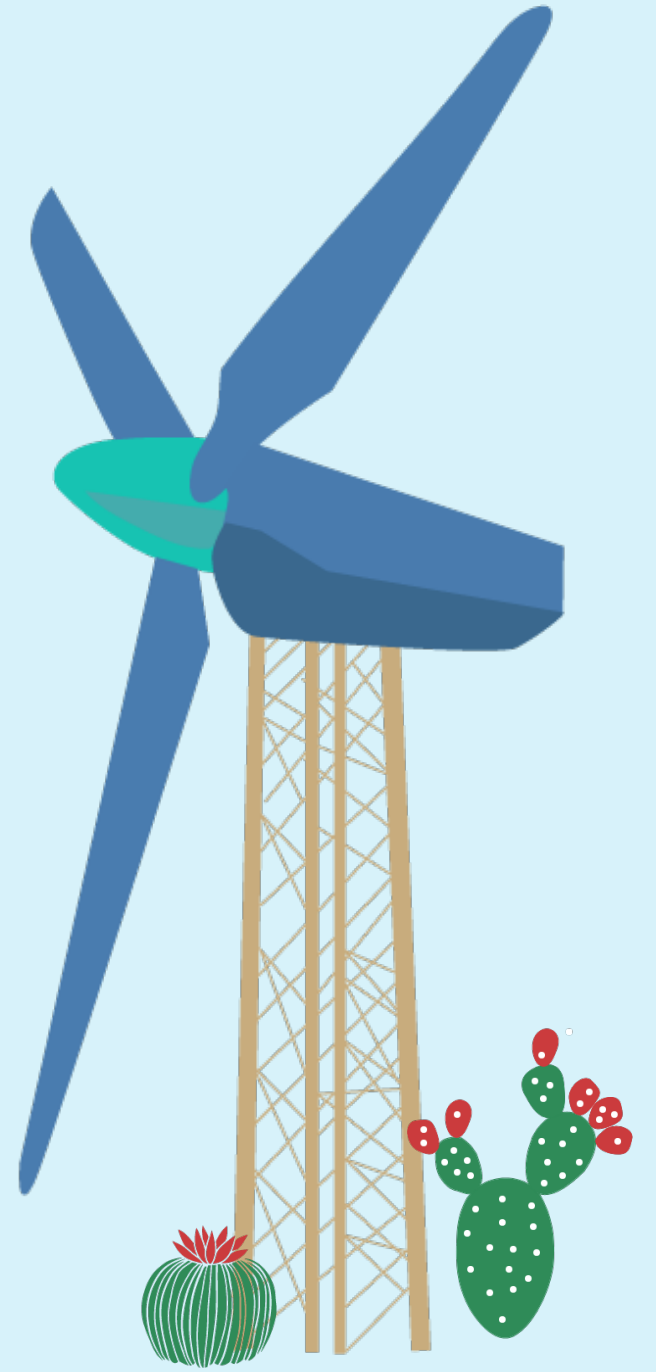


STUDENT
SYMPOSIUM 2024

Scavenger Hunt

Concho
River

#R6SYM24





Scavenger Hunt

3. OK State – 1

2. Punas UNAM

1. Coog Hunter



**STUDENT
SYMPOSIUM 2024**

Sandcastle Competition

Concho
River

#R6SYM24





Sandcastle Competition

3. Texas A&M

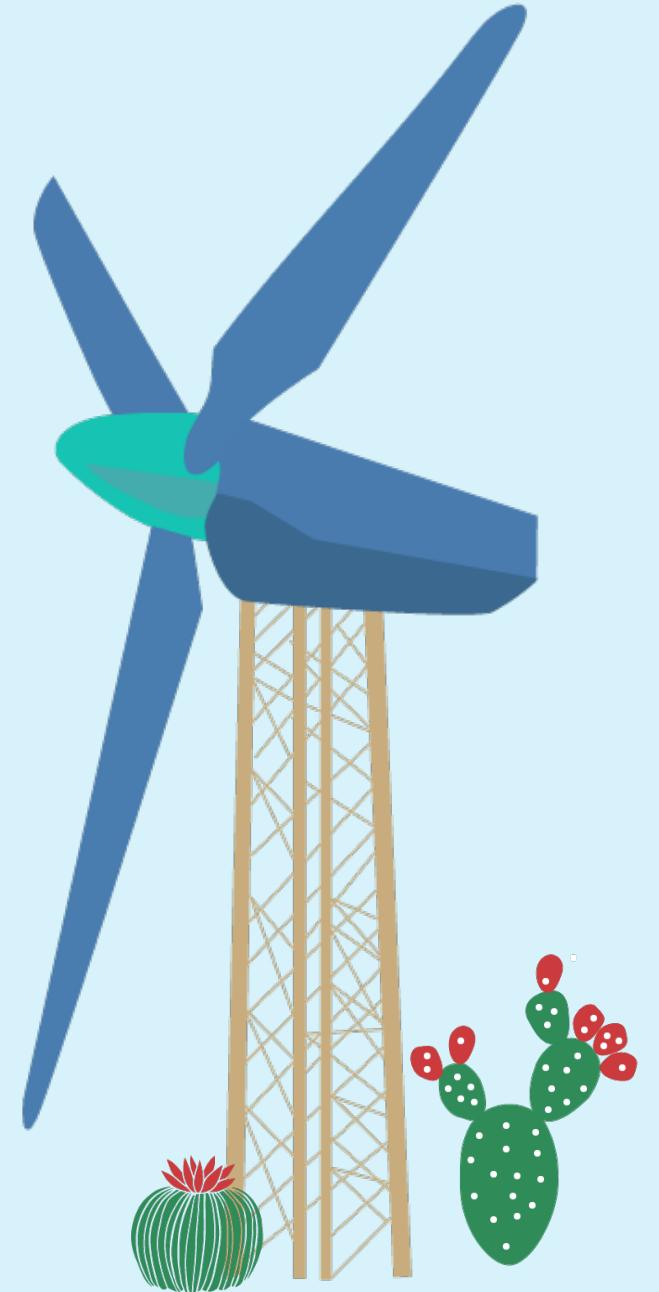
2. New Mexico State University

1. Texas A&M Corpus Christi

Sustainable Solutions

Concho
River

#R6SYM24





Sustainable Solutions Fan Favorites

Most Livable, Best Sustainability, Best Waterfront

Universidad Nacional Autónoma de México

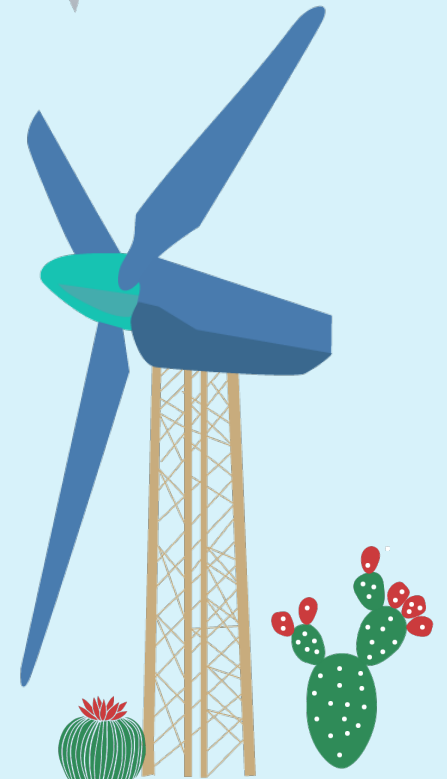


#R6SYM24



**STUDENT
SYMPOSIUM 2024**

Sustainable Solutions Overall



Concho
River

#R6SYM24



Sustainable Solutions Overall

Universidad Nacional Autónoma de México

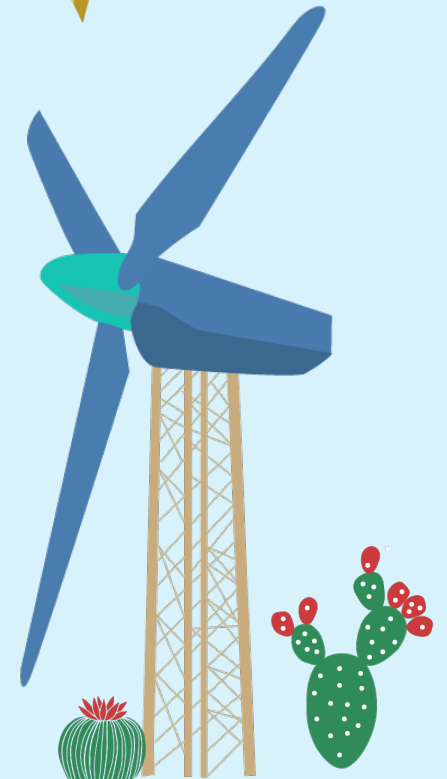


#R6SYM24



**STUDENT
SYMPOSIUM 2024**

Sustainable Solutions Overall



Concho
River

#R6SYM24



Sustainable Solutions Overall

University of Texas at Austin

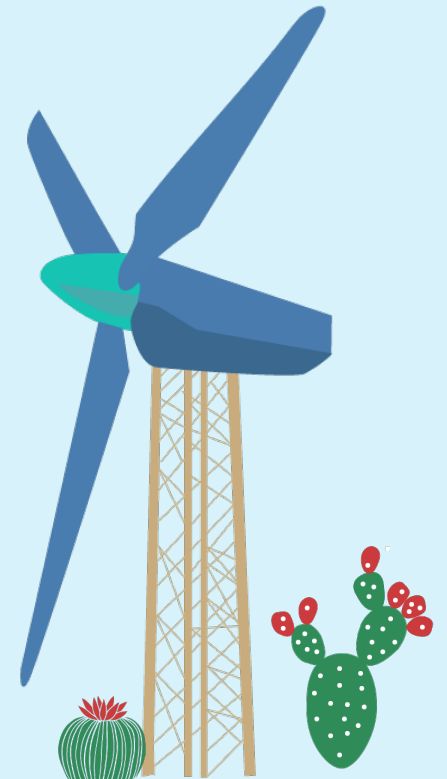


#R6SYM24



STUDENT
SYMPOSIUM 2024

Surveying Competition



Concho
River

#R6SYM24



Surveying Competition

Angelo State University

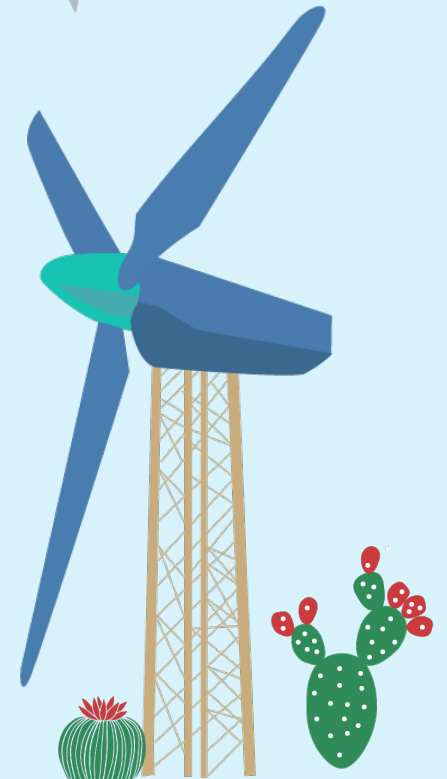


#R6SYM24



**STUDENT
SYMPOSIUM 2024**

Surveying Competition



Concho
River

#R6SYM24



Surveying Competition

University of Texas Rio Grande Valley

The University of Texas
Rio Grande Valley™

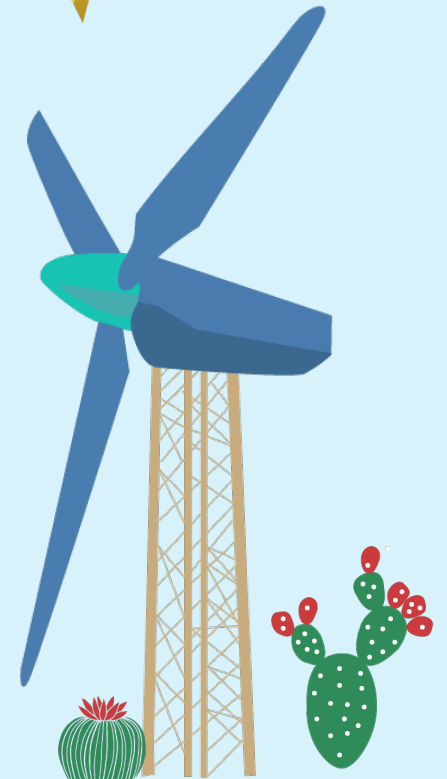


#R6SYM24



**STUDENT
SYMPOSIUM 2024**

Surveying Competition



Concho
River

#R6SYM24



Surveying Competition

New Mexico State University



#R6SYM24



**STUDENT
SYMPOSIUM 2024**

Timber Strong Competition

Concho
River

#R6SYM24





BIM Awards

LeTourneau University



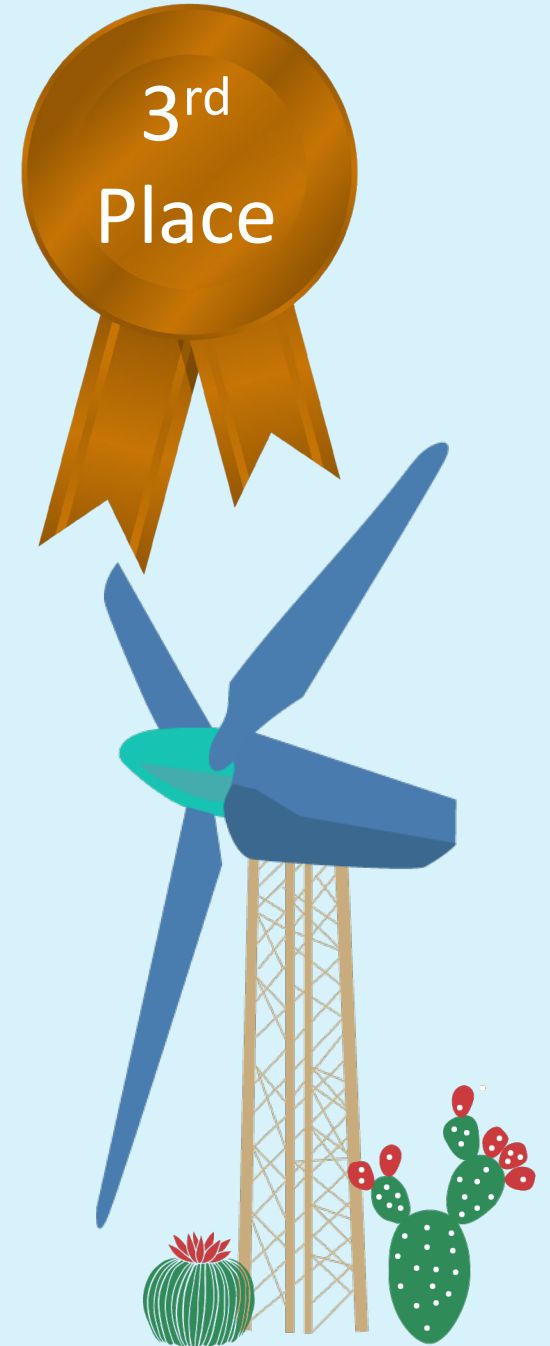
LETOURNEAU
UNIVERSITY

#R6SYM24



**STUDENT
SYMPOSIUM 2024**

Timber Strong Competition Overall



Concho
River

#R6SYM24



Timber Strong Competition Overall

University of Texas at Tyler

The University of Texas at
TYLER

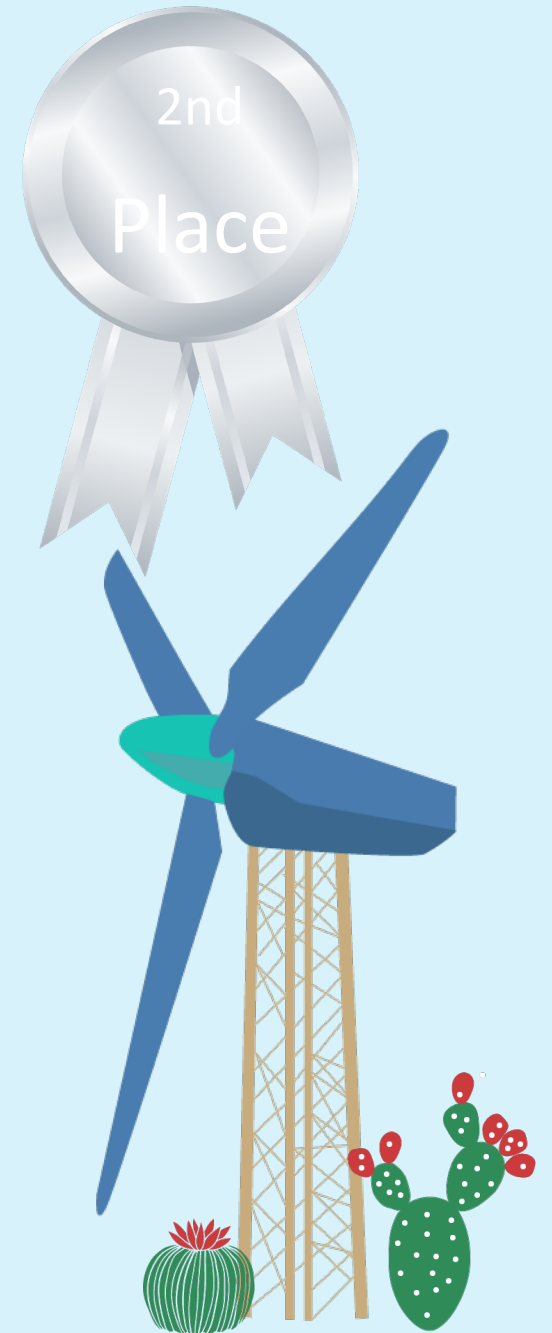


#R6SYM24



**STUDENT
SYMPOSIUM 2024**

Timber Strong Competition Overall



Concho
River

#R6SYM24



Timber Strong Competition Overall

University of Texas at Arlington

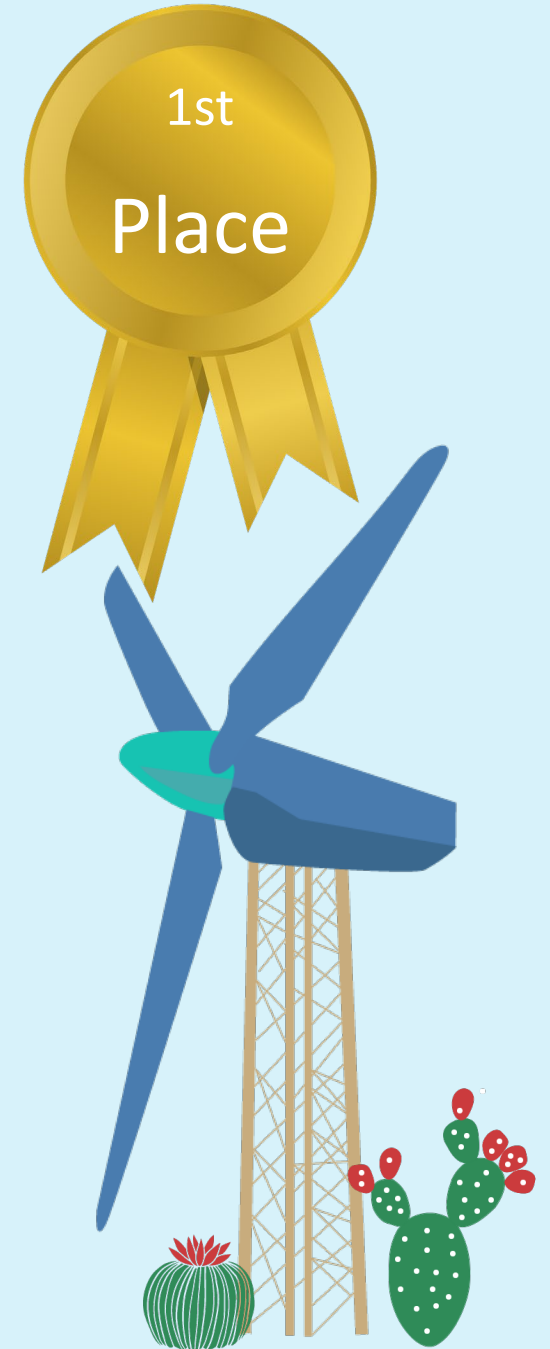


#R6SYM24



**STUDENT
SYMPOSIUM 2024**

Timber Strong Competition Overall



Concho
River

#R6SYM24



Timber Strong Competition Overall

LeTourneau University



LETOURNEAU
UNIVERSITY



#R6SYM24



STUDENT
SYMPOSIUM 2024

Steel Bridge Competition

Concho
River

#R6SYM24





Steel Bridge Construction Speed

3. University of Texas at Tyler,
Houston Engineering Center
2. Universidad Nacional
Autónoma de Mexico
1. Universidad Panamericana,
Guadalajara



Steel Bridge Lightness

3. University of Texas at Tyler,
Houston Engineering Center

2. University of Oklahoma

1. Texas Tech University



Steel Bridge Stiffness

1. Texas Tech University
2. Universidad Panamericana, Guadalajara
3. LeTourneau University



Steel Bridge Aesthetics

3. University of Texas at Tyler,
Houston Engineering Center

2. LeTourneau University

1. University of Texas at
Arlington



Steel Bridge Cost Estimate

- 3. Universidad Panamericana, Guadalajara
- 2. Universidad Nacional Autónoma de Mexico
- 1. University of Texas at Tyler, Houston Engineering Center



Steel Bridge Construction Economy

3. University of Texas at
Arlington

2. Universidad Nacional
Autónoma de Mexico

1. Universidad Panamericana,
Guadalajara



Steel Bridge Efficiency

3. Universidad Panamericana, Guadalajara
2. Universidad Nacional Autónoma de Mexico
1. Texas Tech University



Steel Bridge Competition Overall

University of Texas at Arlington



#R6SYM24



Steel Bridge Competition Overall

Universidad Nacional Autónoma de Mexico



#R6SYM24



Steel Bridge Competition Overall

Universidad Panamericana, Guadalajara



#R6SYM24



STUDENT
SYMPOSIUM 2024

Concrete Canoe Competition

Concho
River

#R6SYM24





Concrete Canoe Project Proposal

3. Oklahoma State University
2. University of Texas at Tyler
1. Texas A&M University



Concrete Canoe Technical Presentation

3. Tecnológico de Monterrey

2. Texas A&M University

1. University of Texas at Tyler



Concrete Canoe Final Product Prototype

3. New Mexico State University
2. University of Texas at El Paso
1. University of Texas at Tyler



Concrete Canoe Races Women's Sprint

3. New Mexico State University

2. Texas A&M University

1. University of Texas at Tyler



Concrete Canoe Race Men's Sprint

3. New Mexico State University
2. Texas A&M University
1. University of Texas at Tyler



Concrete Canoe Races Co-Ed Sprint

3. University of Texas at Austin

2. Texas A&M University

1. University of Texas at Tyler



Concrete Canoe Overall

University of Texas at El Paso





Concrete Canoe

Overall

Texas A&M University



#R6SYM24



Concrete Canoe Overall

University of Texas at Tyler

The University of Texas at
TYLER



#R6SYM24

Save the Date

Raising the Grade



ASCE TEXAS
CECONTM 2024
CIVIL ENGINEERING CONFERENCE
September 18-20, 2024
Frisco, TX





Save the Date
ASCE Oklahoma Section
Annual Meeting

August 9, 2024
Wes Watkins Center
Stillwater, OK

**Morning and afternoon sessions, networking lunch, and
breaks**



**STUDENT
SYMPOSIUM 2024**

Raffle Prizes

**Thank you to our Sponsor
Hanson Professional Services**



ENGINEERING | PLANNING | ALLIED SERVICES



Concho
River

#R6SYM24

Winners of the Raffle

- Arturo del Bosque – Tec de Monterrey
- Hannah Long – Angelo State University
- Jason Thompson - TXSU
- Carlos Caro – New Mexico State University
- Stella Beaty – University of Oklahoma

Concho
River





**STUDENT
SYMPOSIUM 2025**

2025 ASCE Region 6 Student Symposium

Adapting.Retrofitting.Modernizing

Hosted by the ASCE Student
Chapter of Tarleton State University



STUDENT CHAPTER
Tarleton State University

#R6SYM24

2025 STUDENT SYMPOSIUM

**"REVAMP, RETROFIT,
INNOVATE: ENGINEERING A
FUTURE OF ADAPTATION"**

TSU Chapter President: Raul Sandoval



LOCATIONS



1

Kinesiology Building

2

Barry B Thompson Student Center

3

Mayfield College of Engineering

4

Beacon Lake or Granbury Lake

KINESOLOGY BUILDING

- ❖ Wisdom Gym
- ❖ Volleyball Gym
- ❖ Indoor Practice Area
- ❖ Meeting Rooms



STUDENT CENTER

❖ Tarleton Campus

Store

❖ Game Floor

❖ Food Court

❖ Ballrooms

❖ Meeting Rooms

2025 REGION 6 STUDENT SYMPOSIUM



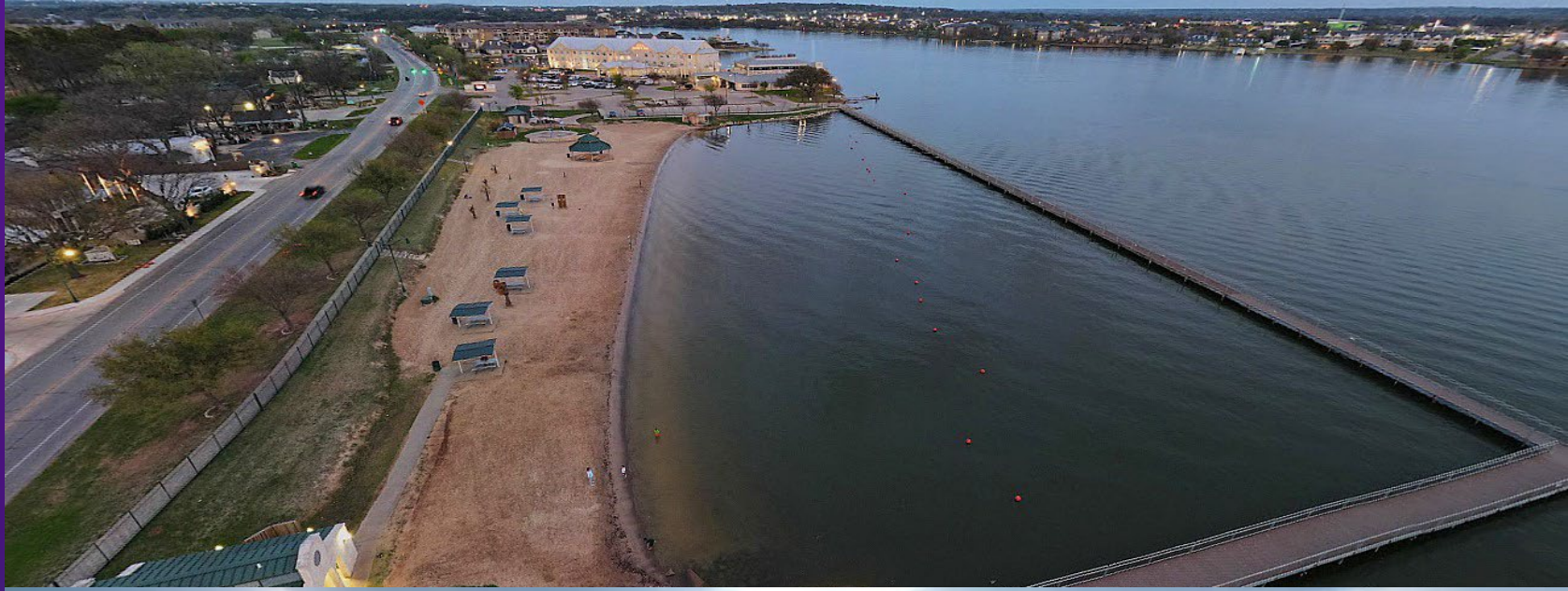
ENGINEERING BUILDING

- ❖ Meeting Rooms
- ❖ Conference Rooms
- ❖ Courtyard



BEACON LAKE OR GRANBURY LAKE

- ❖ Space for Parking
- ❖ Space for Lunch
- ❖ Boat Ramp
- ❖ Space for Races



THANK YOU

See you in
2025!

ASCE

STUDENT CHAPTER

Tarleton State University



Follow us on Social Media!



Instagram



LinkedIn



Facebook



X