

MARCH 12th- 14th, 2026

2026 ASCE SOUTHEAST STUDENT SYMPOSIUM



MAILER 3

March 4th, 2026

HOSTED BY FLORIDA ATLANTIC UNIVERSITY

<https://studentsymposium.asce.org/southeast/>

March 4th, 2026

Dear ASCE Student Chapter of the ASCE Southeast Student Conference:

This is your **2026 ASCE Southeast Student Symposium Mailer 3**, the last of three informational packets to be sent to each of the participating ASCE Student Chapters in our Student Conference.

Please carefully read this information and forward copies to the appropriate members in your ASCE Student Chapter and team members for each team competing at the student symposium. Do not delete this mailer as information given within may not be repeated in subsequent mailers. Enclosed you will find the following information:

- Mailer 3 Confirmation and Registration Reminders
- Safety-first culture information,
- Competition safety information,
- Business Meeting Information,
- Maps, directions, and parking information
- Competition Presentation and display Information
- Contact Information for Symposium
- Final Student Symposium Schedule
- Final Presentation Schedule
- Final Deadlines
- Society and Local Competition Information
- Student Symposium Paper Competition Information
- ASCE Society Competition Eligibility requirements
- Hotel Information
- Thank you to our Sponsors

Receipt of this mailer should be confirmed by completing the Mailer 3 Acknowledgment Form [by March 7th, 2026](#)

Please note the individual registration deadline is [March 6th, 2026](#).

If you have any questions, feel free to contact us at our general student symposium e-mail address, listed below. All symposium information such as events, mailers, policies, rules, etc. will be posted on our website, also listed below on page 2.

We look forward to your participation in the 2026 ASCE Southeast Student Symposium and providing an opportunity to engage with other student chapters and the ASCE Region.

Leadership.

Sincerely,

MAILER 3 RECEIPT CONFIRMATION

ASCE Student Symposium: <https://studentsymposium.asce.org/southeast/>
Symposium Email: FAU2026Symposium@gmail.com **Instagram:** [@asce.fau](https://www.instagram.com/asce.fau)
LinkedIn: [ASCE FAU](https://www.linkedin.com/company/asce-fau)

Acknowledgment Confirmation

Follow the link below to complete the Mailer 3 Acknowledgment Form by March 7th, 2026

[Mailer 3 Acknowledgment Confirmation Form](#)

If your chapter will NOT be participating in the 2026 ASCE Southeast Student Symposium, please email FAU2026Symposium@gmail.com.



Andrew France
President, ASCE Student Chapter
Florida Atlantic University

Jack Smith
Judge and Volunteer Coordinator
Florida Atlantic University

Catherine Hernandez
Internal President, ASCE Student Chapter
Florida Atlantic University

Sebastian Canon
External President, ASCE Student Chapter
Florida Atlantic University

INDIVIDUAL REGISTRATION & PAYMENT

Step 1 - Mailer 3 Acknowledgement Form

Mailer 3 Acknowledgement Form listed on Page 2 above, or follow the link below to complete the Mailer 3 Acknowledgment Form due no later than **March 7th, 2026**.

Mailer 2 Acknowledgement Form Link: <https://forms.gle/jSaf3pa3Fc33kfJi8>

Step 2 - Student and Faculty Individual Registration Form

Individual Registration Form (due before March 6th, 2026)

Please visit our symposium website, [Individual Registration - Southeast](#), to register your chapter for the **2026 ASCE Southeast Student Symposium**. The Individual Registration Form must be filled out by ALL individuals attending the symposium, including chapter members, team competitors, chapter spectators, guest teams, and faculty advisors. The Individual Registration Form contains liability waiver information required by ASCE that must be reviewed and acknowledged by every individual attending, participating, and/or spectating at the symposium.

Step 3 - Student and Faculty Individual Registration Payment

CREDIT (PAYPAL)

Scan the QR code: Specify
Name and University



Or, follow this link:

<https://www.paypal.com/biz/profile/ASCEFAU>

CHECKS

Make Checks Payable to:

ASCE at FAU

Please mail to the following address:

Florida Atlantic University
Building 36 Room 201
777 Glades Rd
Boca Raton, Florida 33431

Individual Registration is **\$75 per person**. Registration form ([online](#)) and payment are due by **March 6th, 2026**.

If your chapter will NOT be participating in the 2026 ASCE Southeast Student Symposium, please email FAU2026Symposium@gmail.com.

SAFETY-FIRST CULTURE INFORMATION

ASCE and Florida Atlantic University are encouraging a Safety-First Culture during the student symposium. We encourage all symposium participants to embrace this concept by thinking about safety in their activities coming to, returning from, and while at our symposium. We want **every** symposium participant to return home safe and healthy.

To generate a Safety-First Culture, we have designated **Chelsea Friedlander** as our symposium safety officer. Further, be on the lookout for safety information at or in advance of the symposium, such as the location of first-aid supplies, who in the crowd has first-aid training and Safety Moments.

What is a Safety Moment? A Safety Moment consists of a quick discussion on an activity-specific, site-specific, or general safety topic. The Safety Moment may be presented by the leader of an activity, the symposium safety officer, or a member of the host symposium planning team. We ask that all participants give their undivided attention to the Safety Moment discussion and embrace the safety-first concept.

If an injury does occur during the symposium, it should be reported to the competition head judge, symposium safety officer, or activity leader immediately so that appropriate action can be taken based on the injury. If it is a true emergency, please call 911 first.

Contact information for the symposium safety officer and key host school representatives is listed below. Please keep this list close during the symposium and we encourage you to program the symposium safety officer's phone number into your cell phone.

Symposium Safety Officer(s)

Name: Chelsea Friedlander

Email: cfriedlander@fau.edu

Phone Number: 561-609-9713

Host School Faculty Advisor(s)

Name: Fred Bloetscher

Email: fbloetsc@fau.edu

SAFETY-FIRST CULTURE INFORMATION

Closest Hospital / Urgent Care

Hospitals (Emergency Care)

- [**Boca Raton Regional Hospital \(Baptist Health\)**](#): 800 Meadows Rd, Boca Raton, FL 33486 (Located very close to campus).
- [**Baptist Health Emergency Care - West Boca**](#): 9960 Central Park Blvd N, Boca Raton, FL 33428.

Urgent Care & Walk-in Clinics

- [**Concentra Urgent Care**](#): 141 NW 20th St Suite C6-C-12, Boca Raton, FL 33431.
- [**CVS MinuteClinic \(inside CVS Pharmacy\)**](#): 520 S. Federal Hwy, Boca Raton, FL 33432 (2.3 mi).

In the spirit of a Safety Moment, here are some safe driving habits to keep in mind as you travel to the student symposium:

- Driving at the speed limit has proven to save lives.
- Do not drive when tired. Swap drivers often.
- Minimum of two people awake at all times when wheels are rolling.
- Be aware of how larger/heavier vehicles behave when stopping or turning.
- Be aware of your surroundings when backing up any vehicle, especially trailers. Better yet, avoid backing up at all, if possible.
- Use a spotter to watch when you must back up a vehicle.
- Slow down when the conditions warrant (rain, snow, ice, fog, darkness, pedestrians nearby).
- Perform a circle of safety around your vehicle to identify what is in your blind spots.

As a best practice, we strongly recommend that faculty advisors keep and maintain on-hand a list of emergency contact information for their university and participating students. ASCE and the student symposium host do not collect emergency contact information from registrants.

COMPETITION SAFETY INFORMATION

Please see the competition rules for full details. If there is a discrepancy between the rules and the information listed below, the competition rules are to be followed.

ASCE Concrete Canoe Competition: Safety gear (closed-toe water shoes and Personal Floatation Device (life jacket)) for each paddler is the responsibility of each team. ([Exhibit 8: Race Regulations & Safety](#))

AISC ASCE Student Steel Bridge Competition: Personal protective equipment is the responsibility of each team. During all construction activities, builders must wear hard hats and protective eyewear or safety goggles ([Section 10.1.6](#)). During all loading activities, competitors must wear hard hats, protective eyewear or safety goggles, work gloves, and steel toe or composite work boots that extend above the ankle. Steel or composite toe caps over leather work boots are acceptable. ([Section 11.2.1.3](#)). The hardhats must meet ANSI standard Z89.1, and the protective eyewear or safety goggles must meet ANSI standard Z87.1

Surveying Competition: Team members are responsible for providing their own required safety equipment including closed-toe shoes and safety-colored shirts or vests to participate in the field tasks. ([Section 6: Safety](#))

Timber-Strong Design Build Competition: [Section 5.4.3 Safety Gear](#) - Each team is responsible for bringing their own tools, safety gear, and personal protective equipment (PPE) including but not limited to construction hard hats, safety glasses, gloves (tips of gloves may not be cut off), closed-toed shoes, long pants, and safety vests or high-visibility shirts. Long hair needs to be tied back at the construction site. Please see [Section 5.4.3 Safety Gear](#) for information on power tools and [Section 4.5](#) for addition safety information.

ASCE 3D Printing Competition: Teams are responsible for providing their own eye protection, work gloves, and closed-toe shoes, which must be worn by all active participants handling the bridge and during loading and testing. [Section 5.4.3: Safety](#)

BUSINESS MEETING

[Eligibility Requirement](#)

The Business Meeting is scheduled to take place on Friday, March 13th, at the Faculty Club on FAU Campus at 6:30 pm.

Business Meeting Agenda: Attached [Here](#)

Note that the business meeting is the annual meeting for the Student Conference Board of Delegates. The Board of Delegates consists of two student delegates (preferably a senior or junior in an ASCE leadership position and a sophomore in or aspiring to an ASCE leadership position) and the faculty advisor from each student chapter.

The draft agenda will include such items as any unresolved discussion topics from the 2025 Business Meeting, the host rotation, new business, discussion of the Conference Policy and Procedures document as needed, and other topics specific to the ASCE Southeast Student Conference.

Each student delegate must be a member in good standing with their student chapter and ASCE. Each student chapter in the Student Conference has one vote. At least one member of your ASCE student chapter must participate in the Business Meeting as part of the eligibility requirements to advance to finals for Concrete Canoe, Steel Bridge, Sustainable Solutions, and Surveying.

[Click here for ASCE Eligibility Requirements](#)

MAPS DIRECTION AND PARKING

Linked are the maps outlining parking, event locations, and competition times.

Once you open the link, you may need to zoom in to clearly view the highlighted area of FAU Campus. Notes are included for each highlighted location to help guide you.

[FAU Campus \(Friday\) and Park Competitions \(Saturday\):](#)

To locate the park, use the same link and simply zoom out on the map. Burt Aaronson South County Regional Park is located directly west of FAU on Glades Road.

[Burt Aaronson South County Regional Park Amphitheater Cir, Boca Raton, FL 33498](#)

[Career Fair \(Saturday\) & General Parking Map:](#)

Please refer to the Career Fair and General Parking Map for designated parking areas and directions to the event locations.

Non-Competition Event Information

Registration: March 12th, 2026 from 1:00pm - 4:00pm at the front of Student Union. Near Lot 16. During this time, teams and participants will check in and receive any necessary information for the Symposium.

Welcoming Ceremony: The Welcoming Ceremony will be held on **March 12th, 2026 at 5:00 PM in Barry K Hall**. This will serve as the official kickoff to the Symposium, where important announcements and introductions will be made before competitions begin

Career Fair: The Career Fair will take place on **March 14th, 2026, from 5:00 PM to 7:00 PM** in the **FAU Student Union, Grand Palm and Live Oak Rooms**. This event will provide students with the opportunity to network with industry professionals and learn about potential career opportunities. Hors d'oeuvres will be provided during this time.

ASCE Information Table: An ASCE Information Table will be available on **March 13th, 2026** in Engineering West Lobby at Participants are encouraged to stop by to learn more about ASCE, ask questions, and connect with representatives from the organization.

Banquet/Award Ceremony: The Banquet and Awards Ceremony will be held on **March 14th, 2026 at 7:30 PM in Barry K Hall**, located next to the Career Fair venue. This formal event will conclude the Symposium as competition results are announced and awards are presented. **Business formal attire is recommended.**

Competition Presentation & Display Information

All Competitions: Each student team that presents is required to bring their digital presentation on a USB. The host will provide laptop and projector equipment.

Please see the competition rules for full details. If there is a discrepancy between the rules and the information listed below, the competition rules are to be followed.

ASCE Concrete Canoe Competition: Teams are responsible for providing all necessary materials for the display portion of the competition. ([Section 7: Prototype Display Requirements](#)).

AISC ASCE Student Steel Bridge Competition: Teams are responsible for providing all necessary materials for the aesthetic display portion of the competition. ([Section 6.2.1](#))

Surveying Competition:

Topographic Map Display: It is the responsibility of each team to bring one (1) 24-inch by 36-inch paper copy set of the topographic mapping project to the symposium and give to the student symposium host at check-in, which will be used for public display at the student symposium ([Section 7.3, Paper Copy Submittals](#)). The sheets of the paper copy must match the electronic submission.

(This copy is for the public display and does not replace the required online submission due on **February 23, 2026, by 5:00 pm EST.**)

- Teams are encouraged to bring a standard 6ft tablecloth displaying your school's name, logo, or chapter name for the Topo Map Display Session (*not required*).
- Teams should plan to stay with their topo map public display to discuss their project with spectators.

Field Task Equipment: Please refer to [Appendix D, Equipment List, in the rules](#) for a full list of required items for the competition. All items must be supplied by each individual team at the symposium competition.

Sustainable Solutions:

Poster Session: Teams will be responsible for providing their own easel for the poster presentation. You can find standard 63" poster board easels online. Easel [Example](#).

Competition Presentation & Display Information

- Teams will be expected to stay with their poster during the display to discuss their project with spectators.

ASCE 3D Printing Competition: Teams will be responsible for providing their own easel for the poster presentation. You can find standard 63" poster board easels online. Easel [Example](#).

ASCE Construction Institute Competition: All teams should come prepared with a laptop. Laptops or computers will not be provided at the competition. [Section 8:3](#) of the rules state: *Teams may bring reference materials, templates, laptops, and planning tools.*

Timber-Strong Design Build Competition: Teams will be responsible for providing their own easel for the visual aid at the build site, as outlined in [Section 9.2 of the rules](#). You can find standard 63" poster board easels online. Easel [Example](#).

Student Symposium Paper Competition: See above in red

Social Network Information

Andrew France will serve as the primary point of communication between schools before, during, and after the Symposium. Please feel free to reach out with any questions or concerns as we approach the event.

(francea2020@fau.edu and 954-829-1432)

In addition, the Symposium **GroupMe and a mobile app** will be sent to your emails leading up to the event. These platforms will be used for general announcements, updates, and day-of communications throughout the Symposium.

Final Symposium Schedule

Date	Start Time	End Time	Event / Competition	Location
March 12th (Thursday)	1:00 PM	4:00 PM	Registration and Welcome	Inside Student Union Lobby
	1:00 PM	4:00 PM	Display: Steel Bridge	Grass Area 1 (See Map)
	5:00 PM	5:30 PM	Welcome	Carole and Barry Kaye Hall Auditorium
	5:30 PM	6:30 PM	Captain's Meetings: Sustainable Solutions	Carole and Barry Kaye Hall Auditorium
	5:30 PM	6:00 PM	Captain's Meetings: Steel Bridge	Student Union ~ Palmetto Palm
	5:30 PM	6:30 PM	Captain's Meetings: Canoe	Student Union ~ House Chambers
	5:30 PM	6:30 PM	Captain's Meetings: UESI Surveying	Student Union ~ Coconut Palm
	5:30 PM	6:00 PM	Captain's Meetings: 3D Printing	Student Union ~ Sugar Palm
	5:30 PM	6:30 PM	Captain's Meetings: Timber Strong	Student Union ~ Tiger Palm
	5:30 PM	6:30 PM	Captain's Meetings: Construction Institute	Student Union ~ Queen Palm
	6:00 PM	6:30 PM	Captain's Meetings: GeoWall	Student Union ~ Sugar Palm (Note: 3D Printing Will meet from 5:30pm-6:00pm. This meeting will start at 6:00pm once 3D is adjourned).
	6:00 PM	6:30 PM	Captain's Meeting: Prestressed Mini Beam	Student Union ~ Palmetto Palm (Note: Steel Bridge Will meet from 5:30pm-6:00pm. This meeting will start at 6:00pm once Steel Bridge is adjourned).
	7:00 PM		Fill up the Container for Canoe Swamp Testing	College of Science (See Map)
March 13th (Friday)	7:00 AM	11:00 AM	Late Registration	In front of Student Union
	7:00 AM	9:00 AM	Breakfast (Grab & Go) for Judges Only	Lot 5 EE EW
	8:00 AM	6:00 PM	Display: Concrete Canoe	Grass Area 1 Next to College of Science (See Map)

Final Symposium Schedule

	8:00 AM	2:00 PM	Presentation: Concrete Canoe	EE 106
	3:00 PM	4:30 PM	Testing: Concrete Canoe Swamp	College of Science (See Map)
	8:00 AM	1:50 PM	Display: UESI Surveying Topo Maps	Live Oak Pavillion
	8:00 AM	1:00 PM	Presentation: UESI Surveying Presentations	EE 405
	8:00 AM	4:00 PM	Competition: Steel Bridge	Lot 5
	8:00 AM	12:00 PM	Competition: Muddy Water	EW 263
	8:30 AM	6:30 PM	Competition: Construction Institute	Student Union ~ Queen Palm
	9:00 AM	2:00 PM	Poster Displays: Sustainable Solutions	Gangal Hall
	9:00 AM	2:00 PM	Competition: Sustainable Solutions Presentations	EE 329
	9:00 AM	1:30 PM	Competition: 3D Printing	Gangal Hall in the 3D Printing Hall
	9:00 PM	3:00 PM	Presentation: Southeast Design Build	IS 103
	9:00 AM	3:00 PM	Presentation: Symposium Paper	EE 303
	9:00 AM	3:00 PM	Casting: Prestressed Mini Beam	Grass Area 2 (See Map)
	9:00 AM	4:00 PM	Competition: Audrey's Traffic Control	Student Union ~ Palmetto Palm
	9:00 AM	11:00 AM	Competition: FE Problem Solving	IS 113
	10:00 AM	12:00 PM	Competition: Solutioneering	Student Union ~ Sugar Palm
	10:00 AM	12:00 PM	Competition: Dog House	Grass Area 2 (See Map)
	11:00 AM	2:30 PM	Competition: Concrete Mini Golf	Grass Area 2 (See Map)
	1:00 PM	3:00 PM	Competition: Plan Reading	EE 207
	11:00 AM	1:30 PM	Lunch Provided	EE Gangall Hall EW Lobby Lot 5
	6:30 PM	9:30 PM	Business Meeting (Dinner Provided)	Faculty Club (See Map)
March 14th	6:30 AM	7:00 PM	Park Facility Manager Safety Debriefing	Burt Aaronson South County Regional Park

	7:00 AM	7:30 AM	Captain Meeting: Concrete Canoe Note: County wants to meet with the captains. CMA leaves around 3:30	Burt Aaronson South County Regional Park
	7:00 AM	3:00 PM	Competition: Concrete Canoe Races	Burt Aaronson South County Regional Park
	8:00 AM	2:30 PM	Competition: UESI Surveying Field Tasks	Burt Aaronson South County Regional Park
	9:00 AM	3:00 PM	Competition: Timber Strong	Burt Aaronson South County Regional Park
	8:00 AM	3:00 PM	Competition: Geowall	Burt Aaronson South County Regional Park
	10:00 AM	12:00 PM	Competition: T-Shirt	Burt Aaronson South County Regional Park
	9:00 AM	3:00 PM	Competition: Southeast Design Build	Burt Aaronson South County Regional Park
	10:00 AM	3:00 PM	Competition: Mystery	Burt Aaronson South County Regional Park
	11:00 AM	1:30 PM	Lunch (Greek)	Burt Aaronson South County Regional Park
	8:00 AM	3:00 PM	Competition: Concrete Cornhole	Burt Aaronson South County Regional Park
	9:00 AM	12:00 PM	Competition: Prestressed Mini Beam	Burt Aaronson South County Regional Park
	5:00 PM	7:00 PM	Career Fair	Grand Palm and Live Oak (See Map)
	7:30 PM	9:30 PM	Awards Banquet	Carole and Barry Kaye Hall Auditorium (See Map)

THURSDAY Events

- Registration: 1:00pm - 4:00pm - Front of Student Union
- Display Steel Bridge: 1:00pm - 4:00pm. See Map Link Attached Page
- Welcome: 5:00pm - Barry K Hall (same location as Awards Banquet)
- Captain's Meeting 5:30pm - 6:30pm - Inside of Student Union. See Map for Room Locations

Final Deadlines

March 6th	Mailer 3 (final) sent to each student chapter.
March 1	Student Symposium Paper Competition submission due to March 1 st ,
March 6th at 11:59 p.m ET	Timber-Strong Design Build Phase Three Project deliverables are due. <i>(Unique and secure link to be provided to each team from ASCE)</i>
March 6th at 11:59 p.m ET	Timber-Strong Design Build - All Change Orders and final submittals are to be uploaded to ASCE's Cerberus ftp server. <i>(Unique and secure link to be provided to each team from ASCE)</i>
February 16th, 2026	Sustainable Solutions Competition Technical Design Proposal, Envision Checklist and Criteria Justification, Public Outreach Poster, and Sketchup files are due. <i>(Unique and secure link to be provided to each team from ASCE)</i>
March 7th	Mailer III Receipt Confirmation due from each student chapter.
March 12th	Final Date for Late Registrations
March 12th, 2026	2026 ASCE Southeast Student Symposium

Society Competition Information

ASCE Society-wide Competitions

Competition	ASCE Sustainable Solutions Competition	ASCE UESI Surveying Competition	AISC/ASCE Student Steel Bridge Competition	ASCE Concrete Canoe Competition
				

ASCE Society Pilot Competitions

Competition	ASCE Construction Institute Competition	Timber-Strong Design-Build Competition	ASCE 3D Printing Competition
			

Society competition rules can be found at:
<https://www.asce.org/communities/student-members/conferences/rules>

REGIONAL COMPETITIONS (CONT.)

Category	Competition	Description	Estimated Team Attendance
Materials / Construction	Concrete Cornhole	Teams create concrete cornhole boards, compete in a tournament, and are judged on performance, aesthetics, and technical mix design.	2
Materials / Design	Concrete Minigolf	Teams design and manufacture concrete golf balls for a playable mini-golf course, tested on durability, performance, and creativity.	2
Structural / Sustainable Design	Dog House	Teams design and build an innovative, regulation-compliant doghouse focusing on safety, sustainability, and creative construction, later donated to local shelters.	4
Academic / Professional Development	FE Problem Solving	A fast-paced quiz-style event where teams solve FE exam-style problems testing technical accuracy, speed, and civil engineering fundamentals.	3-5
Environmental / Water Resources	Muddy Waters	Teams design and construct a water treatment system to clean a simulated wastewater sample, demonstrating principles of filtration and water quality.	2-3
Construction / Design Documentation	Plan Reading	Teams interpret and analyze construction drawings and specifications to answer detailed questions related to cost, quantities, and field operations.	2-4
Structural Engineering	Prestressed Concrete Beam	Teams design, tension, cast, and test a small prestressed concrete beam using guitar strings as tendons, predicting and analyzing load capacity and performance.	3-5
Structural / Construction Management	Southeast Design Build	Teams design and construct a scaled public sculpture representing their university's city, integrating multiple	4-8

REGIONAL COMPETITIONS (CONT.)

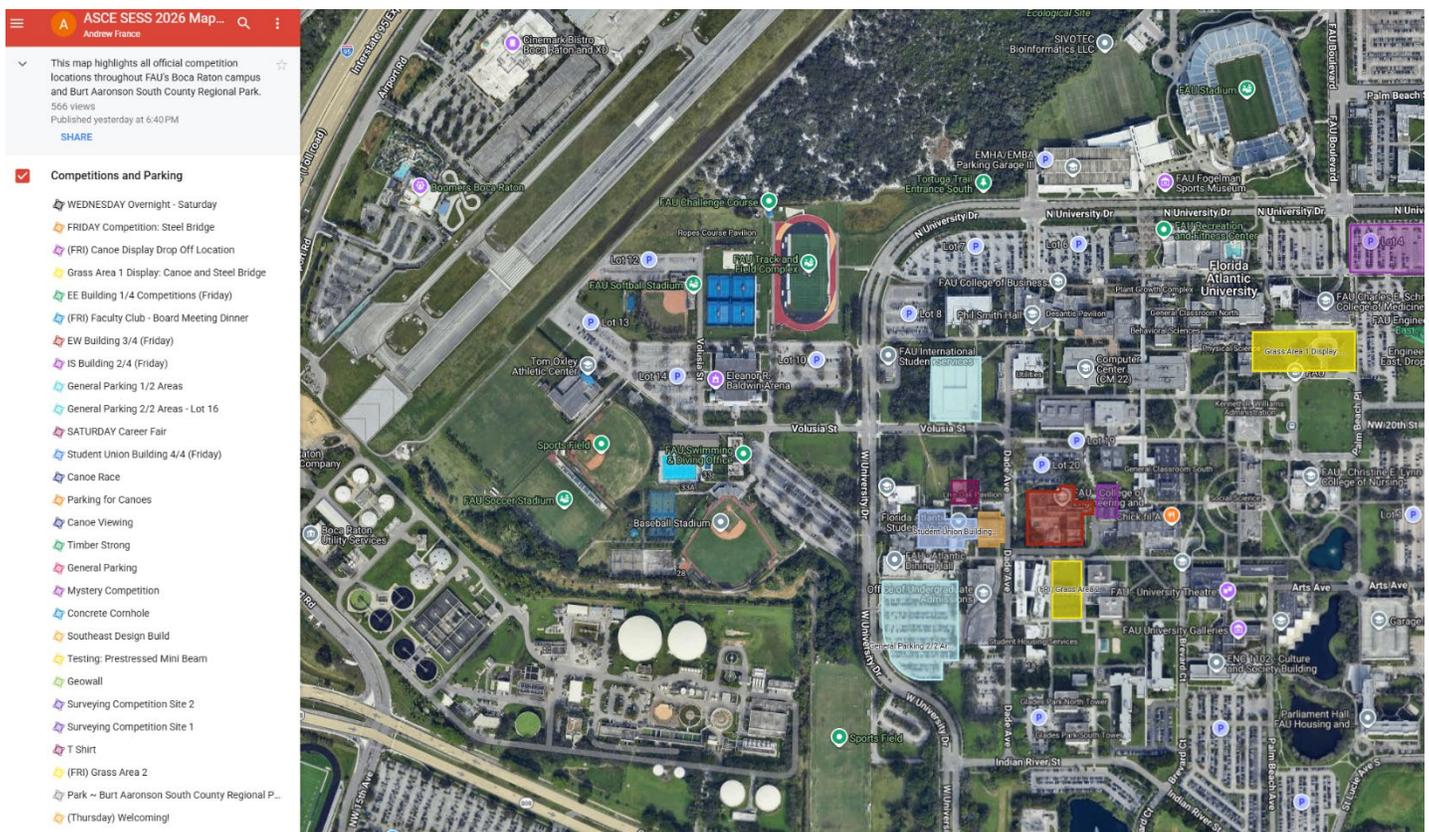
		engineering disciplines using the Design-Build project delivery method.	
Creative / Chapter Spirit	T-Shirt	Teams design a unique ASCE-themed shirt showcasing creativity, university pride, and civil engineering themes. Judged on design, originality, and execution.	1-2
Geotechnical Engineering	Geo Wall	Teams design and construct a mechanically stabilized earth (MSE) retaining wall using kraft paper reinforcement to support vertical and lateral loads without failure.	3-5
Transportation / Safety Engineering	Audrey's Traffic Control	Teams apply MUTCD standards to plan and set up a temporary traffic control zone under timed conditions, balancing safety, mobility, and constructability.	3-4
Sustainable	Solutioneering	Teams work in groups to develop innovative, time-sensitive solutions to real-world disaster and resilience challenges. The competition emphasizes critical thinking, sustainability, and practical decision-making under pressure.	2-4
Creative	Mystery	Surprise!	TBD

Local Rules are Located on the [ASCE Southeast Student Symposium Website Here](#)

IMPORTANT GENERAL COMPETITION NOTES

ALL TEAMS ARE EXPECTED TO ARRIVE BETWEEN 15-30 MINUTES PRIOR TO THEIR 'TIMESLOT' UNLESS ARRIVAL TIME IS OTHERWISE SPECIFIED.

All competitions and locations can be found outlined, color coated, and with location descriptions in the following map. This is for both park and campus events. Please refer to [Overall Symposium Map w/ Descriptions.](#)



FRIDAY COMPETITIONS

**TIMESLOTS IN FOLLOWING PAGES*

1. Competition: Muddy Waters
2. Presentation and Display: UESI Surveying
3. Display: Concrete Canoe
4. Presentation: Concrete Canoe
5. Competition and Display: Sustainable Solutions
6. Competition: 3D Printing
7. Presentation: Southeast Design-Build
8. Competition: Audrey's Traffic Control
9. Presentation: Student Symposium Paper
10. Competition: Construction Institute
11. Competition: Doghouse
12. Competition: Concrete Minigolf
13. Competition: FE Problem Solving
14. Competition: Steel Bridge
15. Competition: Plan Reading
16. Casting: Prestressed Concrete Mini Beam
17. Competition: Solutioneering

*Note that competitions 13-15 do not have their timeslots in the following pages either due to head judge request or being an exam-style competition.

Refer to schedule for those competitions.

MUDDY WATERS (PRESENTATION)

SCHEDULE

Muddy Waters (Presentation)	
Timeslot	University
8:00 - 9:00 AM	UCF
	UF
	UNF
9:00 - 10:00 AM	FAMU-FSU
	FIU
	UGA
10:00 - 11:00 AM	PR-POLY
	ERAU
	FL-POLY
11:00 - 12:00 PM	PR-MAYA
	GIT
	GSU

Engineering West (EW): Room 263

[Overall Symposium Map w/ Descriptions](#)

SURVEYING (PRESENTATION)

SCHEDULE

Surveying (Presentation)	
Timeslot	University
9:00 - 9:20 AM	PR-POLY
9:20 - 9:40 AM	ERAU
9:40 - 10:00 AM	UNF
10:00 - 10:20 AM	UF
10:20 - 10:40 AM	PR-MAYA
10:40 - 11:00 AM	FAU
11:00 - 11:20 AM	FIT
11:20 - 11:40 AM	UGA
11:40 - 12:00 PM	FGCU
12:00 - 1:00 PM	Lunch Break
1:00 - 1:20 PM	FIU
1:20 - 1:40 PM	GIT
1:40 - 2:00 PM	GSU
2:00 - 2:20 PM	UCF
2:20 - 2:40 PM	FAMU-FSU

Engineering East (EE): Room 329

[Overall Symposium Map w/ Descriptions](#)

CANOE (PRESENTATION)

SCHEDULE

Engineering East (EE): Room 405

[Overall Symposium Map w/ Descriptions](#)

Canoe (Presentation)	
Timeslot	University
8:00 - 8:15 AM	UNF
8:15 - 8:30 AM	FAMU-FSU
8:30 - 8:45 AM	GIT
8:45 - 9:00 AM	UF
9:00 - 9:15 AM	BREAK
9:15 - 9:30 AM	GSU
9:30 - 9:45 AM	FIU
9:45 - 10:00 AM	ERAU
10:00 - 10:15 AM	UCF
10:15 - 10:30 AM	BREAK
10:30 - 10:45 AM	KSU
10:45 - 11:00 AM	PR-POLY
11:00 - 12:00 PM	LUNCH BREAK
12:00 - 12:15 PM	FIT
12:15 - 12:30 PM	UGA
12:30 - 12:45 PM	BREAK
12:45 - 1:00 PM	UM
1:00 - 1:15 PM	PR-MAYA
1:15 - 1:30 PM	USF

SUSTAINABLE SOLUTIONS (PRESENTATION)

Engineering East (EE): Room 106

[Overall Symposium Map w/ Descriptions](#)

Sustainable Solutions (Presentation)	
Timeslot	University
9:00 - 9:20 AM	PR-MAYA
9:20 - 9:40 AM	UNF
9:40 - 10:00 AM	PR-POLY
10:00 - 10:20 AM	GSU
10:20 - 10:40 AM	FIU
10:40 - 11:00 AM	USF
11:00 - 11:20 AM	KSU
11:20 - 11:40 AM	FAMU-FSU
11:40 - 12:00 PM	GIT
12:00 - 1:00 PM	Lunch Break
1:00 - 1:20 PM	UCF
1:20 - 1:40 PM	UF
1:40 - 2:00 PM	UGA

3D PRINTING (PRESENTATION)

SCHEDULE

3D Printing (Presentation)	
Timeslot	University
9:00 - 11:00 AM	UM
	USF
	UGA
	FAMU-FSU
	GIT
	PR-MAYA
11:00 - 12:00 PM	Lunch Break
12:00 - 1:30 PM	UCF
	FIU
	UF
	PR-POLY
	FAU

Engineering East (EE): 3D-Printing Room (Inside Gangal Hall)

[Overall Symposium Map w/ Descriptions](#)

SOUTHEAST DESIGN-BUILD (PRESENTATION)

Southeast Design Build (Presentation)	
Timeslot	University
9:00 - 9:20 AM	UCF
9:20 - 9:40 AM	PR-MAYA
9:40 - 10:00 AM	PR-POLY
10:00 - 10:20 AM	FAU
10:20 - 10:40 AM	USF
10:40 - 11:00 AM	FIU
11:00 - 11:20 AM	GIT
11:20 - 11:40 AM	FAMU-FSU
11:40 - 12:00 PM	UF

Instructional Services (IS): Room 103

[Overall Symposium Map w/ Descriptions](#)

AUDREY'S TRAFFIC CONTROL (PRESENTATION)

Audrey's Traffic Control (Competition)	
Timeslot	University
9:00 - 10:00 am	UF
	GIT
	FAMU-FSU
10:00 - 11:00 AM	UCF
	GSU
	FGCU
11:00 - 12:00 PM	USF
	PR-MAYA
	FAU
12:00 - 1:00 PM	Lunch Break
1:00 - 2:00 PM	FIU
	UGA
	ERAU
2:00 - 3:00 PM	UNF
	PR-POLY
	SSU
3:00 - 4:00 PM	KSU
	FIT

Student Union (UN): Palmetto Palm

[Overall Symposium Map w/ Descriptions](#)

STUDENT SYMPOSIUM PAPER (PRESENTATION)

Student Symposium Paper	
Timeslot	University
9:00 - 9:10 AM	FAMU-FSU
9:10 - 9:20 AM	UF
9:20 - 9:30 AM	FIU
9:30 - 9:40 AM	ERAU
9:40 - 9:50 AM	UNF
9:50 - 10:00 AM	FGCU
10:00 - 10:10 AM	BREAK
10:10 - 10:20 AM	UM
10:20 - 10:30 AM	PR-POLY
10:30 - 10:40 AM	MERCER
10:40 - 10:50 AM	USF
10:50 - 11:00 AM	GSU
11:00 - 11:10 AM	BREAK
11:10 - 11:20 AM	FL-POLY
11:20 - 11:30 AM	GIT
11:30 - 11:40 AM	UCF
11:40 - 11:50 AM	PR-MAYA
11:50 - 12:00 PM	FIT
12:00 - 1:00 PM	Lunch Break
1:00 - 1:10 PM	FAU
1:10 - 1:20 PM	SSU
1:20 - 1:30 PM	UGA
1:30 - 1:40 PM	KSU

Engineering East (EE): Room 303

[Overall Symposium Map w/ Descriptions](#)

CONSTRUCTION INSTITUTE (PRESENTATION)

Construction Institute (Presentation)	
Timeslot	University
8:30 - 9:00 AM	All Teams Arrive
9:00 - 9:30 AM	Debrief
9:30 AM	RFP Release
11:30 AM	Deliverables Due
11:30 AM - 12:00 PM	Practice
12:00 - 1:00 PM	Lunch Break
1:00 - 1:20 PM	FAMU-FSU
1:20 - 1:40 PM	PR-POLY
1:40 - 2:00 PM	UNF
2:00 - 2:20 PM	UCF
2:20 - 2:40 PM	FIT
2:40 - 3:00 PM	UGA
3:00 - 3:20 PM	FIU
3:20 - 3:40 PM	ERAU
3:40 - 4:00 PM	UF
4:20 - 4:40 PM	GSU
4:40 - 5:00 PM	USF
5:00 - 5:20 PM	SSU
5:20 - 5:40 PM	GIT
5:40 - 6:00 PM	PR-MAYA

Student Union (UN): Queen Palm

[Overall Symposium Map w/ Descriptions](#)

DOGHOUSE (COMPETITION) SCHEDULE

Dog House (Competition)	
Timeslot	University
10:00 AM - 11:00 AM	UNF
	FAMU-FSU
	FIU
	PR-MAYA
	GIT
	GSU
11:00 - 12:00 PM	UCF
	FAU
	ERAU
	UGA
	USF
	UF

Grass Area "2" (Refer to map linked below)

[Overall Symposium Map w/ Descriptions](#)

FE PROBLEM SOLVING (COMPETITION)



Preliminary Bracket above, can be changed around by Judging Team

Instructional Services (IS): Room 113

[Overall Symposium Map w/ Descriptions](#)

CONCRETE MINIGOLF (COMPETITION)

SCHEDULE

Burt Aaronson Park (Refer to linked map below)

[Overall Symposium Map w/ Descriptions](#)

Concrete Minigolf (Competition)	
Timeslot	University
11:00 - 11:30 AM	UCF
	USF
	UNF
11:30 - 12:00 PM	PR-POLY
	FAU
	PR-MAYA
12:00 - 1:00 PM	Lunch Break
1:00 - 1:30 PM	UF
	FAMU-FSU
	ERAU
1:30 - 2:00 PM	FIU
	UGA
	FIT
2:00 - 2:30 PM	UM
	GIT

SATURDAY COMPETITIONS

**TIMESLOTS IN FOLLOWING PAGES*

1. Races: Concrete Canoe
2. Competition: UESI Surveying
3. Competition: Timber Strong
4. Competition: Geo-Wall
5. Competition: T-Shirt
6. Competition: Concrete Cornhole
7. Competition: Prestressed Mini Beam
8. Competition: Southeast Design Build
9. Competition: Mystery

**Note that the above competitions (8-9) do not have their timeslots in the following pages either due to being "blocks" where everyone should be there at the scheduled time.*

**Additionally, please note that concrete canoe racing orders will be released during its respective Captain's Meeting.*

GEO-WALL (COMPETITION) SCHEDULE

Geo-Wall (Competition)	
Timeslot	University
8:00 - 9:30 AM	ERAU
	UF
	FAU
9:30 - 11:00 AM	UNF
	GSU
	FIT
11:00 - 12:00 PM	Lunch Break
12:00 - 1:30 PM	FAMU-FSU
	UCF
	FIU
1:30 - 2:30 PM	PR-POLY
	PR-MAYA

Burt Aaronson Park (Refer to linked map below)

[Overall Symposium Map w/ Descriptions](#)

SURVEYING (COMPETITION)

SCHEDULE

Surveying (Competition)	
Timeslot	University
8:00 - 10:00 AM	GIT
	FAMU-FSU
	PR-POLY
	ERAU
	UF
10:00 - 12:00 PM	FIU
	UGA
	FGCU
	PR-MAYA
	FIT
12:00 - 1:00 PM	Lunch Break
1:00 - 2:30 PM	UCF
	UNF
	GSU
	FAU

Burt Aaronson Park (Refer to linked map below)

[Overall Symposium Map w/ Descriptions](#)

TIMBER-STRONG (COMPETITION) SCHEDULE

Timber-Strong (Competition)	
Timeslot	University
9:00 AM - 3:00 PM	UCF
	UF
	UNF
	USF
	FAMU-FSU

<i>12:00 - 1:00 PM (LUNCH BREAK)</i>	FIU
	PR-POLY
	PR-MAYA
	GIT
	GSU
	ERAU

Burt Aaronson Park (Refer to linked map below)

[Overall Symposium Map w/ Descriptions](#)

MINI BEAM (COMPETITION) SCHEDULE

Mini Beam (Competition)	
Timeslot	University
7:30	*SEE NOTE
	UF
	FAMU-FSU
	UGA
	FIU
	UCF
	ERAU
9:00 - 12:00 PM	FAU
	UNF
	GIT
	PR-POLY
	USF
	GSU
	PR-MAYA

* Head Judge requested **at least a single member from each chapter** meet with him to load forms and beams to his truck at 7:30 AM.

Burt Aaronson Park (Refer to linked map below)

[Overall Symposium Map w/ Descriptions](#)

CONCRETE CORNHOLE (COMPETITION)



Preliminary Bracket above, can be changed around by Judging Team

Burt Aaronson Park (Refer to linked map below)

[Overall Symposium Map w/ Descriptions](#)

HOTEL INFORMATION

Please Visit <https://studentsymposium.asce.org/southeast/hotel-information/> to find accommodations for your chapter.

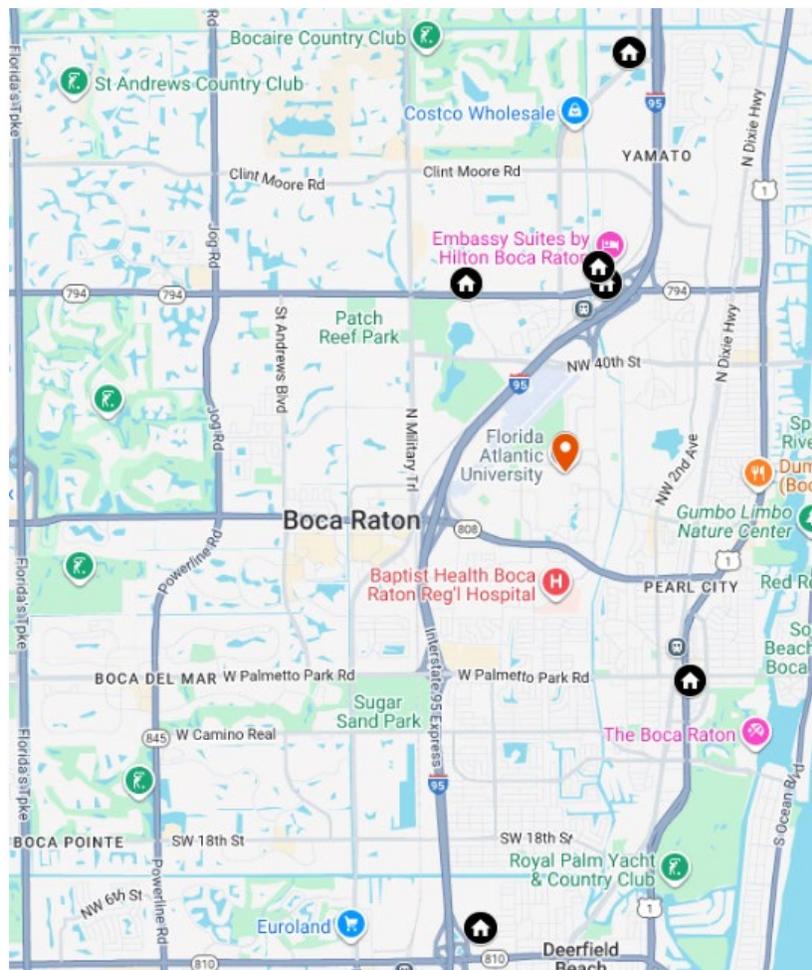
Attendees/schools are responsible for their own lodging reservations and payments.

Suggested Hotels near Florida Atlantic University (*Booking Links are accessible through the [ASCE Southeast Student Symposium website.](#)*)

- [Hyatt Place Boca Raton Downtown](#)
- [Fairfield Inn & Suites Deerfield Beach/Boca Raton](#)
- [Spring Hill Suites Marriott Boca Raton](#)
- [Hampton Inn Boca Raton](#)
- [Hilton Inn & Suites Boca Raton North](#)

Orange Pin - FAU Boca Raton Campus

Black Home Icon - Hotel Location



Student Symposium Paper Competition

The ASCE Student Symposium Paper Competition emphasizes the importance of being able to write and present a paper as essential communication skills for all engineers and often necessary for advancement in your career. The competition consists of a paper submission and a presentation at the student symposium.

The topic for the **2026 ASCE Southeast Student Symposium** Paper Competition: Daniel W. Mead Prize for Students Topic - [click here for topic](#).

Submission deadline: March 1, 2026

Papers submitted after the March 1st deadline will be accepted and permitted to present at the student symposium. Late submissions may be subject to a deduction and will not be eligible for consideration for the National Daniel W. Mead Prize for Student Competition, regardless of final placement at the student symposium. Late submissions may be subject to a deduction.

Submission email/link is: fau2026symposium@gmail.com

Rubric: [Click here for the 2026 Student Symposium Paper Competition Rubric](#)

Time Limit for Presentations:

****All papers must have a statement at the bottom attesting that, except where otherwise cited, the submission is the work of the student author and not AI or NLP. Submissions without this statement will not be considered for recognition.**

For student chapters participating in their regional student symposium, papers must be submitted to the student symposium host by March 1, 2026, using the host's preferred submission process as outlined above. A separate submission to ASCE is not required for the Daniel W. Mead Prize for Students Competition, as the student symposium submission will serve as the official entry for both the Student Symposium Paper Competition and the Mead Paper Competition. The winning paper from each student symposium will advance to the Society competition for final review, with the official national winner announced in May 2026.

*******Society-wide Finals Eligibility requirement*******

Both the Student Symposium Paper Competition submission and the presentation are mandatory for any ASCE Student Chapter participating in the **2026 ASCE Southeast Student Symposium** that wishes to be eligible to advance to ASCE Society-wide finals competitions and the SSBC National Finals. Competitions **requiring** participation include:

ASCE Concrete Canoe Competition

ASCE Sustainable Solutions Competition

ASCE UESI Surveying Competition, and

AISC/ASCE Student Steel Bridge Competition.

Note: Any papers/presentations created for any other competition do not count as an entry into the Student Symposium Paper Competition.

ASCE Society Competition Eligibility Requirements

ASCE Society Competition Eligibility Requirements

Competitions that advance to an ASCE Society-wide Finals Competition include the ASCE Concrete Canoe Competition, ASCE Sustainable Solutions Competition, and ASCE UESI Surveying Competition. The AISC/ASCE Student Steel Bridge Competition advances to the SSBC National Finals and follows the eligibility requirements below. See [SSBC Rules](#) for more information.

The purpose of student competitions is to provide student members career-enrichment opportunities to gain hands-on, practical experience and leadership skills. Society Competitions are an important and special opportunity to showcase the engineering and professional skills of student teams. As such, mutual respect is required for all stakeholders, including competitors, judges, hosts, and guests. Invitations to the Student Symposia and the Society-wide finals competitions/ASCE Civil Engineering Student Championships are a privilege, not a right. Failure to act professionally can result in sanctions, disqualifications, and loss of invitations. Please note that the requirements for eligibility for Society-wide finals competitions are more stringent than the requirements for participation at the student symposia competitions.

Eligibility for Student Symposium Competition

The following qualifications are required of all ASCE Student Chapters to compete at the Student Symposia Competitions:

An ASCE Student Chapter must:

1. Be in good standing with ASCE:
 - a. Have paid their annual dues, as received by ASCE, **no later than the start of their Student Symposium.**
 - b. Have submitted their student chapter's full Annual Report or EZ Annual Reporting Form **no later than February 1, 11:59 p.m. EST.**

Eligibility for ASCE Society-wide Finals Competition

The following qualifications are required of all ASCE Student Chapters in order to advance to the ASCE Society-wide Finals Competition:

An ASCE Student Chapter must:

1. Be in good standing with ASCE:
 - a. Have paid their annual dues, as received by ASCE, no later than February 1, 11:59 p.m. EST.
 - b. Have submitted their student chapter's **full Annual Report, no later than February 1, 11:59 p.m. EST, and have received a minimum score of 25 points out of a possible 100. Student Chapters that submit an EZ annual reporting form do not qualify** to advance to finals competition; and
2. Attend and participate in their assigned Student Symposium as shown through their school's:
 - a. On-time attendance and active participation by a member of the ASCE Student Chapter at the Student Symposium Business Meeting.
 - b. Participation in the Student Symposium Paper Competition, including submission and presentation by a member of the ASCE Student Chapter. Note that any papers/presentations created for any other competition do not count as an entry into the Student Symposium Paper Competition.

Questions regarding eligibility should be directed to student@asce.org.

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