

MARCH 12-14, 2027

2027 ASCE SOUTHEAST STUDENT SYMPOSIUM



**MAILER 1
OCTOBER 15, 2026**

**HOSTED BY FLORIDA INTERNATIONAL
UNIVERSITY**

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

Mailer 1 - Student Symposium Information and Student Chapter Registration
2027 ASCE Southeast Student Symposium
Hosted at Florida International University
March 12 – March 14, 2027



October 15, 2026

Dear ASCE Student Chapter of the ASCE Southeast Student Conference:

This is your 2027 ASCE Southeast Student Symposium Mailer 1, the first 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 1 Acknowledgement Confirmation,
- Student chapter registration form,
- Society competition intent forms,
- Upcoming deadlines,
- Student Symposium Paper Competition information,
- ASCE competition eligibility requirements,
- Tentative student symposium schedule/plans, and
- Hotel accommodations/information.

Receipt of this mailer should be confirmed by completing the Mailer 1 Acknowledgment Confirmation Form by October 30th, 2026.

Please note the school registration deadline is November 30th, 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.

We look forward to your participation in the 2027 ASCE Southeast Student Symposium and providing an opportunity to engage with other student chapters and ASCE Region Leadership. Together, we'll also commemorate ASCE's 175th anniversary – honoring the past, celebrating the present, and shaping the future of civil engineering.

Sincerely,

Emilio Castellanos
Chair, 2027 ASCE Southeast Student Symposium
Florida International University

Cary Wingard
Chair, 2027 ASCE Southeast Student Symposium
Florida International University

ASCE Student Symposium Website	<u>ASCE Southeast Student Symposium</u>
General Symposium Email Address	fiu2027symposium@outlook.com
Instagram	@ascsesoutheastsymposium



MAILER 1 ACKNOWLEDGEMENT CONFIRMATION

Acknowledgement Confirmation

Follow the link below to complete the Mailer 1 Acknowledgement Form by **October 30th, 2026**.

[Mailer 1 Acknowledgement Confirmation Form](#)

If your chapter will NOT be participating in the 2027 ASCE Southeast Student Symposium, please indicate that on the Mailer 1 Acknowledgement Confirmation Form.



STUDENT CHAPTER REGISTRATION

Student Chapter Registration is due by November 30th, 2026.

Please visit our symposium website at **Southeast Student Symposium** to register your chapter for the 2027 ASCE Southeast Student Symposium.

Student Chapter Registration is **\$350 per chapter**. **Registration form (online) and payment are due by November 30th, 2026**. Late registration is **\$450 per chapter due by December 15th, 2026**.

Make check payable to:

ASCE Florida Section
PO Box 1372, Lake Worth, FL 33460

Please be sure to designate this as "2027 ASCE Southeast Student Symposium"

Online Payment Portal Link: 2027 ASCE Southeast Student Symposium Chapter Registration

If your chapter will NOT be participating in the 2027 ASCE Southeast Student Symposium, please indicate that on the Mailer 1 Acknowledgement Confirmation Form.



ASCE SOCIETY COMPETITIONS INTENT FORMS

A REQUIREMENT TO COMPETE

Statement of Intent and Acknowledgement of Eligibility Requirements must be filled out for **EACH** ASCE Society Competition to compete. Please click the links below to fill out the intent form for the competitions your chapter plans to compete in.

ASCE SOCIETY-WIDE COMPETITIONS

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

Competition	ASCE Sustainable Solutions Competition	ASCE UESI Surveying Competition	AISC/ASCE Student Steel Bridge Competition	ASCE Concrete Canoe Competition
				
Intent form link	ASCE Sustainable Solutions Competition Statement of Intent to Compete	ASCE UESI Surveying Competition Statement of Intent to Compete	AISC/ASCE Student Steel Bridge Competition Statement of Intent to Compete	Submission of Intent and Qualifications Form due (Concrete Canoe forms can be found in the reference document folder.)
Due date	November 2, 2026, by 5:00pm, Eastern Time	November 2, 2026, by 5:00pm, Eastern Time	November 2, 2026, by 5:00pm, Eastern Time	November 2, 2026, by 5:00pm, Eastern Time
Additional information	Must be completed by team captain and faculty advisor(s). A separate form will be submitted by each person. Completing this form is necessary to receive the unique link for uploading the competition submissions. ASCE will send links in mid-February to the team captain.	Must be completed by team captain and faculty advisor(s). A separate form will be submitted by each person. Completing this form is necessary to receive the unique link for uploading the Design Survey project. ASCE will send links in early February to the team captain.	Must be completed by team captain and faculty advisor(s). A separate form will be submitted by each person. Completing this form is necessary to receive your SSBC stipend.	Please visit the 2027 ASCE Concrete Canoe Request for Proposals - Rules to review the required forms and submission information.



ASCE SOCIETY PILOT COMPETITIONS

Competition	ASCE Construction Institute Competition	Timber-Strong Design-Build Competition	ASCE 3D Printing Competition
			
Intent form link	<u>ASCE Construction Institute Competition Statement of Intent to Compete</u>	<u>Timber-Strong Design Build Competition Statement of Intent to Compete</u>	<u>ASCE 3D Printing Competition Statement of Intent to Compete</u>
Due date	November 2, 2026, by 5:00pm, Eastern Time	November 2, 2026, by 5:00pm, Eastern Time	November 2, 2026, by 5:00pm, Eastern Time
Add'l info	Must be completed by team captain and faculty advisor(s). A separate form will be submitted by each person. Completing this form is necessary to receive the unique link for uploading the project deliverables.	Must be completed by team captain and faculty advisor(s). A separate form will be submitted by each person. Completing this form is necessary to receive the unique link for uploading the competition submissions. ASCE will send links in early February.	Must be completed by team captain and faculty advisor(s). A separate form will be submitted by each person.

- Student Symposium Paper Competition
 - *Participation is a requirement for advancement to Society-wide finals competitions and SSBC National Finals*
- Building Leaders Brick-By-Brick

Leadership Skills Development presented by the Committee on Student Members

 - *Don't miss the opportunity to collaborate with peers from different universities, applying engineering design and construction skills in a hands-on engaging team competition. Learn your role and apply leadership, communication, and teamwork to outwit other challengers. **No preparation needed.** Look for more details in upcoming mailers.*



LOCAL COMPETITIONS AT THE 2027 ASCE SOUTHEAST STUDENT SYMPOSIUM

CATEGORY	COMPETITION	DESCRIPTION	ESTIMATED TEAM ATTENDANCE
Materials / Construction	CONCRETE CORNHOLE	Teams design and build durable concrete cornhole boards and bags to be judged on craftsmanship, durability, and gameplay performance on the course.	2
Materials / Design	CONCRETE MINIGOLF	Teams design durable concrete golf balls that can survive a drop test and navigate an obstacle course. Teams compete to finish the course in the fewest strokes while meeting size and durability requirements.	2
Structural	VERTICAL BUILD	Build and test two identical balsa wood towers with specific dimensions. Winners are determined by the best strength-to-weight ratio and work log.	4
Academic / Professional Development	FE PROBLEM SOLVING	A bracket-style competition where students are tasked to solve FE problems with accuracy and speed.	3 to 4
Environmental / Water Resources	MUDDY WATERS	Teams design and build a low-cost water filtration system using a two-liter bottle to clean a simulated sewage mixture. Filters are judged on effectiveness, technical report and presentation	2 to 3
Construction / Design Documentation	PLANS READING	Teams quickly and accurately interpret construction plans and complete estimating questions. Scoring is based on correctness and speed, under strict time and material restrictions.	2 to 4
Structural Engineering	PRESTRESSED CONCRETE BEAM	Challenges teams to design and cast a concrete beam using tensioned bass guitar strings as prestressing reinforcement. Beams are scored based on both load capacity and accuracy of design predictions.	3 to 5



LOCAL COMPETITIONS AT THE 2027 ASCE SOUTHEAST STUDENT SYMPOSIUM

CATEGORY	COMPETITION	DESCRIPTION	ESTIMATED TEAM ATTENDANCE
Structural / Construction Management	SOUTHEAST DESIGN BUILD	Student teams design and build a public sculpture within budget as a unified firm. Teams present their concept and final product to judges acting as the "owner."	4 to 8
Creative / Chapter Spirit	T-SHIRT	Invites students to create a visually striking and theme-based shirt that represents the event or their chapter. Designs are judged on creativity, clarity, and how well they capture the spirit of the ASCE community.	1 to 2
Geotechnical Engineering	GEOWALL	This competition challenges students to create a retaining wall made of paper and reinforced with paper strips to hold a box full of sand and additional weight.	3 to 5
Transportation / Safety Engineering	AUDREY'S TRAFFIC CONTROL	Student teams design and set up a safe work zone using the standards in the Manual on Uniform Traffic Control Devices. They're judged on speed, accuracy, and safety under realistic conditions.	3 to 5
Multidisciplinary	FLASCE YMG INTEGRATED DESIGN CHALLENGE	Student teams collaborate to develop a conceptual civil engineering project, integrating structural, transportation, geotechnical, water resources, and construction considerations while demonstrating engineering judgment and adaptability.	3 to 4
Creative	MYSTERY	A dynamic challenge revealed on competition day, where students must think on their feet to solve an unknown task, showcasing adaptability and problem-solving skills.	TBD



IMPORTANT UPCOMING DEADLINES

Important dates for coordinators are highlighted in light blue.

Important dates for Society-wide finals eligibility are highlighted in light yellow.

We highly recommend that you share this information with your chapter, including any competition captains.

*Please see competition rules for RFI deadlines and competition components that are submitted/required at the student symposium. *

2026 DEADLINES

October 30th, 2026	Mailer 1 Acknowledgement Confirmation due from each student chapter
November 2nd, 2026, by 5:00 pm Eastern Time	Statement of Intent & Acknowledgement of Eligibility Requirements Form due from each team intending to compete in a Society-wide or Society Pilot Competition – Concrete Canoe, Student Steel Bridge, Sustainable Solutions, Surveying, Construction Institute, Timber-Strong, and 3D Printing. One form is required for each competition and must be filled out by the team captain and faculty advisor. <u>The online form* must be completed by the team captain and faculty advisor(s). Each person will submit a separate form. (See previous pages for intent form links.)</u> * Concrete Canoe forms can be found in the <u>reference document folder</u>.
November 30th, 2026	Student Chapter registration is due (see instructions on page 3)
December 1st, 2026	Local Competition rules posted on the website



IMPORTANT UPCOMING DEADLINES CONT.

Important dates for coordinators are highlighted in light blue.

Important dates for Society-wide finals eligibility are highlighted in light yellow.

We highly recommend that you share this information with your chapter, including any competition captains.

*Please see competition rules for RFI deadlines and competition components that are submitted/required at the student symposium. *

2027 DEADLINES

January 5th, 2027, by 5:00 pm Eastern Time	Surveying Competition Design Survey Project released to teams by 5:00 p.m. EST in the ASCE UESI Surveying Competition Collaborate Site .
January 15th, 2027	Mailer 2 sent to each student chapter.
January 26th, 2027	Timber-Strong Design Build Final Material Request Form due.
January 29th, 2027	Mailer 2 Receipt Confirmation due from each student chapter.
February 1st, 2027, by 11:59 p.m., Eastern Time	ASCE Student Chapter Annual Reports are due by 11:59 pm EST to ASCE. (More information on Annual Reports can be found here . If you have questions on your Annual Report, email student@asce.org). Submitting the ASCE Student Chapter Annual Report is an eligibility requirement to compete at the student symposia competitions and to advance to Society-wide finals competitions. See the eligibility requirements for details.
February 1st, 2027, by 11:59 p.m., Eastern Time	ASCE Student Chapter annual dues must be paid, as received by ASCE, no later than 11:59 p.m. EST. Paying ASCE Student Chapter annual dues is an eligibility requirement to compete at the student symposia competitions and to advance to Society-wide finals competitions. See the eligibility requirements for details.
February 3rd, 2027	ASCE Construction Institute Student Symposium Competition Team Member Form is due. <i>Links to the form will be sent from ASCE to team captains and faculty advisors per information provided on intent forms.</i>
February 11th, 2027 by 5:00 p.m. Eastern Time	Concrete Canoe <i>Project Proposal Deliverables: Design Narrative, Construction Drawings, Calculation Package, and Materials Notebook due. (Upload to respective folder link provided in the rules)</i>
February 12th, 2027	Attendee Registration due.



IMPORTANT UPCOMING DEADLINES CONT.

2027 DEADLINES CONT.

February 19th, 2027	Volunteer Registration due.
February 19th, 2027	Timber-Strong Design Build Phase 1A & 1B Project deliverables and ladder safety training certificates are due. <i>(Unique and secure link to be provided to each team from ASCE that will be used for all Timber-Strong submissions.)</i>
February 19th, 2027	Sustainable Solutions Competition Grant Application, Envision Checklist and Criteria Justification, Poster, Social Media Post and Sketchup files are due. <i>(Unique and secure link to be provided to each team from ASCE.)</i>
February 26th, 2027	Surveying Competition Design Survey Project Plans due by 5:00p.m. EST <i>(Unique and secure link to be provided to each team from ASCE.)</i>
February 26th, 2027	Mailer 3 (final) sent to each student chapter.
February 26th, 2027	Final Date for Late Registrations
March 1st, 2027	Student Symposium Paper Competition submission due to fiu2027symposium@outlook.com
March 5th, 2027	Timber-Strong Design Build Phase Two Project deliverables are due. <i>(A unique and secure submission link was sent to each team for Phase 1A & 1B submittals and 1B submittals and that same link will be used by teams for this submittal.)</i>
March 5th, 2027	Timber-Strong Design Build - All Change Orders and final submittals uploaded to ASCE's Cerberus ftp server. <i>(A unique and secure submission link was sent to each team for Phase 1A & 1B submittals and that same link will be used by teams for this submittal.)</i>
March 6th, 2027	Mailer 3 Receipt Confirmation due from each student chapter.
March 12th, 2027	2027 ASCE Southeast Student Symposium
Note: Please see competition rules for RFI deadlines and competition components that are submitted/required at the student symposium.	



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 2027 ASCE Southeast Student Symposium Paper Competition: **Daniel W. Mead Prize for Students Topic: Engineering for the Unprecedented: Evaluating the Civil Engineer's Professional and Ethical Duty to Design Infrastructure Beyond Minimum Standards.** [Click here for details.](#)

Submission deadline is: March 1, 2027

Submission email/link is: fiu2027symposium@outlook.com

For student chapters participating in their regional student symposium, papers must be submitted to the student symposium host by March 1, 2027, using the host's preferred submission process as outlined above. The student symposium submission will serve as the official entry for both the Student Symposium Paper Competition and the Daniel Mead Paper Competition. The winning paper from each student symposium will advance to the Society competition for final review, with the official overall winner announced in May 2027.

*****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 **2027 ASCE Southeast Student Symposium** that wishes to be eligible to advance to ASCE Society-wide finals competitions and the SSBC National Finals. Competitions at our student symposium **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

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 with 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 COMPETITIONS

The following qualifications are required of all ASCE Student Chapters to compete at the Student Symposium 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 COMPETITIONS

The following qualifications are required of all ASCE Student Chapters in order to advance to the ASCE Society-wide Finals 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 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 competition finals; 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 student 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 student 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.



TENTATIVE SYMPOSIUM SCHEDULE

SAMPLE SYMPOSIUM SCHEDULE (**SUBJECT TO CHANGE)

Drug and Alcohol-Free Events

The use of drugs and alcohol is prohibited at all ASCE Student Symposium events.

DAY	ACTIVITY	TENTATIVE LOCATION	TENTATIVE TIME
FRIDAY	Technical Tours*: • Wall of Wind • Transportation Lab • ITS Lab • Simulation Lab	FIU Engineering Center	9:00 AM - 11:00 AM
	Registration Check In	GC Panther Pit	12:00 PM - 5:00 PM
	Steel Bridge: Setup and Display	MARC Lawns	12:00 PM - 1:30 PM
	Steel Bridge: Display Judging	MARC Lawns	1:30 PM - 3:30 PM
	Steel Bridge: Disassembling	MARC Lawns	3:30 PM - 4:00PM
	Opening Ceremony	GC Ballrooms	4:00 PM - 5:30 PM
	UESI Surveying: Captain's Meeting	GC 286	6:00 PM - 7:00 PM
	Steel Bridge: Captain's Meeting	GC 285	6:00 PM - 7:00 PM
	Concrete Canoe: Captain's Meeting	GC 140	6:00 PM - 7:00 PM
	Timber-Strong DB: Captain's Meeting	GC 150	6:00 PM - 7:00 PM
	Geowall: Captain's Meeting	GC 288	6:00 PM - 7:00 PM
	Sustainable Solutions: Captain's Meeting	GC 279A	6:00 PM - 7:00 PM
	Construction Institute: Captain's Meeting	GC 278A	6:00 PM - 7:00 PM
	3D Printing: Captain's Meeting	GC 278B	6:00 PM - 7:00 PM
	Prestressed Mini Beam: Captain's Meeting	GC 279B	6:00 PM - 7:00 PM

*Technical tours will have limited capacity. Registration links and additional information will be provided in Mailer 2.



TENTATIVE SYMPOSIUM SCHEDULE

SAMPLE SYMPOSIUM SCHEDULE (**SUBJECT TO CHANGE)

Drug and Alcohol-Free Events

The use of drugs and alcohol is prohibited at all ASCE Student Symposium events.

DAY	ACTIVITY	TENTATIVE LOCATION	TENTATIVE TIME
SATURDAY	Late Check In and Sponsors Check In / Information Center	GC Panther Pit	7:00 AM - 12:00 PM
	Muddy Waters: Competition	GC 279A	8:00 AM -12:00 PM
	UESI Surveying: Map Presentation	GL 100B	8:00 AM - 12:50 PM
	UESI Surveying: Map Display	GC Art Gallery	8:00 AM - 12:50 PM
	Audrey's Traffic Control: Competition	GC 243	8:00 AM - 2:00 PM
	Concrete Canoe: Presentation	GC 140	8:30 AM - 2:15 PM
	Sustainable Solutions: Poster Display	GC Panther Pit	8:00 AM - 2:30 PM
	Steel Bridge: Competition	Lot 4	8:00 AM - 4:00 PM
	Timber Strong: Competition	SASC Parking Lot	8:00 AM - 4:00 PM
	Concrete Canoe: Display	GC Lawns	8:00 AM - 5:00 PM
	FE Problem Solving: Competition	Tamiami Hall Multipurpose Room	9:00 AM - 12:00PM
	Mini Prestressed Beam: Competition	Hallway next to Gold Garage and U Credit Union	9:00 AM - 3:00 PM
	Southeast Design Build: Presentations	GL100	9:00 AM - 3:00 PM
	Construction Institute: Competition	AHC 5 - Room 201	9:00 AM - 4:45 PM



TENTATIVE SYMPOSIUM SCHEDULE

SAMPLE SYMPOSIUM SCHEDULE (**SUBJECT TO CHANGE)

Drug and Alcohol-Free Events

The use of drugs and alcohol is prohibited at all ASCE Student Symposium events.

DAY	ACTIVITY	TENTATIVE LOCATION	TENTATIVE TIME
SATURDAY	Sustainable Solutions: Presentation	GC 150	10:00 AM - 2:30 PM
	3D Printing: Competition	MARC Multipurpose Room	10:30 AM - 2:30 PM
	Vertical Build: Competition	GL Fountain	10:30 AM - 2:30 PM
	Concrete Mini Golf: Competition	GL Breezeway	11:00 AM - 2:30 PM
	Lunch Provided	GC	11:00 AM - 3:00 PM
	Building Leaders Brick-by-Brick Presented by the ASCE Committee on Student Members	TBA	12:00 PM - 2:30 PM
	Career Fair & Exhibitors Hall	GC First Floor Hallway	12:00 PM - 5:00 PM
	Plans Reading: Competition	AHC 5 - Room 201A & B	1:00 PM - 3:00 PM
	FLASCE YMG Integrated Design Challenge: Competition	GL 100B	1:00PM - 4:30 PM
	Symposium Paper: Presentation	GL 100A	1:00 PM - 4:30 PM
	Concrete Canoe: Display Judging/Dunk Test	GC Lawns	2:30 PM - 5:00 PM
	Business Meeting	Faculty Club	7:00 PM



TENTATIVE SYMPOSIUM SCHEDULE

SAMPLE SYMPOSIUM SCHEDULE (**SUBJECT TO CHANGE)

Drug and Alcohol-Free Events

The use of drugs and alcohol is prohibited at all ASCE Student Symposium events.

DAY	ACTIVITY	TENTATIVE LOCATION	TENTATIVE TIME
SUNDAY	Concrete Canoe Staging	Tropical Park	6:30 AM - 7:00 AM
	Concrete Canoe: Race Day Captain Meeting	Tropical Park	7:00 AM - 7:30 AM
	Concrete Canoe: Races	Tropical Park	7:00 AM - 3:00 PM
	UESI Surveying Competition	Tropical Park	7:00 AM - 3:00 PM
	Concrete Cornhole: Competition	Tropical Park	7:00 AM - 3:00 PM
	Geowall Competition	Tropical Park	7:00 AM - 3:00 PM
	Mystery Competition	Tropical Park	9:00 AM - 11:00 AM
	Prestressed Mini-Beam Loading	Tropical Park	9:00 AM - 12:00 PM
	T-shirt Competition	Tropical Park	11:00 AM - 1:00 PM
	Southeast Design Build Display: Competition	Tropical Park	11:00 AM - 2:00 PM
	Lunch Provided	Tropical Park	12:00 PM - 2:30 PM
	Awards Banquet	Jungle Island	6:00 PM - 10:00 PM



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HOTEL INFORMATION

Please visit [2027 ASCE Southeast Student Symposium](#) to find suggested accommodations for your chapter. The website will be regularly updated as booking links become available.

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

Suggested hotels near Florida International University:

-  **Wingate by Wyndham Miami Airport**
3755 NW 78th Avenue, Doral
-  **Hampton Inn Miami-Airport West**
3620 NW 79th Ave, Doral, FL 33166
-  **Residence Inn by Marriott Doral**
10234 NW 19th St, Doral
-  **Hilton Garden Inn Miami Dolphin Mall**
1695 NW 111th Ave, Miami, FL, 33172
-  **Courtyard by Marriott Miami at Dolphin Mall**
11275 NW 12th St, Miami, FL, 33172
-  **Spark by Hilton Miami Doral**
3805 NW 107TH Avenue, Miami, FL, 33178
-  **Homewood Suites by Hilton Miami Dolphin Mall**
1695 NW 111th Avenue, Miami, FL, 33172
-  **Holiday Inn Express & Suites Doral**
1691 NW 107th Ave, Doral, FL 33172
-  **AC Hotel Miami Airport West/Doral**
8091 NW 36th St, Doral, FL 33166
-  **EVEN Hotel Miami Doral Area, by IHG**
10770 NW 25th Street, Miami, FL, 33172

 **Florida International University**

