



2026 FES | ACEC Florida Annual Conference

Wednesday, July 29, 2026

| | |
|---------------------|--|
| 8:00 – 11:00 am | ACEC Florida Board Meeting |
| 9:30 am – 12:30 pm | FEF Morning Golf 18-Hole Challenge |
| 11:00 am – 12:00 pm | FEF Meeting |
| 1:00 – 4:00 pm | FES Board Meeting |
| 1:00 – 4:00 pm | FEF Afternoon Golf 18-Hole Challenge |
| 4:00 – 5:00 pm | Policy Discussion with Florida Lawmakers |
| 3:30 – 5:30 pm | Registration Open & Exhibitor Set-Up |
| 5:30 – 7:00 pm | FEPAC Reception |
| 5:30 – 6:30 pm | Student Orientation |
| 7:00 – 9:00 pm | FEF Sunset Cruise: Tarpon Point Marina |

Thursday, July 30, 2026

| | | | |
|--------------------|--|--|----------------------------------|
| 7:30 am – 5:30 pm | Registration Open | | |
| 7:30 – 8:15 am | Networking Welcome Breakfast | | |
| 8:15 – 10:00 am | Keynote, FES Board & Practice Section Installation | | |
| 10:00 – 10:30 am | Networking Refreshment Break | | |
| 10:30 – 11:30 am | <u>Innovate Track (1 PDH)</u> | <u>Integrate Track (1 PDH)</u> | <u>Student Track</u> |
| | Rehabilitating the Shark Channel Bridge | Communication as an Engine for Innovation for Strategic Program Delivery | Becoming a Professional Engineer |
| 11:45 am – 1:00 pm | Lunch & ACEC Florida Board Installation | | |
| 12:00 – 5:00 pm | 2026 FELI Class Lunch & Session VI | | |
| 1:15 – 2:15 pm | Sewer, on Demand. Building Capacity and Utilities One Connection at a Time | From Classroom to Career: Building the Engineering Workforce | Leading from Within |

2026 FES | ACEC Florida Conference Agenda

| | | | |
|-----------------|---|--|-----|
| 1:15 – 2:15 pm | Water Resource Committee Meeting | | |
| 2:45 – 3:45 pm | FECOM – Risk Assessment and Mitigation: Building a Risk-Averse Organizational Culture | The Use of Agentive AI for Enabling Civil Design | TBD |
| 3:45 – 4:15 pm | Networking Refreshment Break | | |
| 4:15 – 5:15 pm | Engineering the Message: Technology and Professional Communication | Engineered for Success: Designing Autonomous Transit Systems | TBD |
| 5:30 – 7:00 pm | Engineering School Receptions | UNF | |
| | | UF | |
| | | USF | |
| | | Joint: FAMU-FSU, UM, FIU, FGCU | |
| 7:00 – 8:30 pm | GMEC Installation | | |
| 8:30 – 10:00 pm | FES & ACEC Florida President's Reception | | |

| Friday, July 31, 2026 | | | |
|-----------------------|---|---|--|
| 8:00 am – 5:30 pm | Registration Open | | |
| 8:30 – 9:30 am | <u>Innovate Track (1 PDH)</u> | <u>Integrate Track (1 PDH)</u> | <u>Inspire Track (1 PDH)</u> |
| | AI in Transit: Engineering Infrastructure Beyond the Algorithm | Bridging the Gap: Recruiting and Retaining Entry- & Mid-Level Engineers | Creative Resilience: Cross Discipline Innovation from Planning to Design |
| 9:30 – 10:00 am | Networking Refreshment Break | | |
| 10:00 – 11:00 am | Engineering Beyond the Algorithm: Innovating Railroad Crossing Safety | Resilient Shorelines: Utilizing Green and Grey Infrastructure to Combat the Effects of Sea Level Rise | Meet the ACEC Florida Regions Directors (0 PDHs) |
| 11:30 am – 1:15 pm | Lunch & FES Awards | | |
| 1:30 – 2:30 pm | Re-Engineering the Mind: From Stress to Clarity | Advancing Fully Integrated Model Delivery | Bioretentions Journey: Nature Based Roots to Modern Stormwater Solutions |

Events subject to change

2026 FES | ACEC Florida Conference Agenda

| | | | |
|-----------------------|--|---|---|
| 2:45 – 3:45 pm | Public Trust in AI, Digital Twin, Cyber-Informed Engineers & Remote Access | Indemnification Uncovered: How Contract Language Impacts Risk and Liability | Fore! Proactive Coastal Resiliency at the Gulf Stream Golf Club |
| 3:45 – 4:15 pm | Networking Refreshment Break | | |
| 4:15 – 5:15 pm | Bridges as Engineering Heritage and Landmarks in Numismatics and Philately | Beyond Factors of Safety: Practical Risk Controls for Berm Erosion, Seepage | Preparing the Next Generation for a Hybrid Human AI Profession |
| 5:30 – 7:00 pm | FELI Alumni Reception | | |
| 7:00 – 8:30 pm | Membership Dinner | | |

| | |
|--|--|
| <h2 style="margin: 0;">Saturday, August 1, 2026</h2> | |
|--|--|

| | |
|---------------------------|--|
| 8:30 am – 10:30 am | The Laws, Rules, and Ethics Governing the Practice of Engineering in Florida (2 PDHs) |
|---------------------------|--|