# Student Member Resources Guide



#### **INDIVIDUAL RESOURCES**



- Become an ASCE student member for free!
- See the benefits of being an ASCE student member
- Find and contact your <u>ASCE Student Chapter</u>
- Meet and contact your <u>ASCE Region 5</u> leaders

### **STUDENT CONFERENCES**



- See more about the ASCE Student Conferences
- Participate with your team at the 2021 <u>Concrete</u> <u>Canoe Competition</u>

## SCHOLARSHIPS AND FELLOWSHIPS



- If you are an undergraduate student, apply to ASCE Scholarships
- If you are a graduate student, apply to ASCE <u>Fellowships</u>
- Make sure to check with your ASCE Section for Scholarships. You can find out more by clicking here: <u>Florida</u>, <u>Georgia</u>, <u>Alabama</u>, <u>Mississippi</u>, <u>Louisiana</u>, and <u>Puerto Rico</u>.
- Also, each local Branch also has their own scholarships. Find your <u>Branch</u> to find a scholarship!

#### CAREER RESOURCES



- Do you need help with engineering problems?
   Check out <u>Access Engineering</u>, your online technical reference tool.
- Visit <u>ASCE Collaborate</u> to ask professional questions and receive feedback from the entire ASCE community.
- Do you need advice in your career? Click here to know more about <u>ASCE Mentor Match</u>
- As an ASCE student member, you can select up to 10 free one-hour, pre-recorded webinars each year. Browse eligible courses

## **AWARDS**



- Apply to ASCE <u>Student Chapter Awards</u>
- Apply to ASCE Region 5 Civil Engineering <u>Student</u> of the year award
- Sections and Branches each have their own Student awards. Find a <u>Section</u> and <u>Branch</u> to apply for an award!

#### CAREER CONNECTIONS



- What type of civil engineer are you? Tips to <u>select</u> your discipline
- Are you ready to find a job? Use <u>ASCE Career</u> <u>Connections</u> to find an internship, or a full-time position before you graduate
- Six tips to ace your virtual job interview
- Tips to craft your perfect civil engineering resume
- Learn how to design your career path with <u>Career</u> by <u>Design</u>

# FUNDAMENTALS OF ENGINEERING (FE) EXAM



- Why take the <u>Fundamentals of Engineering</u> (FE) exam?
- Visit the <u>National Council of Examiners for</u> <u>Engineering and Surveying NCEES</u> website to learn more about exam specific information.

# TRANSITIONING FROM A STUDENT MEMBER TO A YOUNGER MEMBER



- See the <u>Benefits</u> of becoming a Professional ASCE member
- Transition your <u>membership</u> from student to professional for free!
- Find your local <u>Young Members Group YMG or</u> Young Members Council YMC group