



2019 – 2020 MEMBERSHIP APPLICATION FORM SEASC GREENVILLE CHAPTER

To join the SEASC for the September 1, 2019 – August 31, 2020 membership year, please complete & submit the following application.

PART 1 – 2019-2020 MEMBERSHIP DUES

Please choose a membership class & pay the associated membership dues.

	MEMBERSHIP CLASS	TOTAL AMOUNT DUE
<input type="checkbox"/>	Professional Engineer Member	\$90.00 (1)
<input type="checkbox"/>	Engineer-In-Training Member	\$90.00 (1)
<input type="checkbox"/>	Engineering Educator Member	\$45.00 (2)
<input type="checkbox"/>	Associate Member	\$90.00 (3)
<input type="checkbox"/>	Student Member	\$45.00 (2)
<input type="checkbox"/>	Retired Member	\$45.00 (4)
<input type="checkbox"/>	Life Member	\$0.00
<input type="checkbox"/>	Affiliate Member	\$70.00 (5)

- (1) – Licensed PE or EIT in South Carolina - \$20.00 for NCSEA National Dues + \$60.00 for State Dues + \$10.00 for Chapter Dues.
- (2) – Full-Time Faculty member or Student at a Technical School, College or University in South Carolina - \$20.00 for NCSEA National Dues + \$25.00 for Student Chapter Dues.
- (3) – Unlicensed individual working under the direct supervision of a PE licensed in South Carolina - \$20.00 for NCSEA National Dues + \$60.00 for State Dues + \$10.00 for Chapter Dues
- (4) – Retired Structural Engineer - \$20 for NCSEA National Dues + \$25 for State Dues
- (5) – An individual providing support services related to the practice of Structural Engineering - \$60.00 for State Dues + \$10.00 for Chapter Dues.

PART 2 – INFORMATION

In order to ensure the accuracy of our records, please complete all information.

First Name:	
Last Name:	
E-mail Address:	
Company:	
Address (Line 1):	
Address (Line 2):	
City:	
State:	
Zip:	
Phone:	
SC License Type:	
SC License Number:	

PART 3 – PAYMENT INFORMATION

*Please mail this application form & a check payable to **SEASC** by August 20, 2019 for the “Total Amount Due” to:*

**Austin Chalker
Bailey and Son Engineering Inc.
124 Edinburgh Court, Suite 209
Greenville, SC 29607**