



# REGISTRATION FORM

## INSTRUCTIONS

1. Print or type all information and retain a copy for your records.
2. Use a separate form for each registrant.
3. Mail form with payment to CSP Registration, 732 N. Washington Street, Alexandria, VA 22314. Fax form (credit card payment only) to (703) 684-2037. Registration form must be received by **February 5, 2019**. Forms received without payment will not be processed. Purchase orders will not be accepted. No exceptions. ASA Federal ID #53-0204661

## ATTENDEE INFORMATION

ASA Member  SSC Member \_\_\_\_\_  
ASA ID # (if known)

Name \_\_\_\_\_

Preferred First Name for Badge \_\_\_\_\_

Organization \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State/Province \_\_\_\_\_ ZIP/Postal Code \_\_\_\_\_

Country (non-U.S.) \_\_\_\_\_

Phone \_\_\_\_\_

Email \_\_\_\_\_

In case of emergency, list the name and phone number of the person we should contact (remains confidential).

Emergency Contact \_\_\_\_\_

- Update my ASA customer contact information with this meeting contact information.
- Exclude my information from contact lists managed by the ASA for use by outside entities, including offers for onsite receptions or activities and booth giveaways.
- Exclude my name from the conference attendee roster that will appear on the conference website.

**This meeting is ADA accessible.**

- Please check here if you need special services due to a disability and attach a statement regarding your needs.

## PAYMENT

Check/money order enclosed payable to the **American Statistical Association**  
(in US dollars on a US bank)

Credit Card  American Express  Discover  MasterCard  VISA

Card Number \_\_\_\_\_

Expiration Date \_\_\_\_\_ Security Code \_\_\_\_\_

Name of Cardholder \_\_\_\_\_

Authorizing Signature \_\_\_\_\_

## CANCELLATION POLICY

Cancellations received by January 10, 2019, will be refunded, less 20% all items. Requests for refunds received after January 10 will not be honored. All cancellations must be made in writing to [asainfo@amstat.org](mailto:asainfo@amstat.org); via fax to (703) 684-2037; or mailed to CSP Registration, 732 N. Washington Street, Alexandria, VA 22314.

## MEETING CONDUCT POLICY

Rules and regulations apply. See [www.amstat.org/ASA/Meetings/Meeting-Conduct-Policy.aspx](http://www.amstat.org/ASA/Meetings/Meeting-Conduct-Policy.aspx) for details.

## REGISTRATION FEES (required)

	By Jan. 10	After Jan. 10	
<input type="checkbox"/> ASA Member	\$410	\$485	\$ _____
<input type="checkbox"/> New* Member	\$545	\$620	\$ _____
<input type="checkbox"/> Nonmember	\$610	\$685	\$ _____
<input type="checkbox"/> Student	\$245	\$245	\$ _____
<input type="checkbox"/> ASA/SSC Accredited Member (PStat®/GStat/A.Stat.)	\$410	\$485	\$ _____

\*Includes discounted first-year ASA dues; not available to renewing or recently lapsed members.

The ASA reserves the right to adjust member and/or accreditation registration type to an eligible type and to charge the difference if stated membership and/or accreditation is not currently active. In such an event, you will be notified first and given the opportunity to update your membership.

## ADDITIONAL FEES (optional)

Space is limited.

### Full-Day Short Courses—February 14, 8:00 a.m.–5:30 p.m.

By Jan. 10—\$330 members; \$295 students; \$265 PStat®/GStat/A.Stat.; \$380 nonmembers  
After Jan. 10—\$375 members; \$340 students; \$300 PStat®/GStat/A.Stat.; \$425 nonmembers

- SC1: Regression Modeling Strategies \$ \_\_\_\_\_
- SC2: Big Data, Data Science, and Deep Learning for Statistician \$ \_\_\_\_\_
- SC3: Successful Data Mining in Practice \$ \_\_\_\_\_

### Half-Day Short Courses—February 14

By Jan. 10—\$215 members; \$190 students; \$170 PStat®/GStat/A.Stat.; \$265 nonmembers  
After Jan. 10—\$250 members; \$225 students; \$200 PStat®/GStat/A.Stat.; \$300 nonmembers

#### 8:00 a.m.–12:00 p.m.

- SC4: Bootstrap Methods and Permutation Tests \$ \_\_\_\_\_
- SC5: Communicating Data Clearly \$ \_\_\_\_\_

#### 1:30 p.m.–5:30 p.m.

- SC6: Structural Equation and Multilevel Modeling Approaches to Examining Change Over Time \$ \_\_\_\_\_
- SC7: How to Best Use Analytical Skills as a Statistician to Influence Quantitative Decision-Making \$ \_\_\_\_\_

### Tutorials—February 16, 2:00 p.m.–4:00 p.m. \$75

- T1: The Role of Propensity Score Methods in Data Science \$ \_\_\_\_\_
- T2: Data Science Workflows Using R and Spark \$ \_\_\_\_\_
- T3: Writing Your Own R Package from Scratch \$ \_\_\_\_\_
- T4: Simulation Design and Reporting with Applications to Drug Development \$ \_\_\_\_\_

### Practical Computing Demos—February 16, 2:00 p.m.–4:00 p.m.

Included in registration fee. Pre-registration is requested to ensure proper preparation.

- PCD1: Introduction to Structural Equation Modeling Using Stata
- PCD2: Interfacing R with Excel in Two Different Ways

## CAREER SERVICE (optional)

Post your résumé and profile for viewing by interested employers. This is an online-only service. Visit [ww2.amstat.org/meetings/csp/2019/candidates.cfm](http://ww2.amstat.org/meetings/csp/2019/candidates.cfm) for details.

- Yes! I wish to participate in the Career Service. \$ **FREE!**

## GUEST (optional)

Guest (name \_\_\_\_\_) \$120 \$ \_\_\_\_\_

Allows admission to the opening mixer, poster sessions/refreshments, and continental breakfast for both Friday and Saturday mornings. Admission to other conference sessions and events is not included.

**TOTAL FEES:** \$ \_\_\_\_\_