CSP
Sacramento, California
February 20-22 2020
ww2.amstat.org/meetings/csp/2020

REGISTRATION FORM

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 9, 2020, will be refunded, less 20% all items. Requests for refunds received after January 9 will not be honored. All cancellations must be made in writing to *asainfo@amstat.org*; via fax to (703) 684-2037; or mailed to CSP Registration, 732 N. Washington Street, Alexandria, VA 22314.

CONDUCT POLICY
Meeting attendance constitutes an agreement to abide by the ASA Activities Conduct Policy found at *www.amstat.org/conductpolicy*.

REGISTRATION FEES (required)

	By Jan. 9	After Jan. 9	
❏ ASA Member	$420	$495	$_____
❏ *New** Member	$555	$630	$_____
❏ Nonmember	$620	$695	$_____
❏ Student	$250	$250	$_____
❏ ASA/SSC Accredited Member (PStat®/GStat/A.Stat.)	$420	$495	$_____

*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 20, 8:00 a.m.–5:30 p.m.
By Jan. 9—$330 members; $295 students; $265 PStat®/GStat/A.Stat.; $380 nonmembers
After Jan. 9—$375 members; $340 students; $300 PStat®/GStat/A.Stat.; $425 nonmembers

❏ SC1: The TIverse Software Ecosystem for Targeted Learning $_____
❏ SC2: Introduction to R: From Programming to Tidying to Analysis $_____
❏ SC3: Hands-On Introduction to Python in Data Science $_____

Half-Day Short Courses—February 20
By Jan. 9—$215 members; $190 students; $170 PStat®/GStat/A.Stat.; $265 nonmembers
After Jan. 9—$250 members; $225 students; $200 PStat®/GStat/A.Stat.; $300 nonmembers

8:00 a.m.–12:00 p.m.
❏ SC4: Side-by-Side Learning of R and Python by Analyzing Big Longitudinal Data $_____
❏ SC5: Essential Collaboration: The ASCCR Frame $_____

1:30 p.m.–5:30 p.m.
❏ SC6: Increasing Business Impact Through Automated Reporting in R $_____
❏ SC7: Building LaTeX Templates for R Markdown to Produce Branded PDF Reports $_____

Tutorials—February 22, 2:00 p.m.–4:00 p.m. *$75*

❏ T1: Applied Use of R, GitHub, and Markdown for Reproducible Workflows for Small Data Teams $_____
❏ T2: Mentoring: What We Have Learned $_____
❏ T3: Project Management Principles for Statisticians $_____
❏ T4: Introduction to Bayesian Data Analysis $_____

Practical Computing Demos—February 22, 2:00 p.m.–4:00 p.m.
Included in registration fee. Pre-registration is requested to ensure proper preparation.

❏ PCD1: Meta-Analysis Using Stata
❏ PCD2: Introducing the SAS® BGLIMM Procedure for Bayesian Generalized Linear Mixed Models
❏ PCD3: AutoStat: A Single Application for Visualization, Data Querying, and Analytics Encompassing AI, Machine Learning, and Statistics

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/2020/careerservice.cfm* for details.

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

GUEST (optional)

Guest (name_____) $130 $_____

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: $_____