SAS® Global Forum 2018 Session Types

Breakout Sessions
These sessions are 20 or 50 minutes long and provide insights on the in-depth aspects of SAS software, including programming techniques, technical features, and innovative and practical applications. Presenters will be showcasing strategies and best practices on how to apply SAS to solve industry-specific challenges.

Hands-On Workshops
The name says it all. Attendees get real, hands-on experience in these 45- and 90-minute workshops. Hands-On Workshops (also known as HOWs) are intended to help attendees learn how to use the features of SAS or JMP®.

Quick Tips
These sessions are a great way to learn quick tips and tricks, and useful nuggets of programming techniques from SAS experts. A Quick Tip session is 10 minutes in length and offers an expert's view on one concept in a concise and practical way.

E-Posters
E-poster presentations allow attendees to view content in a digital format for a more relaxed experience. Attendees will have smaller group discussions with the presenter. Topics for this session type could include basic SAS coding efficiencies, statistical graphics or the latest enterprise business intelligence tools. E-posters will be displayed throughout the conference.

Super Demos
Get an in-depth demo of a SAS technique, feature or procedure during these short how-to sessions. There are also Super Demos available for partners.

Table Talks
Be a part of these informal, interactive sessions that are facilitated by one lead user in an informal, small-group conversational setting of 10 -15 people.

Topics for these sessions could include:

- Selling SAS value to management.
- Utilizing social media for career advancement.
- Discussing best practices and methodologies.
- Telling stories that use data and analytics.
- Improving communications skills.
- Finding analytical talent.

Pre-Conference Tutorials (Extra-Fee Events)
Boost your SAS knowledge. Add pre-conference tutorials to your conference experience. You'll get a lot of information in a short amount of time. Tutorials are led by SAS professionals from the community and from SAS.