

Event at a Glance as of 1/19/19 (subject to change)

Volunteer Conference Basics

The Volunteer Conference and Celebration will take place Saturday, Aug. 3 at the <u>San Diego</u> Convention Center. The event is tentatively scheduled from 8 a.m.-6:30 p.m.

Participants, community partners, and staff will total 500-700 individuals. Participants pay \$35-45; balance of expense is considered an investment in volunteer development.

2019 marks the first year since 2011 where the Volunteer Conference will stand alone. From 2012-18, the Volunteer Conference was held during the day, with a Volunteer Celebration honoree dinner in the evening.

What happens during the day?

The conference includes:

- Welcome session
- Two morning breakout sessions (approximately 16 options per session)
- Lunch session
- Two afternoon breakout sessions (approximately 16 options per session)
- Special learning session and closing ceremony for all

Volunteers network and connect with other volunteers, community partners and staff, all day. A Product Program Preview, Exhibitor Hall, Girl Scout Shop, and Volunteer Toolkit Lab are popular features. The exact schedule is in development.

Breakout session concepts

A range of sessions are being developed to meet volunteer needs at every stage of their experience:

- Learning for new parents and leaders through "what to do when your girls are gone"
- Outdoor, high adventure and travel opportunities
- Program support for STEM, financial literacy, and life skills
- Group management, administration, and parent engagement
- Highest Awards training and support
- Active or just-for-fun sessions, which have included painting, paddleboarding and fencing.
- Youth development, brain health, and other psychological topics

The most popular topics, by far, feature tools and information volunteers can immediately apply to their troop or family.

Visit our <u>VCC page</u> for more information, as it develops. If you have any additional questions, please email training@sdgirlscouts.org or call (619) 610-0814.