

Tour an Amazon Fulfillment Center

Make space for Girl Scouts to lead! As the world continues to become more technology-driven and today's workforce looks to science, technology, engineering, and math (STEM) for new ideas and discoveries, it is more important now than ever to harness the unique insights, skills, and potential of Girl Scouts.

So, together with Amazon, we've designed an adventure your Girl Scouts are going to love. Girls will have an opportunity to see STEM put into action in the workplace and get inspired by exploring computer science, robotics, engineering, and creative problem solving.

Tours are available to all Brownies and older, and those that complete the tour will receive a snazzy new patch.

Learn more and sign up for an in-person tour.

- Website: <https://amazontours.com/girlscouts>
- Password: GSUSA2024

After the tour, be sure to complete the evaluation form to receive your patches!
<https://gssjc.jotform.com/240245681435960>

Who: Brownies, Juniors, Cadettes, Seniors, Ambassadors, and Adult Volunteers (up to 20 people per tour)

When: Multiple Dates in 2024 – click the link to schedule your tour!

Cost: FREE!

Hosted By: GSSJC, GSUSA, & Amazon

Drop-off and Supervision: This is NOT a drop-off event; One adult must be registered and attend for every 5 Girl Scouts.

Adult Requirements: Any adults supervising girls outside of their family must have a current membership and background check, and Youth Protection Training Part 1. A First Aider adult is required for each group.

Tagalongs: Tagalongs are not permitted at this event.

Bring: Girl Permission Slip/Medical Form; Adult Emergency Slip

Contact: (General) Kathy Elliott, kelliott@sjgs.org

Note: registration is limited to 20 people per tour. Please be sure to read through the FAQs on the registration site. There are special guidelines regarding supervision, photos & videos, items the participants may bring, and more.

After the tour, please complete the [evaluation form](#). Your patches will be mailed from GSSJC within 4 weeks.

