

The HortScholar program sets students on a path to success by exposing them to the breadth of the horticulture industry, its opportunities, and its leaders at the largest all-industry event - Cultivate'24 - July 13-16, 2024 in Columbus, OH.

HortScholars spend several days on-site at Cultivate'24:

- Volunteering with set up
- Learning about the green industry
- Networking in facilitated meetings with industry leaders
- Presenting on a horticulture topic of their choice
- And much more!

This program is a unique experience designed to help students create long-lasting industry connections, find future jobs and internships, and experience some of the most exciting aspects of the industry.

WHO OUALIFIES?

Any student currently enrolled in a two-year, undergraduate, or graduate program with a strong interest in horticulture, floriculture, or related field.

HOW DO YOU APPLY?

Complete the online application by **March 1**, including submission of a resume and two letters recommendation. Finalists will be selected to submit a 30-second video, then 6 HortScholars will be chosen for the class of 2024.

Attending the HortScholar program really broadened my perspective on the career possibilities in horticulture.

CULTIVATE'24

- Felicia Millet. HortScholar Alumni

APPLY TODAY!

AmericanHort.org/HortScholar

APPLICATIONS DUE MARCH1





IMMERSE YOURSELF IN THE HORTICULTURE INDUSTRY AT CULTIVATE'24

The HortScholar program sets students on a path to success by exposing them to the breadth of the horticulture industry, its opportunities, and its leaders at the largest all-industry event - **Cultivate'24.**

This program is a unique experience designed to help students create long-lasting industry connections, find future jobs and internships, and experience some of the most exciting aspects of the industry.

Any student currently enrolled in a two-year, undergraduate or graduate program with a strong interest in horticulture, floriculture, or related field is encouraged to apply!

APPLY TODAY! AmericanHort.org/HortScholar

MARCH1