

CITRUS YOUTH DAY

Each participant will receive
a t-shirt and sling bag.

Register today!
Space is limited.

**THURSDAY,
JUNE 28,
2018**

**JOIN US FOR THE CITRUS YOUTH DAY
AT THE UF/IFAS CITRUS RESEARCH
AND EDUCATION CENTER (CREC)
IN LAKE ALFRED.**

**Citrus Youth Day will be a fun and
educational experience about Florida
citrus, research, and agriculture
careers for students 8-18 years old.
This will be a great opportunity to
learn about Florida citrus!**

SCHEDULE

- | | |
|------------|---|
| 8:15 a.m. | Registration |
| 8:45 a.m. | Welcome, UF/CALS Presentation, and
Break into Groups |
| 9:15 a.m. | Group Rotations (Horticulture,
Entomology, Plant Pathology, and
Food Science) |
| 12:30 p.m. | Lunch (pizza & cookies) |
| 1:00 p.m. | Program Adjourns |

Citrus Youth Day is a UF/IFAS 4-H Youth Development Program presented by the University of Florida (UF) Citrus Research and Education Center (CREC). For more information about Florida 4-H, visit <http://florida4h.org/> or call **1-352-846-HHHH**.

REGISTRATION

<https://2018citrusyouthday.eventbrite.com>

Early Registration by May 31 - \$15.00

Registration June 1 - June 14 - \$20.00

Late Registration June 15 - June 28 - \$25.00

Location

UF/IFAS Citrus Research and Education Center
700 Experiment Station Road, Lake Alfred, Florida 33850
For directions, visit <http://www.crec.ifas.ufl.edu/about/map/map.shtml>

Over the past 100 years, the University of Florida (UF) Citrus Research and Education Center (CREC) has been honored to assist the citrus industry in meeting its developmental needs through its Research, Extension, and Teaching programs. CREC is the oldest and largest off-campus experiment station in UF's Institute of Food and Agricultural Sciences (UF/IFAS) and is unique among research centers in that it focuses entirely on one commodity, citrus. CREC discovers and delivers innovative solutions that empower citrus and other agricultural interests to conduct responsible and profitable business. CREC fosters scientific excellence and efficient use of resources.

For more information, please contact

Jamie Burrow, 863-956-8648, jdyates@ufl.edu