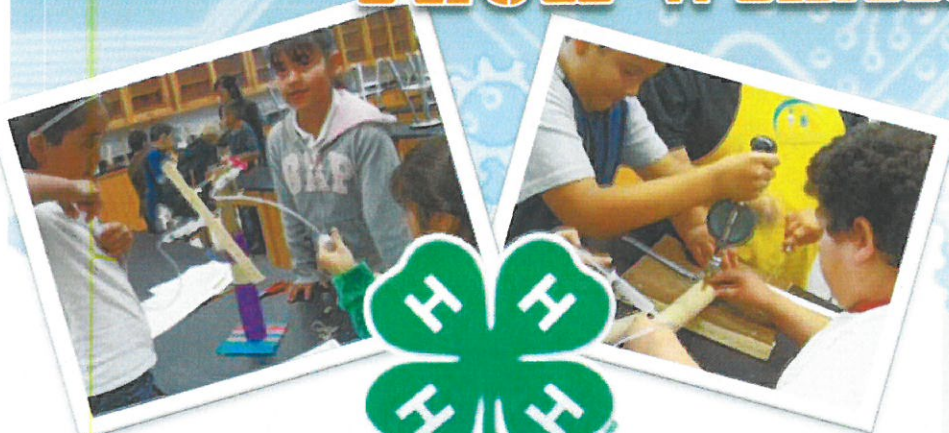


**TEEN AND ADULT MENTORS NEEDED**

# TECH WIZARDS



## Great opportunity with the University of California 4-H Youth Development Program

Mentors (14 years and older) will guide 3<sup>rd</sup> and 4<sup>th</sup> grade mentees through hands-on science activities with the help of staff, while at the same time building a relationship with your mentees. We are looking for committed individuals able to make a weekly year-long commitment to make a difference in the lives of young children through mentoring.

### How to get more information and Sign up:

#### Contact

**Lynn Schmitt-McQuitty**

831-637-5346 x 12

lschmittmcquitty@ucanr.edu

#### Orientation

Thursday, February 2, 2017 - 4:00 – 5:00 PM  
Youth Alliance, 310 4<sup>th</sup> Street, #101, Hollister

#### Training

Wednesday, February 8, 6:00 – 9:00 PM  
RO Hardin Elementary School  
881 Line Street, Hollister

#### Mentoring Begins

Thursday, February 9, 4:00 – 6:00 PM

#### RSVP

<https://ucanr.edu/survey/survey.cfm?surveynumber=10414>

It is the policy of the University of California (UC) and the UC Division of Agriculture & Natural Resources not to engage in discrimination against or harassment of any person in any of its programs or activities (Complete nondiscrimination policy statement can be found at <http://ucanr.edu/sites/anrstaff/files/215244.pdf>) Inquiries regarding ANR's nondiscrimination policies may be directed to John I. Sims, Affirmative Action Compliance Officer/Title IX Officer, University of California, Agriculture and Natural Resources, 2801 Second Street, Davis, CA 95618, (530) 750-1397.

#### Mentor Benefits:

- Earn Community Service Hours
- Training and Experience
- Free T-Shirt
- Monthly Bus Pass
- Letter of Recommendation

#### Where and When?

Thursdays from  
4:00 – 6:00 PM

February 9, 2017 –  
January 31, 2018

Calaveras Elementary  
1151 Buena Vista, Hollister

RO Hardin Elementary  
881 Line, Hollister

#### Program Topics

Gardening  
Nutrition

*A partnership with*

**Youth Alliance**  
Reaching Out & Making a Difference