



Exploring Our World Together **Teen Science Cafés**

Teen Science Cafés is a series of fun, free, out-of-school events for teens in 7th-12th grade. Teens learn first hand how local scientists and technology experts are making discoveries and solving our world's problems.

For more information, like us on Facebook @ORTeenScienceCafe!

Oregon Teen Science Cafés

Cafés are an hour and a half long and held once a month. Oregon Teen Science Cafés will start September 2019. Teens can socialize over free food and then engage with STEM professionals in lively discussions and hands-on activities.

Real Impact

Teen Science Cafés are for teens. Teens design and lead the program with the support of adult mentors. Evaluations from other cafés across the nation show that Teen Science Cafés significantly increase teens' understanding of STEM and how the science they learn in school impacts their lives and their future.



4-H Youth Development | College of Public Health and Human Sciences
<https://extension.oregonstate.edu/4h>

This publication will be made available in an accessible alternative format upon request. Please contact Kristen Moore at 971-361-9633 or kristen.moore@oregonstate.edu.

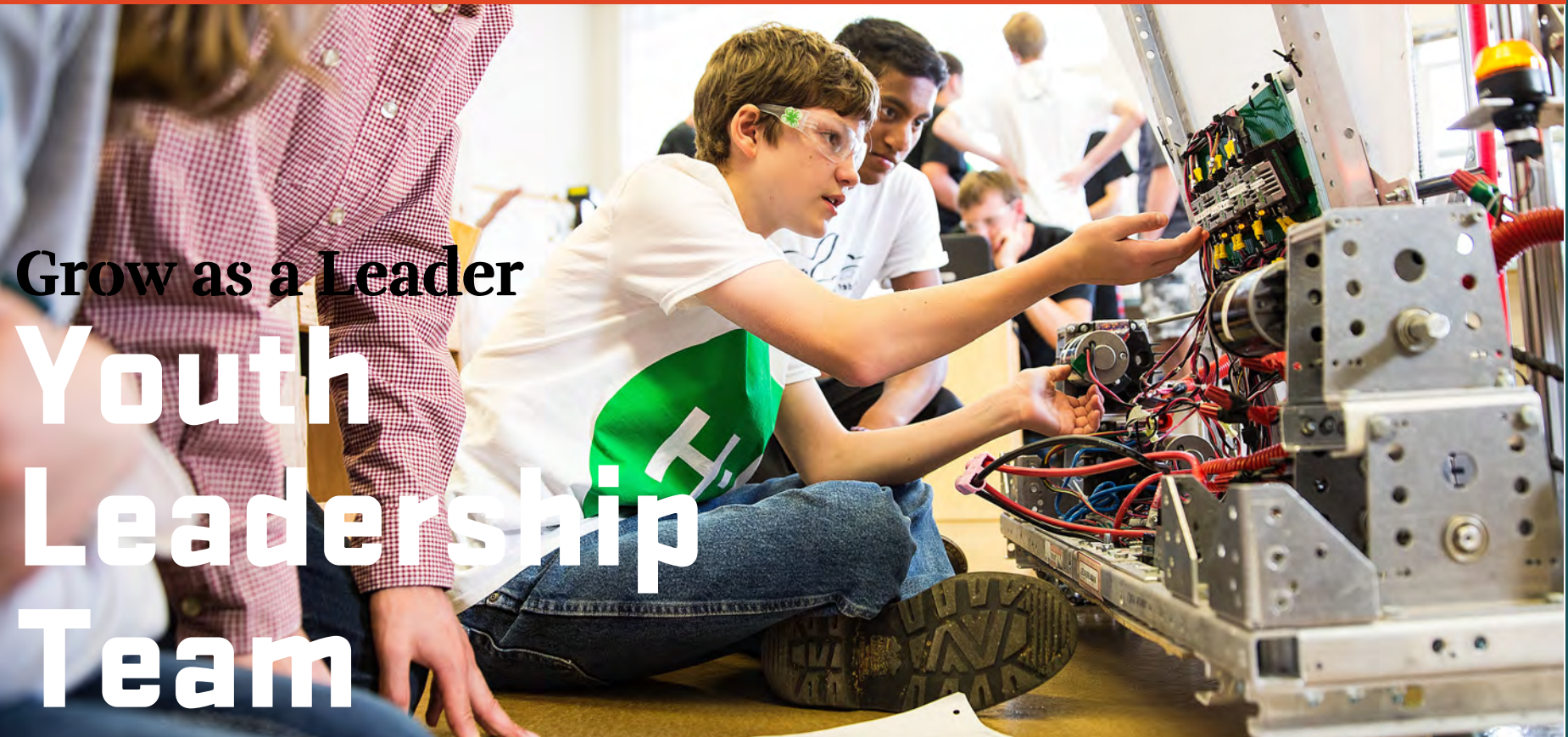
OSU Extension Service
presents

Oregon Teen Science Cafés



Grow as a Leader

Youth Leadership Team

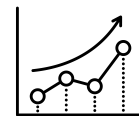
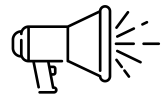


Join the Youth Leadership Team



Join a conference call this summer to brainstorm café topics.

Assist in designing logos, promoting events at your school, and recruiting friends to attend.



Attend a 30 minute organizational meeting at the end of each café to plan the next café event.

Bond together as a team at a retreat before the 2019/2020 school year.



Lead cafés by helping to introduce STEM professionals, set up, and welcome people.

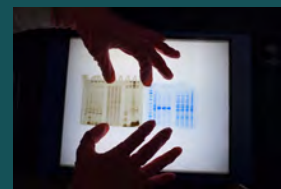
Learn from



Marine Biologists
Animal Scientists
Environmental Scientists



Engineers
Entrepreneurs
Mathematicians



Chemists
Food Scientists
Plant Scientists

Youth Leadership Team Benefits

- Earn service hour credits
- Build leadership skills
- Learn how to plan and advertise events
- Develop public speaking skills
- Engage one-on-one with scientists, engineers, and technology experts

This is an exciting opportunity to explore different careers, prepare for life after high school, and thrive in leadership roles.

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