TOPICS (/TOPICS)

GET INVOLVED (/PROGRAMS)

ABOUT (/ABOUT)

CONTACT US (/FIND-US)

COVID-19 SAFETY AND SUCCESS (HTTPS://COVID.OREGONSTATE.EDU/)

Growing Healthy Kids, featuring video lessons, returns for spring

PORTLAND, Ore. – The garden beds had been prepared, the students were signed up and the teachers were on board.

Growing Healthy Kids

(https://www.foodhero.org/growing-healthy-kids), a garden-themed nutrition education curriculum developed at Oregon State University for students in the second and third grades, was on track for 2020. But then the COVID-19 pandemic forced the closure of Oregon public schools for the remainder of the 2019-20 school year. Growing Healthy Kids was canceled.

Rebecca Marson was crushed. Marson, a nutrition educator for the Oregon State University Extension Service in the Portland area, had been scheduled to teach Growing Healthy Kids at Portland's Woodlawn Elementary School but it closed before she had the chance.

The evidence-based curriculum is offered through Oregon SNAP-Ed, a nutrition education program of OSU Extension. Last year, a Growing

Story Source



<u>Rebecca</u> Marson

<u>(/people/rebecca-marso</u> SNAP-Ed Education Program Assistant



<u>Lauren Tobey</u> (/people/lauren-tobey) Nutrition Education

Program Coordinator



Diana Cardenas (/people/dianacardenas) Education

Program Assistant



J<u>ennifer Morris</u>

<u>(/people/jennifer-morris)</u> SNAP-Ed Education Program Assistant Healthy Kids remote workgroup was established to plan to adapt the curriculum into a pilot program to be delivered remotely in 2021.

"We were really motivated to figure this out and how we could continue our partnership with schools," Marson said.

As a result, Growing Healthy Kids is back.

Starting today, Growing Healthy Kids will have a new <u>video lesson</u>

(https://www.foodhero.org/growing-healthy-kids-family-videos) every Thursday until May 13. The video lessons, about eight to 10-minutes long, give students opportunities to learn basic plant parts and encourage students to try a variety of fruits and vegetables using their senses. They complement the Oregon Department of Education's Oregon Harvest for Schools videos.

The OSU Extension Food Hero <u>Grow This!</u>

<u>Oregon Garden Challenge</u>

(https://www.foodboro.org/growthis).can

(https://www.foodhero.org/growthis) can also serve as the hands-on gardening piece of the curriculum – a component that was lost due to the remote aspect of the delivery. All of the video lessons and accompanying resources are available in Spanish.

Teachers who participate in the adapted Growing Healthy Kids program will find the materials are flexible and can be used whether



(https://extension.oregonstate. 04/growing-healthy-kids.png? itok=4sCl4NUr)

Credit Growing Healthy Kids Workgroup



(https://extension.oregonstate. 04/growing-healthy-kidsspanish.png?itok=9vyLDtJJ)

Credit Growing Healthy Kids Workgroup

April 2021



(https://www.addtoany.co healthy-kids-featuring-

they are in-person, hybrid, or fully remote. For example, in the remote model the SNAP-Ed educator sends a link to the materials to teachers who then assign via their online learning platform for students to complete the activities at home.

video-lessons-returnsspring&title=Growing%20

Print
(/node/164031/printable/

In the hybrid model, a teacher could choose to view the video lessons together in the classroom followed by a discussion, then assign the remainder of the activities to complete at home.

"It's really up to the classroom teacher to decide the best model of delivery as some teachers are juggling classrooms where half of their students are remaining at home," Marson said.

Growing Healthy Kids can also be taught at home by caregivers in Oregon and beyond.

The adapted lessons have been organized into separate <u>Google Site Pages</u> (https://sites.google.com/view/lesson-1-six-yummy-plant-parts/home) that direct students to watch the video lesson, accept and/or report on their assigned missions, learn more about a special Oregon-grown food by watching the Oregon Harvest for Schools video, and find other themed resources and hands-on garden-related activities.

"It's safe to say we don't know how long we'll be delivering the curriculum this way," Marson said. "We'll be collecting data on how teachers





used the material and how students engaged with the lessons. This information will be helpful as we adapt other SNAP-Ed curricula to a remote or hybrid model."

In 2016, an outcome evaluation of Growing Healthy Kids was conducted with third-graders in three schools in central Oregon. The study compared the curriculum delivery with a series of food-tasting only nutrition education lessons and found that students who received the Growing Healthy Kids curriculum exhibited significantly larger gains than the comparison group on two important outcomes: the number of vegetables and fruits eaten, and their reported preference for a range of garden vegetables.



Want to learn more about this topic? Explore more resources from OSU Extension: Nutrition and

Healthy Eating (/families-health/nutrition),
Recipes (/food/recipes), Garden Vegetables
and Herbs (/gardening/vegetables), Youth
Education Resources (/families-health/youth)

Was this page helpful?

Yes No

3

Related Content from OSU Extension



<u>(/ask-expert/featured/should-i-worry-about-cyanide-lima-beans)</u>

Photo: mamichan

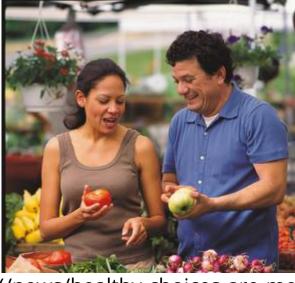
(https://www.flickr.com/photos/mamichan/) / CC BY-NC

(https://creativecommons.org/licenses/bync/4.0) (Cropped from original)

Should I worry about the cyanide in lima beans?

I've purchased yellow "butter beans" immature in the pods from a local farm stand. They are very good. But I just learned that lima beans have (or convert into) cyanide and so mature beans require long cooking to remove

Joy Waite-Cusic | Aug 2019 | FEATURED QUESTION



<u>(/news/healthy-choices-are-menew-virtual-central-oregon-nut</u>class)

Credit USDA Food and Nutrition Service
Supplemental Nutrition Assistance Pro
(https://snaped.fns.usda.gov/pallery/man-and-woman-look-pro
farmers-market) (Cropped from or

Healthy choices are on the menu in new virtual centra Oregon nutrition class

The weekly Eat for Life classe which began in March, have been taught in English by Kat Ahern, an Extension nutritior educator in Deschutes Count and in Spanish by Diana Cardenas, a nutrition educate Linn County.

Feedback



Chris Branam | Apr 2, 2021 | NEWS STORY



Have a Question? Ask an Expert!

Ask an Expert is a way for you to get answers from the Oregon State University Extension Service. We have experts in family and health community development, food and agriculture, coastal issues, forestry, programfor young people, and gardening.

Ask Us a Question (/ask-expert)

Contact us	Enter keyword Search
Ask an expert (/ask-	
<u>expert)</u>	
Find your county	<u>Home (/)</u>
Extension office (/find-	<u>Topics (/topics)</u>
<u>us)</u>	
Report a website issue	Get involved (/programs)
(https://osueesc.atlassian.r	net/servicedesk/customer/porta About (/about)

HOW TO ROSE ILLIP

website (/help)

OSU Extension Catalog

(https://catalog.extension.oreg

Our impact

(https://ourimpact.oregonstate

News (/about/news)

OSU Extension is part of the <u>division of Extension and Engagement</u> (https://engagement.oregonstate.edu/).

<u>Copyright (http://oregonstate.edu/main/about/copyright)</u> © 1995-2021 <u>Oregon State</u> <u>University (http://oregonstate.edu/)</u> | <u>Web disclaimer/privacy</u>

