What is 4-H Project Green Teacher?

4-H Project Green Teacher is a school garden educational program for afterschool personnel, educators and others who are engaged in, or would like to learn more about gardening as a context for learning.

Grow Your Knowledge!

What is your worst fear when it comes to educational gardening--that things won't grow--that the kids will be wilder than weeds in the garden? 4-H Project Green Teacher is a program facilitated by Ohio State University 4-H personnel in Franklin County, in collaboration with School Gardens of Ohio.

Register online at:

https://cvent.me/1w2VQ3



Backstory



4-H Project Green Teacher was developed by 4-H personnel at Ohio State University Extension in Franklin County. The program has now

developed into a partnership program, re-imagined by some of the members of School Gardens of Ohio https://www.facebook.com/schoolgardensofohio/

Also check out the Project Green Teacher site: https://www.facebook.com/projectgreenteacher

There is a \$25 fee to join. Register online at:

https://cvent.me/1w2VQ3

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OHIO STATE UNIVERSITY EXTENSION

Franklin County

Virtual 4-H Project Green Teacher Series

School Garden Education Series

Summer 2021
June 7-11
9:30, 11:00, 1:00 daily





Weekdays, June 7th to June 11th 9:30 a.m., 11:00 a.m. and 1:00 p.m. daily

Change your life and change the lives of the youth in your care through gardening. This virtual seven-day, three-hour daily series with two breaks will increase your knowledge base, introduce you to resource personnel, offer networking opportunities, and boost your confidence as a garden educator. Research shows that gardening with youth has significant impacts including better test scores, increased love of learning, greater nutrition awareness and more. Help us make educational gardening a solid part of the culture in central Ohio by learning best practices in gardening education as well as ways to educate, engage and mentor others. Together we can grow school garden education in Ohio.



A 2020 4-H Project Green Teacher graduate examines the texture of soil.

Session Dates and Topics*

Monday, June 7 at 9:30 a.m. Introduction of participants and first steps—Sue Hogan

Monday, June 7 at 11:00 a.m. Engaging stakeholders and more—Jim Reding

Monday, June 7 at 1:00 p.m. Site selection—Mike Hogan

Tuesday, June 8 at 9:30 a.m. Understanding Garden Soils and Soil testing—Mike Hogan

Tuesday, June 8 at 11:00 a.m. Soil and Water Activities— Linda Pettit

Tuesday, June 8 at 1:00 p.m. TBD

Wednesday, June 9 at 9:30 a.m. Season Extension and Growing Cool Season Vegetables in the School Garden—Mike Hogan

Wednesday, June 9 at 11:00 a.m. Plant Health and Integrated Pest Management—Mary Griffith

Wednesday, June 9 at 1:00 p.m. Farm to School connections—Carol Smathers

Thursday, June 10 at 9:30 a.m. Connecting the garden to good nutrition—Jenny Lobb

Thursday, June 10 at 11:00 a.m. School Garden Evaluation—Sue Hogan and Break Out Room Discussion

Thursday, June 10 at 1:00 p.m. Hydroponics, aquaponics and chickens!—Jim Reding

Friday, June 11 at 9:30 a.m. Plant-based foods and their amazing impacts on history—Jacqueline Kowalski

Friday, June 11 at 11:00 a.m. Starting a school garden complex from Scratch—Amber Keller

Friday, June 11 at 1:00 p.m. Bees and native pollinators—Denise Ellsworth

Topics and scheduled dates subject to change slightly



How to register:

Register online at:

Deadline: June 1, 2021; a Zoom link with password will be sent out just prior to the program. You need to download Zoom to participate. The virtual program is \$25. Register at:

https://cvent.me/1w2VQ3

Questions: hogan.239@osu.edu





Shown are the Summer 2020 4-H Project Green Teacher graduates (top) and the 2018 graduates (bottom) .

This seven-day program will culminate with a 4-H Project Green Teacher certificate and the potential to earn up to 15 contact hours depending on your attendance.