What's Up? Wednesday

EFNEP and CFHL, UC Staff Check-In

December 8, 2021





Today's Agenda

Online Education Updates:

Nutrition to Grow On Distance Learning Resources
Zoom Updates

Engagement During Virtual Lessons – Survey Results and Discussion





Online Education Updates







Nutrition to Grow On Distance Learning Resources

Lessons divided into 2-3 segments – each 15-20 minutes

Each PowerPoint segment - review of previous segment and preview of next segment

Discussion questions and animation demonstrations

Garden activities – options for distance learning such as videos, photos and alternate activities

Timing info and curriculum page references in notes





NTGO Distance Learning Resources

Lesson	Segments	Garden Activity	Virtual Garden Activity	
1	3	Plant mini-greenhouse tray	Window greenhouse video	
2	3	Make worm bottle	Worm book &/or worm video	
3	3	Plant seeds	Planting demo - photos	
4	3	Identify and pull weeds	Weed identification slides	
5	3	Make Bug Box	Garden Friend or Foe	
6	2	Water and fertilize	Review garden checklist	
7	2	Invent your own seed	same	
8	2	Make a butterfly	same	
9	2	Harvest the garden	(none)	







Nutrition to Grow On

Lesson 1 Part 3













Nutrition to Grow On

Lesson 3 Part 3: **Planting Demo**









Planting demonstration













Nutrition to Grow On

Lesson 4 Part 1



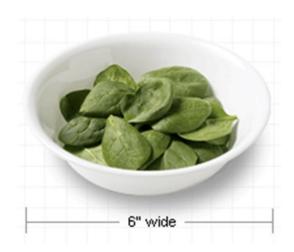






How Much Food Do We Need?

Vegetables - 2 ½ cups



1 cup of raw baby spinach = ½ cup equivalent



1 medium potato = 1 cup equivalent



1 cup of baby carrots = 1 cup







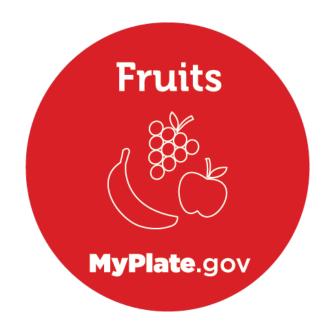




How much do we need?



2 ½ cups



1 ½ cups







Nutrition to Grow On

Lesson 5 Part 3: Garden Friend or Foe? (instead of Bug Box)









Friend or Foe?





Friend!

Foe









Nutrition to Grow On

Lesson 6 Part 2









Check our pulse

- Hold fingers where your pulse is
- Follow the timer for 6 seconds









What Is My Pulse?



NAME: DATE:

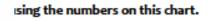
What Is My Pulse?

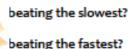
- PULSE: the number of times that my heart beats in one minute
- How many seconds are in one minute?

Activity	Number of Times My Heart Beats in 6 Seconds	Multiply by 10	My Pulse
Resting	8	x 10 =	80
Warm-up		x 10 =	
Stretching		x 10 =	
Aerobic Activity		x 10 =	
Anaerobic Activity		x 10 =	
Cooldown		x 10 =	

- Multiply that number by 10
- Write down your answer
- This is your
 RESTING PULSE









Nutrition to Grow On Work Group

Nutrition to Grow On Distance Learning Work Group

Racquel Fernandez – work group leader

Alejandrina Orozco

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Zoom Update – Advanced Polls and Quizzes

- 1. Update your Zoom account must be version 5.8.3 or newer
- 2. Participants must also update Zoom (!)
- 3. Enable advanced polls and quizzes in Settings
- 4. Create your polls or quizzes

https://support.zoom.us/hc/en-us/articles/4412325214477-Advanced-polling-and-quizzing-for-meetings

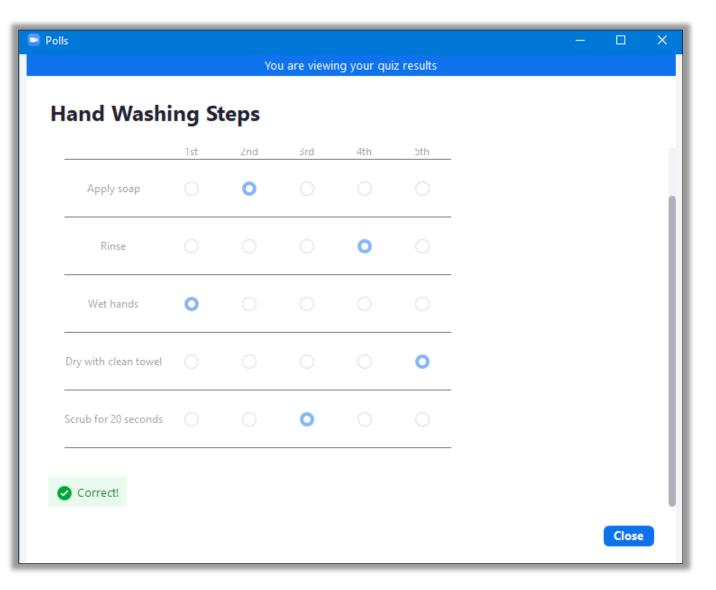




Video found at

https://drive.google.com/file/d/1Yyy9VsgbasCwn7nsP-g1_j6Mod8iTsl2/view?usp=sharing

Please log into your UC Davis Google account to access the video



Quiz results – participant view





Zoom Reminder - Reports

Usage Reports: download participant list

Meeting Reports:

- Registration reports
- Poll reports
- Post-webinar survey reports





Video found at https://drive.google.com/file/d/12oYvXH-1B1ccanLm1rPixRQOolTajXRD/view?usp=sharing

Please log into your UC Davis Google account to access the video





Zoom Resources

Zoom Language Interpretation Demo: ANR Learning and Development

https://ucanr.edu/sites/Professional_Development/Monthly_WebANRs/Webinar_Archive/ under Distance Learning Apps.

UCCE Online Education Resources → How To Guides and Resources → Zoom How To Guides and Videos

(please log into your UC Davis Google account to access)

https://drive.google.com/drive/folders/17TV10N740BXPPSXifEEY475Am05ngCEZ





Engagement During Virtual Lessons







Survey Questions

Youth and Adult classes: what (if any) challenges do you have with engaging students during virtual classes? That is, getting active participation in lesson activities, discussion, or other lesson elements.

Please share any strategies you have found effective to increase engagement during virtual classes. Please specify if you have used with youth, adults, or both.





Survey Results – Youth Classes

Most frequently reported challenges:

Youth not turning on cameras (12) – difficult to monitor engagement

Students distracted, not focused, low attention span (10)

Students reluctant to participate in discussions (6)

Students unable to unmute r/t technology problems (5)





Survey Results – Adult Classes

Most frequently reported challenges:

Ability to use technology (9) – using apps, toggling between apps

Difficulty/Limitations using Zoom mobile app (8)

Adults not turning on cameras (8)

Difficulty initiating or maintaining discussion (6)





Survey Results – Solutions!

Youth classes:

Use games, polls, ungraded quizzes

PA breaks, incorporate movement

Ed tech tools for collaboration and activities

Hands-on activities

Use non-verbal responses: Zoom responses, or hand raise, thumbs up/down





Survey Results – Solutions!

Adult classes:

Connect ahead of class

Create comfortable, positive atmosphere

Personalize the class, make it relatable

Frequent encouragement and appreciation for participating

Keep technology use simple, take time in class to review tools

Breakout rooms





Discussion: Engagement During Virtual Lessons







Breakout Discussions

- 1. Open Google slides link in chat
- 2. Join breakout room remember the room number
- 3. Group chooses one challenge to discuss from 'Challenges' slide
- 4. Designate a notetaker and possibly someone to share screen
- 5. List some ideas for addressing the challenge 'Solutions' slides can help you start



