



#### Best Practices & Lessons Learned from Creating Online Learning Content

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### **Objective**

By the end of today's webinar, you will be able to recall best practices and key takeaways for creating online education content to deliver nutrition, garden, and/or physical activity education



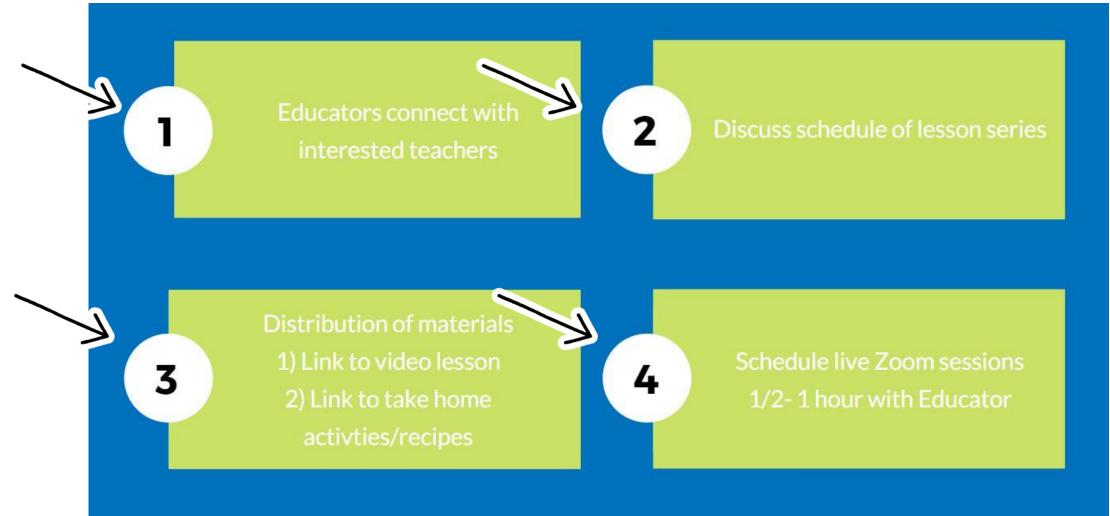
## **Background of Flipped Classroom Model**







## Central Sierra Flipped Classroom Model







# How to get started?



### **Coordinating Four Counties**

Lead Coordinator
walks through
project vision and
assignments



Educators create their lesson videos



Educators review their lesson video using a checklist



<u>Lead coordinator/</u>
(s) provide
feedback and
edits



Lead coordinator/ (s) upload and revise closed captions



Lead coordinator/
(s) uploads
lesson videos to
YouTube



Educators submit final version of the lesson video as an .mp4 file



Educators review once more





### Best Practice #1: Designate A Project Lead

#### Responsibilities:

- 1. Staff check-in meetings
- 2. Managing deadlines
- 3. Providing feedback and support as needed



# **Best Practice #2: Setting Expectations Early**

Plan and prepare as best as possible!

- Virtual Classroom PPT Checklist
- SUMP\_Level3\_RecruitmentMaterial
- SUMP\_Level2\_RecruitmentMaterial
- SUMP\_Level1\_RecruitmentMaterial
- SUMP Lesson Assignments
- PPT Template Virtual Lessons
- LessonPlanTemplate\_Fillable
- LessonPlanTemplate
- creating videos using PPT and Zoom
- Creating videos using PPT and Zoom
- Background for Zoom



# Best Practice #3: Assessing Strengthens, Support Needed, and Available Technology









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Know the capabilities of your team!

- 1. Assess the team's strengths
- 2. Plan opportunities for support
- 3. Assess what technology is available

# Lesson Learned: Setting Yourself Up for Success with Technology



- 1. Take inventory of everyone's computers, cameras, software, headphones, and phones
- 2. Be aware of the limitations in hardware and software

# Lesson Learned: Setting Yourself Up for Success with Technology

- Consider using Google
   Drive to share drafts and store final lessons
- 2. Be aware of computers memory space
- 3. Always save progress!





# **Key Takeaways!**

- Choose a leader having one point person ensures a uniform product
- Check in as often as you can working as a team can help solve problems quickly and keep everyone on the same page
- Set clear expectations provide as many examples as you can to clarify your vision
- Celebrate successes this process can be very frustrating, so celebrate every bit of progress you make towards your goals!









#### Resources

<u>Images</u>

Google (non-commerical reuse)

Pixabay

Unsplash

**Pexels** 

Animations in PPT

<u>Video</u>

Zoom

**Biteable** 

**Giphy** 

Screencastomatic



# Acknowledgements

- 1. We see this model working in our area but recognize it may not be appropriate for every school
- 2. These videos were created before there was specific guidance available but all videos have the necessary required components
- 3. Although on YouTube, we are not promoting the content publically. It's used for quick access to content, as we are directing our clientele to the links
- 4. Evaluation piece is still in discussion









#### Central Sierra YouTube Channel











## Thank you!

