Improving Food Choices Through Coordination

 Gomplementary Programs in the Context of

 People's Lives: How EFNEP and Partners Can

 Work Together to Achieve Change

 Society for Nutrition Education and Behavior

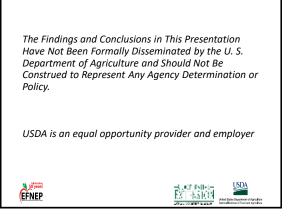
 So<sup>nd</sup> Annual Conference

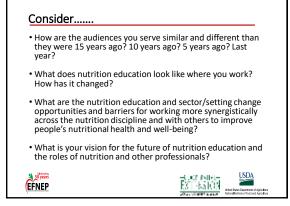
 Orlando, Florida – 30 July 2019

 Katie Panarella, Margaret Weital, Maria Carmen Lambea,

 Joan Paddock, Lorelei Jones, Helen Chipman,

 And YOU!



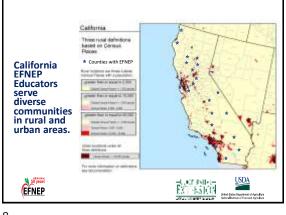




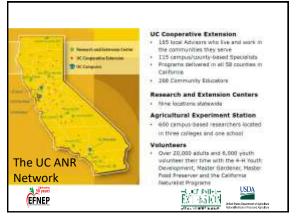








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## Teaching to Multiple Ethnic Cultures and Languages: The Right Processes

Reaching Immigrant and ESL Communities

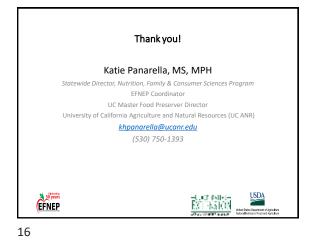
Sutter County Adult Education Program offers academic credit for completion of an EFNEP lesson series.

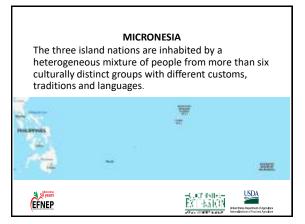
 In Butte County, the Farmworker Institute of Education and Leadership (FIELD), founded by Cesar Chavez partnered with EFNEP to provide GED credit for EFNEP series completion. Center for Employment Training (CET) in Sa Diego County partnered with EFNEP to integrate Eating Smart, Being Acting into the training practicum for the Medical Assistant training program.

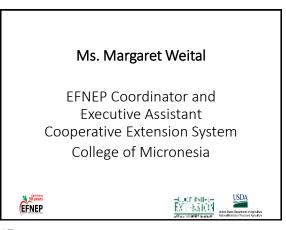
> USDA -conside-Extension United Stat nt of Agriculture

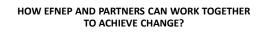
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Cooperation and teamwork with fellow extension agents, local agencies and community partners is essential for expanding EFNEP's outreach in the communities. Strengthening community needs and enhancing participants' success is beneficial to all. The involvement of extension colleagues and partners with EFNEP reinforces their capacity to address priorities and achieve improvements and success in core areas such as diet quality, food safety and food security.





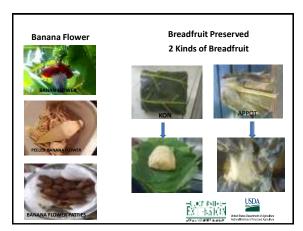




United States Department of Agricultur

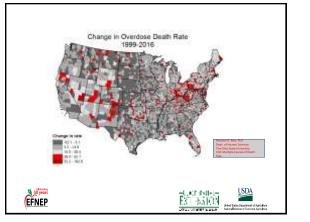
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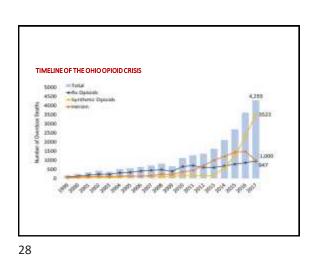




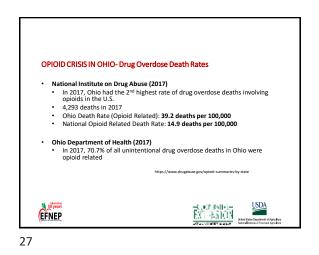


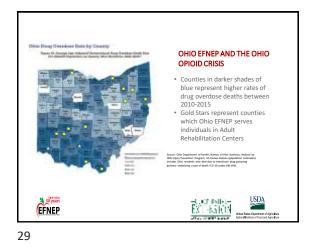


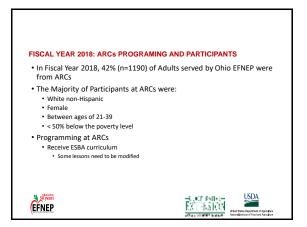




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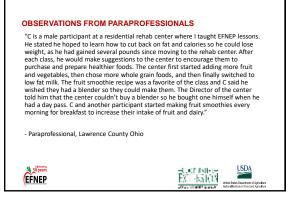


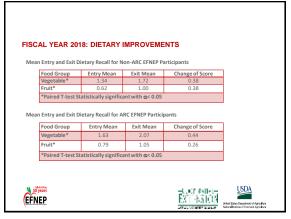


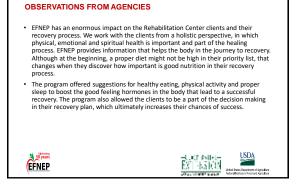


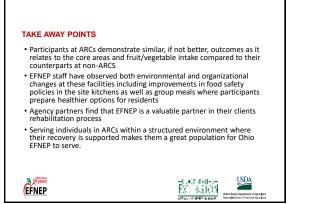


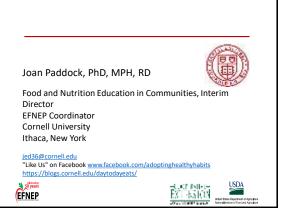
Core Area	Percentage Improvement Non- ARC	Percent Improvement ARC
Diet Quality	94%	95%
Physical Activity	79%	81%
Food Resource Management	82%	84%
Food Safety	82%	80%
Food Security*	48%	53%
Statistically significant with	α< 0.05	

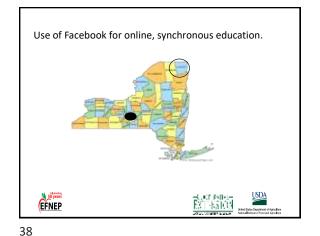


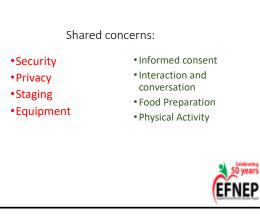








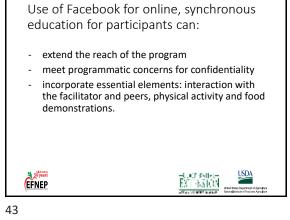


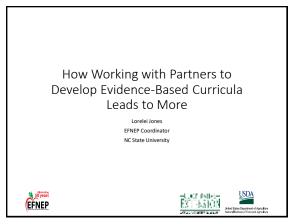










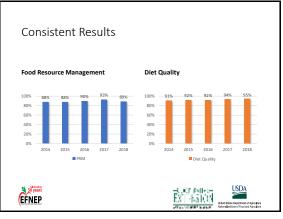


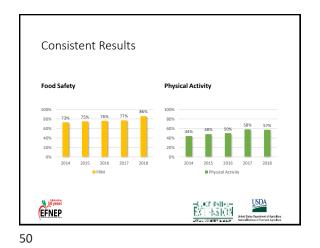












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