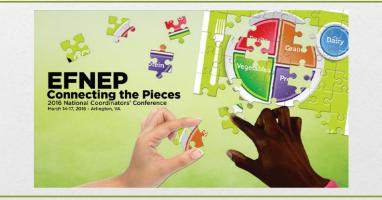
2016 National EFNEP Meeting

March 14, 2016

## Middle Manager Session



#### Introduction

- This session is intended for EFNEP/SNAP-Ed personnel who work in a middle-manager organizational system.
- The goal of this pre-conference session is to begin the process of gathering information to help provide support and resources and/or facilitate training to support middle managers within the EFNEP system.
- This session is designed for middle managers or supervisors of middle managers who offer regional programming and/or direct supervision to para-professionals/peer educators with the intent to be able to draw upon each other's expertise so that we can assist each other in our daily work.

#### Who We Are

- Stephanie Diehl, MS, RD Area Coordinator, Northern District
- Judy Midkiff, MS Project Manager, Operations and Evaluation
- Elena Serrano, PhD, RD Associate Professor, Project Director

Virginia Family Nutrition Program, EFNEP & SNAP-Ed, Virginia Cooperative Extension – Virginia Tech

# Virginia Cooperative Extension

Virginia Tech Virginia State University

### The "Ideal" Middle Manager

- What are the qualities of an effective "Middle Manager" in the EFNEP/SNAP-Ed world?
- To be an "ideal" EFNEP/SNAP-Ed middle manager, what is required in terms of training, skills, continued professional development, resources, etc.?
- How are these requirements/needs best addressed so that the manager is successful?
- What would you like to see happen in terms of networking and/or professional development opportunities, so that EFNEP/SNAP-Ed middle managers can be successful in their work?



### **Information Collection**

We will be collecting group discussion work via iPads.

- Open app called **SOCRATIVE STUDENT**
- Enter Room Name: EFNEP
- Enter Group Name: Example (Group A)



- Questions will be paced by the group, please answer each question as thoroughly as possible.
- When questions are complete, scroll to the top of the page and click **FINISH**.

## Reporting

• Response Trends

• Commonalities



