UT Extension Polk County School IPM Regional Workshop Agenda May 16, 2017

Copper Basin Elementary School 206 Cougar Dr, Copperhill, TN 37317

1:30 pm to 3:30 pm EDT

Karen M. Vail, Ph.D
Professor and Extension Urban Entomologist
Entomology and Plant Pathology
2505 EJ Chapman Drive
370 Plant Biotechnology Bldg.
University of Tennessee Knoxville, TN 37996-4560
kvail@utk.edu http://schoolipm.utk.edu
(865)974-7138

- I. Welcome
 - a. Handouts
 - b. Pre-training quiz
- II. Objective: To promote Copper Basin Elementary School as a model school IPM program to other Tennessee school systems.
- III. Goal: Improve the well-being of Tennessee's children by reducing and balancing risks associated with pests, pesticides, and other chemicals.
- IV. Presentation
 - a. Risks from pests
 - b. Risks from pesticide exposure
 - c. What is IPM and how to implement an Integrated Pest Management Program
 - i. Components of an IPM Program
 - Communication and education
 - Inspection and monitoring
 - Identification
 - Habitat modification

Sanitation

Pest exclusion

- Treatment of existing pest problems
- Accurate recordkeeping and evaluation
- ii. Tennessee 62-21-124. People applying pesticides in schools must be under the direct supervision of a person licensed to apply pesticides in TN. Teachers and other school personnel cannot apply pesticides in schools unless under this supervision.
- d. National School IPM PMSP calls for all US schools to be using IPM by 2020
- f. UT web site http://schoolipm.utk.edu
- V. Post-training quiz & evaluation
- VI. Questions for host school personnel from audience

VII.Inspections

- a. Cafeteria personnel inspect cafeteria
- b. Maintenance/Custodial personnel inspect perimeter