The Department of
Entomology & Plant Pathology
Is a multidisciplinary department with diverse and vibrant include teaching, research and Extension programs in Entomology, Plant Pathology, and Nematology.

Prepare for the Future
- Earn a master’s degree in Entomology or Plant Pathology. These programs provide students with the principles and research background for a career in the life sciences.
- Earn a doctorate with concentrations in Entomology, Plant Pathology, Bioactive Natural Products, or Integrated Pest Management through the Plants, Soils, and Insects Interdepartmental Program.

Cultivate Solutions
The faculty, staff and students of the department conduct vitally important research in various specialty areas to ensure the world’s food, fiber, forests, ornamental plants, livestock, wildlife and citizens can continue to thrive.

Core research areas include
- Biodiversity and Ecosystem Services
- Biological Control of Invasive and Emerging Diseases and Pests
- Plant Molecular Biology and Chemistry
- Systems Approaches to Sustainable Pest and Disease Management
- Vector Biology and Ecology

Connect
Extension specialists are actively engaged in a wide variety of Extension activities.

Extension activities include
- Beekeeping
- Cooperative Agricultural Pest Survey (CAPS)
- Disease and Pest Scouting
- Early Detection of Invasive Species
- Insect and Plant Disease Control Manual (Redbook)
- Integrated Pest Management (IPM) Programs
- Pesticide Safety Education Program (PSEP)
- Soil, Plant & Pest Center Distance Diagnostics
- Tennessee’s Plant Pest Surveillance Network

Scan the QR code and visit our website at: https://www.ag.tennessee.edu/epp

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