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In-Service Training ([IST#: 32032](#))/CEU Roundup ([FDACS Program # 32464](#))/

CCA Tracking #: [FL 54068 thru FL 54072](#)

**New Technology for Commercial Vegetable and Fruit Production (X)**

*Wednesday, February 23, 2022, from 9:45 to 3:45 PM*

County: \_\_\_\_\_ City: \_\_\_\_\_ Zip code: \_\_\_\_\_

Name: \_\_\_\_\_ (Use the **same** name or symbol for pre- and post-tests)

**Post-test**

**Presentation Title:**

*Recent developments in nematode management in horticulture production*

**Presenter:** Dr. Zane Grabau (352-273-3983)/ [zgrabau@ufl.edu](mailto:zgrabau@ufl.edu)

1. What are the primary nematode management methods available in horticulture crops?
  - A. Crop rotation and resistant cultivars
  - B. Nematicide application, sanitation, crop rotation, and resistant cultivars
  - C. Fertilization, irrigation, and nematicide application
  - D. Nematicide application, sanitation, and crop rotation
  
2. What is the primary UF resource for nematode diagnosis?
  - A. MFREC Plant Diagnostic Clinic
  - B. TREC Plant Diagnostic Clinic
  - C. UF/IFAS Plant Diagnostic Center
  - D. Nematode Assay Lab