

New Technology for Commercial Vegetable and Fruit Production (XII)

Wednesday, February 28, 2024, from 8:45 to 4:00 PM

County: _____ City: _____ Zip code: _____

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

1306 Fifield Hall & via Canvas

Post-test

Presentation Title:

Blackberry Production in Hot Climates

Presenter: Mr. Gilad Freund (Israel) giladfreund@gmail.com

1. Why are blackberries a promising crop?
 - A. Growing world berry consumption
 - B. Awareness of health benefits
 - C. New elite varieties
 - D. All the above
 - E. None of the above
2. What are some of the challenges of climate change?
 - A. Heat stress on plants
 - B. Less vegetative growth and fruit
 - C. Wilting and sunscald
 - D. All the above
 - E. None of the above
3. How can shade nets help plants cope in hot climates?
 - A. Control light quantity and quality
 - B. Create a micro-climate with diffused light
 - C. Increase leaf temperatures
 - D. A and B, but not C
 - E. All the above
4. How can shade nets help plants cope in hot climates?
 - A. Temperature regulation
 - B. Optimal light transmission
 - C. UV Radiation protection
 - D. Water conservation
 - E. All the above

