









Pre-Convention Workshop Maximizing Productivity: Strawberry Production January 29, 2024

\$80 - includes lunch 9:00 am - 4:30 pm

Strawberry production A-Z will be covered, starting with factors to consider before planting such as soil health and site preparation, production systems including matted-row, plasticulture, and indoor production, fertility, varieties, and insect, disease and weed management. Marvin Pritts from Cornell University, and David Handley from the University of Maine will be the presenters.

- 9:00 Welcome, introduction to workshop Marvin Pritts and David Handley
- 9:10 Understanding the Strawberry Plant Marvin Pritts or David Handley
- 9:30 Factors to consider before planting (labor, local climate, site, how you want to market) Marvin Pritts or David Handley
- 10:00 Soil health, site preparation, crop rotations Marvin Pritts
- 10:30 **Break**
- 10:45 Fertility and nutrient management Marvin Pritts
- 11:15 Varieties: Cool climate performance David Handley
- 11:35 Varieties: Warm climate performance Jayesh Samtani
- 11:55 Open discussion on morning topics
- 12:05 Lunch
- 1:00 Matted row production and variants, including weed mgt David Handley
- 1:50 Plasticulture and variants: Zones 6 and Cooler Marvin Pritts
- 2:15 Plasticulture and variants: Zones 7 and Warmer Jayesh Samtani
- 2:40 Break
- 2:50 *Insect and Disease Mgt David Handley
- 3:50 Alternative systems (greenhouse, substrate production) Marvin Pritts
- 4:20 Open discussion on afternoon topics
- 4:30 **Adjourn**

Presented by the North American Strawberry Growers Association.