Erin combines her 28 years of experience teaching in academia and working in the green industry along with her technical training in soil science to inspire and empower others to plant for a purpose through classes, workshops and trainings.

Full bio on website:
www.blueheronsfarm.com

EXPERTISE

- Experiential Educator
- Public speaking/Presenting
- Soil Health Coaching
- Research on Living Roofs
- Nursery and Greenhouse Production
- Ecological Landscape Management
- Ability to speak and teach on numerous horticultural topics

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CONTACT

Cell: 908-674-0140

Email: blueheronsfarm@gmail.com

Location: Newton, New Jersey

ERIN SHROLL

SOIL HEALTH EDUCATOR
AGROECOLOGICAL COACH
HORTICULTURALIST

PROFESSIONAL EXPERIENCE

Program Supervisor Agricultural Business and Horticultural Science
Sussex County Community College 2018 - 2024

- Taught core Courses: Introduction to Agriculture, Plant Propagation, Integrated Pest Management, Introduction to Soils and Greenhouse Management
- Curriculum creator of Organic Farming, Sustainable Garden Design and Ecological Landscape Management
- Program responsibilities: Budget, Purchasing, Greenhouse Management, Training Student Workers

Horticulturalist/Garden Manager
Private Estate 2011 - 2018

- Managed, expanded and developed gardens on 3-acres: trees, shrubs, forbes, fruits and vegetables
- Implemented IPM and a plant nutrition plan
- Operated small equipment; responsible for maintenance and tool care

Additional Professional Experience
2000-2011

- Genesis Farm Educational Center and CSA Farm
- Hydroponic Operations and Training
- Beekeeping
- Botanical Gardens and Arboretum
- Nursery/Greenhouse operations

EDUCATION

Integrity Soils, Inc
Agroecological Coach & Experiential Education

Technical training in soil science and solution-based recommendations partnered with personal development to empower farmers on their regenerative journey

Oregon State University
Bachelors and Masters of Science in Horticulture

Specialized in ecological landscape management and led a two-year research project on Pacific Northwest green roofs, investigating native plant species, irrigation strategies, stormwater management, and weed pressure on living roofs

Clackamas Community College
Associates of Science in Horticulture

Focus on greenhouse and nursery management in a hands-on, interactive program blending theory and practical skills for accelerated entry into the green industry