

Lindsey Trinkle

4810 Washington St Greenville, TX 75401 linz.rodgers99@gmail.com 2145492885

Education

M.S. **East Texas A&M University, Commerce, Texas, 2025**
 Agricultural Sciences
 Thesis Title: “Evaluating Herbaceous Perennials for Landscape Performance Under Deficit Irrigation and the Effect on Pollinator Behavior in North-Central Texas”

B.S. **Tarleton State University, Stephenville, Texas, 2021**
Agricultural Services and Development WSTC
Ag, Food & Nat Res Certification

Professional Experience

Adjunct Professor	Current
Commerce, Texas	
• Soil Science Lab	

Graduate Teaching Assistant - East Texas A&M University **2024-2025**
Commerce, Texas

- Soil Science Lab
- Applied Plant Science Lab
- Introduction to Horticulture Lab

Graduate Research Assistant - East Texas A&M University **2023 - 2024**
Commerce, Texas

- Greenhouse Manager
- Landscape Research

Agriculture Science Teacher - Ennis Junior High School	2022 - 2023
Ennis, Texas	
● Principles of Agriculture ● Exploring Careers	

Student Teaching	2021
Cleburne, TX	

Professional Presentations

Oral Presentations:

Trinkle, L, M Coyle, and D Harp (2024) Relationship between Soil Water Content, Quantum Efficiency, Stomatal Conductance, and Stem Water Potential in *Salvia guaranitica* ‘Black and Blue.’ National American Society for Horticultural Science in Honolulu, HI. September 24, 2024.

Trinkle, L, M Coyle, A Field, L Sharlow, and D Harp (2024) Stomatal Conductance and Stem Water Potential in *Salvia guaranitica* ‘Black and Blue’ Under Deficit Irrigation. Southern Region American Society of Horticultural Science in Atlanta, GA. February 3, 2024.

Posters:

Trinkle, L, M Coyle, and D Harp (2025) Stomatal Conductance of Eleven herbaceous Perennials Under Deficit Irrigation. Southern Region American Society of Horticultural Science in Irving, TX. February 1, 2025

Trinkle, L, M Coyle, A Field, L Sharlow, and D Harp (2024) Stomatal Conductance, Photosynthetic Efficiency, and Relative Chlorophyll Content of Herbaceous Perennials Under Deficit Irrigation. Southern Region American Society of Horticultural Science in Atlanta, GA. February 3, 2024.

Professional Development

LI-COR LEEF Training

June 2024

- LI-COR - LI6800 Training

References:

Dr. Derald Harp, Professor

East Texas A&M University- 2200 Cambell St, Commerce, TX 75428

derald.harp@etamu.edu

Phone: 940-389-4880

Dr. Grace Ogden, Professor

East Texas A&M University - 2200 Cambell St, Commerce, TX 75428

grace.ogden@etamu.edu

Phone: 918-577-7989

Rodney McNeill, Principal

Ennis Junior High School - 3101 Ensign Rd, Ennis, Texas 75119

rodney.mcneill@ennis.k12.tx.us

Phone: 817-996-8102

Teresa Dudley, Department Head

Ennis High School - 2301 Ensign Rd, Ennis, Texas 75119

teresa.dudley@ennis.k12.tx.us

Phone: 469-247-2919

Ms. Lana Trahern, Agriculture Science Teacher

Cleburne High School - 1501 Harlin Dr, Cleburne, TX 76033

ltrahern@c-isd.com

Phone: 817-964-9775

Mr. Preston Black, Agriculture Science Teacher

Cleburne High School - 1501 Harlin Dr, Cleburne, TX 76033

pblack@c-isd.com

Phone: 817-240-5480