Gregory Bryce Goodlett

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Objective

I strive to use science and education to provide people with resources to seek truth and understanding of the world around them.

Education

- **M.S. Plant Science**
  - *Missouri State University*, Springfield, MO
  - January 2022 – December 2023
- **B.S. Environmental Science**
  - *Evangel University*, Springfield, MO
  - Minors in Agronomy, Biology, Chemistry, & Community Relief and Development
  - August 2018 – December 2021
  - Summa Cum Laude

Teaching Experience

- **Faculty – Zoology (BIOL 201)**
  Evangel University, Springfield, MO
  January 2026 – May 2026

- **Faculty – Ecology (BIOL 342)**
  Evangel University, Springfield, MO
  January 2026 – May 2026

- **Faculty – Biological Science (BIOL 101)**
  Evangel University, Springfield, MO
  January 2026 – May 2026

- **Faculty – Special Topics: Applied Pathology (BIOL 448)**
  Evangel University, Springfield, MO
  August 2025 – December 2025

- **Faculty – Geology (GSCI 111)**
  Evangel University, Springfield, MO
  August 2025 – December 2025

- **Faculty – Environmental Chemistry (CHEM 377)**
  Evangel University, Springfield, MO
  August 2025 – December 2025

- **Faculty – Applied Sustainability (BIOL/HRDV 305)**
  Evangel University, Springfield, MO
  January 2024 – May 2024, January 2025 – May 2025, January 2026 – May 2026

- **Faculty – Biological Science Laboratory (BIOL 101/200)**
  Evangel University, Springfield, MO
  August 2023 – December 2023, January 2026 – May 2026

- **Graduate Teaching Assistant**
  Missouri State University, Springfield, MO
  January 2022 – May 2022

- **Chemistry Lab Assistant**
  Evangel University, Springfield, MO
  August 2019 – December 2021

Publications and Presentations

- 2024
  - Presentation of "Developing Onsite Detection Methods for Grapevine Vein Clearing Virus and Grapevine Red Blotch Virus" at the Show Me Grape and Wine Conference and Symposium
- 2023
  - Goodlett, Gregory Bryce, "Developing Onsite Detection Methods for Grapevine Vein Clearing Virus and Grapevine Red Blotch Virus" (2023). MSU Graduate Theses. 3932. https://bearworks.missouristate.edu/theses/3932

Honors and Awards

- Outstanding Graduate in Environmental Science

    - *Evangel University*, Springfield, MO, 2022
- Outstanding Graduate in Community Relief and Development
    - *Evangel University*, Springfield, MO, 2022
- Founders Scholar
    - *Evangel University*, Springfield, MO, 2018-2021