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Erin R. Sanders, Jeffrey H. Miller

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- Develops the skills that students need to initiate, conduct, and interpret the results of actual research projects.
- Gives students valuable experience using contemporary methods to evaluate scientific hypotheses and communicate results.
- Offers a unique, hands-on approach that emphasizes experimentation and critical thinking to learn core concepts in microbial genomics, microbial ecology, and molecular evolution.
- Underscores the value of developing working relationships with other scientists.
- Builds an appreciation and understanding of the ubiquity of microbes and the great diversity of the microbial world.

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