

SCI 295V: Introduction to STEM Research

SCI 295V offers a research experience in science, technology, engineering, and/or mathematics, emphasizing the application of the scientific method to a specific project. Repeatable for up to 6 credits. (3 hours cooperative education/work experience per week per credit)

Credits: 1-3

Prerequisites:

Instructor consent.

Program: Science

Recommended:

Completion of a lab science course as stipulated by the instructor.

Student Learning Outcomes:

- Use research and technology skills to access information from multiple sources.
- Design and implement a plan to solve a specific STEM-based research project.
- Collect, analyze and interpret data generated by the selected research project.
- Communicate conclusions in written and/or oral form.