Liba 103: STEM Research Experience
College of Liberal Arts

High school or community college students will participate in a research experience with the mentorship of a STEM faculty member. Students will learn about how the scientific method is applied in a research setting, develop practical communication and scientific writing skills, and engage in STEM career discussions.

This course may be repeated for credit with a maximum of 6 credits.

Z-graded.

1 - 3 Credits

Prerequisites

• Pre-requisite: Approval of supervising faculty member.

Instruction Type(s)

• Lab: Laboratory for Liba 103

Subject Areas

• Mathematics, General
• Engineering, General
• Physical Sciences
• Computer and Information Sciences, General

Related Areas

• Algebra and Number Theory
• Analysis and Functional Analysis
• Artificial Intelligence
• Geometry/Geometric Analysis
• Information Technology
• Topology and Foundations