SMET 101. Introduction to Science, Mathematics, Engineering, and Technology
1 Credit
An introductory course for science, mathematics, engineering, or technology students, emphasizing introduction to their disciplines. Development of critical thinking and academic success skills for technical disciplines, as well as degree planning for the major. Consent of Instructor required.

SMET 102. Introduction to Engineering Design.
1 Credit
Fundamental concepts of engineering design developed through analysis of case studies and hands-on design projects. Consent of instructor required.

SMET 201. Research for Visiting Community College Students
1 Credit
Research experience for visiting community college students. Consent of instructor required. Restricted to: Main campus only.

SMET 301. Undergraduate Research Assistantship
0.5 Credits
Undergraduate research experience in science, technology, engineering, and mathematics Consent of instructor required. Graded: S/U.