Department of Construction Management is a STEM (Science, Technology, Engineering, and Mathematics) program. The focus of the department is on professional programs that successfully combine theory and application with a strong emphasis in research. The master’s program is an advanced curriculum designed to allow students to tailor a portion of the specialization requirements to meet individual interests and goals. Learn more about the master’s program on the department website. (https://www.chhs.colostate.edu/cm/programs-and-degrees/m-s-in-construction-management/)

Undergraduate Program
A major in Construction Management provides a strong foundation for professional careers in the construction industry. The curriculum integrates technology and innovative management systems with the basics of civil engineering, business and management, and the communication skills required to be successful in today’s world. Coursework includes construction methods, estimating, scheduling, computer technologies, architectural principles, fundamentals of management and law, steel and concrete structures, and soils. The curriculum incorporates hands-on labs for most courses. This diverse program creates a broad range of career options for graduates. Learn more about the undergraduate program on the department website. (https://www.chhs.colostate.edu/cm/programs-and-degrees/b-s-in-construction-management/)

Graduate Program
The Department of Construction Management offers graduate study leading to the Master of Science degree. The Master’s Degree in the