Bachelor of Science in Construction Management

According to the National Center for Educational Statistics, "Construction Management is a program that prepares individuals to manage, coordinate, and supervise the construction process from concept development through project completion on timely and economic bases. Includes instruction in commercial, residential, mechanical, highway/heavy civil, electrical, environmental, industrial, and specialty construction; facilities management; project planning; budgeting and cost control; logistics and materials management; personnel management and labor relations; site safety; construction contracting; construction processes and techniques; organization and scheduling; and applicable codes and regulations."

Program Overview

The goals of the B.S. degree in Construction Management are to prepare effective managers for public and private construction projects, to prepare the workforce required by the construction