

CONSTRUCTION MANAGEMENT, BACHELOR OF SCIENCE (BS)

**New program beginning in the 2025\2026
academic year.**

Program Learning Outcomes

Student Outcomes

Upon graduation, students will have:

- An ability to identify, formulate, and solve broadly defined technical or scientific problems by applying knowledge of mathematics and science and/or technical topics to areas relevant to the discipline [UG2, UG3, UG4].
- An ability to formulate or design a system, process, procedure or program to meet desired needs [UG2, UG5, UG6].
- An ability to develop and conduct experiments or test hypotheses, analyze and interpret data and use scientific judgment to draw conclusions [UG2, UG3, UG4].
- An ability to communicate effectively with a range of audiences [UG1].
- An ability to understand ethical and professional responsibilities and the impact of technical and/or scientific solutions in global, economic, environmental, and societal contexts [UG7, UG8, UG9].
- An ability to function effectively on teams that establish goals, plan tasks, meet deadlines, and analyze risk and uncertainty [UG1, UG2, UG5, UG7].

Related Links

Construction Management, BS Program Page COMING SOON

Construction Management Fact Sheet URL COMING SOON

Professional Licensure/Certification Page (<https://www.sru.edu/students/student-consumer-information/professional-licensures/>)