Civil Engineering

BOISE STATE UNIVERSITY
COLLEGE OF ENGINEERING
Department of Civil Engineering

Master of Engineering in Civil Engineering

Master of Engineering in Civil Engineering

Students can take courses in a variety of areas including hydrology, fluid mechanics, hydraulics, climate change, water resources planning and management, and environmental, water resources, geoenvironmental/geotechnical, structural and transportation engineering.

Graduate Program Coordinator

Arvin Farid, Ph.D., P.E.

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Degree Requirements

The Master of Engineering in Civil Engineering (MEngr CE) is a non-thesis program of study that allows students to take advanced coursework in their area of expertise to support their professional development. Most of our courses are taught at 7:40 am or after 4:30 pm in the evening to allow working students to attend. Students must complete at least 31 graduate credits distributed as shown in the degree requirements table. A maximum of 3 credits of CE 696 Directed Research may be applied to meet the degree requirements. The comprehensive examination cannot be attempted prior to the last semester of the program. If the comprehensive examination is failed on the first attempt, then the student will be permitted a second attempt. Failure on the second attempt will result in dismissal from the program.

Master of Engineering in Civil Engineering	
Course Number and Title	Credits
ENGR 500 Research Methods	1
Graduate CE Courses Graduate courses in civil engineering; all courses to be selected with student input and approved by the supervisory committee.	18-30
Other Graduate Courses Graduate courses in civil engineering or a related field; all courses to be selected with student input and approved by the supervisory committee.	0-12
Comprehensive Examination CE 600 Assessment (P/F)	1
TOTAL	**31**

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