

CIVIL ENGINEERING AND CONSTRUCTION

Graduate Faculty: Professors Elhouar, Khodair, Lee, Maillacheruvu (Interim Dean), Schattler (Chair); Associate Professors Ashraf, Hossain, Soltani, Spelman; Assistant Professors Ghannad, Terreno; Associate Professor in Residence Willis.

The Department of Civil Engineering and Construction offers graduate programs leading to a Master of Science in Civil Engineering (MSCE), with emphasis in areas of civil engineering, and/or construction management. The MSCE degree program prepares graduates for thriving engineering careers characterized by continued professional growth. Our graduates are given unique opportunities to acquire the talents and skills needed in a highly technical society facing serious uncertainties and challenges in the environment and infrastructure. Our program provides students with the broad scope necessary for a fruitful and successful career in the practice of civil engineering and construction management.

You can earn a graduate degree in civil engineering through our traditional MSCE program, or through our combined 4+1 programs for our undergraduate students interested in pursuing graduate degrees:

- Master of Science in Civil Engineering MSCE (<https://catalog.bradley.edu/graduate/programs/master-science-civil-engineering-2year-program/>)
- 4 + 1 Bachelor of Science in Civil Engineering (BSCE) / MSCE (<https://catalog.bradley.edu/graduate/programs/bachelor-science-civil-engineeringmaster-science-civil-engineering-bscemsce-41-program/>)
- 4 + 1 Bachelor of Science in Construction (BSC) / MSCE (<https://catalog.bradley.edu/graduate/programs/bachelor-science-constructionmaster-science-civil-engineering-bscmsce-41-program/>)