CIVIL ENGINEERING, BS/ ENGINEERING MANAGEMENT, MS

Contacts

Jackie Anderson, Engineering Management Program Director, 255 Link Hall, 443-2341, jsande03@syr.edu

Quinn Qiao, Mechanical & Aerospace Engineering Department Chair, 263 Link Hall, 315-443-2341, quqiao@syr.edu

Yilei Shi, Civil Engineering Program Director, 151E Link Hall, 443-3307, yshi83@syr.edu

Faculty

Jeongmin Ahn, Benjamin Akih-Kumgeh, Jackie Anderson, Michelle Blum, John Dannenhoffer, Alexander Deyhim, Bing Dong, Victor Duenas, Matthew Erdman, Zhenyu Gan, Lihong Lao, Kasey Laurent, Xiyuan Liu, Aoyi Luo, Shalabh Maroo, Karen Martinez Soto, Anupam Pandey, Quinn Qiao, Utpal Roy, Amit Sanyal, Mehmet Sarimurat, Wanliang Shan, Ian Shapiro, Andrea Shen, Changmin Shi, Yiyang Sun, Yeqing Wang, Jianshun Zhang, Teng Zhang, Fernando Zigunov

Program Description

The combined degree is for students to complete the Bachelor of Science in Civil Engineering and the Masters of Science in Engineering Management degrees consecutively, with a goal of completing both degree requirements in five years. 6 credits of 500-level or higher courses may be counted towards both Bachelor's and Master's degrees.

Admissions

Students must be currently enrolled in the BS Civil Engineering program at Syracuse University, and should apply to the combined BS and MS program in the first semester of their third year of study. Admission is based upon academic performance. Students are accepted for graduate study after completion of the third year of study but are not fully matriculated as graduate students until all bachelor's degree requirements have been met.

Civil Engineering, BS

Students must satisfy all the requirements of the Civil Engineering, BS (https://coursecatalog.syracuse.edu/undergraduate/engineering-computer-science/civil-engineering-bs/).

Engineering Management, MS

Students must also satisfy all the requirements of the Engineering Management, MS (https://coursecatalog.syracuse.edu/graduate/engineering-computer-science/engineering-management-ms/), including the MAE 994 Capstone Project, and complete two semesters of the MAE Seminar, MAE 995 Graduate Seminar.