Degrees Offered
Master of Science, Master of Engineering; Doctor of Philosophy; Graduate Certificate

Programs Overview
The Opus College of Engineering offers four graduate engineering programs through which to pursue either a master of science (M.S.) or doctor of philosophy (Ph.D.) degree: biomedical engineering, civil engineering, electrical and computer engineering, and mechanical engineering.

The Departments of Biomedical Engineering and Mechanical Engineering also offer a master of engineering (M.E.) degree in addition to the master of science and the doctor of philosophy degrees.

The doctoral program in biomedical engineering is an interdisciplinary program offered by the joint Department of Biomedical Engineering in the Opus College of Engineering and the Medical College of Wisconsin. Details on this program can be found in the Biomedical Engineering section.

The Master’s Across Boundaries program offers five graduate certificates that are designed to increase the breadth and depth of knowledge relevant to practicing engineers. The certificates are offered in environmental engineering, essential skills for practicing engineers, machine learning for engineering applications, and renewable energy technology and integration. Details on these certificates can be found in the Graduate Certificates section.

An interdisciplinary program is offered, leading to the master of science degree. Healthcare Technologies Management is jointly offered and administered by the Opus College of Engineering and the Medical College of Wisconsin. Details on this program can be found in the Healthcare Technologies Management section. (The HCTM program is not currently accepting new students.)