

MS Electrical Engineering and Computer Science (MS EECS)

In the MS in Electrical Engineering and Computer Science program at Chapman University, you'll prepare to lead and to innovate in order to solve the toughest engineering problems society has to offer. Whether you choose to focus on computing systems, electrical systems or intelligent and data systems, you will learn from leading researchers and teachers who understand the importance of interdisciplinary training for today's engineering professionals. Explore algorithms that turn vast amounts of data into new levels of understanding. Develop component-level solutions that push the limits of electronics for ubiquitous computing. Understand the theoretical limits of contemporary computing infrastructures. Regardless of what excites you, our unique program provides not only outstanding technical depth and industry-informed content, but also a strong foundation in ethics and leadership, which are vital components of a modern engineering education.



For more information or to apply, visit **Chapman.edu/engineering** or call 1-888-CU-APPLY.

One University Drive • Orange, California 92866

PROGRAM SPECIFICS

Two-year program that allows students the flexibility to create a tailored program that combines elements of computer science, data science and electrical engineering.

SPECIAL REQUIREMENT

Bachelor's degree from an accredited university in a related STEM discipline.

CONTACT INFORMATION

fsegradadvising@chapman.edu