Major
The Department of Electrical Engineering offers B.S., M.S., and Ph.D. degrees in Electrical Engineering.

Graduates of UCR’s B.S. program in Electrical Engineering will meet high professional, ethical, and societal goals as demonstrated by: …

No text changes after this point.

Proposed text
Major
The Department of Electrical and Computer Engineering offers B.S., M.S., and Ph.D. degrees in Electrical Engineering and with the Department of Computer Science and Engineering jointly offers B.S. and M.S. degrees in Computer Engineering. For information on the Computer Engineering degree programs, see Computer Engineering in this catalog.

The Electrical Engineering major stresses the study of core and advanced electrical engineering topics. It prepares students for a large variety of careers in such areas as circuits and systems, communications, computers, controls, electronic devices and materials, intelligent systems, power and energy systems, robotics, and signal processing.

Graduates of UCR’s B.S. program in Electrical Engineering will meet high professional, ethical, and societal goals as demonstrated by: …

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