

Master's Degree of Science in Computer Engineering (MScompE) Online

INTERNET OF THINGS

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THE UNIVERSITY

OF NEW MEXICO IS RANKED AS ONE OF THE BEST GRADUATE ENGINEERING SCHOOLS BY U.S.

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WITH INDUSTRY PARTNERS. (2017 BEST

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The 'Master of Science in Computer Engineering with a concentration in the Internet of Things' is an MS degree that has the same requirements as for the plan III option (coursework only) of all ECE M.S. degrees.

Sample Courses:

ECE 531 Introduction to Internet of Things
ECE 517 Machine Learning
ECE 551 Problems in Machine Learning
ECE 522 Hardware Software Codesign with FPGA's
ECE 525 Hardware-Oriented Security and Trust
ECE 529 Introduction to Cybersecurity
ECE 530 Introduction to Cloud Computing
ECE 540 Advanced Networking
ECE 530 Cloud Computing
ECE 590 Graduate Seminar

Major Requirements: 31 Credit

Hours Cost per Credit Hour: \$517.86

Questions? eceadmissions@unm.edu

We offer a modern, competitive online program in an 8-week format. A "carousel" plan allows students to enter the degree at five different times in a calendar year, and finish at their own pace in one year (very intensive) or over a longer period.



ELECTRICAL
& COMPUTER
ENGINEERING

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