ELECTRICAL & COMPUTER ENGINEERING, MS

for the Master of Science in Electrical & Computer Engineering

Required Courses: | Required Hours
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Thesis research – ECE 599 (min/max applied toward degree) | 8
ECE Colloquium – ECE 500 (registration for 0 hours every term while in residence) | 0
Elective courses (subject to Other Requirements and Conditions below) | 24
Total hours | 32

Other Requirements and Conditions

| Requirement | Description |
---|---|
Credit in ECE 415, ECE 445, ECE 590, ECE 596, PHYS 404, PHYS 435, PHYS 436, and STAT 400 does not count toward the degree. | |
12 credit hours must be 500-level ECE courses other than ECE 590, ECE 596, ECE 597, and ECE 599. | |
No course used to fulfill any degree requirement may be taken using the "Credit/No Credit" option. | |
A maximum of 4 hours of ECE 597 (or other individual study) may be applied toward the elective coursework requirement. | |
There is no final examination for the M.S. degree. | |
M.S. thesis deposit | |
Minimum GPA: | 3.0

For additional details and requirements refer to the department's Graduate Study Manual (http://www.ece.illinois.edu/academics/grad/overview) and the Graduate College Handbook (http://grad.illinois.edu/gradhandbook).

Information listed in this catalog is current as of 04/2019