

# Curriculum Distribution Requirements for Graduate Degrees in Computer Engineering

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Every graduate student in the Computer Engineering Graduate Program must successfully complete 24 credits of graded course work for the MS and PhD, or 30 credits of graded coursework for the ME including:

- One of the following:
  - \* CS 6354 Computer Architecture.
  - \* ECE 6435 Computer Architecture and Design.
- At least 9 graded course credits from CS (may include CS 6354).
- At least 9 graded course credits from ECE (may include ECE 6435).

Of the 24/30 credits of graded coursework, at least 21 must be CS/CPE/ECE courses.

With the following restrictions:

- No more than 3 graded credits of independent study, no more than 6 graded credits of "supervised project research."
- No more than 9 credits at the 5000-level of which no more than 6 credits may be from any one department (within SEAS delineation plus Data Science).