Requirements for Graduate Computer Engineering Degrees
in the Department of Electrical & Computer Engineering

Master of Science Degree (Thesis Option)

1. Total number of hours (32)
   A minimum of 24 classroom hours (Excludes 681, 684, 685, and 691).
   A minimum of 21 classroom hours from the College of Engineering
   and College of Science

2. Transfer hours allowed from another institution (6)
   Transfer hours must be from a peer institution
   Transfer hours are subject to approval of the Graduate Studies
   Committee.

3. Max undergraduate hours (6 hours/400 only)

4. Special problems, seminar, and research (681, 685, and 691)
   8 hours maximum of these courses
   4 hours minimum of 691
   1 hour of seminar (ECEN/CSCE 681) is required
   No more than 3 hours (in combination) of ECEN 681, 684, and 685.

5. Composition of committee (at least 3)
   At least 2 within Computer Engineering Group from ECEN
   At least 1 not in the student's department

6. Final defense of thesis is required for all MS students.
   A thesis proposal must be approved by the supervisory committee and
   submitted to the ECEN Graduate Office prior to the defense.
   Date and location of the thesis defense must be scheduled through the
   ECEN Graduate Office so that official notification can be provided to
   OGS.
   Thesis must be submitted to committee members at least two weeks
   before defense.

7. Additional course requirements are listed in D.