

# M.S. in Electrical Engineering Plan A

## Degree requirements--30 credits total:

- 10 credits EELE 590, Master's Thesis
- 20 course credits:
  - $\geq 10$  500-600-level credits (no more than 10 credits can be at the 400 level)
  - $\leq 4$  credits Independent Study (EELE 592)
  - $\leq 10$  credits 592 + seminars (594)
  - $\leq 3$  credits pass/fail (excluding thesis)
  - $\leq 6$  credits challenged
  - No credits of 488, 489, 490, 492, or 589

EELE 590	Masters' Thesis	10
500-600 Level Courses (10 or more credits)		10
Other Graduate Courses (400 level or above, 10 or fewer credits)		10
<b>Total Credits</b>		<b>30</b>