



# Master's Degree Requirement Check Sheet

## (Non-Thesis Program)

Full descriptions of degree requirements are in the Electrical Computer Graduate Policy. The requirements are summarized here for your convenience. Please utilize this information when planning your program.

### Minimum Credit Requirements:

Six (6) credits of electrical and computer engineering foundation courses:

\_\_\_\_\_ - 3 Credits  
*(Course #, Title and Semester Taken)*

\_\_\_\_\_ - 3 Credits  
*(Course #, Title and Semester Taken)*

Twenty-four (24) credits of advanced technical courses (**level 600 or above**) related to your area of interest. At most twelve (12) credits of these can bear non-ELEG/CPEG numbers and at least six (6) credits must be of 800 level electrical and computer engineering courses.

\_\_\_\_\_ - 3 Credits  
*(Course #, Title and Semester Taken)*

\_\_\_\_\_ - 3 Credits  
*(Course #, Title and Semester Taken)*

\_\_\_\_\_ - 3 Credits  
*(Course #, Title and Semester Taken)*

\_\_\_\_\_ - 3 Credits  
*(Course #, Title and Semester Taken)*

\_\_\_\_\_ - 3 Credits  
*(Course #, Title and Semester Taken)*

\_\_\_\_\_ - 3 Credits  
*(Course #, Title and Semester Taken)*

\_\_\_\_\_ - 3 Credits  
*(800 Level Course #, Title and Semester Taken)*

\_\_\_\_\_ - 3 Credits  
*(800 Level Course #, Title and Semester Taken)*

When complete, please see Steps for Completing Degree.