

## Electrical Engineer's Degree Application Form

Name of student: \_\_\_\_\_ Curriculum: \_\_\_\_\_

Date admitted into NPS<sup>1</sup>: \_\_\_\_\_ Graduation Date<sup>1</sup>: \_\_\_\_\_

Graduate credits in Engineering and Applied Sciences taken to date: \_\_\_\_\_  
(Minimum 36 credits<sup>2</sup>.)

Graduate QPR to date: \_\_\_\_\_ (Minimum 3.7<sup>3</sup>)

Number of thesis slots planned: \_\_\_\_\_ (Minimum 6)

I am aware that I cannot simultaneously earn a dual Master's degree with one thesis.

Signature of Student: \_\_\_\_\_ Date: \_\_\_\_\_

Approved/Disapproved: \_\_\_\_\_ Date: \_\_\_\_\_  
(Academic Associate)

Approved/Disapproved: \_\_\_\_\_ Date: \_\_\_\_\_  
(Chairperson, ECE Department)

\_\_\_\_\_  
Noted/Date

\_\_\_\_\_  
Program Officer

Upon admission into the program, the student forms an Electrical Engineer's Thesis Committee consisting of three NPS faculty members, of which at least two must from the ECE Department. The Committee Chairperson must be a tenure-track faculty member of the department. The Committee must be approved by the department Chairperson. The student carries out the thesis work under the supervision of the Thesis Committee. In the quarter of graduation, the student must give a 40-minute presentation and successfully defend his/her thesis before this committee. The defense will be open to all interested faculty and students.

<sup>1</sup> Application must be made at least one year prior to planned graduation date.

<sup>2</sup> At least 36 graded graduate credits in Engineering, Mathematics, and Applied Sciences must have been taken at time of application. A minimum of 96 total graduate credits (72 course credits, of which at least 54 are in EC, and 24 thesis credits; at least 36 course credits must be at the 4xxx level).

<sup>3</sup> After entry into the program an average GQPR of 3.5 must be maintained through the last quarter.