

***Department of Electrical and Computer Engineering  
Checklist for MSES(EE) Degree  
Special Program for Graduates of the BRES School***

**Student name:** \_\_\_\_\_; **email:** \_\_\_\_\_

**Month/year enrolled:** \_\_\_\_\_; **Graduation date:** \_\_\_\_\_

**I certify that 1) the information contained on this form is correct; and 2) courses included in this checklist are not included in the requirements towards another Master degree.**

**Student :** \_\_\_\_\_; **Date:** \_\_\_\_\_

**We certify that this student has met the minimum requirements for the MSES (Electrical Engineering) degree – Special Program open to graduates of the BRES School.**

**Signatures:**

\_\_\_\_\_  
**Academic Associate, Date  
ECE Department**

\_\_\_\_\_  
**ECE Assoc. Chair for Students, Date**

\_\_\_\_\_  
**Program Officer, Date**

\_\_\_\_\_  
**ECE Department Chair, Date**

Undergraduate institution(s), degree(s) and dates: \_\_\_\_\_  
 \_\_\_\_\_

1. Entrance Requirements.

- 1. BRES Graduate, graduation date: \_\_\_\_\_
- 2. Bachelor in Electrical Engineering, Systems Engineering or Computer Engineering
- 3. Nominated by Naval Reactors
- 4. Accepted by the ECE Department

2. **Course credit requirements** (list all graduate courses taken):

- 1. A minimum of 28 credits at the 3000 and 4000 level, nominally 7 courses
- 2. Of the 28 credits, a minimum of 12 credits must be at the 4000 level, nominally 3 courses
- 3. A minimum of 4 courses be taken in a specialization area (see the general MSES Checklist for course specifics on the specialization areas), while the rest may be taken outside the area.

3000-level courses	Credits (X-X)	4000-level courses	Credits (X-X)

- (a) Total ECE graduate credits (28 minimum): \_\_\_\_\_
- (b) Total credits from (a) at 4000 level (minimum 12): \_\_\_\_\_
- (c) Specialization area: \_\_\_\_\_