



Department of Electrical and Computer Engineering
Graduate Studies Office



BS/MS Plan of Study

Name: _____ UID: _____ Email: _____ Date: _____

Current BS GPA: _____ Major/Research Area: _____ Semester of BS graduation: _____

Please list all upper-level EE and CE technical electives and graduate level courses to be taken while enrolled in the BS/MS program (i.e. prior to BS graduation).					
Double-Count BS/MS	Semester and Year	Course Prefix and Number	Course Title	MS Core Course	Credits

DO NOT WRITE BELOW – ADMINISTRATIVE USE ONLY

ECE Undergraduate Advisor
PRINT NAME and SIGNATURE (DATE)

ECE Graduate Director
PRINT NAME and SIGNATURE (DATE)

BS/MS Application Instructions

1. Identify faculty mentor and discuss BS/MS enrollment.
2. Complete the **BS/MS Plan of Study**, listing all upper-level EE and CE technical electives and graduate core courses (indicating those that will double-count). Obtain signature approval from the undergraduate advisor (email to eceadvise@umd.edu). The undergraduate office should approve any graduate courses (not pre-approved) the student plans to take to fulfill undergraduate requirements.
3. Have your faculty mentor review the Plan of Study. Ask your faculty mentor to complete and sign the **BS/MS Mentor Form**.
4. Make an appointment with Souad Nejjar, Program Manager of Graduate Studies, to submit your complete application and discuss the graduate program.
5. Once you are admitted to the BS/MS program, please complete the Graduate School's **Combined Bachelor's/Master's Degree Form** before taking the courses that you would like to be double-counted. This form requires signature approval of the undergraduate advisor and graduate director.
6. Each semester you intend to enroll in a graduate level course, complete the **Permission to Take Graduate Course for Undergraduate Credit Online Form**.
7. Students must also formally apply to the Graduate School for admission to the ECE graduate program. Students must follow all departmental and Graduate School deadlines and requirements for graduate admission. Graduate admission details may be found on the ECE website: <http://www.ece.umd.edu/grad/admissions>

For more information, please contact:

ECE Graduate Studies Office
2434 A.V. Williams Building
ecegradstudies@umd.edu
(301) 405-3681

ECE Undergraduate Office
2429 A.V. Williams Building
eceadvise@umd.edu
(301) 405-3685