School of Electrical and Computer Engineering
REQUEST FOR SPECIAL PROBLEM FOR GRADUATE STUDENTS

IMPORTANT: This form **must** be accompanied by a one-page description of the problem to be undertaken.

In order to register for a special problem course (ECE 8901, 8902, or 8903), this form must be completed and must be accompanied by a one-page description of the problem. **No more than three credit hours of special problems can be taken per term. Special Problem hours can only be used as elective hours.** PhD students are permitted to use Special Problem hours toward the elective portion of their coursework requirement only after the hours are certified to be PhD quality by the Associate Chair of Graduate Affairs. Students cannot double count work done simultaneously as a GRA or for ECE9000 or ECE7000 towards ECE 890x credit.

The special problem description which accompanies this form must clearly state:
1. The problem to be studied
2. The approach to be taken to solve the problem
3. The expected outcome

NAME ________________________________________ ID# ____________________

MAJOR SCHOOL □ ECE □ OTHER ______________________

STUDENT’S CAMPUS □ GT Atlanta □ GT Shenzhen □ GT Lorraine

EMAIL ADDRESS ________________________________________________

FACULTY SPONSOR (please print) __________________________________

The above names student is approved to register for ECE □ 8901 (1 credit hour) □ 8902 (2 credit hours) □ 8903 (3 credit hours)

in ________________ (term) __________ (year).

Topic Selected ______________________________________________________

_________________________________________________________________

Credit hours _________

_________________________________________________________________

(STUDENTS, PLEASE DO NOT WRITE BELOW THIS LINE)

APPROVED: ___________________________ (Signed by Faculty Sponsor) ___________________________ (Associate Chair/Graduate Co ordinator)

Please submit this form 48hrs before registration closes 07/25/2016