Plan of Study Guidelines

MASTER'S NON-THESIS OPTION (36 Credits)

Complete this Plan of Study in consultation with your major professor. Fill this form COMPLETELY (36 credits), including any <u>FUTURE COURSES</u> in which you plan to enroll. This is NOT a binding contract and can be changed/updated with approval from your major professor and the GSC.

Restrictions:

- Of the 36 credits, a maximum of 18 credits can be from EE 4x0x. EE 7x00. EE 709x and other independent study/seminar/special topics courses.
- No more than 2 "C" grades will be accepted

Major Area Requirement (15 Credits)

- List only LSU EE 7xxx level courses in this section
- EE 7091 and EE 7092 cannot be used in the major area requirement

Electives Requirement (21 Credits)

- List only courses in EE, CS, Math, Physics, Chemistry, EXST 1 and EXST 2 taken at LSU
- Maximum of 12 credits in 4xxx level courses
- Maximum of 6 credits of EE709x
- Other LSU courses outside the approved list must be pre-approved**
- Transfer Courses: Maximum of 12 credits, from U.S. Institutions only. Must be pre-approved**
- ** Course Pre-Approval Form (also located on ece.lsu.edu) must be submitted prior to the Plan of Study for Transfer courses and LSU courses not on the approved list.
- Students may take a maximum of 12 credits outside the division (EE).

NOTE: MS Non-Thesis students MUST be registered in either EE 7091 or EE 7092 Independent Study in the semester of the final examination.

Louisiana State University

Division of Electrical & Computer Engineering

MS Non-Thesis Plan of Study (36 Credits)

Instructions: Complete the Plan of Study according to the Guidelines on page 1

PLAN OF STUDY (select one):					_ First Submis	ssion _	Up		Final Version			
Non-Thesis Option (Select one): Project						PhD General Exam Other:						
Name (Las	st, Firs	t):				LSU ID:						_
Student Co	ontact 1	No.:			Major Pro	ofessor's Name:						_
MAJOR AREA: Computers			ters (Communications/l	DSP I	Electronics Pow		ower Systems		ms		
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