Program of Study for MS COMPE / EE: Plan-B

Student Name: _____ Red ID# _____

Area of Specialization: _____

See Instructions on the backside of this page

Course Number	Course Name	Units	C/D/B (Core/ Depth/Breadth)
		3	**D**
		3	**D**
		3	**D**
		3	**D**
		3	**D**
		3	**D**
		3	**B**
		3	**B**

Course Number	Course Name	Units	C/D/B
		3	**C**
COMPE/EE 798	Project	3	**C**

Number of 500 level units: (**12** maximum)   _____

Number of 600 and 700 level units: (**18** minimum)   _____

COMPE/EE 798: (**3** maximum)   _____

Number of Transfer units: (**9** maximum)   _____
(Attach the description of transfer courses)

Total number of units: **30**

_____
Signature of Student / Date

_____
Signature of Project Advisor / Date

_____
Signature of Graduate Advisor / Date

Summary of Suggested "Depth Courses" for the Areas of Specializations (Note: the list is not exhaustive)

Communications: EE 558, 602, 641, 650, 652, 653
Computer Networks: CompE 560, 565; EE 602, 660, 662, 665
Electromagnetic Systems: EE 534, 540, 602, 631, 634, 641, 645, 674
Embedded Systems: CompE 561, 570, 571; EE 522, 602, 662
Energy Systems and Control: EE 522, 581, 584, 596, 601, 603, 684
Signal Processing: CompE 565; EE 602, 603, 654, 657, 658
VLSI: CompE 570, 572; EE 530, 602, 634, 670, 671, 674

Instructions for Plan B:

Plan B: Students are required to take eighteen **18 units** from the depth area, **9 units** of breadth courses and **3 units** of COMPE/EE 798.

Note-1: The core courses of each area of specialization are listed in the Course Selection Guideline.

Note-2: Plan B students can enroll in the project (COMPE/EE 798) only after completing 21 units and having a POS on file.

Note-3: Students can take up to two courses from outside the department with the approval of the Graduate Advisor