

**Worksheet for Master's Program :Plan A**

Student Name: \_\_\_\_\_ RedID# \_\_\_\_\_ - \_\_\_\_\_

Discipline based Courses

**Communications:** Electrical Engineering 558, 650, 652, 653, 654, 655

**VLSI/Digital Systems:** Computer Engineering 572; Electrical Engineering 530, 600 (ASIC Design, Mixed Signals, Embedded Systems), 672, 675

**Electromagnetic Systems:** Electrical Engineering 540, 541, 631, 634,641,645.

**Computer Networks:** Computer Engineering 560, 565; Electrical Engineering 660, 662, 665.

**Digital Signal Processing:** Computer Engineering 565; Electrical Engineering 556, 654, 656, 657, 658.

Core Course	Course Number	Course Name	Units
EE 601 or 602 as specified by depth area requirements			

Breadth Area I	Course Number	Course Name	Units

Breadth Area II	Course Number	Course Name	Units

Depth Area: \_\_\_\_\_

	Course Number	Course Name	Units
Depth Area			
Depth Area			
Depth Area			
Depth Area			

Number of 500 level units: (maximum 12) \_\_\_\_\_

Number of 600 and 700 level course units: \_\_\_\_\_

EE 797 (6) and 799A (3): Total 9

Number of Transfer units: (maximum 9) \_\_\_\_\_

(Attach the description of transfer courses)

Total number of units: **30**

\_\_\_\_\_  
Student Signature                      date

\_\_\_\_\_  
Signature of Graduate Thesis Advisor                      date

\_\_\_\_\_  
Signature of Graduate Advisor                      date