

UTSA—COE
MS/Computer Engineering Academic Plan (Thesis Option)
2005-2007

Student					ID #				
Semester	Catalog		Degree	MS	Major	Comp Egr	Concentration		
Admission									

DEGREE REQUIREMENTS

A. Core Courses: 6 Hours (Choose any two out of the four)

COURSE	DESCRIPTION	Grade	Semester	University
EE 5123	Computer Architecture			
EE 5323	VLSI Design			
EE 5433	Engineering Programming			
EE 5223	FPGA and HDL			

Total Hours: _____

B. Additional Graduate Comp Egr Courses: 12 Hours (Chosen with the approval of the Graduate Program Committee)

COURSE	DESCRIPTION	Grade	Semester	University

Total Hours: _____

C. Electives: 6 Hours (May be courses from outside Computer Engineering)

COURSE	DESCRIPTION	Grade	Semester	University
Elective 1				
Elective 2				

Total Hours: _____

C. Master's Thesis: 6 Hours

COURSE	DESCRIPTION	Grade	Semester	University
EE 6983				
EE 6983				

Total Hours: _____

Degree plans must be consistent with the guidelines established by the Computer Engineering Graduate Program Committee. In addition to other University-wide requirements for the Master's degree, candidates are required to pass a comprehensive examination and/or a thesis defense administered by the student's advisory committee, chaired by a tenured or tenure-track graduate faculty member.

Degree-seeking students must select a major advisor and a graduate advisory committee (with a minimum of three members) in the first 12 hours of graduate coursework. The chair of the student's advisory committee, who must be a full-time member of the graduate faculty, is the student's primary advisor. Within the first 12 hours of graduate coursework, degree candidates must meet with the committee chair to develop a degree plan for their program of study. New students who have not selected a graduate advisory committee should seek advice from the Graduate Advisor of Record on course selection during the first semester.

Note: Your official degree plan is stated in your catalog of graduation. Please see appropriate edition of the UTSA Graduate Catalog. You are individually responsible for reading and complying with your catalog requirements.

UTSA—COE
MS/Computer Engineering Academic Plan (Non-Thesis Option)
2005-2007

Student					ID #				
Semester		Catalog		Degree	MS	Major	Comp Egr	Concentration	
Admission									

DEGREE REQUIREMENTS

C. Core Courses: 6 Hours (Choose any two out of the four)

COURSE	DESCRIPTION	Grade	Semester	University
EE 5123	Computer Architecture			
EE 5323	VLSI Design			
EE 5433	Engineering Programming			
EE 5223	FPGA and HDL			

Total Hours: _____

C. Additional Graduate Comp Egr Courses: 18 Hours (Chosen with the approval of the Graduate Program Committee)

COURSE	DESCRIPTION	Grade	Semester	University

Total Hours: _____

C. Electives: 9 Hours (May be courses from outside Computer Engineering)

COURSE	DESCRIPTION	Grade	Semester	University
Elective 1				
Elective 2				
Elective 3				

Total Hours: _____

Degree plans must be consistent with the guidelines established by the Computer Engineering Graduate Program Committee. In addition to other University-wide requirements for the Master's degree, candidates are required to pass a comprehensive examination and/or a thesis defense administered by the student's advisory committee, chaired by a tenured or tenure-track graduate faculty member.

Degree-seeking students must select a major advisor and a graduate advisory committee (with a minimum of three members) in the first 12 hours of graduate coursework. The chair of the student's advisory committee, who must be a full-time member of the graduate faculty, is the student's primary advisor. Within the first 12 hours of graduate coursework, degree candidates must meet with the committee chair to develop a degree plan for their program of study. New students who have not selected a graduate advisory committee should seek advice from the Graduate Advisor of Record on course selection during the first semester.

Note: Your official degree plan is stated in your catalog of graduation. Please see appropriate edition of the UTSA Graduate Catalog. You are individually responsible for reading and complying with your catalog requirements.