

EEE Graduate Advising Form

(Required for students admitted in F'05 and in subsequent semesters.)

(Revised: May 4, 2007)

Student Name: _____
LAST FIRST Sac State ID #: _____

E-mail Address: _____ Phone #: _____

Required Core Course	EEE 244				
	Control Systems	Communication Systems	Power Systems	Microelectronic Design	Computer Architecture & Digital Design
Elective Core Courses (choose 2)	EEE 241	EEE 211 OR EEE 260	EEE 250	EEE 230	EEE 285
Elective Courses (6 required for Plan A)	EEE 221	EEE 213	EEE 251	EEE 231	EEE 272
(5 required for Plan B)	EEE 225	EEE 233	EEE 252	EEE 232	EEE 273
(7 required for Plan C)	EEE 242	EEE 261	EEE 254	EEE 236	EEE 280
	EEE 246	EEE 262	EEE 256	EEE 237	EEE 285
	EEE 249	EEE 267	EEE 259	EEE 238	EEE 286
		EEE 296N		EEE 239	EEE 296O
		EEE 296P		EEE 296Q	
				EEE 296R	

Other Elective Courses
(Please write in these course numbers.)

Elective Area Advisor Approval Signature: _____ Print Advisor Name: _____

The WPE must be successfully completed before registration for the 7th course in the M. S. Program of Study
Date if Completed

Plan A (Project) EEE 201 (1 unit) EEE 500 (2 units)
Plan B (Thesis) EEE 201 (1 unit) EEE 500 (5 units)

Plan C (Comprehensive Exam) (Requires at least 1 year of engineering work experience and a G.P.A. of 3.5 or better)

Instructions for Completion:

1. Meet with an elective area advisor (see below) and secure approval for your program plan before the end of your **second semester** in the program.
2. Circle the courses you plan to take for your M. S. EEE Program of Study. The complete plan must add up to a total of at least 30 semester units. (You may include up to 6 units of 100-level EEE or CpE undergraduate courses, and up to 6 units of non-EEE graduate courses, with the approval of your advisor.)
3. Circle your choice of the plan A, B, or C culminating requirements.
4. Submit this form, with with your elective area advisor's approval signature, to the Department Office, and keep a copy for your own records.
5. If your program plan should change for any reason, submit a revised copy of this form signed by your elective area advisor.

Elective Area Advisors:

Control Systems	Dr. Pradeep Setlur
Communication Systems	Dr. Preetham Kumar
Power Systems	Dr. Turan Gonen
Microelectronic Design	Dr. Perry Heedley
Computer Architecture & Digital Design	Dr. Suresh Vadhva