

ASSIGNED MAJOR ADVISOR'S SIGNATURE ONLY

(See Advisor List at: www.engr.sjsu.edu/electrical/up_advising.htm)

Pre-Registration Advising Form

Please circle one

Date: _____ SJSU ID: _____ Undergraduate Graduate

Last Name: _____ First Name: _____ M.I. _____

Email: _____ Day/Cell Phone # (_____) _____

Current Overall SJSU GPA: _____ No. of Hours You (Plan/Will) Work per Week: _____

Note: For each 1 unit taken, student should have (on the average) 3 hours per week (outside the classroom) for reading and performing class assignments.

This is to inform that it is my intention to enroll in the following classes for _____ semester

Course No. (Example: EE 098)	Units	Prerequisites for this course and semester completed See other page for prerequisites of most of courses See SJSU Catalog for prerequisites of other courses
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_____	_____	_____
_____	_____	_____
_____	_____	_____
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_____	_____	_____
_____	_____	_____

Total Units (limit 18) _____

I certify that, to the best of my knowledge, I will have completed with a C or better all the prerequisites to the EE courses listed above before the start of next semester. Furthermore, I understand that I will be disenrolled by the EE office from any EE course for which I do not meet the prerequisites and a "W" will be placed on my transcript.

Student's Signature

Date

Major Advisor's Signature

Date

SJSU Electrical Engineering Department

Course Prerequisites

EE 097 (1 unit)

Pre/Corequisite: EE 098

EE 098 (3 units)

Prerequisite: Phys 51 or 71. Corequisite: Math 133A

EE 101 (1 unit)

Prerequisite: EE 098 with a grade of C or better

EE 102 (3 units)

Prerequisite: EE 112 with grade of C or better

EE 110 (3 units)

Prerequisites: EE 098 with a grade of C or better, EE 101, Math 133A and English 1A

EE 112 (3 units)

Prerequisites: EE 098 with a grade of C or better, EE 101, Math 133A

EE 118 (4 units)

Prerequisites: EE 098 with a grade of C or better, Math 133A, English 1A

EE 120 (4 units)

Prerequisite: EE 118 with grade of C or better

EE 122 (4 units)

Prerequisites: EE 097 and EE 110 with a grade of C or better

EE 124 (4 units)

Prerequisites: Submission of Major Form, Engr 100W, EE 122 and EE 128 with grades of C or better

EE 128 (3 units)

Prerequisites: MatE 153 with grades C or better, Phys 53 or Phys 52 (or Phys 72); Corequisite: EE 122

EE 132 (3 units)

Prerequisite: EE 112 with a grade of C or better

EE 140 (3 units)

Prerequisites: Phys 72 (or 52), EE 098 with a grade of C or better, Math 133A, English 1A

EE 142 (3 units)

Prerequisite: EE 140 with a grade of C or better

EE 160 (3 units)

Prerequisites: EE 112 and EE 102 with a grade of C or better

EE 198A (1 unit)

Prerequisites: Approved Major form on file, Engr 100W with a grade of C or better, instructor's consent

EE 198B (3 units)

Prerequisite: EE 198A with a grade of C or better

EE 125 (3 units)

Prerequisite: EE 124

EE 126 (3 units)

Prerequisites: EE 124 and instructor consent

EE/MATE 129 (3 units)

Prerequisite: MatE 25 or MatE 153

Corequisite: EE 128 (for EE majors)

EE 130 (3 units)

Prerequisites: EE 110, EE 140; Submission of Major form

EE 136 (3 units)

Prerequisite: EE 124

EE 138 (3 units)

Prerequisite: EE 112 and EE 120

EE 153 (3 units)

Prerequisite: EE 112

EE 161 (3 units)

Prerequisite: EE 112

EE 164 (3 units)

Prerequisite: EE 128 or MatE 153

EE 166 (3 units)

Prerequisite: EE 122

EE 167 (3 units)

Prerequisites: EE 128, EE 129/MatE 129

EE 172 (3 units)

Prerequisite: EE 142

EE 173 (3 units)

Prerequisite: EE 172

EE 174 (3 units)

Prerequisite: EE 122

EE 175 (3 units)

Prerequisites: EE 112, EE 124

EE 176 (3 units)

Prerequisite: EE 120

EE 177 (3 units)

Prerequisite: EE 120

EE 178 (3 units)

Prerequisite: EE 118

EE 179 (3 units)

Prerequisite: EE 118

EE 180 (Individual Studies, 1-3 units, CNC)

Prerequisite: Senior standing

EE 181 (3 units)

Prerequisites: EE 102, EE 118

EE 182 (3 units)

Prerequisite: EE 122

EE 183 (3 units)

Prerequisite: EE 182

EE 189 (Special Topics in EE, 3 units)

Prerequisite: Instructor consent/senior standing

Non-EE Courses

ENGR 010 (3 units)

Prerequisite: high school algebra, geometry and trigonometry

CMPE 046 (3 units)

Prerequisite: Engr 10; Math 30

ENGR 100W (3 units)

Prerequisite: ENGL 1B (with a grade of C or better); Completion of core GE; satisfaction of Writing Skills Test (WST) and upper division standing

ChE/ME 109 (3 units)

Phys 51 or Phys 71; Math 133A and EE 098

MATE 153 (3 units)

Prerequisite: Phys 51 or Phys 71; Chem 1A; EE 098 and Math 133A