

Electrical Engineering - Criteria for Transfer to Major Status from another Major, Pre-Major or Undeclared Status

If you wish to transfer to the Electrical Engineering **major** status from another major, pre-major, or undeclared status, you will need to satisfy the following requirements. Please note if there are additional requirements for advancement to EE or COMPE major status (refer to the General Catalog).

1. You must have **completed COMPE 160, EE200/or prior AE280, EE 210, MATH 150, MATH 151, PHYS 195, PHYS 196, and PHYS 196L** and received a **grade of C+ or better in each subject.**

<u>Major Prerequisite Courses</u>	<u>Grade</u>
COMPE 160: Intro to Computer Programming	_____
EE 200: Analytical Methods for EE/or prior AE280	_____
EE 210: Circuit Analysis I	_____
MATH 150: Calculus I	_____
MATH 151: Calculus II	_____
PHYS 195: Principles of Physics	_____
PHYS 196: Principles of Physics	_____
PHYS 196L: Principles of Physics Lab	_____

2. You must have completed **a minimum of 18 units at SDSU.** These units must count toward the requirement for the BSEE or BSCompE degrees.

Units taken toward the major: _____

3. You must have **a minimum overall GPA of 3.0.**

GPA: _____

4. You must not have **any** retakes of the prerequisite courses.

Current major/pre-major: _____

New major/pre-major: _____

Print Name: _____ Red ID: _____