

Major

CCEE Criteria for Consideration to Transfer to Major Status from another Major, Pre-Major or Undeclared Status

Change/Declare Major

At the time of admission to the university, each undergraduate student is assigned to a pre-major or major field or curriculum OR is designated as an undeclared major. After registration, all students wishing to change their major or curriculum should check with the department of their intended major for requirements and filing periods.

Upon change or declaration of major, students must adopt the requirements of the major and any minors in effect at that time. Students may use the Major Advisor Directory to find the appropriate staff member for further assistance or questions.

Students who need to declare or remove their major or minor are encouraged to meet with their Advisor. Your major advisor will submit a **Declaration of Major or Minor form** on your behalf according to department process.

For more information on Change of Major, please visit the Office of the Registrar at:
https://registrar.sdsu.edu/students/academic_resources/change_declare_major

Civil Engineering

If you wish to **transfer** to the **major** status in **CIV E** from another major, pre-major, or undeclared status, you will need to satisfy the following requirements and meet with, Donovan Geiger, the CoE Student Affairs Coordinator. He can be reached via email at dgeiger@sdsu.edu.

1. You must have **completed MATH 150, MATH 151, CHEM 202 or 200, PHYS 195 and PHYS 196, and CIVE 225**; and received a **grade of C or better in each subject**.

Major Prerequisite Courses

MATH 150: Calculus I (4 units)

MATH 151: Calculus II (4 units)

CHEM 202: General Chemistry for Engineers (4 units)

or **CHEM 200:** General Chemistry

PHYS 195: Principles of Physics (3)

PHYS 196: Principles of Physics (3)

CIVE 225: Mechanics for Civil Engineers (3)

2. You must have completed a **minimum of 18 units at SDSU**. These units must count toward the requirement for the CIVE E BS degree.
3. You must have a **minimum overall GPA of 2.7**
4. You must not have more than **two** course retakes on your Degree Audit.

Environmental Engineering

If you wish to **transfer** to the **major** status in **ENV E** from another major, pre-major, or undeclared status, you will need to satisfy the following requirements:

1. You must have **completed MATH 150, MATH 151, CHEM 202 or 200, PHYS 195 and PHYS 196, and CIVE 225**; and received a **grade of C or better in each subject**.

Major Prerequisite Courses

MATH 150: Calculus I (4 units)

MATH 151: Calculus II (4 units)

CHEM 202: General Chemistry for Engineers (4 units)

or **CHEM 200:** General Chemistry

PHYS 195: Principles of Physics (3)

PHYS 196: Principles of Physics (3)

CIVE 225: Mechanics for Civil Engineers (3)

2. You must have completed a **minimum of 18 units at SDSU**. These units must count toward the requirement for the ENV E BS degree.
3. You must have a **minimum overall GPA of 2.7**
4. You must not have more than **two** course retakes on your Degree Audit.

Pre-Major

CCEE Criteria for Transfer to Pre-Major Status from another Pre-Major or Undeclared Status

Civil Engineering

If you wish to **transfer** to the **pre-major** status in **CIV E** from another pre-major, or undeclared status, you will need to satisfy the following requirements:

1. You must have **completed MATH 150 and PHYSICS 195** and received a **grade of C or better in each subject**.

Courses

MATH 150: Calculus I(4 units)

PHYS 195: Principles of Physics (3)

2. You must have completed a **minimum of 15 units at SDSU**. These units must count toward the requirement for the CIV E BS degree.
3. You must have a **minimum overall GPA of 2.7**
4. You must have **no more than 60 units** on the Degree Audit.
5. You must not have more than **two** course retakes on your Degree Audit.

Environmental Engineering

If you wish to **transfer** to the **pre-major** status in **ENV E** from another pre-major, or undeclared status, you will need to satisfy the following requirements:

1. You must have **completed MATH 150 and PHYSICS 195** and received a **grade of C or better in each subject**.

Courses

MATH 150: Calculus I(4 units)

PHYS 195: Principles of Physics (3)

2. You must have completed a **minimum of 15 units at SDSU**. These units must count toward the requirement for the ENV E BS degree.
3. You must have a **minimum overall GPA of 2.7**
4. You must have **no more than 60 units** on the Degree Audit.
5. You must not have more than **two** course retakes on your Degree Audit.