

# ChE Undergraduate Transfer Admissions

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The Department of Chemical Engineering admits *qualified transfer applicants who have completed an Associate in Arts degree at a Florida public community or state college*. Students seeking admission from other universities or out-of-state schools may be considered for admission on a space available basis. Transfer students are admitted in fall, spring, and summer terms.

## Admission Process

Freshmen admissions are handled through [www.admissions.ufl.edu](http://www.admissions.ufl.edu). The department has no involvement or influence over freshmen admission decisions.

Transfer admissions start at [www.admissions.ufl.edu](http://www.admissions.ufl.edu)

## Requirements

Applicants must meet the following criteria. Meeting the minimum requirements does not guarantee admission.

- Completion of a minimum of 60 transferable credit hours.
- Completion of UF's foreign language requirement (2 sequential years of a foreign language in high school or a minimum of 8-10 college-level credits);
- A minimum 2.0 cumulative (overall) GPA;
- At the time of application, grades posted in enough critical tracking courses listed below to allow for an admissions decision (at least 6 is recommended) with a minimum 2.5 critical tracking GPA.
- No more than two attempts are allowed for tracking courses. Withdrawals count as an attempt.
  - Recent transfer students admitted to CHE have significantly higher critical tracking GPA.

| Course   | Name                              | Credits |
|----------|-----------------------------------|---------|
| MAC2311  | Calculus with Analytic Geometry 1 | 4       |
| MAC2312  | Calculus with Analytic Geometry 2 | 4       |
| MAC2313  | Calculus with Analytic Geometry 3 | 4       |
| MAP2302  | Elementary Differential Equations | 3       |
| PHY2048  | Physics 1 with Calculus           | 3       |
| PHY2048L | Physics 1 with Calculus Lab*      | 1       |
| PHY2049  | Physics 2 with Calculus           | 3       |
| PHY2049L | Physics 2 with Calculus Lab*      | 1       |

|          |                          |   |
|----------|--------------------------|---|
| CHM2045  | General Chemistry 1      | 3 |
| CHM2045L | General Chemistry 1 Lab* | 1 |
| CHM2045  | General Chemistry 2      | 3 |
| CHM2045L | General Chemistry 2 Lab* | 1 |

*\*Chemistry & Physics labs are required, but are not calculated into the pre-professional gpa for evaluation purposes.*

Competitive applicants have grades posted in at least **6 of the 8 pre-professional courses** at the time of application review. Actual admitted cohort gpa varies by term (e.g. spring 2016 overall gpa for transfer admits was 3.6 and the calculus gpa was 3.9).

### Equivalencies

Courses taken at a Florida public college or university with the same prefix and last 3 numbers are equivalent at any Florida institution (e.g. CHM 1045 is equivalent to CHM 2045). A “C” at the end of the course number indicates a combined class and lab (e.g. CHM 2045C is equivalent to CHM 2045 and CHM 2045L).

Out of state transfer transcripts are initially evaluated without equivalency review. If an out of state student is admitted, then the student needs to pursue equivalencies with the departmental undergraduate coordinator.

### Application Review

Once a transfer application is complete the file is “referred” to the department.

A students can check his/her application status at [www.admissions.ufl.edu](http://www.admissions.ufl.edu)

The department does not review or require letters of recommendation.

All applications are reviewed at one time not on a rolling basis. The date of the review is based upon the number of processed applications. Applications may be processed weeks after the deadline.

### Application Deadlines

*Deadline extensions are not available at this time.*

Spring                    September 15<sup>th</sup>

Summer A/C            February 1<sup>st</sup>

Summer B              February 1<sup>st</sup>

Fall                        May 15

Transfer applicants who meet the University of Florida minimum admission requirements will be referred to the appropriate UF College for an admission decision. Applicants who exceed minimum gpa requirements are most competitive for admission.