



Internal Transfer Student Information and Application

An internal transfer student is one who is enrolled at the University of Texas at Austin in a college other than the Jackson School of Geosciences and wishes to apply for admission to the Jackson School. Internal transfer students will normally be admitted as 'Undeclared Geosciences' majors, but depending upon qualifications, may be admitted directly to one of the BS options, or to the BA program. Admission of transfer students will usually be considered at the end of the Spring semester, with a **May 1 application deadline**, for Fall semester admission. Please print and complete this document, and submit it to The Geological Sciences Student Services Office in Geo 2.120.

Name _____ **UTEID** _____

email _____ **Phone** _____

Current College / Major _____ / _____

Date of application _____ **for admission in the Fall semester, 20__**

Intended major in Geological Sciences

- | | |
|--|--|
| <input type="checkbox"/> BA in Geological Sciences | <input type="checkbox"/> BS Hydrology/Environmental |
| <input type="checkbox"/> BS General Geology | <input type="checkbox"/> BS Geological Sciences Teaching |
| <input type="checkbox"/> BS Geophysics | <input type="checkbox"/> BS Geosystems Engineering/Hydrology |

Requirements for Internal Transfers

Student must have completed at least 24 credit hours at UT-Austin in residence (courses taken on campus). Students may apply in the semester they are completing this requirement, with anticipation that they will complete current courses with a grade of C or better.

I will have completed _____ credit hours in residence at the end of the current semester.

Student must have at least a 2.5 cumulative UT-Austin in-residence grade point average.

My current cumulative grade point average in residence is _____.

Student must have completed GEO 401 or 303 or 312K, and may have completed other GEO courses that will satisfy requirements in a proposed major.

I have completed the following courses in geological sciences (Grade C or better) that will satisfy degree requirements of my intended major (BS or BA): GEO _____, GEO _____, GEO _____.

Student must have completed at least one mathematics course at the level of M 305G or above, Ch 301, and an additional science course that fulfills requirements in their intended major.

I have completed with grade C or better the following courses in mathematics M _____, M _____, M _____.

I have also completed with grade C or better the following courses in natural sciences or engineering that will satisfy degree requirements of my intended major: _____/ _____/ _____/ _____.

Statement of Purpose and Explanation of Deficiencies

On this page, prepare a brief statement (500 words or less) describing your reasons for seeking admission to the Jackson School of Geosciences. If you do not meet the recommended minimum requirements stated above, you must also give an explanation of the deficiencies, and why the Jackson School should anticipate good progress from you as a student in Geological Sciences.