

Texas Tech University



Whitacre College of Engineering Foundational Curriculum

Office of the Registrar

Academic Transfer Request Form

| П | Dual Degree | |
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Checklist for Transfer into the Whitacre College of Engineering Foundational Curriculum

A student may apply and be successfully admitted to the Whitacre College of Engineering Foundational Curriculum based on one of the two criteria listed below. Please read carefully to determine which criterion applies to you.

| 1. | For all students who began their studies <u>at Texas Tech prior to January 1, 2013</u> , the criteria for an <u>internal transfer</u> (from another college within Texas Tech) to the Whitacre College of Engineering are that the student must be in academic good standing (2.0 GPA or higher) and successfully enrolled in MATH1451 Calculus I or have completed MATH1451 with a C or better. |
|----|--|
| | Date of first enrollment at Texas Tech (must be prior to January 1, 2013) |
| | Cumulative GPA for all Texas Tech coursework (must be 2.0 or higher) |
| | Term of enrollment for MATH1451 (e.g. Fall 2011) |
| | Grade obtained for MATH1451 (enter TBD if currently enrolled) |
| 2. | For students who began their studies at Texas Tech on <u>January 1, 2013</u> , <u>or later</u> , the criterion for an <u>internal transfer</u> to the Whitacre College is a minimum 3.0 GPA on 12 or more credit hours completed at Texas Tech |
| | Date of first enrollment at Texas Tech (must be January 1, 2013, or later) |
| | Credit hours completed at Texas Tech (must be 12 or more) |
| | Cumulative GPA for all Texas Tech coursework (must be 3.0 or higher) |
| | udents are initially admitted to a major concentration in the Foundational Curriculum one from the options below. |
| Γ | Civil Engineering Concentration |
| | Chemical Engineering Concentration |
| | Computer Engineering Concentration |
| ĺ | Construction Engineering Concentration |
| | Computer Science Concentration |
| | Electrical Engineering Concentration |
| | Environmental Engineering Concentration |
| | Industrial Engineering Concentration |
| [| Mechanical Engineering Concentration |
| | Petroleum Engineering Concentration |