



**Authorization for Transfer from  
FOUNDATIONAL CURRICULUM TO UPPER LEVEL PROGRAM  
within the Whitacre College of Engineering**

Name: \_\_\_\_\_

R Number: \_\_\_\_\_ Date: \_\_\_\_\_

*I request permission to transfer from the FOUNDATIONAL curriculum into the upper level curriculum in*

The Major of \_\_\_\_\_

The transfer, if approved, will be effective with the start of the \_\_\_\_\_ semester.

**1. Arriving Department Chair or Authorized Individual's Signature**

\_\_\_\_\_

**2. Student's Signature**

\_\_\_\_\_

*(International students: please advise the International Office of change of major)*

*Distribute to: Dean's Office, Departing Department, Arriving Department, and Student*

**Checklist for Transfer within the Whitacre College of Engineering**

For admission to an upper division degree program, a student must complete the foundational curriculum with a C or better in each course.

**Foundational Curriculum Requirements for students with academic catalogs prior to 2020-2021:**

Term Completed	Grade	Course Number	Course Name
		ENGL 1301	English I
		ENGL 1302	English II
		MATH 1451	Calculus I
		MATH 1552	Calculus II
			Approved Science
			Approved Science
			Approved Intro to Engineering

**Foundational Curriculum Requirements for students with academic catalogs 2020-2021 and later:**

Term Completed	Grade	Course Number	Course Name
		ENGL 1301	English I
		ENGL 1302	English II
		MATH 1451	Calculus I
		MATH 1552	Calculus II
		CHEM 1307/1107	Principles of Chemistry I + Lab
		PHYS 1408	Principles of Physics I
		ENGR 1110	Engineering Seminar
		ENGR 1320	Bio-Inspired Design for Engineers
		ENGR 1330	Computational Thinking with Data Science
		ENGR 2392	Engr. Ethics and Its Impact on Society

**Whitacre College of Engineering Degree Programs GPA Requirements**

GPA Requirement	Engineering Degree Program
2.5	B.S. Civil Engineering B.S. Chemical Engineering B.S. Computer Engineering B.S. Construction Engineering B.S. Computer Science B.S. Electrical Engineering B.S. / M.E.V. Environmental Engineering B.S. Industrial Engineering
3.0	B.S. Mechanical Engineering
3.4	B.S. Petroleum Engineering

Eligibility for a particular degree program is dependent on date of entry to Texas Tech and the cumulative GPA earned on a minimum of 12 credit hours of coursework completed at Texas Tech.

\_\_\_\_\_ Credit hours completed at Texas Tech (*must be 12 or more*)

\_\_\_\_\_ Cumulative GPA on Texas Tech coursework  
(*must be equal to or greater than the standard given in the table above*)