



Transfer Advising Guide

For Transfer to Texas A&M University-College of Engineering
 (Aerospace Engineering, Biomedical Engineering,
 Chemical Engineering, Civil Engineering, Computer Engineering,
 Electrical Engineering, Industrial Engineering, Mechanical Engineering,
 Nuclear Engineering, Ocean Engineering, Petroleum Engineering,
 Radiological Health Engineering)

Course Subject & Number	Course Title	Semester Completed	Grade
ENGL 1301	Composition & Rhetoric I		
ENGL 1302	Composition & Rhetoric II		
ENGL 2311 or SPCH 1315	Technical Writing or Public Speaking		
MATH 2413	Calculus I		
MATH 2414	Calculus II		
CHEM 1411	General Chemistry I		
CHEM 1412	General Chemistry II		
PHYS 2425	Mechanics & Heat		
PHYS 2426	Electricity, Magnetism, & Light		
HIST 1301	U.S. History to 1877		
HIST 1302	U.S. History since 1877		
GOVT 2305	Federal Government		
GOVT 2306	Texas Government		
1 Social/Behavioral Science ¹	Please refer to options listed below		
1 Creative Arts ²	Please refer to options listed below		
1 Lang., Phil., & Culture ³	Please refer to options listed below		

Notes:

1. Please select from ECON 2301, ECON 2302, PSYC 2301, or SOCI 1301.
2. Please select from ARTS 1303, 1304, or DRAM 1310.
3. Please select from ENGL 2322, 2323, 2327, 2328, 2332, 2333, any 2000-level foreign language course, or PHIL 1301 or 2306.
4. Students are advised to complete as many of the math and science courses on this guide (with grades of B or better) prior to transfer as these are used as filter courses. Students with overall GPAs of 3.5 or higher (in all college-level transferable coursework including repeated courses) are at a better competitive advantage.

****Students interested in completing an Associate of Science (AS) degree through LSC will need to complete the following courses in addition to those courses listed above: SPCH 1315 (if not already taken) and PHED 1164 (minimum).**

This is **not** an official degree plan. It is for advising purposes only and to be used as a guide while taking core and lower-division course requirements at LSC. Please consult with your LSC Advisor as well as refer to your transferring institution's major department and current catalog degree plan for more information.