

LEE COLLEGE BUSINESS TRANSFER CORE CURRICULUM OPTIONS

High School Endorsement: Business and Industry

The study of business administration involves learning about all aspects of overseeing and managing a business in the public and private sectors. The Associate's degree in Business Administration at Lee College is designed to provide students with the core courses that will transfer to a Bachelor's degree in Business.

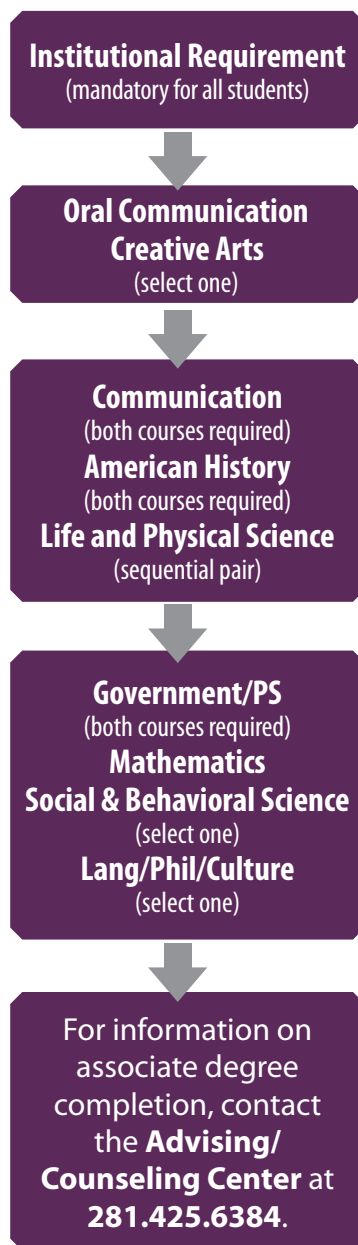
Students planning to transfer to four-year schools should be aware that each college determines its own degree requirements. Different colleges require different courses for the same degree. Therefore, students who plan to transfer should use the degree plan requirements at the transfer institution to guide their choice of courses at Lee College. The best source of information regarding degree plan requirements is the official catalog on the transfer institution's website. Credits earned at Lee College in academic courses are generally accepted by accredited Texas public colleges as specific courses requirements or elective credit hours. Students are responsible for understanding transfer institution degree requirements. Taking courses beyond those listed in this table may result in excess credits hours. While excess credits may help students meet high school requirements, the same classes may not count toward a college degree and could impact future Financial Aid eligibility.



APPLIED BUSINESS

Component Area	Approved Core Courses **Course availability varies by high school and district**	Credit Hours
Communication BOTH COURSES REQUIRED	ENGL 1301 - English Composition I Credits: 3 ENGL 1302 - English Composition II Credits: 3	6
Mathematics	MATH 1324 – Finite Math with Business Applications Credits: 3	3
Life & Physical Science SELECT A PAIR OF COURSES *Courses have a lab component that makes them 4 credit hours each. Only 6 credit hours are needed to meet this component area. Extra hours are applied to Institutional Requirement Component Area	BIOL 1406 - General Biology I Credits: 4 BIOL 1407 - General Biology II Credits: 4 BIOL 1408 - Biology I for Non-Science Majors Credits: 4 BIOL 1409 - Biology II for Non-Science Majors Credits: 4 BIOL 2401 - Human Anatomy and Physiology I Credits: 4 BIOL 2402 - Human Anatomy and Physiology II Credits: 4 CHEM 1411 - General Chemistry I Credits: 4 CHEM 1412 - General Chemistry II Credits: 4 PHYS 1401 - College Physics I: Mechanics and Heat Credits: 4 PHYS 1402 - College Physics II: Sound, Electricity, Magnetism, Light, and Modern Physics Credits: 4	6*
Language, Philosophy & Culture SELECT ONE COURSE	ENGL 2322 - English Literature: Beowulf to Romantic Credits: 3 ENGL 2323 - English Literature: Romantic to Present Credits: 3 ENGL 2351 - Mexican-American Literature Credits: 3 HIST 2321 - History of World Civilization to 1500 Credits: 3 HIST 2322 - History of World Civilization from 1500 to Present Credits: 3 HIST 2381 - African American History I Credits: 3 HIST 2382 - African American History II Credits: 3 HUMA 1301 - Introduction to the Humanities I Credits: 3 HUMA 1305 - Introduction to Mexican-American Studies Credits: 3 HUMA 2319 - American Minority Studies Credits:3	3
Creative Arts SELECT ONE COURSE	ARTS 1303 - Art History I (Prehistoric to the 14th century) Credits: 3 ARTS 1304 - Art History II (14th Century to the present) Credits: 3 MUSI 1306 - Music Appreciation Credits: 3	3
American History BOTH COURSES REQUIRED	HIST 1301 - History of the United States to 1877 Credits: 3 HIST 1302 - History of the United States Since 1877 Credits:3	6
Government/Political Science BOTH COURSES REQUIRED	GOVT 2305 - Federal Government Credits: 3 GOVT 2306 - Texas Government Credits: 3	6
Social & Behavioral Sciences SELECT ONE COURSE	PSYC 2301 – Introduction to Psychology Credits: 3 SOC1 1301 – Introduction to Sociology Credits: 3	3
Oral Communication	SPCH 1321 – Business and Professional Communication Credits: 3	3
Institutional Requirement	EDUC 1200 - Learning Frameworks Credits: 2	3
The core curriculum is an essential, state mandated component of the AA, AS, and AAT degrees. This table above provides course options to meet the General Education Core Curriculum requirements and matches those listed for the Associate of Arts (AA) degree. A course is only counted once in meeting core curriculum requirements. Course title and descriptions are found in the Course Descriptions area of Lee College Catalog.		

Suggested Dual Credit Course Sequence



Subject to Change. Last updated 2/7/2022