

Minimum required: 120 semester credit hours

Admission Requirements

Admission to the College is competitive, and a student must be admitted to the College to pursue a B.B.A. degree. Consideration for admission to McCoy College undergraduate programs is based on specific admission criteria.

To be considered for admission to McCoy College, students should list a business major as their first-choice major (accounting, computer information systems, economics, finance, management, or marketing) and apply to Texas State by the stated deadlines on the Undergraduate Admissions website. Students who are admitted to the University but denied admission to McCoy College will be considered for admission to their second choice major or if one is not listed, students will be declared Pre-Business major.

Admission Process for Prospective Texas State Students

Students with fewer than 30 semester credit hours will be automatically admitted to the McCoy College if they receive assured admission (<http://www.admissions.txstate.edu/future/freshman/admissions-requirements.html>) to Texas State and select a first-choice major in the McCoy College of Business Administration. Students who are admitted to the University but denied admission to McCoy College will be considered for admission to their second choice major or as an exploratory professional major.

Freshman: Students admitted to Texas State as a Freshman will be automatically admitted to McCoy College if they meet Assured Admission requirements and select a business major as their first-choice major.

Transfer: Students admitted to Texas State as a Transfer will be automatically admitted to McCoy College if they meet Program Entry requirements based on total semester credit hours earned and select a business major as their first-choice major.

Admission Process for Current Texas State Students

For current Texas State students, an internal application is available online on the CenturyLink Academic Advising Center website. Students attending Texas State who are currently on academic probation are not eligible for admission to McCoy College.

General Requirements

The program can be completed at the San Marcos Campus (M), Dallas College Partnership (DCP), Mexico Queretaro Campus (MXQ), and Round Rock Campus (RRC).

below a 2.0 are also subject to the University academic probation and suspension policies.

- All students seeking the B.B.A. must complete the following general education core curriculum courses as required by McCoy College. The general education core curriculum courses are listed in the degree plan below along with the statewide component code number. See the General Education Core Curriculum (<http://mycatalog.txstate.edu/undergraduate/general-education-core-curriculum/>) section of this catalog for other information about the general education core curriculum.
- To provide a common body of knowledge in business, all students seeking the B.B.A. must complete the following common core of business courses or their equivalents as required by the McCoy College:

Code	Title	Hours
B A 1310	Introduction to Business	3
ISAN 1323	Introduction to Microcomputer Applications	3
ECO 2314	Principles of Microeconomics	3
ECO 2315	Principles of Macroeconomics	3
ACC 2361	Introduction to Financial Accounting	3
ACC 2362	Introduction to Managerial Accounting	3
ANLY 2333	Business Statistics	3
B A 3110	Professional Development I	1
B A 3120	Professional Development II	1
BLAW 3301	Legal Environment of Business	3
MGT 3303	Management of Organizations	3
FIN 3312	Business Finance	3
MKT 3343	Principles of Marketing	3
MGT 3353	Business Communication	3
ISAN 3380	Enterprise Information Technology and Business Intelligence	3
MGT 4335	Strategic Management and Business Policy	3

- A combination of courses in the major program area specified by the appropriate academic department and restricted upper-division business electives to complement the major are also required for the B.B.A.
- Free electives to achieve a minimum total of 120 semester hours are also required. To ensure compliance with the course requirements for a B.B.A. degree, students should follow the general sequence of courses specified for the curriculum in this section of the catalog.
- Also, students who did not complete satisfactorily at least two years of the same foreign language in high school must complete two semesters (6-8 hours) of a single foreign language in college.
- Nine hours of designated "writing intensive" (WI) courses must be completed at Texas State to satisfy degree requirements.
- For transfer students, 24 semester credit hours in the business core curriculum (or their equivalents) may be transferred from a Texas public institution of higher education for the Business Administration and Management Field of Study and be applied to the B.B.A. major in Computer Information Systems at Texas State University. More information about the Field of Study (<http://mycatalog.txstate.edu/undergraduate/general-information/academic-policies/texas-legislative-requirements/>) is available in the Academic Policies section of this catalog. If transferring additional business courses, please contact the McCoy College of Business CenturyLink Academic Advising Center for assistance. The transferable Texas Common

Course Number (TCCN) is listed below the Texas State University course number in the following course list. Students who complete MATH 1319 (TCCN: MATH 1324) in the FOS will receive 3 semester credit hours towards free electives.

Code	Title	Hours
ISAN 1323	Introduction to Microcomputer Applications (Directed Elective)	3
TCCN: BCIS 1305		
B A 1310	Introduction to Business	3
TCCN: BUSI 1301		
ECO 2314	Principles of Microeconomics	3
TCCN: ECON 2302		
ECO 2315	Principles of Macroeconomics	3
TCCN: ECON 2301		
ACC 2361	Introduction to Financial Accounting	3
TCCN: ACCT 2301		
ACC 2362	Introduction to Managerial Accounting	3
TCCN: ACCT 2302		
ANLY 2333	Business Statistics	3
TCCN: BUSI 2305		
Elective		3
TCCN: MATH 1324		
Total Hours		24

9. Students must achieve the following minimum grade-point averages for graduation:
- a Texas State GPA of 2.00
 - a Business GPA of 2.25 (includes common business core, major(s), and restrictive/advanced electives); and
 - a GPA of 2.0 in the minor(s).

Course Requirements

Freshman		
First Semester Hours	Second Semester Hours	
US 1100	1 ENG 1320 (Communication Component Code 010 [TCCN ENGL 1302])	3
ENG 1310 (Communication Component Code 010 [TCCN ENGL 1301])	3 PHIL 1320 (Language, Philosophy, and Culture Component Code 040 [TCCN PHIL 2306])	3
MATH 1329 (Mathematics Component 020 [TCCN MATH 1325])	3 ISAN 1323 (TCCN BCIS 1305)	3
COMM 1310 (Component Area Option Code 090/091 [TCCN SPCH 1311])	3 Life and Physical Sciences Component Code 030	3
B A 1310 (TCCN BUSI 1301)	3 American History Component Code 060	3
Government/Political Science Component Code 070	3	
16	15	

Sophomore		
First Semester Hours	Second Semester Hours	
ACC 2361 (TCCN ACCT 2301)	3 ACC 2362 (TCCN ACCT 2302)	3
ECO 2314 (Social and Behavioral Sciences Component Code 080 [TCCN ECON 2302])	3 ECO 2315 (TCCN ECON 2301)	3
ANLY 2333 (TCCN BUSI 2305)	3 B A 3110	1
American History Component Code 060	3 Creative Arts Component Code 050 [TCCN HUMA 1315]	3
Life and Physical Sciences Component Code 030	3 Government/Political Science Component Code 070	3
	Component Area Option 090	3
15	16	

Junior		
First Semester Hours	Second Semester Hours	
BLAW 3301 (TCCN BUSI 2301)	3 ISAN 3374	3
ANLY 3330	3 ISAN 3382	3
MGT 3303	3 MKT 3343	3
ISAN 3380	3 MKT 3353	3
ANLY 3339	3 ANLY 3341	3
B A 3120	1	
16	15	

Senior		
First Semester Hours	Second Semester Hours	
FIN 3312	3 MGT 4335	3
ISAN 3305	3 ISAN Advanced Electives	3
Restrictive Business Elective	3 ANLY or ISAN Advanced Elective	3
ANLY Advanced Electives	6 Free Electives	3
15	12	

Total Hours: 120

¹ Credit can be earned by successfully passing a test. Students must pay a fee to take the test.

Code	Title	Hours
ISAN Advanced Electives		
ISAN 3325	Business Programming II	3
ISAN 3348	Data Communications and Network Architecture	3
ISAN 3350	Information Systems Security	3
ISAN 3360	Web Design and Development	3
ISAN 3389	Programming for Data Processing	3
ISAN 3392	Introduction to Machine Learning	3
ISAN 4318	Object Oriented Development	3
ISAN 4321	Mobile Application Development for Android	3
ISAN 4322	Computer System Development and Design	3
ISAN 4325	Legacy Systems: Applications, Development, and Support	3

ISAN 4328	Artificial Intelligence: Development and Application	3
ISAN 4332	Enterprise Resource Planning Systems	3
ISAN 4349	Advanced Database Management Systems	3
ISAN 4350	Ethical Hacking	3
ISAN 4358	Network and Cloud Administration	3
ISAN 4360	Developing AI Solutions for the Enterprise	3
ISAN 4373	Topics in Information Systems	3
ISAN 4373A	Cyber-Warfare: Actors, Techniques, and Impact	3
ISAN 4373D	Artificial Intelligence in Business Operations	3
ISAN 4395	Independent Study in Information Systems	3
ISAN 4399	Information Systems Internship	3

Code	Title	Hours
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ONLY Advanced Electives

ANLY 3314	Decision Analytics	3
ANLY 3334	Statistical Modeling	3
ANLY 4320	Analytics in Practice	3
ANLY 4321	Predictive Analytics	3
ANLY 4373	Special Topics in Analytics	3
ANLY 4373A	Operations Analytics	3
ANLY 4373F	Big Data Analysis and Artificial Intelligence	3

Code	Title	Hours
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Restricted Business Electives

ACC 3305	Financial Accounting and Reporting	3
ACC 3313	Intermediate Accounting I	3
BLAW 3360	Business Organizations and Government Regulations	3
ECO 3335	Managerial Economics	3
ECO 4313	Econometrics	3
FIN 3313	Financial Management	3
MGT 3360	Entrepreneurship Studies	3
MGT 4375	Organizational Behavior and Human Relations	3
MKT 3370	Marketing Research	3
MKT 3387	Digital Marketing	3
MKT 4310	International Marketing	3
MKT 4337	Marketing Management	3