

- » At PJC your math courses will begin with Math 2413, Analytical Geometry and Calculus I, so prepare yourself by taking your school's advanced math course work through calculus, if offered. Trigonometry would be very beneficial. The only dual-credit mathematics courses recommended are Math 2413 and 2414.

Suggested course of study (67 Credit Hours):

Freshman Year - First Semester	Freshman Year - Second Semester
ENG 1301 BIOL 1406 HIST 1301 MATH 2413 CHEM 1411	BIOL 1407 ENGL 1302 HIST 1302 CHEM 1412 MATH 2414
Sophomore Year - First Semester	Sophomore Year - Second Semester
GOVT 2305 CHEM 2423 Social Science Elective PHYS 1401 Humanities Elective	GOVT 23067 CHEM 2425 ARTS Elective (3 Credit Hours) PHYS 1402

Course descriptions can be found under listings for the pertinent disciplines.

# Bachelor of Science in Business Administration & Bachelor of Arts in Applied Sciences

## Articulation with Texas A&M University

An agreement between Paris Junior College and Texas A&M University - Commerce now allows students to take upper level core business courses in Paris. Students may work either towards a Bachelor of Science in Business Administration or a Bachelor of Arts in Applied Sciences.

The BSBA prepares students provides valuable knowledge from core business courses leading to careers in general or international business, management information systems, or business administration with a minor field of the student's choice. This course students to work towards a career with a Fortune 500 company through classes taken at PJC.

The BAAS program allows students to apply college credit earned through their workforce education coursework at PJC towards a Bachelor's of Arts in Applied Sciences (BAAS) degree

at TAMU-Commerce. TAMU-Commerce allows up to 85 semester hours to be transferred into the program, and remaining courses completed online with TAMU-Commerce.

For information about either program, contact PJC's Business Division at 903.782.0379.

# Business Management with Hospitality Option

## Associate of Applied Science (64 Credit Hours)

This program prepares students with the knowledge and skills applicable to a career in management. It is designed for entry-level and mid-level management positions in business and industry, along with an available option for hospitality management. Possible occupations for graduates are: assistant manager, management trainee, small business manager, productions and operations manager, supervisor, and sales representative. Students electing the hospitality management focus on the lodging industry as it relates to managing office and administrative functions, training and supervising staff members, and meeting company and business goals.

First Semester	Second Semester
ENGL 1301 BUSG 1031 or HAMG 1321 ITSC 1409, COSC 1401 or BCIS 1405 POFT 1321 ACNT 1403	ACCT 2301 BMGT 1327 ITSW 1404 ECON 2301 MATH 1314
Third Semester	Fourth Semester
BMGT 1441 BMGT 1331 or HAMG 1313 SPCH 1321 GOVT 2305 BMGT 2310	MRKG 1311 HRPO2301 BUSG 2309 or HAMG 2332 Visual/Fine Arts Elective BMGT 1366 or HAMG 1366

**BMGT 1327 Principles of Management** 3.3.1  
Concepts, terminology, principles, theories, and issues in the field of management. The course will have students to explain and apply the various theories, processes, and functions of management; identify roles of leadership in organizations; and recognize elements of the communication process.

**BMGT 1331 Production/Operations Management** 3.3.1  
Fundamentals of the various techniques used in the practice of production management to include location, design, and resource allocation. The student