Admission Requirements

Students are admitted to Paris Junior College by furnishing a high school transcript, GED certificate, as a transfer student from another college or upon individual approval. Financial aid is available. Local placement testing is required for all new students. Students should refer to the current semester schedule or contact the Admissions Office at 903.782.0425 or 1.800.232.5804.

Plumbing
Paris Junior College
Affordable Excellence - Close to Home
2400 Clarksville Street
Paris, Texas 75460
903.785.7661 • www.parisjc.edu
Kevin Adams, Plumbing Instructor
903.782.0388 • kadams@parisjc.edu

Follow PJC on one of these social media outlets:

Paris Junior College gives equal consideration of all applicants for admission, without regard to race, color, religion, creed, national origin, sex, age, marital status, disability or veteran status. Assistance is provided to students with limited English speaking abilities, disabilities, or academic deficiencies.
Industry Overview

PJC’s plumbing program was started to assist the construction and industrial maintenance industries with trained workers.

In the construction field, plumbers constitute one of the largest and highest paid occupations. Through 2020, there are projected to be 1,640 jobs generated per year in PJC’s five-county service area. The average entry wage is $14 per hour and the average wage is $21 per hour.

Those trained through the program may find employment with building equipment contractors, residential and nonresidential building construction, and utility system construction.

PJC’s Plumbing Program

Plumbing calls for the ability to assemble, install, or repair pipes, fittings, or fixtures of heating, water, or drainage systems, according to specifications or plumbing codes.

The plumbing program at PJC trains the student to become an apprentice plumber who will work in the field with a Master Plumber.

Plumbing Certificate

This is a 30 credit hour program. The first semester is 16 hours and the second semester is 14 hours.

Topics in the first semester include water supply, drainage and sewage, as well as plumbing fixtures. The second semester covers similar topics but includes commercial building applications.

Much of the training is hands-on, working with copper and steel pipe, using fittings, threaded pipe, soldering, etc.