Alabama is fourth in the nation for the highest concentration and average salary of chemical plants and system operators. With an average salary of $67,930 and with the 90th percentile in the $90,000 range, not including overtime or benefits, process technology is in-demand and growing.

The Excellence in Process Industrial Controls (EPIC) program at Calhoun Community College combines an Associate of Applied Science degree in Process Technology with two years of paid, related co-op work experience with a sponsor company. Students accepted in this competitive program typically attend class at Calhoun two days per week and work on-site with a local employer three days per week.

CURRENT SPONSOR COMPANIES INCLUDE:


To learn more, or to apply, visit calhoun.edu/EPIC