

PROCESS CONTROL TECHNOLOGY, CERTIFICATE OF PROFICIENCY (PCT1)

Full-Time Academic Plan

The College will award a certificate of proficiency to students who complete 30 credits of an approved career program. These credits will not normally include physical education, developmental, basic and/or continuing education courses and will usually consist of 24 credits in the career specialty and six credits in general education. At least 50 percent of the credits must be earned at Delaware County Community College. The student must have a cumulative GPA of 2.0 or higher. At least six credit hours must be in courses that are awarded grade points.

First Semester		Hours
PCT 100	Plant Equipment	3
PCT 101	Introduction to Process Technology	4
PCT 110	Safety, Health and the Environment	3
MAT 128	Algebra	4
Hours		14
Second Semester		Hours
TCC 111	Technical Communications	3
CHE 101	Introduction to General Chemistry	4
MAT 120	Modern College Mathematics	3-4
or MAT 121	or Introduction to Probability and Statistics	
or MAT 135	or Business Precalculus	
or MAT 151	or College Algebra	
Hours		10-11
Third Semester		Hours
PCT 111	Process Control I	4
PCT 115	Process Control II	4
PCT 120	Unit Operations	4
Hours		12
Total Hours		36-37