

Title: #V-3A. Student Training in Safety for all Industrial, Manufacturing & Electrical Labs for Technical Programs

Date: October 25, 2023

All students enrolled in any technical program that requires laboratory hours (i.e. welding, industrial maintenance, electricity, etc.), whether the course meets online or face to face must successfully complete training in laboratory safety of specific field(s) of study (weld, IM E&I). Training is a requirement of the Laboratory Standard as outlined by the Occupational Safety and Health Administration (29 CFR 1910, related subparts-see below). No student will be permitted to participate in laboratory activities without first successfully completing the safety training.

Failure of any student to complete the safety training will result in cancellation of the student's registration of the course.

Welding: 29 CFR 1910 Subpart Q & 1910.132

Electricity & Instrumentation: 29 CFR 1910.332, 1910.269, 29 CFR Subpart S & 1910.132

Industrial Maintenance: 29 CFR 1910 Subpart O and 1910.132

Chemical & Polymer Operator: 29 CFR 1910.106, 1910.119, 1910.132 & 1910.147

Responsible Administrator: Vice President for Academic Affairs, 304-424-8242