



OSHA# 2255 Principles of Ergonomics. (3 day series)

Tuesday, February 15, 2022
(Series dates 2/15/16,/17)
8:00 a.m. - 4:30 p.m.
(Day One)

Mandatory Orientation at 7:30 a.m.

Registration for this date automatically registers you for all three days in the series



This training requires all participants to remain on camera the entire time.

COURSE DESCRIPTION

Course Description: This course covers use of ergonomic principles to recognize, evaluate, and control workplace conditions that cause or contribute to musculoskeletal and nerve disorders.

Topics include: work physiology, anthropometry, musculoskeletal disorders, use of video display terminals, and risk factors such as vibration, temperature, and repetition, material handling, repetition, and lifting and transfers in health care. Course emphasis is on industrial case studies covering analysis and design of work stations and equipment workshops in manual lifting, and coverage of current OSHA compliance policies and guidelines. It will be useful to bring a calculator to class. Upon successful completion of this course, students will have the ability to recognize work-related musculoskeletal and nerve disorders, assess employer's ergonomic programs, and conduct ergonomic evaluations. Minimum student contact hours: 18

Attendance at all sessions of this series qualifies the MIIA member for 1% credit under the FY22 MIIA Rewards Workers' Compensation category.

Presenter

Scott Ptak

Scott has been teaching adult students for over 30-years, both in a formal classroom setting in the University of Georgia System (business, supervisory development, communications, HR and industrial safety) for approximately 8 years and throughout his business career as a safety instructor and HR trainer. In addition to practical teaching experience, he holds a Master of Science Degree in Adult Education from Central Michigan University.
