

Mobile Aerial Work Platforms

1 Who Should Attend . . .

This seminar is a must for anyone concerned about health and safety on the job including:

- ▶ Managers concerned about workers' compensation costs.
- ▶ Employees who want to learn proper techniques for protecting their safety and health at work.
- ▶ Business owners who want to learn about compliance with Michigan Occupational Safety and Health Administration (MIOSHA).

2 MIOSHA Training Institute

MIOSHA Consultation Education and Training (CET) Division and Macomb Community College (MCC) have developed the MIOSHA Training Institute (MTI) through a formal alliance. The MTI introduced an Assessment-Based Certificate program, effective October 1, 2007. The certificate program offers participants an opportunity to be recognized for their educational efforts and increased technical expertise. Courses are offered throughout the state in sponsorship with other M-TECSM facilities, community colleges, and safety and health organizations. To learn more about the certificate program, log on to the CET Division website at www.michigan.gov/mti.

3 What You'll Learn . . .

This course will discuss different types of aerial work platforms commonly used in both construction and general industry settings, the hazards associated with their use, and the MIOSHA Safety Standards that help employers protect and train their workers who use them. Topics addressed include hazard identification, fall protection, training and licensing, understanding employer/operator requirements, and utilizing manufacturer resources.

Agenda

We offer a flexible program agenda to emphasize the health and safety topics you want most.

- ▶ Recognize the major hazards associated with aerial work platforms.
- ▶ Apply the rules and regulations pertaining to aerial work platforms.
- ▶ Identify the criteria and components of aerial work platform training.

The meeting site and parking are accessible. Individuals attending the meeting are requested to refrain from using heavily scented personal care products, in order to enhance accessibility for everyone. People with disabilities requiring additional services (such as materials in alternative format) in order to participate in the meeting should call 517-284-7720 at least 30 days before the program. The Department of Labor and Economic Opportunity (LEO) is an equal opportunity employer/program.

Facilitator

Before working with the State of Michigan, David worked for the United States Fish and Wildlife Service (USFWS) Sea Lamprey Control Program, where he implemented Department of Interior safety standards in the maintenance facility, served as the technical point of contact for construction projects and as the Heavy Equipment Safety Trainer providing safety training to USFWS Region 3 service employees. He served as the Collateral Duty Safety Officer and served as a member of the Station Safety Committee. David also designed shop safety programs, implemented policy standards and conducted safety audits. Along with his professional safety accomplishments, David is an Outdoor Emergency Care Technician and a member of National Ski Patrol.

David earned a Bachelor of Science degree in Biological Sciences with a minor in Chemistry from Northern Michigan University in 1998. He also completed the welding certification program from Northern Michigan University in 2016.



David Magno
Senior Construction Safety Consultant
MIOSHA, CET Division

Program Details

DATE:	March 12, 2024	TIME:	Check-in - 8:30 a.m. Program - 9:00 a.m. to 3:30 p.m.
LOCATION:	Bay College - Workforce Training Joseph Heirman University Center, Rm 908J 2001 North Lincoln Rd Escanaba, Michigan 49829	DEADLINE:	Register by March 8, 2024 Please register early!
COST:	\$130 per person. Includes warm lunch and course materials. Certification/Maintenance Points Available	CONTACT:	Renée Lundberg, 906-217-4224 lundberr@baycollege.edu <u>Incllement Weather Line</u> 906-786-5802

COSPONSOR: *Bay College*

How to Register

Mobile Aerial Work Platforms

Register Today On-line: mytraining.baycollege.edu

Enter Keyword: MIOSHA

Select: MIOSHA Mobile Aerial Work Platforms

This course has been approved for both residential builders pre-licensure and continuing safety training requirements.

All meetings are accessible and barrier free. Please contact the cosponsor or the CET Division, at least 30 days in advance, to request necessary accommodations.