LEVEL ONE and LEVEL TWO CERTIFICATE

Progress Log/Application Form

- MIOSHA Training Institute certificates will be awarded upon successful completion of the required and elective courses listed for each program.
- MTI Certificates do not Expire or require renewal.
- This form is intended for you to track the courses you complete and then send same as an application. Please keep a copy
 for your records.
- All MTI courses will have transcript records kept by Macomb Community College. You can access your transcripts any time
 by going to wce.macomb.edu.

 Prior Learning Credit is available for OSHA 10 & 30 Hour cards less than 3 years old. Cost is \$30. Send a copy to mti@macomb.edu and you will receive instructions on how to register and pay.



mti@macomb.edu and you will receive instructions on how to register and pay.				
Level One – Safety and Health for General Industry Certificate			250	
Timeline to complete level one is three (3) years from the first course attended in this track.	Date(s)	Location	Office use On	ıly
Total of four (4) courses: Two (2) Required and two (2) Elective Two (2) Required Courses:				
OSHA General Industry 10-Hour or MIOSHA General Industry 10 Hour +			MSHA-8006(A)	
Recommended Practices for Safety and Health Management Programs			MSHA-8013	
Elective Courses – Select at least two (2)			WOTIA-0013	
Supervisor's Role in Safety and Health	T		MSHA-8009	
When MIOSHA Enforcement Visits			MSHA-8034	
Human Factors Engineering			MSHA-8035	
Machine Guarding and Hazard Identification			MSHA-8039A	
Job Safety Analysis, Made Easy			MSHA-8040	
MIOSHA General Industry Safety Documentation - Are You in Compliance?			MSHA-8075	
Level One – Safety and Health for Construction Certificate				
Timeline to complete level one is three (3) years from the first course attended in this track.	Date(s)	Location		
Total of seven (7) courses: Three (3) Required and four (4) Elective	()			
Three (3) Required Courses:				
OSHA Construction 10-Hour or MIOSHA 10 hour Construction Course			MSHA-8000	
MIOSHA Construction – Part 45 Fall Protection			MSHA-8019	
Health Hazards in Construction			MSHA-8021	
Elective Courses — Select at least four (4)				
Supervisor's Role in Safety and Health			MSHA-8009	
Electricity: The Invisible Killer			MSHA-8017	
Excavations: The Grave Danger			MSHA-8018	
Asbestos and Lead Awareness			MSHA-8020	
When MIOSHA Enforcement Visits			MSHA-8034	
MIOSHA Recordkeeping and Cost of Injuries			MSHA-8036	
Parts 6, 33 and 433 – Personal Protective Equipment Standards for General Industry and Construction			MSHA-8044	
Parts 42, 92, and 430 – Hazard Communication and Right to Know Requirements			MSHA-8045	
Part 451 – Respiratory Protection			MSHA-8051	
Part 13 – Mobile Equipment and Work Zone Safety			MSHA-8059	
Part 12 – Scaffolds and Scaffold Platforms			MSHA-8060	
Mobile Aerial Work Platforms			MSHA-8064	
Parts 35, 90 and 490 – Confined Space in Construction and Permit-Required Confined Spaces in General Industry			MSHA-8065	
Part 10 – Cranes and Derricks			MSHA-8066	
Part 2 – Masonry Wall Bracing			MSHA-8067	
Silica Awareness			MSHA-8074	
Occupational Health Certificate	Doto(a)	Location		
Total of six (6) courses: Four (4) Required and two (2) Elective	Date(s)	Location		
Four (4) Required Courses:				
Part 380 – Occupational Noise Exposure			MSHA-8030	
Parts 42, 92, and 430 – Hazard Communication and Right to Know Requirements			MSHA-8045	
Part 451 – Respiratory Protection	+		MSHA-8051	
Fundamentals of Industrial Hygiene Flooting Courses Select at Joseph May (2)			MSHA-8073(B)	
Elective Courses – Select at least two (2)	1		MOLIA COOF	
Human Factors Engineering			MSHA-8035	
Parts 6, 33 and 433 – Personal Protective Equipment Standards for General Industry and Construction			MSHA-8044	
Part 472 and 554 Medical Services and First Aid, Bloodborne Infectious Diseases			MSHA-8050	
Parts 35, 90 and 490 - Confined Space in Construction and Permit Required Confined Spaces in General Industry			MSHA-8065	
·	1		MSHA-8074	_

Level Two Safety and Health Management Systems Certificate	Date(s)	Location					
Total of six (6) required courses	Bato(o)						
Six (6) Required Courses:	1						
MIOSHA Recordkeeping and Cost of Injuries			MSHA-8036				
Effective Safety and Health Training			MSHA-8038				
Understanding and Improving Your Safety Culture			MSHA-8041A				
Continuous Safety and Health Improvement			MSHA-8043				
Incident Investigation			MSHA-8049A				
Behavior-Based Safety: Fundamentals and Implementation			MSHA-8069				
Level 2 MIOSHA Compliance for General Industry Total of nine (9) courses: Four (4) Required and five (5) Elective	Date(s)	Location					
Four (4) Required Courses:	T T						
Part 85 – Control of Hazardous Energy Sources			MSHA-8031				
Parts 39 and 40 – Electrical Standards for General Industry			MSHA-8033				
Parts 42, 92 and 430 – Hazard Communication and Right to Know Requirements			MSHA-8045				
Part 7 – Guards for Power Transmission			MSHA-8053				
Elective Courses – Select at least five (5)	1						
Industrial Robotic Safety			MSHA-8024				
Part 380 – Occupational Noise Exposure			MSHA-8030				
Understanding Industrial Laser Safety			MSHA-8037				
Part 21– Powered Industrial Trucks: What Every Trainer and Operator Should Know			MSHA-8042				
Parts 6, 33 and 433 – Personal Protective Equipment Standards for General Industry and Construction			MSHA-8044				
Conveyors: Hidden Hazards			MSHA-8046				
Parts 472 and 554 – Medical Services and First Aid, Blood borne Infectious Diseases			MSHA-8050				
Part 451 – Respiratory Protection			MSHA-8051				
Part 1 – General Provisions			MSHA-8052A				
Part 2 – Walking Working Surfaces			MSHA-8055				
Mobile Aerial Work Platforms			MSHA-8064				
Parts 35, 90 and 490 – Confined Space in Construction and Permit Required Confined Spaces in General Industry			MSHA-8065				
Parts 23 and 24 – Hydraulic and Mechanical Power Presses			MSHA-8072				
Silica Awareness			MSHA-8074				
Level Two – MIOSHA Compliance for Construction Certificate Total of eight (8) courses not previously attended for Level 1 Construction Certificate	Date(s)	Location					
Eight (8) Courses:							
Name (exactly as you would like it to be printed on your certificate):							
Birthdate or SSN Phone: Email							
Certificate Mailing Address: Home Employer/Company Name:							
Street Address:							
City, State, Zip							
Certificate(s) requested:							
Level 1 Safety and Health for General Industry Level 1 Safety and Health for Construct Level 2 MIOSHA Compliance for General Industry Level 2 MIOSHA Compliance	for Construction	ational Health Safety and Health M	lgt. Systems				
Please allow 4-6 weeks for processing and mailing of your certificate. All Applications are required to be emailed to the MTI Program Coordinator at mti@macomb.edu							