

LEAN MANUFACTURING PRACTITIONER

SCHEDULE

June 6, 13, 20 & 27
July 11, 18 & 25
8:30 - 12:30 p.m.

LOCATION

June 6 class held at
NMC Aero Park
Campus 2600 Aero Park
Drive Traverse City, MI
49686 Room 114

Remaining classes will be
hosted by participants.

COST

\$1,500 per person; add
an additional participant
for half price.

REGISTRATION

Matt Schwarze
231.995.20098
mschwarze@nmc.edu



Lean Manufacturing Practitioner will develop an individual's capability to contribute to an organization's lean transformation. Participants will learn key concepts of technical lean tools through hands – on experience at participating host locations.

Lean Manufacturing Simulation

- Focus on the lean concepts of pull production, cellular flow, and single-piece flow

5S Workplace Organization

- Apply the concepts of sort, set-in-order, and shine
- Develop process to standardize and sustain

Standard work

- Identify elements of standardized work
- Define and document the standard work sequence

Kanban and Pull Production

- Develop supermarkets, Kanban, and replenishment systems

Problem Solving

- Develop a succinct and effective problem statement
- Conduct root cause analysis
- Develop countermeasures

Kevin Olds, Senior Business Advisor

- Bachelor's Degree (B.A.) in Business Administration, Management (Florida Institute of Technology)
- Certified Lean Six Sigma Black Belt (Commander, Naval Air Forces)
- United States Navy Leadership Training

NON-DISCRIMINATION POLICY NOTICE Northwestern Michigan College is committed to a policy of equal opportunity for all persons and does not unlawfully discriminate on the basis of race, color, national origin, religion, disability, genetic information, height, weight, marital status or veteran status in employment, educational programs and activities, and admissions. nmc.edu/nondiscrimination

