



Course:

## Lean Six Sigma Strategies for the Job Shop Environment

### Best Practices for Optimal Lean Six Sigma Implementation

Lean Six Sigma has become a widely used methodology in manufacturing for reducing waste without sacrificing productivity. But for job shops, with their unique characteristics and needs, special considerations and strategies must be taken into account for optimal implementation of Lean Six Sigma in these environments.

When considering the implementation of Lean Six Sigma in a job shop environment, the use of several key strategies is critical. Failing to utilize these strategies can result in less than ideal outcomes.

This one day seminar will examine the strategies for implementation of Lean Six Sigma in the job shop - featuring case studies and methods for success.



*The AGS Team of Industry Experts will address a wide range of information critical to the successful implementation of Lean Six Sigma for the unique requirements of the job shop.*

### Who Should Attend

- Company Owners and Executives
- Managers and Supervisors
- Members of your Ongoing Improvement Team

### Training Benefits

By learning about strategies for effective implementation specific to the job shop, attendees will be provided with methods to improve the Lean Six Sigma efforts in their facility, meaning less waste and improved productivity and profitability.

**Register Now for the Upcoming Session**  
Call 800-815-2303 or register online at [www.ArvinGlobalSolutions.com](http://www.ArvinGlobalSolutions.com)

Date and Time:  
March 6, 2018  
7:30 AM to 5:00 PM

Location:  
Northern Illinois University  
Naperville Conference Center  
1120 E Diehl Rd #150  
Naperville, IL 60563  
[www.niunaperville.niu.edu](http://www.niunaperville.niu.edu)  
630-577-9101

Cost:  
1-Day Seminar  
(including breakfast and lunch)  
\$675

Hotel Accommodations:  
Hampton Inn Chicago/Naperville  
Across the street from the Conference Center  
1087 East Diehl Rd., Naperville  
630-505-1400  
Mention the AGS Lean Six Sigma Seminar for  
Reduced Rates

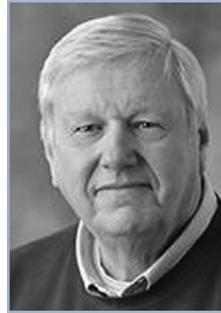
## About the Instructors

In this installment of the AGS Manufacturing Training Series, we have assembled a team of top experts who are highly knowledgeable about the manufacturing process as well as the successful implementation of Lean Six Sigma in the Job Shop environment.



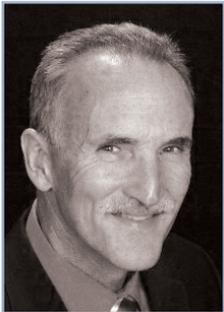
### Dr. James Krejci

**Lewis University**  
- Assistant Professor Business Administration  
**Doctorate in Operations Management** - Nova Southeastern University  
Previously:  
**Lovejoy** - Vice President of Quality (ret.)



### Charles Gates

**Olivet Nazarene University**  
- Adjunct Professor  
**Awards and Certifications** -  
Master Certification Instructor, Certified Manufacturing Engineer (CMfgE), Lean Six Sigma Champion  
Previously:  
**Caterpillar Inc.** - Division Manager (ret.)



### Matt Mondek

**Mondek Solutions** - President  
Previously:  
**Reliance Gear Corporation** - President/CEO  
**American Gear Manufacturers Association (AGMA)** - Chairman of the Board  
**Cotta Transmission, LLC** - President  
**Outboard Marine Corporation** - Director, Management and Engineering Positions

## About the Seminar

The upcoming seminar, taking place on March 6, 2018, will be held at the Northern Illinois University - Naperville Conference Center at 1120 E Diehl Rd #150 Naperville, Illinois.



## About the AGS Manufacturing Training Series

One of the most pressing challenges facing American manufacturing today is the shortage of skilled people for any number of critical roles. While strides are being made to prepare young people for vocations in manufacturing, the fact that a significant amount of expertise will be leaving the workforce as Baby Boomers retire, threatens the collective expertise of this critical industrial sector.



**Joseph L. Arvin**  
President and CEO  
Arvin Global Solutions

For this reason, Arvin Global Solutions (AGS) is dedicating our efforts to develop and facilitate training opportunities with the primary goal of transferring the knowledge of today's manufacturing experts to the next generation.

Ongoing Extra-Academic training will continue to be a critical need of industry, and meeting this need is the overall objective of the AGS Manufacturing Training Series.

## The AGS Manufacturing Training Series



Manufacturing Excellence for the World Market

[www.ArvinGlobalSolutions.com](http://www.ArvinGlobalSolutions.com)

1808 Ogden Ave, Lisle, IL 60532  
(800) 815-2303

Contact@ArvinGlobalSolutions.com

Course:

## Lean Six Sigma Strategies for the Job Shop Environment

### General Information about the Seminar

Thank you for your interest in the AGS training seminar. The following information is provided as reference to issues pertaining to the event.

#### Date and Time

- Tuesday - March 6, 2018 (7:30 AM to 5:00 PM)

#### Location

The seminar is being held at the Northern Illinois University - Naperville Conference Center at 1120 E Diehl Rd #150, Naperville, IL 60563. Their phone number is (630) 577-9101. There is plenty of parking in the rear of the building. Upon arrival, please see the reception desk for directions to the meeting room.

#### Fees

The fee for a single attendee is \$675. If you are registering more than one person using the online system, each additional registrant will receive a 10% discount. The address for the online registration is <https://arvinglobal.regfox.com/lean-six-sigma-strategies-for-the-job-shop-environment>.

#### Meals

Breakfast and Lunch will be served on the day of the seminar. For dinner, there are a variety of restaurants in the area and are within a short cab/Uber ride.

#### Hotel

For seminar attendees who are traveling, we have reserved a block of rooms at the Hampton Inn Chicago-Naperville, which is located at 1087 E Diehl Rd, Naperville, IL 60563, and is across the street from the NIU-Naperville Conference Center. To make your reservation, please call (630) 505-1400 and be sure to mention the AGS Lean Six Sigma Seminar for the discounted rate.

#### Air Travel

Both Chicago O'Hare Airport and Midway Airport are suitable arrival and departure points for the Naperville location.

#### Assistance

If at any time during the seminar you have any questions or need assistance, please contact Joe Arvin at (815) 600-2633 or Scott Newton at (630) 234-4988.

#### Policies

**Cancellation:** If you need to cancel your registration, you can do so prior to Monday, February 26, 2018 without a cancellation fee. If you need to cancel after that date, and up to March 5, 2018 (the day before the seminar), you will be charged a \$50 fee, for non-refundable fees associated with the training facility. The balance will be refunded to the credit card used when you registered. On and after March 6, registration fees can not be refunded. To cancel your registration, please call Scott Newton at 630-234-4988.

If Arvin Global Solutions needs to cancel the Seminar due to any unforeseen circumstance beyond our control, our complete obligation to the registrant may be discharged in its entirety by our refund of your registration fees, without prejudice, and disclaiming any secondary consequences or costs that you may incur. Specifically, we can not refund travel or other costs associated with your planned visit for the Seminar. If the Seminar needs to be cancelled, Arvin Global Solutions will contact you as soon as possible using the information you supplied during the registration process.

**Electronic Recording:** Recording of still images or motion video of presenters and presentation materials during the seminar is not permitted.

**Copyright:** All materials presented and distributed to attendees of the Seminar are subject to copyright. Copy and/or transfer to a third party is only allowed upon written authorization by Arvin Global Solutions.

**Image Usage:** Registrant agrees to allow Arvin Global Solutions to use for our promotional or marketing purposes, without restriction, photographic or videographic material of the Seminar wherein their person, image or voice may appear. We will make good faith efforts to honor requests to be excluded from such materials which are received in writing.

Northern Illinois  
University -  
Naperville, Illinois  
Facility

