Five Takeaways from our "Lockdown" Zoom Sessions

- 1. Developing an environment of "Leader as Coach"- "This is a way to lead, develop and manage your people"
- 2. Getting Started Select your First Win.
- 3. Learn and Practice the Improvement Kata
- 4. The Deployment coach focuses on teaching the pattern.
- 5. Learning Scientific Thinking will require 3 things.

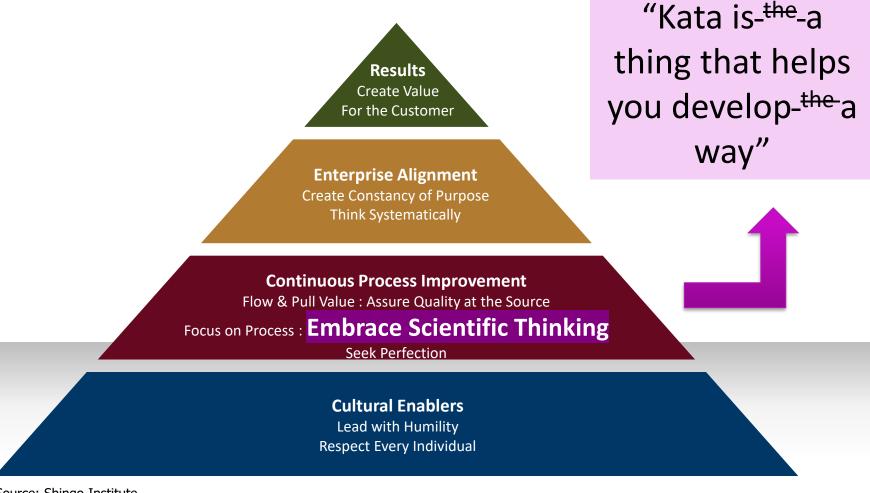








Embrace Scientific Thinking

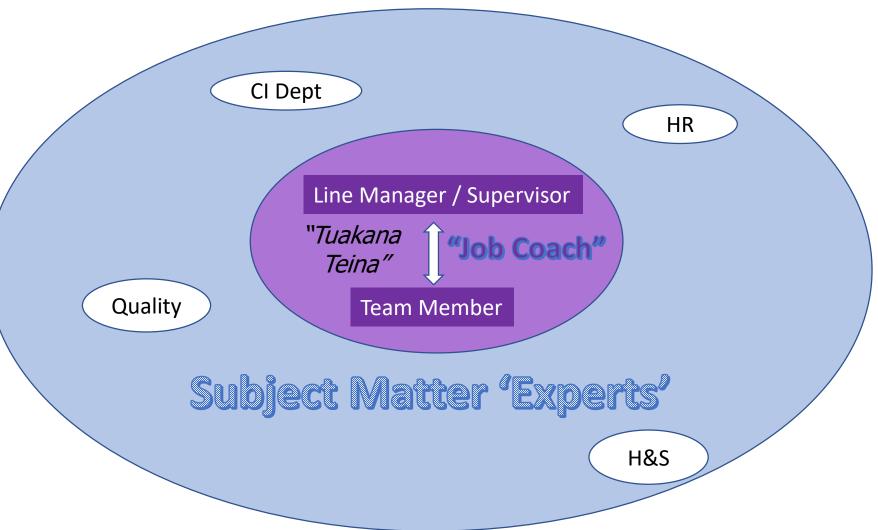


Source: Shingo Institute

Operational Excellence

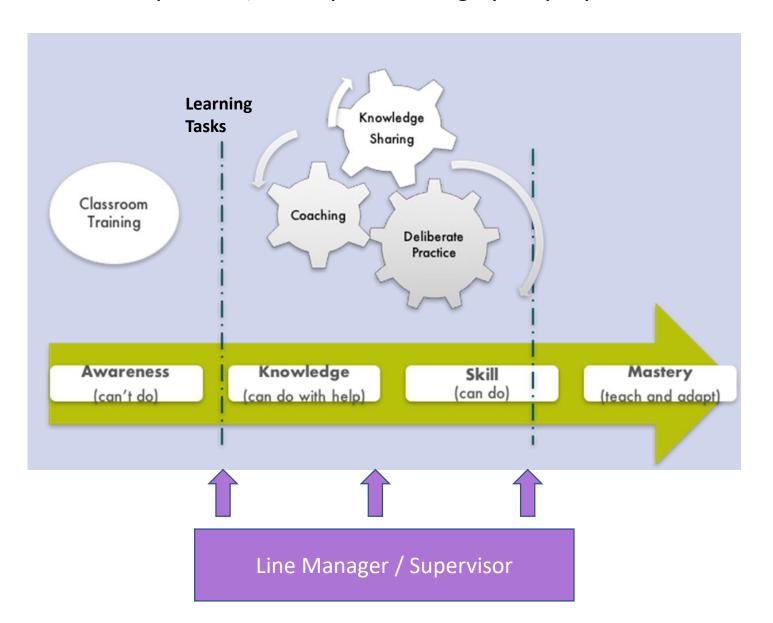
1, Leader as Coach

"A way to lead, develop and manage your people"



1, Leader as Coach

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Getting Started- Keep it Simple and "Doomed to Succeed"

This is the pattern of scientific thinking we are trying to teach











Planning Phase

Executing Phase

20% Reduction in weld time per bed frame

- XX min to weld
- Messy parts laydown
 - Pick errors 10%
- Etc etc

- <u>Mo change</u> to cycle time
- There is Standardised
 Work being followed to
 Pick parts
 - 0 % Picking Errors

Incomplete Pick Lists

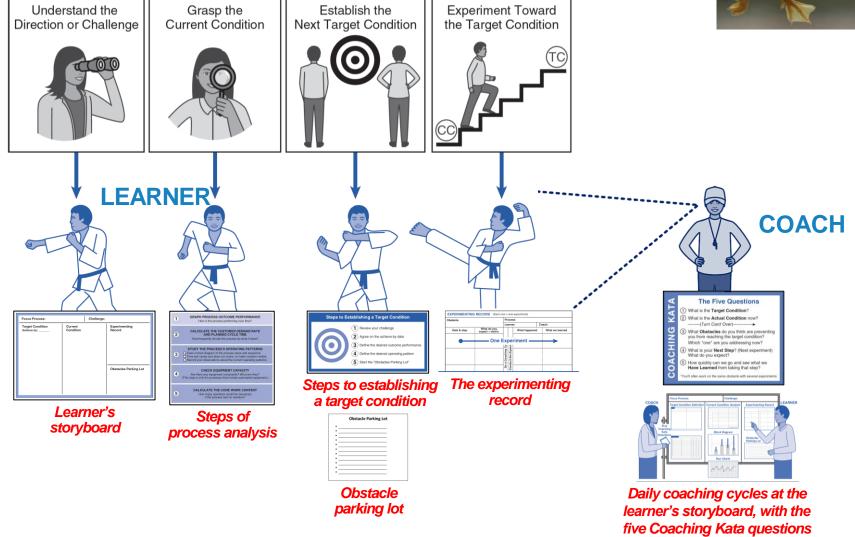
- Missing PL
- Old PL

Adapted from Rother 2017, The Toyota KATA Practice Guide

4, The Coach Teaches the Patterns

"A way to lead, develop and manage your people"







Embrace Scientific Thinking

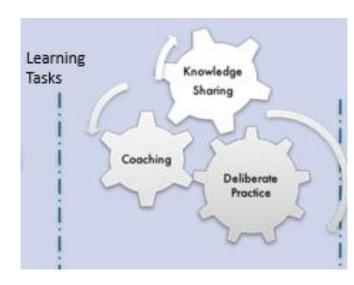
"A way to lead, develop and manage your people"



"Kata is-^{the}-a thing that helps you develop-^{the} a way"

Only needs three things ©

- 1.Personal Choice agreed upon with willful intent
- 2.Deployment / Learning Process a means
- 3. Practice, practice, practice... Right Practice
 Right Coaching



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