



Chris Winder

Lean Advocate and Mentor,
Process Improvement Expert

Chris Winder is an Industrial Engineer with over 40 years' experience in applying and teaching Lean principles. Most recently, Chris worked extensively with the Honda supply base implementing Lean Manufacturing and is committed to seeing business leaders succeed by building reliable processes using the principles of Lean, which have proven to be invaluable in manufacturing, service, and clinical settings time and again.

Before beginning his 20-year career at Honda, Chris spent 4 years with Wilson Sporting Goods, where many collegiate and all professional footballs are manufactured, applying the principles of continuous improvement, and before that he worked for 8 years at FL Aerospace (now a part of Honeywell), a small business in Urbana, Ohio that made critical components for the airline industry. And all this was preceded by 10 years at Rockwell International, where Chris became familiar with the intricacies of processes revolving around assembly, welding, and heavy machining.

Chris has taught and certified individuals and groups in the Maynard Operation Sequence Technique (MOST) motion study principles, has helped lead Honda's annual Lean conferences for their Tier I supply base, has a deep understanding of process fundamentals, and loves when people who do the processes day in and day out are given the opportunity to implement needed changes that benefit not only their immediate state of affairs but the overall health and well-being of the organization.