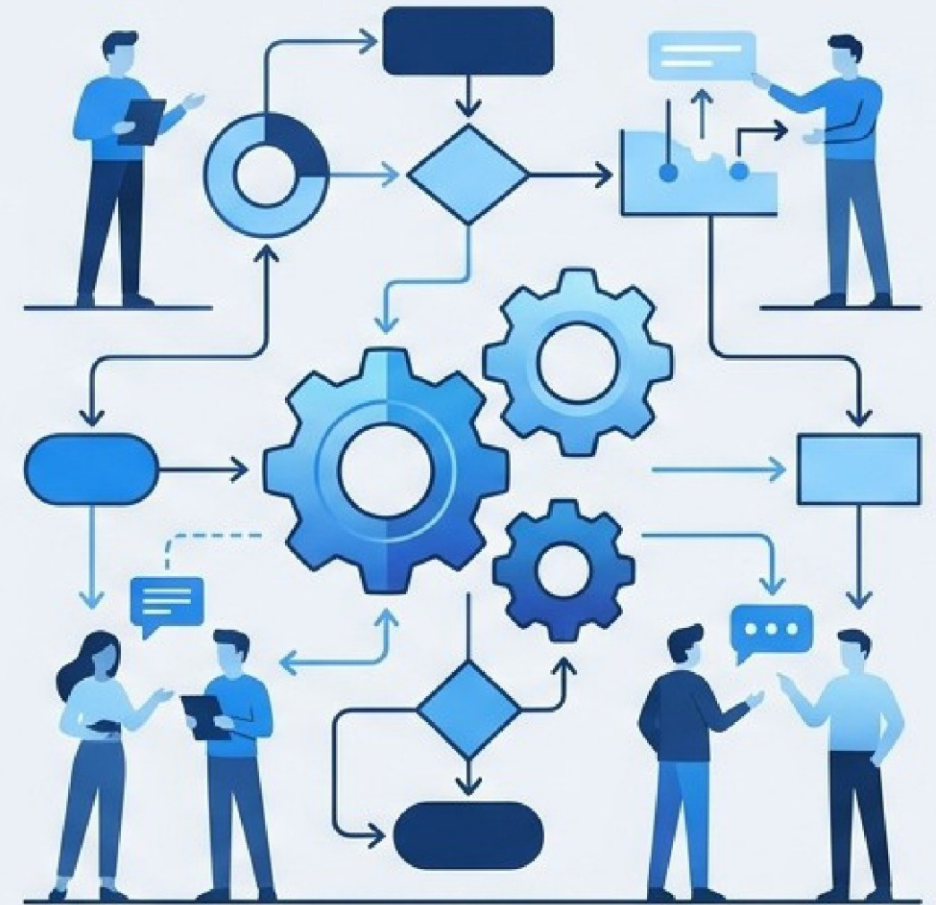


Lean Six Sigma White Belt Training: The Capability That Changes Everything

Drive Team Excellence: Empower your workforce to identify waste, improve processes, and catalyze a culture of continuous improvement.



Unidentified
Process
Inefficiencies

Resource Waste
& Loss

Intuition-based
Decision Making

Lean Six Sigma White Belt Certification

Lean Six Sigma White Belt Certification helps transformation journey, to a linear transformation's journey and certification, in process for the process.



Process Mapping

Mapping and position-based process mapping and process process.



Waste Identification

Identification a problem for waste and eliminations.



Basic Statistical Tools

Process alignment for all basic statistical tools and/or your customer process.



Streamlined
Workflows



Total Waste
Elimination



Data-Driven
Problem
Solving



6 - 8

Hours
Duration



Instructor-Led

Group Training
Delivery



3 Modes

Virtual / On-site /
Off-site



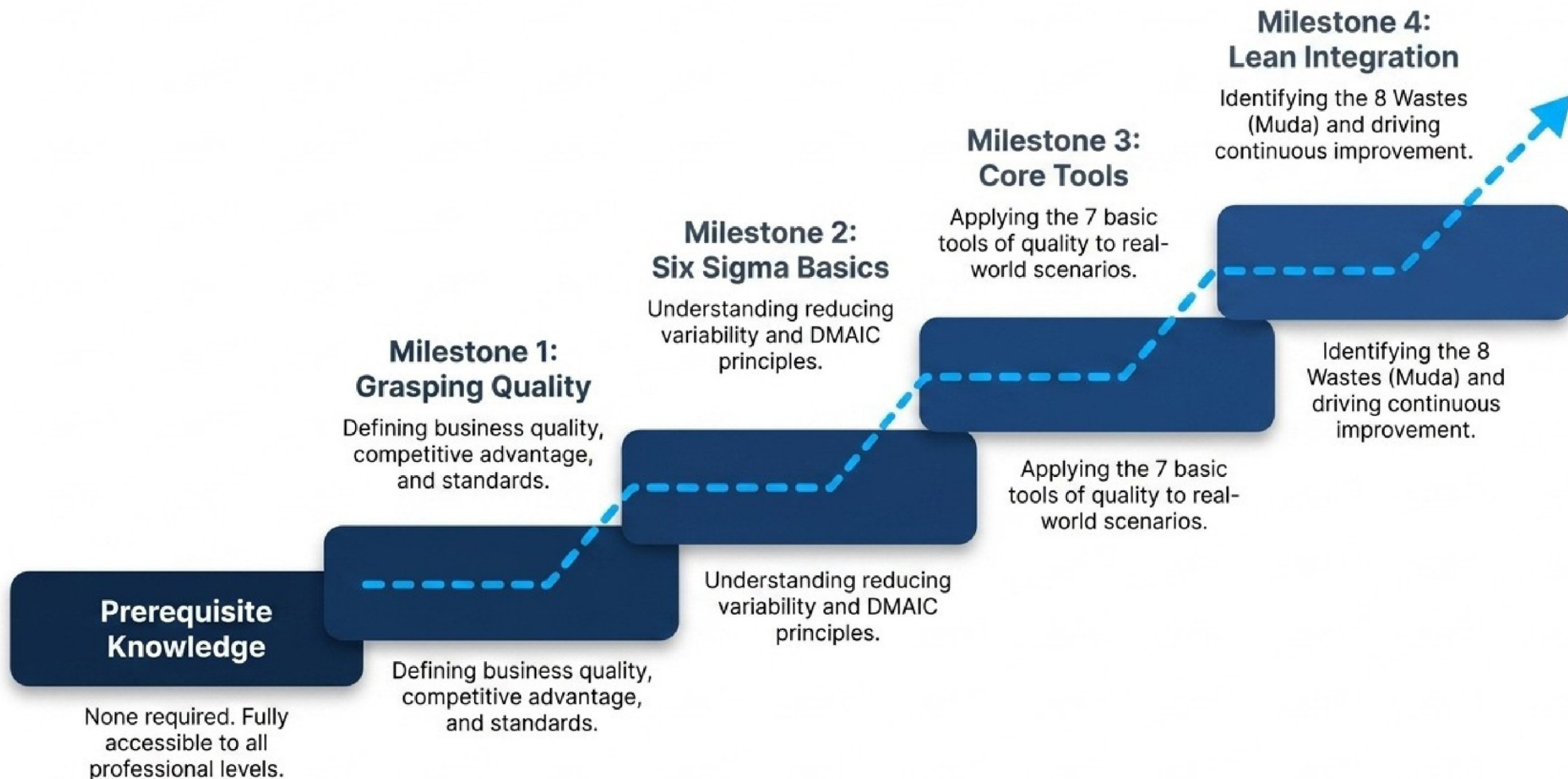
10+

Languages
Available



Included

Certificate of
Completion





Process Issue Analysis

Identify, evaluate, and resolve inefficiencies in operational workflows.



Waste Identification

Recognize and categorize waste materials to promote efficient resource use.



Lean Six Sigma Tools

Apply proven methodologies to drastically reduce system variation.



Lean Six Sigma Concepts

Integrate foundational principles into daily work to enhance baseline quality.



Data-driven Decision-making

Analyze and interpret process data to guide strategic business choices.



Continuous Improvement

Drive ongoing grassroots efforts to constantly enhance products and services.



The Ultimate Catalyst

Empowers teams with enough knowledge to actively support and participate in organizational improvement projects from day one.

Module 1: LSS Introduction



- **Overview**

Definition, purpose, and key components.



- **The Business Case**

Cost savings, efficiency gains, and customer satisfaction.



- **Terminology**

Essential vocabulary including belts, process variation, and continuous improvement.

Module 2: Understanding Quality



- **Business Context**

Meeting exact customer expectations and output consistency.



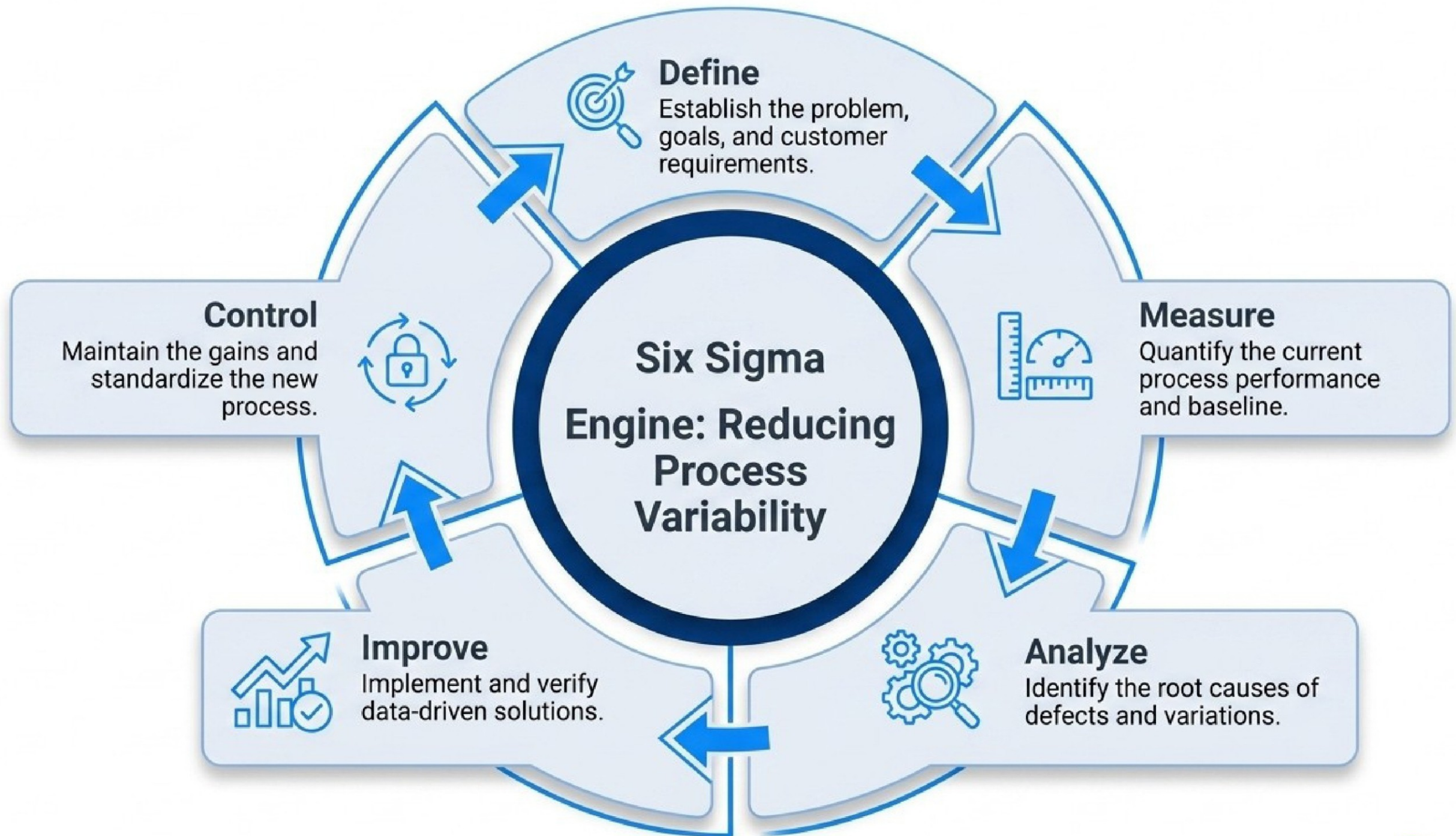
- **Strategic Importance**

Competitive advantage and direct revenue/profit implications.



- **The Nuance**

Quality Assurance (QA) vs. Quality Control (QC) – roles, differences, and similarities.

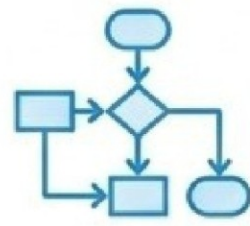


Explores the origins of Six Sigma and principles of customer-focused improvement.

Module 4: The 7 Basic Tools of Quality



**Pareto
Chart**



Flowcharts



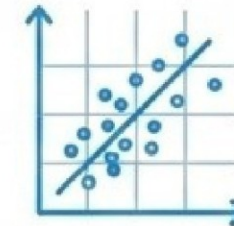
**Cause &
Effect
(Fishbone)**



**Check
Sheets**



Histograms



**Scatter
Diagrams**



**Control
Charts**

Module 5: Understanding Lean

Principles of Lean: Value stream, flow, pull, perfection.

Key tools: Kanban, 5S, Kaizen.

The 8 Wastes (Muda)

Identifying types of waste and strategies for total elimination.



1 The Core

Production Workers, Manufacturing Associates, Process Technicians.

2 Management

Quality Managers, Plant Supervisors, Operations Managers, Production Supervisors.

3 Specialists

Quality Control Techs, Process Improvement Analysts, Lean Practitioners.

Highly Accessible: Zero prerequisites required. Designed for immediate integration across all organizational tiers.

**Delivery in
100+ Countries**

**10+ Languages
Available**

**2,000+ Industry-
Ready Programs**

Delivering Native-Language Instruction: English • Español • 普通话 (Mandarin) • Deutsch • العربية (Arabic) • Português • हिंदी (Hindi) • Français • 日本語 (Japanese) • Italiano.

Powered by a vetted global network of expert practitioners, from Ashish in Jaipur to Lerato in Springs, South Africa.

Virtual Live Instructor-Led	On-site (In-house) Face-to-Face	Off-site Face-to-Face
Join from own workspace; zero travel required.	Trainers deployed directly to your office.	Hosted at a premium venue of your choice.
Standardized content globally for consistent outcomes.	Setup and content tailored to your specific workplace tools.	Uninterrupted focus away from daily operational distractions.
Interactive tools to keep remote learners highly engaged.	Live demos, hands-on practice, and direct trainer access.	Built-in group activities to boost team morale and bonding.

Starter

120 Licenses | 64
hours group training.

Tailored for SMBs.

Most Popular

Growth

320 Licenses | 160
hours group training.

Ideal for growing
SMBs.

Enterprise

800 Licenses | 400
hours group training.

Designed for large
corporations.

Custom

Unlimited Licenses |
Unlimited duration.

Complex global matrix
organizations.

Note: Packages include VILT or In-person On-site delivery.



The instructor's expertise in interactive labs made complex concepts crystal clear and actionable. I now handle complex technical scenarios with systematic efficiency.

— **Carol Freeman**, Principal Production Systems Manager



We reduced operational costs by 40% while simultaneously improving service quality standards. This training has become foundational to our team's strategic capabilities.

— **Dawud Kamil**, Senior Product Engineering Manager

The Edstellar Advantage



Experienced, Vetted Global Trainers



Proven Quality & Track Record



Industry-Relevant, Modern Curriculum



Fully Customizable to Business Goals

Ready to scale your team's capabilities?

