

- 1. 5 Whys
- 2. 5S Game
- 3. A3 Reporting
- 4. Accounting Skills for the Non-Finance
- 5. Action Planning
- 6. Active Listening Skills
- 7. Activity Flow Charts
- 8. Advanced Hypothesis Testing Part 1: 1 Sample Tests
- Advanced Hypothesis Testing Part 2: 2 Sample Tests
- 10. Advanced Hypothesis Testing Part 3: More than2 Samples
- 11. Advanced Hypothesis Testing Part 4: Chi Square
- 12. Advanced MSA (4 modules)
- 13. Affinity Diagrams
- 14. Analyse Confidence Intervals
- 15. Analysis of Variance
- 16. ANOVA
- 17. Attacking Bottlenecks by Process Balancing
- 18. Brainstorming
- 19. Brainwriting
- 20. Budgets and Managing Money
- 21. Building High Performance teams
- 22. Building Relationships for Successful Sales
- 23. Building your Personal Brand
- 24. Case Study: BB Manufacturing (5 modules)

- 25. Case Study: BB Transactional (5 modules)
- 26. Case Study: GB Manufacturing (5 modules)
- 27. Case Study: GB Transactional (5 modules)
- 28. Cause and Effect Diagrams
- 29. Cause and Effect Diagrams in Minitab
- 30. Change Curve
- 31. Change Management
- 32. Check Sheets
- 33. Closing Out a Lean Six Sigma Project
- 34. Coaching and Mentoring
- 35. Coaching Skills
- 36. Communication Planning and Strategy
- 37. Communication Skills
- 38. Conducting Effective Performance Reviews
- 39. Confidence Intervals
- 40. Confirming Improvement
- 41. Confirming Improvement
- 42. Conflict Resolution: Dealing with Difficult People
- 43. Conquering Your Fear of Speaking in Public
- 44. Continuous Improvement
- 45. Control Charts: Attributes
- 46. Control Charts: Checking
- 47. Control Charts: Continuous
- 48. Correlation and Regression
- 49. Correlation and Regression in Minitab

- 50. Creative Thinking
- 51. Cross-Training: Skills Matrix
- 52. Cycle Time and Critical
- 53. Data Collection Part 1
- 54. Data Collection Part 2
- 55. Defining the Problem: Is/Is Not
- 56. Designed Experiments Part 1: What is Experimentation
- 57. Designed Experiments Part 2: Full Factorial Experiments
- 58. Designed Experiments Part 3: Utilising Minitab
- 59. Designed Experiments Part 4: How DOEs are Analysed
- 60. Designed Experiments Part 5: Road Map
- 61. Designed Experiments Part 6: A Full Scale Example
- 62. Detailed Solutions 5S
- 63. Detailed Solutions Overview
- 64. Detailed Solutions: Implementing Pull
- 65. Detailed Solutions: Mistake proofing
- 66. Detailed Solutions: Process Balancing
- 67. Detailed Solutions: Visual Management
- 68. DMAIC Roadmap
- 69. Effective Meetings
- 70. Eight Wastes
- 71. Eliminating Human Errors
- 72. Emotional Intelligence

- 73. Equality and Diversity
- 74. Establish an Implementation Plan
- 75. Establishing Flow
- 76. Example of a Kaizen Event
- 77. Examples of the Eight Wastes
- 78. Facilitation Body Language
- 79. Facilitation Skills
- 80. Finding the Bottlenecks
- 81. FMEA Roadmap (Parts 1-5)
- 82. FMEA: FMEA Templates
- 83. FMEA: Industrial example
- 84. FMEA: Introduction to FMEA?
- 85. FMEA: Quick Look
- 86. FMEA: Service example
- 87. FMEA: Summary
- 88. FMEA: What is FMEA?
- 89. Force Field Analysis
- 90. Fractional Factorial DOEs Part 1
- 91. Fractional Factorial DOEs Part 2
- 92. Frequency Plots
- 93. Gantt Charts
- 94. Gate Reviews
- 95. Gemba Walk
- 96. Generate Solutions Part 1
- 97. Generate Solutions Part 2

- 98. Giving and Receiving Feedback
- 99. How to Ensure a Successful Kaizen Event
- 100. How to Identify Waste in your Processes
- 101. How to Work Out Percentages
- 102. Human Error Investigation and Elimination Summary
- 103. Hypothesis Tests using Minitab
- 104. IDEF Modeling
- 105. Identifying a Good Project
- 106. Identifying a Lean Six Sigma Project
- 107. Implementing Quick Wins
- 108. In and Out of Scope
- 109. Influencing Skills Part 1
- 110. Influencing Skills Part 2
- 111. Interviewing and Assessing
- 112. Interviewing Skills
- 113. Introduction to Agile and Scrum
- 114. Introduction to Communications
- 115. Introduction to Human Error Investigation and Elimination
- 116. Introduction to Hypothesis Testing Part 1
- 117. Introduction to Hypothesis Testing Part 2
- 118. Introduction to Identifying Potential Root Causes
- 119. Introduction to Minitab
- 120. Introduction to PRINCE2
- 121. Introduction to Prioritising Solution Ideas

- 122. Introduction to Process Mapping
- 123. Introduction to Psychology
- 124. Introduction to Statistics
- 125. Introduction to the Lean Six Sigma Tools
- 126. Kaizen Events / Rapid Improvement Workshops
- 127. Kaizen Facilitator Summary
- 128. KANO Analysis: Voice of the Customer
- 129. Kotter's Eight Step Model
- 130. Kurt Lewin's Three Phase Model
- 131. Lean Fundamentals, Culture and Key Roles
- 132. Lean Overview
- 133. Lean Six Sigma Summary
- 134. Lean Six Sigma: Working Together
- 135. Lift Speeches
- 136. Little's Law
- 137. Looking for Relationships Part 1: Box Plots
- 138. Looking for Relationships Part 2: Scatter Plots
- 139. Looking for Relationships Part 3: Pareto and Pie Charts
- 140. Managing and Implementing Change Effectively
- 141. Managing Pressure and Maintaining Balance
- 142. Maslow's Hierarchy of Needs
- 143. Mind Mapping
- 144. MSA Attribute Data
- 145. MSA Continuous Data
- 146. MSA Key Characteristics



- 147. Multiple Regression Case Study (9 modules)
- 148. Negative Brainstorming
- 149. Negotiation Skills
- 150. Networking for Success
- 151. Non-Parametric Statistics Part 1
- 152. Non-Parametric Statistics Part 2
- 153. Non-Parametric Statistics Part 3
- 154. OEE
- 155. Operational Excellence Awareness
- 156. Pareto Charts
- 157. Pareto Charts and Pie Charts
- 158. Presentation Skills
- 159. Principles of Human Performance
- 160. Prioritise Solution Ideas: List reduction
- 161. Prioritise Solution Ideas: Narrow the List
- 162. Prioritise Solution Ideas: Nominal Group Technique
- 163. Prioritise Solution Ideas: Paired Comparisons
- 164. Prioritise Solution Ideas: Payoff Matrix
- 165. Prioritise Solution Ideas: Pugh Matrix
- 166. Probability
- 167. Problem Solving Approaches
- 168. Problem Statements
- 169. Process Capability Attribute
- 170. Process Capability Normal

- 171. Process Cycle Efficiency (PCE)
- 172. Process Mapping
- 173. Process Metrics
- 174. Process Sequence Charting
- 175. Project Benefits
- 176. Project Planning
- 177. QFD
- 178. Radar Charts
- 179. Reading Body Language as a Sales Tool
- 180. Reduce Complexity
- 181. Risk Management
- 182. Roles and Structure
- 183. Roll Through Yield
- 184. Root Cause Analysis
- 185. Sampling
- 186. Scatter Plots
- 187. Self Esteem and Assertiveness
- 188. Setting up your Project for Certification
- 189. SIPOC
- 190. Six Sigma Overview
- 191. Skills of an Effective Black Belt
- 192. Skills of an Effective Green Belt
- 193. Skills of an Effective Kaizen lead
- 194. Skills of an Effective Lean Practitioner
- 195. SMART Goals

- 196. SMED
- 197. Solution Selection Matrix
- 198. SOP Reflection Exercise
- 199. SOP Summary
- 200. SOP: How to develop effective SOPs
- 201. SOP: Introduction to Standard Operating
  - **Procedures**
- 202. SOP: Standardisation and Training
- 203. SOP: What is standardisation and why is it
  - important?
- 204. SOP: What makes SOPs Ineffective?
- 205. Spaghetti Diagrams
- 206. Stakeholder Analysis
- 207. Standardisation and Training
- 208. Stress Management
- 209. Swimlane Diagrams
- 210. SWOT
- 211. Systems Thinking
- 212. Team Selection
- 213. Team-Based Problem Solving
- 214. The Control Plan
- 215. The PEAR Model
- 216. The Practical Trainer
- 217. The Project Charter
- 218. The Role of Statistical Analysis
- 219. The Role of the HERCA Investigator

- 220. Theory of Constraints (TOC)
- 221. Time Management
- 222. Time Series Plots
- 223. Tools to Identify and Remove Waste
- 224. Toyota Production System (TPS)
- 225. TPM
- 226. Tree Diagrams
- 227. Two Sample T-Test
- 228. Understanding Waste
- 229. Validate the Benefits
- 230. Validate the Solution
- 231. Value Stream Mapping Part 1
- 232. Value Stream Mapping Part 2
- 233. Visual Management
- 234. Visualising Data
- 235. Voice of the Customer
- 236. What makes an Effective Change Manager?
- 237. White Belt
- 238. Why do we need Business Improvement?
- 239. Why do we need Human Error Analysis?
- 240. Why does Human Error Occur?
- 241. Why is it vital to remove waste?
- 242. Workstation Analysis: Ergonomics