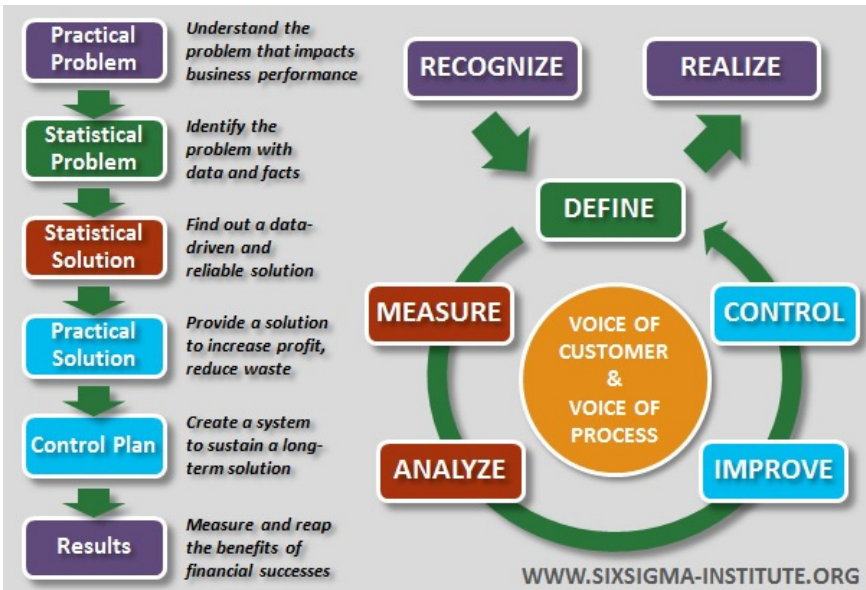


Information  
Resources  
Guide

# LEAN SIX SIGMA



2011 - 2016

**A. BOOKS (Located at the General Collection Shelves near the Circulation Section)**

1. Arthur, Jay. **(2016)**. Lean six sigma for hospitals. 2<sup>nd</sup> ed. New York: McGraw-Hill. RA 971 A82 2016
2. Cox, Ian. **(2016)**. Visual six sigma: making data analysis lean. 2<sup>nd</sup> ed. Hoboken, N.J.: Wiley. HD 30.213 C69 2016
3. Stern, Terra Vanzant. **(2016)**. Lean Six Sigma: international standards and global guidelines. Boca Raton: CRC Press. TS 156.17 S59V36 2016
4. Watson-Hemphill, Kimberly. **(2016)**. Innovating lean six sigma: a strategic guide to deploying the world's most effective business improvement process. New York: McGraw-Hill. HD 62.15 W384
5. Evans, James R.. **(2015)**. Introduction to six sigma process improvement. 2<sup>nd</sup> ed. Australia: Cengage Learning. TS 156.8 E94 2015
6. Kerzner, Harold. **(2014)**. Project management best practices: achieving global excellence. 3<sup>rd</sup> ed. Hoboken, N.J.: Wiley. HD 69 P75K471 2014
7. Pande, Peter, Robert Neuman, and Roland Cavanagh. **(2014)**. Six Sigma way: how to maximize the impact of your change and improvement efforts. 2<sup>nd</sup> ed. New York: McGraw-Hill Education. TS 156.17 S59P36 2013
8. Shaked, David. **(2014)**. Strength-based lean six sigma: building positive and engaging business improvement. London: Kogan Page. HD 58.8 S474
9. Brussee, Warren. **(2013)**. Statistics for Six Sigma made easy. 2<sup>nd</sup> ed. New York: McGraw-Hill. TS 156.8 B78 2013
10. Carroll, Charles T. **(2013)**. Six Sigma for powerful improvement: a green belt DMAIC training system with software tools and a 25-lesson course. Boca Raton: CRC Press, Taylor & Francis Group. TS 156.17 S59C37
11. Foster, S. Thomas. **(2013)**. Managing quality: an integrating the supply chain. 5<sup>th</sup> ed. Boston: Pearson Prentice Hall. HF 5415.157 F67 2013
12. Pries, Kim H., Jon M. Quigley. **(2013)**. Reducing process costs with lean six sigma, and value engineering techniques. Boca Raton: CRC Press. HD 47.3 P75
13. Adams, James L. **(2012)**. Good products, bad products: essential elements to achieving superior quality. New York: McGraw-Hill. HF 5415.157 A33

14. Design for Six Sigma in product and service development: applications and case studies. **(2012)**. Elizabeth A. Cudney. Boca Raton, FL: CRC Press. TS 156 D47
15. Hope, Jeremy. **(2012)**. Beyond performance management: why, when, and how to use 40 tools and best practices for superior business performance. Boston, Mass.: Harvard Business Review Press. HD 58.9 H67
16. Plenert, Gerhard. **(2012)**. Driving strategy to execution using lean Six sigma: a framework for creating high performance organizations. Boca Raton: CRC Press. TS 156 P59
17. Shaffie, Sheila. **(2012)**. The McGraw-Hill 36-hour course: lean six sigma. New York: McGraw-Hill. HD 62.15 S47
18. Srinivasan, Mandyam M. **(2012)**. Building lean supply chains with the theory of constraints. New York: McGraw-Hill. HD 38.5 S65
19. Stamatis, D.H. **(2012)**. 10 essentials for high performance quality in the 21<sup>st</sup> century. Boca Raton, FL: CRC Press. HD 57.7 S71
20. Trickler, Ray. **(2012)**. ISO 9000 for small businesses: a guide to cost effective compliance. 4<sup>th</sup> ed. London: Routledge. TS 156.6 T75 2012
21. Aikens, C. Harold. **(2011)**. Quality inspired management: the key to sustainability. Boston: Prentice Hall. HD 62.15 A39
22. Arthur, Jay. **(2011)**. Lean six sigma for hospitals: simple steps to fast, affordable, and flawless healthcare. New York: McGraw-Hill. RA 971 A82
23. Barkley, Bruce T. **(2011)**. Government program management. New York: McGraw-Hill. JK 468 T67B38
24. Basu, Ron. **(2011)**. Fit sigma: a lean approach to building sustainable quality beyond Six Sigma. Chichester : Wiley. TS 156 B43
25. Evans, James R. **(2011)**. Quality management, organization, and strategy. 6<sup>th</sup> ed. Australia: South-Western. HD 62.15 E83 2011
26. Nanda, Vic. **(2011)**. Six Sigma software quality improvement: success stories from leaders in the high tech industry. New York: McGraw-Hill. QA 76.76 Q35N35
27. Pirasteh, Reza (Russ) M. **(2011)**. Profitability with no boundaries: optimizing TOC, lean, Six Sigma results: focus, reduce waste, contain variability. Milwaukee, Wis.: ASQ Quality Press. HD 69 T46P57

28. Price, Mark. **(2011)**. Building high performance government through Lean Six Sigma: a leader's guide to creating speed, agility, and efficiency. New York: McGraw-Hill. JF 1525 T67P75
29. Rogers, David. **(2011)**. The future of lean sigma thinking in a changing business environment. Boca Raton, FL: CRC Press/Taylor Francis. HD 62.15 R63
30. Russell, Roberta S. **(2011)**. Operations management. 7<sup>th</sup> ed. Hoboken, NJ: Wiley. TS 155 R753 2011
31. Starbird, Dodd. **(2011)**. Building engaged team performance: align your processes and people to achieve game-changing business results. New York: McGraw-Hill. HD 66 S72
32. Waal, Ton de. **(2011)**. Handbook of statistical data editing and imputation. Hoboken, NJ: Wiley. HA 29 W23

## B. NON-PRINT (CD's, DVD's, VHS) (Located at the Information Commons Section)

1. Carroll, Charles T. **(2013)**. Six Sigma for powerful improvement: a green belt DMAIC training system with software tools and a 25-lesson course. Boca Raton: CRC Press, Taylor Francis Group. 1 CD-ROM. TS 156.17 S59C37
2. Stamatis, Diomidis H. **(2011)**. Essentials for the improvement of healthcare using Lean Six Sigma. New York: Productivity Press. 1 CD-ROM. RA 399 A1S72

## C. ELECTRONIC BOOKS

1. Jacobs, Miriam. **(2015)**. Cultural impact on lean six sigma and corporate success: causal analyses considering the effects of national culture and leadership. Wiesbaden: Springer Gabler. E-book/EBSCO HOST
2. Uzochukwu, Benedict M. **(2015)**. Lean six sigma approaches in manufacturing, services, and production. Hershey, PA: Business Science Reference. E-book/EBSCO HOST
3. Furterer, Sandra L. **(2014)**. Lean six sigma case studies in the healthcare enterprise. London: Springer. E-book/EBSCO HOST

**D. E-JOURNAL of EMERALD INSIGHT**

1. [International Journal of Lean Six Sigma](#)  
Subject Area: Operations, Logistics & Quality  
c2014-2018

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899-7691 loc. 2005

