

# ES961: Logistics and Operations Management (OS)

View Online



ES961-01BC  
ES961-01NC  
ES961-01SI  
ES961-02SI  
ES961-01HK  
ES961-02HK  
ES961-01TH

---

1.

Slack, N., Brandon-Jones, A., Johnston, R.: Operations management. Pearson, Harlow (2016).

2.

Christopher, M.: Logistics & supply chain management. Pearson, Harlow, England (2016).

3.

Goldratt, E.M., Cox, J., Whitford, D.: The goal: a process of ongoing improvement. Gower, Aldershot (2004).

4.

Womack, J.P., Jones, D.T., Roos, D.: The machine that changed the world. Simon & Schuster, London (2007).

5.

Coyle, J.J., Bardi, E.J., Langley, C.J.: The management of business logistics: a supply chain perspective. South-Western/Thomson Learning, Mason, Ohio (2003).

6.

Bowersox, D.J., Closs, D.J., Cooper, M.B.: Supply chain logistics management. McGraw-Hill Higher Education, New York (2013).

7.

Harrison, A., Skipworth, H., Hoek, R.I. van, Aitken, J.: Logistics management and strategy: competing through the supply chain. Pearson, Harlow, United Kingdom (2019).

8.

Chase, R.B., Jacobs, F.R.: Operations management for competitive advantage. McGraw-Hill/Irwin, Boston (2006).

9.

Hill, A., Hill, T.: Operations management. Palgrave Macmillan, Houndmills, Basingstoke, Hampshire (2012).

10.

Meredith, J.R., Shafer, S.M.: Operations management for MBAs. Wiley, Hoboken, N.J.

11.

Wild, R.: Operations management: text and CD-ROM. Continuum, London (2002).

12.

Slack, N., Lewis, M.: Operations strategy. Pearson, Harlow, England (2017).

13.

Hill, A., Hill, T.: Manufacturing operations strategy. Palgrave Macmillan, Basingstoke (2009).

14.

Porter, Michael E.: The Competitive Advantage of Nations. (cover story). Harvard Business Review. 68, 73–93.

15.

Stalk, G., Hout, T.M.: Competing against time: how time-based competition is reshaping global markets. Free Press, New York (1990).

16.

Waters, C.D.J.: Inventory control and management. Wiley, Chichester (2003).

17.

Wild, A., Institute of Operations Management: Best practice in inventory management. Institute of Operations Management, [Coventry, England] (2002).

18.

Relph, G., Milner, C.: Inventory management: advanced methods for managing inventory within business systems. Kogan Page, London (2015).

19.

Vollmann, T.E., Vollmann, T.E.: Manufacturing planning and control systems for supply chain management. McGraw-Hill, New York (2005).

20.

Bicheno, J., Bicheno, J.: The new lean toolbox: towards fast, flexible flow. PICSIE Books, Buckingham (2004).

21.

Pascal Dennis: Lean Production Simplified a plain language guide to the world's most powerful Production system. , Productivity Press 2015.

22.

Imai, M.: Kaizen: (Ky'zen) : the key to Japan's competitive success. McGraw-Hill, New York (1986).

23.

Imai, M.: Gemba Kaizen: a Commonsense Approach to a Continuous Improvement Strategy. McGraw Hill, New York (2012).

24.

Shingō, S., Robinson, A.: Modern approaches to manufacturing improvement: the Shingo system. Productivity Press, Cambridge, Mass (1990).

25.

Pande, P.S., Neuman, R.P., Cavanagh, R.R.: The Six Sigma way: how GE, Motorola, and other top companies are honing their performance. McGraw-Hill, New York (2000).

26.

Gregory, I.C., Rawling, S.B.: Profit from time: speed up business improvement by implementing time compression. Macmillan, Basingstoke (1997).

27.

Pagonis, W.G., Cruikshank, J.L.: Moving mountains: lessons in leadership and logistics from the Gulf War. Harvard Business School Press, Boston, Mass (1992).

28.

Johnston, R., Shulver, M., Slack, N., Clark, G.: Service operations management. Pearson, Harlow, England (2025).