

Logistics Bibliography

When addressing the subject of *logistics*, one should become familiar not only with the available literature in this field but with some of the subject areas that are closely aligned with logistics. "Logistics," by nature, is *interdisciplinary* and acquiring a knowledge in these related areas is essential if one is to progress and successfully accomplish his/her objectives in the field. With this in mind, this bibliography has been developed to cover a few selected references in each of the following areas:

- A. [Logistics, Logistics Engineering, and Integrated Logistic Support \(ILS\).](#)
- B. [Systems, Systems Engineering, and Systems Analysis.](#)
- C. [Concurrent Engineering.](#)
- D. [Software and Computer-Aided Systems.](#)
- E. [Reliability Engineering.](#)
- F. [Maintainability Engineering and Maintenance.](#)
- G. [Human Factors and Safety Engineering.](#)
- H. [Production, Manufacturing, Quality, Quality Control, and Quality Assurance.](#)
- I. [Operations Research and Operations Management.](#)
- J. [Engineering Economy, Life-Cycle Cost Analysis, and Cost Estimation.](#)
- K. [Management and Supporting Areas.](#)
- L. [Selected References for the CPL Program.](#)

Referring to the last category (item "L"), a few references (taken from the larger list) have been added to reflect those currently identified and recommended as being "key" in preparation for the Certified Professional Logistician (CPL) examination being offered through SOLE's educational program activity. While an individual preparing for CPL recognition should, in addition to having the necessary experience in the field, be familiar with the entire "body of knowledge" (i.e., literature in the field), review and study of these few key references may help in response to a short-term need.

Finally, the validity of any bibliography is highly dependent on its *currency*! Thus, it is essential that the "dynamics" of this list be maintained on a continuing basis. The best way to accomplish this is through your input (as a reader) relative to what should be added to and/or deleted from this list. You are highly encouraged to participate in this activity. Please submit any new material to either SOLE Headquarters (E-Mail: SOLEHQ@erols.com) or Professor Ben S. Blanchard (E-Mail: bsblanch@vt.edu).

A. Logistics, Logistics Engineering, and Integrated Logistic Support (ILS)

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2. Ballou, R.H., *Business Logistics Management: Planning, Organizing, and Controlling the Supply Chain*, 4th Ed., Prentice Hall, 1998 (ISBN 0137956592).
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20. Leenders, M.R., *Purchasing and Materials Management*, 10th Ed., McGraw Hill, 1992 (ISBN 0256103348).
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23. MIL-PRF-49506, Performance Specification, *Logistics Management Information*, Department of Defense, Washington, D.C. (latest edition)..
24. MIL-STD-1840A, Military Standard, *Automated Interchange of Technical Information*, Department of Defense, Washington, D.C. (latest edition).
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Some Additional Readings In Logistics:

Selected papers/books for research.

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2. Belcher, R. and E. Aslaksen, *Systems Engineering*, Prentice Hall, 1992 (ISBN 0138804028).
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C. Concurrent Engineering

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D. Software and Computer-Aided Systems

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E. Reliability Engineering

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F. Maintainability Engineering and Maintenance

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G. Human Factors and Safety Engineering

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H. Production, Manufacturing, Quality, Quality Control, and Quality Assurance

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I. Operations Research and Operations Management

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J. Engineering Economy, Life-Cycle Cost Analysis, and Cost Estimation

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K. Management and Supporting Areas

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L. Selected References for the CPL Program

The following references form the basis for the development of questions that make up the four parts of the Certified Professional Logistician (CPL) examination. The applicable parts are noted in parenthesis (refer to the CPL page on the SOLE Website (www.sole.org)):

1. Blanchard, B.S., *Logistics Engineering and Management*, 5th Ed., Prentice Hall, 1998 (ISBN 0139053166) -- CPL, Parts 1,2, and 3.
2. Blanchard, B.S., *System Engineering Management*, 2nd Ed., John Wiley & Sons, 1998 (ISBN 0138804028) -- CPL, Part 1.
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