References

1. This module is based on Chapter 6, "Feasibility Analysis", of the book Analysis and Design of Information Systems by V.Rajaraman, Prentice Hall of India. Parts of the the book have been used in case studies.
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3. R.Schultheis and Mary Summer, Management Information Systems, Tata McGraw Hill, 1999. Very short treatment of feasibility analysis as part of system Life Cycle (pp.544-545).
4. S.Alter, Information Systems, 4th Edition, Pearson Education Asia, New Delhi, 2002. A brief discussion of feasibility analysis presented on pp.481 as part of traditional life cycle method. In the same chapter there is a brief discussion of prototype method which is used when users are not able to state their requirements clearly.
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6. J.A.Hoffer, J.F.George and J.S.Valacich, Modern Systems Analysis and Design, Pearson Education Asia, New Delhi 2002. Has a good discussion of feasibility. Study on pp.168 to 181. Besides Technical, operational and Economic feasibility they also include other parameters which are schedule, legal/contractual and political feasibility which arise when one tries to develop a system.