CHAPTER 11 LOGISTICS CHANNELS AND NETWORK DESIGN

PLACE UTILITY

Price, promotion, product, people and process are relatively standard, therefore place utility is the "P"to try and innovate for competitive advantage.

More formal approach to logistics planning is required, therefore network design and channel strategy become more important.

Anticipating change means the development and planning hierarchy in Figure 11.1 indicates the different levels starting at strategic level and moving down to operational level.

STRATEGIC PLANNING.

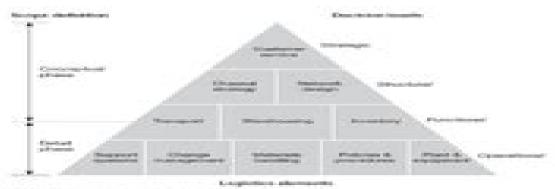


Figure 16.1 (Development and planning theorethy binaria department areas in the control of the c

"the process of identifying the long-term goals of the entity (where we want to be) and the broad steps necessary to achieve these goals over a long-term horizon (how to get there), incorporating the concerns and future expectations of major stakeholders".

(Cooper et al. 1992).

<u>Chapter 1production And Operations Management</u> <u>Faculty</u>

Tim Hannagan, Roger Bennett

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Production and Operations Management Singh S.P., This book covers the emerging and important topics related to production and operations management in a systematic way It covers not only the essentials of planning designing managing and controlling of manufacturing operations but also a number of relevant topics such as total preventive maintenance environmental issues in production system advanced production system total productivity management and work system design which are not covered in many books The book is a useful resource for undergraduate and postgraduate students of MBA programmes as well as B Tech and M Tech programmes of production and industrial engineering Key Features Theories and concepts based on day to day practical applications in the industry Large number of solved examples to explain the theoretical concepts Case study at the end of each chapter to illustrate the theory Brings out the link between linear programming and its applications Operations Management R. Dan Reid, Nada R. Sanders, 2019-12-05 As the business environment continues to rapidly change Dan Reid and Nada Sanders have developed an integrated approach that makes the introductory OM course accessible and engaging for all business majors Beyond providing a solid foundation this course covers emerging topics like Artificial Intelligence Robotics Data Analytics and Sustainability and gives equal time to strategic and tactical decisions in both service and manufacturing organizations Production/operations Management Roger W. **Production and Operations Management** Richard B. Chase, Nicholas J. Aguilano, 1995 Schmenner,1981 Fashion Retail Supply Chain Management Tsan-Ming Choi, 2014-05-06 Fashion Retail Supply Chain Management A Systems Optimization Approach is a comprehensive reference source that provides the state of the art findings on many important emerging research issues related to retail supply chain management and optimization problems The book takes an explicit systems approach and discusses retailled fashion supply chain coordination mechanisms and consumer market informationdriven fashion retail supply chain models as well as suggesting future research avenues This volume will be of interest not only to those involved in the fashion industry but also to academics and practitioners in the wider fields of business manufacturing engineering systems engineering and supply chain management **Production and Operations Management** Norman Gaither, 1996 This work on the retailing firm is written from the perspective of senior management American Universities and Colleges, 2014-10-08 No detailed description available for American Universities and Colleges Production & Operations Management: Strategic & Tactical Decisions Heizer, 1997 Operations Management Lee J. Krajewski, Larry P. Ritzman, 1993 **Production & Operations Management** Richard B. Chase, 1992 **Production and Operations Management** J. William Gavett, 1968 USA Textbook on the scientific management of production functions includes theoretics methodology and mathematical models and covers programme planning operational research systems design and maintenance EDP decision making investment factory organization work study quality control etc Bibliographys diagrams and references Managerial Accounting Jerry J. Weygandt, Paul D. Kimmel, Jill E. Mitchell, 2020-11-26 Managerial

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