

# supply chain management powerpoint

**supply chain management powerpoint** presentations are essential tools for businesses aiming to optimize their supply chain processes and communicate strategies effectively. These presentations serve as a visual aid to explain complex logistics, procurement, production, and distribution workflows in an organized and engaging manner. Whether intended for internal training, stakeholder updates, or client proposals, a well-crafted supply chain management powerpoint can enhance understanding and decision-making. This article explores the key components of an effective supply chain management powerpoint, including structuring content, incorporating best practices, and leveraging visuals for maximum impact. Additionally, it discusses common challenges in supply chain management and how to address them through strategic presentations. Finally, practical tips for designing and delivering professional powerpoints tailored to supply chain topics are examined. The following sections provide a comprehensive guide to mastering supply chain management powerpoint development.

- Understanding the Basics of Supply Chain Management
- Key Elements of a Supply Chain Management PowerPoint
- Strategies for Effective Supply Chain Presentations
- Common Challenges in Supply Chain Management
- Design Tips for Supply Chain Management PowerPoint

## Understanding the Basics of Supply Chain Management

Supply chain management (SCM) involves the oversight and coordination of all activities related to the production and delivery of goods and services. It encompasses the planning, sourcing, manufacturing, logistics, and distribution processes necessary to meet customer demands efficiently. A supply chain management powerpoint presentation often begins with an introduction to these fundamental concepts to establish a clear understanding among the audience.

## Definition and Importance

Supply chain management is the integrated approach to managing the flow of materials, information, and finances as products move from supplier to manufacturer to wholesaler to retailer, and finally to the consumer. Effective SCM reduces costs, improves quality, accelerates product delivery, and enhances customer satisfaction. Highlighting these benefits in a powerpoint presentation sets the stage for deeper exploration of supply chain strategies and solutions.

# Core Components of Supply Chain

The core components generally covered in a supply chain management powerpoint include:

- **Planning:** Forecasting demand and developing supply chain strategies.
- **Sourcing:** Selecting suppliers and procuring raw materials.
- **Manufacturing:** Converting raw materials into finished products.
- **Delivery:** Logistics, transportation, and distribution.
- **Returns:** Handling product returns and recycling.

These elements form the backbone of any SCM discussion and are essential for a comprehensive presentation.

## Key Elements of a Supply Chain Management PowerPoint

An effective supply chain management powerpoint must incorporate several key elements that ensure clarity, engagement, and informativeness. These elements guide the audience through the intricacies of supply chain operations and highlight areas for improvement.

### Clear Objectives and Agenda

Setting clear objectives at the beginning of the presentation helps align audience expectations. An agenda outlining the topics to be covered provides structure and facilitates smooth transitions between sections.

### Data-Driven Insights

Incorporating relevant data enhances credibility and supports decision-making. Charts, graphs, and statistics related to supply chain performance metrics such as lead times, inventory levels, and transportation costs should be included to provide quantitative backing.

### Case Studies and Real-World Examples

Using real-world supply chain examples or case studies illustrates practical applications of concepts. This approach makes the content relatable and demonstrates how strategies can solve actual business challenges.

## **Process Flow Diagrams**

Visual representations like flowcharts and diagrams simplify complex supply chain processes, making them easier to understand. These visuals are particularly effective in a powerpoint format where graphical elements capture attention.

## **Recommendations and Action Plans**

Concluding sections should offer actionable recommendations and next steps based on the analysis presented. This ensures the presentation delivers value beyond information sharing by guiding strategic decisions.

## **Strategies for Effective Supply Chain Presentations**

Delivering a supply chain management powerpoint requires strategic planning to engage the audience and communicate key messages effectively. The following strategies help create impactful presentations.

### **Know Your Audience**

Understanding the knowledge level and interests of the audience allows tailoring the content appropriately. Executives might prefer high-level overviews and financial impacts, whereas operational teams may require detailed process descriptions.

### **Use Storytelling Techniques**

Framing the presentation as a narrative with challenges, solutions, and outcomes helps maintain interest. Storytelling can clarify complex supply chain issues and illustrate the benefits of proposed strategies.

### **Keep Slides Concise and Focused**

Avoid overcrowding slides with excessive text or data. Each slide should highlight a single key point supported by visuals or bullet lists to enhance comprehension and retention.

### **Incorporate Interactive Elements**

When possible, include questions, polls, or discussion prompts to engage participants actively. Interaction helps reinforce learning and encourages feedback.

# **Common Challenges in Supply Chain Management**

Addressing supply chain challenges is a critical topic often covered in supply chain management powerpoint presentations. Identifying and proposing solutions to these challenges demonstrates expertise and adds practical value.

## **Demand Forecasting Uncertainty**

Accurately predicting customer demand is difficult but essential to avoid overstocking or stockouts. Powerpoint presentations should discuss forecasting methods and technologies like AI and machine learning that enhance accuracy.

## **Supplier Reliability and Risk**

Supply chain disruptions due to unreliable suppliers or geopolitical events can impact operations. Presentations should include risk assessment strategies and contingency planning to mitigate these risks.

## **Inventory Management**

Balancing inventory levels to meet demand without incurring excess holding costs is a persistent challenge. Supply chain management powerpoint slides can explore inventory optimization techniques such as Just-In-Time (JIT) and safety stock calculations.

## **Logistics and Transportation Issues**

Transportation delays, rising fuel costs, and regulatory constraints affect distribution efficiency. Discussing logistics management solutions like route optimization and multimodal transport enhances the presentation's relevance.

## **Design Tips for Supply Chain Management PowerPoint**

Design plays a vital role in the effectiveness of a supply chain management powerpoint. Well-designed slides improve clarity and audience engagement.

## **Consistent Visual Theme**

Maintaining a consistent color scheme, font style, and layout throughout the presentation establishes professionalism and readability.

## **Use of Infographics and Icons**

Infographics condense complex information into digestible visuals, while icons help highlight key points. Both are valuable for illustrating supply chain concepts succinctly.

## **Readable Fonts and Sizes**

Choosing clear fonts and appropriate sizes ensures that text is legible even from a distance. Avoid overly decorative fonts that can distract or reduce readability.

## **Balanced Use of White Space**

Effective use of white space prevents slides from appearing cluttered and allows information to stand out. This improves focus and comprehension.

## **Animation and Transitions**

Subtle animations and transitions can enhance the presentation flow but should be used sparingly to avoid distraction. Emphasis should remain on the content rather than effects.

Overall, mastering the development of a supply chain management powerpoint involves blending in-depth knowledge of supply chain principles with strategic communication and design skills. This combination enables professionals to deliver presentations that inform, persuade, and drive actionable outcomes within their organizations.

## **Frequently Asked Questions**

### **What are the key components to include in a supply chain management PowerPoint presentation?**

A supply chain management PowerPoint should include components such as supply chain overview, key processes (procurement, production, distribution), technology integration, challenges, strategies for optimization, and case studies.

### **How can I make my supply chain management PowerPoint more engaging?**

Use visuals like charts, infographics, and flow diagrams; incorporate real-life examples; keep text concise; use consistent and professional design templates; and include interactive elements or Q&A sessions.

## **What are some popular templates for supply chain management presentations?**

Popular templates often feature clean layouts with icons representing logistics, transportation, inventory, and data analytics. Sites like Microsoft PowerPoint, Canva, and SlideModel offer specialized supply chain templates.

## **How do I explain supply chain management concepts effectively in a PowerPoint?**

Break down complex concepts into simple points, use diagrams to illustrate workflows, highlight benefits and challenges, and provide examples to relate theory to practice.

## **What trends in supply chain management should I highlight in my presentation?**

Highlight trends such as digital transformation, AI and machine learning, sustainability practices, blockchain for transparency, and the impact of global disruptions like pandemics.

## **How long should a supply chain management PowerPoint presentation be?**

Typically, 15-20 slides are sufficient for a 20-30 minute presentation, allowing time for discussion and questions. Focus on clarity and avoid overcrowding slides with information.

## **Can I include case studies in my supply chain management PowerPoint?**

Yes, including case studies helps illustrate real-world applications and effectiveness of supply chain strategies, making your presentation more credible and engaging.

## **What software features are useful for creating a supply chain management PowerPoint?**

Features like SmartArt for flowcharts, animation to explain processes step-by-step, embedded videos, and chart tools for data visualization enhance understanding and engagement.

## **How do I address supply chain disruptions in my PowerPoint presentation?**

Explain common causes of disruptions, their impact on business, strategies for risk management and resilience, and examples of businesses that successfully mitigated disruptions.

## **What metrics should I include in a supply chain management**

## PowerPoint?

Include metrics such as inventory turnover, order accuracy, delivery times, supply chain costs, and customer satisfaction to demonstrate performance and areas for improvement.

## Additional Resources

### 1. *Supply Chain Management: Strategy, Planning, and Operation*

This comprehensive book by Sunil Chopra offers in-depth insights into designing and managing supply chains. It covers strategic frameworks, demand forecasting, inventory management, and logistics. The text is ideal for professionals seeking to enhance operational efficiency and integrate supply chain processes.

### 2. *Essentials of Supply Chain Management*

Written by Michael Hugos, this book breaks down complex supply chain concepts into practical applications. It highlights the importance of technology, collaboration, and process optimization. The content is accessible and perfect for creating concise PowerPoint presentations on supply chain fundamentals.

### 3. *Logistics & Supply Chain Management*

Martin Christopher's book focuses on the role of logistics in the modern supply chain. It explores customer service, transportation, and inventory strategies. Readers gain valuable knowledge for developing presentations that emphasize the integration of logistics and supply chain management.

### 4. *Supply Chain Logistics Management*

Donald Bowersox and colleagues provide a detailed look at logistics and its role in supply chain success. The book discusses warehousing, transportation, and distribution management with real-world examples. It serves as a useful resource for creating informative supply chain PowerPoint slides.

### 5. *Global Supply Chain Management*

This title explores the challenges and strategies involved in managing international supply chains. It addresses global sourcing, risk management, and cross-border logistics. The book is beneficial for presentations focusing on globalization and supply chain complexities.

### 6. *Designing and Managing the Supply Chain*

David Simchi-Levi offers a quantitative approach to supply chain design and analysis. The book covers network design, inventory models, and supply chain coordination. It provides robust data and case studies suitable for technical PowerPoint presentations.

### 7. *Supply Chain Management For Dummies*

This beginner-friendly guide by Daniel Stanton simplifies supply chain concepts for easy understanding. It includes practical tips, common challenges, and technology trends. Ideal for those preparing introductory supply chain presentations.

### 8. *Handbook of Supply Chain Management*

Edited by James B. Ayers, this handbook compiles expert essays on various supply chain topics. It covers strategic, tactical, and operational issues with a focus on best practices. The diverse content aids in creating comprehensive and authoritative presentations.

### 9. *Supply Chain Management: A Logistics Perspective*

John J. Coyle and his co-authors discuss the intersection of logistics and supply chain management with an emphasis on customer value. The book integrates theory with case studies and practical examples. It is a valuable resource for crafting engaging and insightful PowerPoint content.

## **Supply Chain Management Powerpoint**

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**supply chain management powerpoint:** *Supply Chain Management* Janat Shah, 2009

**supply chain management powerpoint: Construction Supply Chain Management Handbook** William J. O'Brien, Carlos T. Formoso, Vrijhoef Ruben, Kerry London, 2008-10-20

Mounting emphasis on construction supply chain management (CSCM) is due to both global sourcing of materials and a shortage of labor. These factors force increasing amounts of value-added work to be conducted off-site deep in the supply chain. Construction Supply Chain Management Handbook compiles in one comprehensive source an overview of the dive

**supply chain management powerpoint: Operations and Supply Chain Management**

Roberta S. Russell, Bernard W. Taylor, 2023-05-23 Help your students develop the skills needed to make informed business decisions. Appropriate for all business students, Operations and Supply Chain Management, 11th Edition provides a foundational understanding of operations management processes while ensuring the quantitative topics and mathematical applications are easy for students to understand. Teach your students how to analyze processes, ensure quality, manage the flow of information and products, create value along the supply chain in a global environment, and more.

**supply chain management powerpoint: Compendium of Supply Chain Management**

**Terms: Executive Insights Series** Douglas Boateng, 2024-10-07 Professor Boateng has done industry, government, and academia a huge favor by producing a truly comprehensive reference guide book filled with most of the terms associated with most aspects of supply chain management. Both local and global C-Suite executives, policy makers, academics and the like will immensely benefit from this handy compilation. -Dr Mohan Kaul, Executive Chairman, Commonwealth Investment Corporation, London. A must have for supply chain management academics and practitioners. This revised edition offers the most comprehensive vocabularies associated with supply chain management to date. -I.M. Ambe, Professor of Supply Chain Management and Head of SCM Group, UNISA The need to improve supply chain management understanding is increasingly becoming strategically important to business and society. Today, it is still relatively opinion rich and nomenclature poor. Without doubt, the 2nd edition of Professor Boateng's compendium has come at the right time to help correct the anomaly. -Dr Patricia Makhesha, Managing Director, Platreef Project, Ivanplats. Professor Douglas BOATENG (MSc, EngD, FCILT, FOE, FIPlantE, FCMI, FIC, Finst. D FIOM FCIPS, FloD, CDir), Africa's first ever appointed Professor Extraordinaire for supply and value chain management (SBL UNISAJ, is an International Professional certified Chartered Director and an adjunct academic. Independently recognised as one of the vertical specific global strategic thinkers on procurement, governance, logistics, and industrial engineering in the context of supply and value chain management, he continues to play leading academic and industrial roles in supply chain strategy development and implementation, both in Africa, and around the world. He holds, amongst other qualifications, an Institute of Directors Graduate Certificate and Diploma in Company Direction, and a Doctor of Engineering (Warwick). He is also an elected FELLOW of

Institute of Directors-UK & South Africa; Society of Operations Engineers- UK; Institution of Plant Engineers- UK; Chartered Institute of Logistics and Transport-UK & South Africa; Chartered Management Institute - UK; Chartered Institute of Procurement and Supply- UK; Institute of Business Consulting -UK; and the Institute of Operations Management- UK. Recognised for his outstanding contribution to the advancement of local and international aspects of supply chain management he was bestowed with a Platinum Life Time Global Achievers Award (2016) and a Life Time Achievers Award (2013) by the Chartered Institute of Procurement and Supply, and its various local industry associations. In 2016, Professor Boateng was honoured by CEO Titans Building Nations with a Life time Achievers Award for exceptional work done in the area of industrial engineering, procurement, and supply chain management in a developing world context. He has also been publicly acknowledged by leading institutions, including the Commonwealth Business Council, for his ongoing contribution to the rapidly emerging concept of strategic sourcing and its inextricable link to Africa's long-term industrialisation and socio-economic development. He has been an elected member of the UK's Institute of Directors for over 20 years, and continues to assist organisations and CEOs with board level, directional, and governance matters. In addition, Professor Boateng has been publicly acknowledged by leading institutions, including the Commonwealth Business Council, for his ongoing contribution to international procurement, supply chain development and governance, and its link to emerging world long term socio-economic development.

**supply chain management powerpoint: The Art and Science of Demand and Supply Chain Planning in Today's Complex Global Economy** Paul Myerson, 2023-02-24 The demand and supply chain planning process for manufacturers, distributors, and retailers has evolved over the years. It has gone from a disjointed, unconnected, slow, inaccurate, fairly manual set of processes to an integrated, timely process enabled by the use and coordination of highly trained people, lean, agile processes, and cutting-edge technology. To make this set of processes work effectively, one has to fully understand and appreciate that there is an art and science aspect to the process which can take years of education and experience to fully understand. Essentially, this book will offer the reader a chance to fully understand the interconnected set of processes in a best-practice application. Furthermore, examples and cases will be used to illustrate its practical application in today's complex global supply chain. In addition, readers will understand and be able to apply and articulate the concepts, tools, and techniques used in the efficient supply of goods and services in today's changing global economy. It will help them to learn how businesses, through their supply chain, work both internally and with their trading partners - both upstream and downstream - to build strong relationships and integrate demand and supply planning activities across the supply chain to deliver customer value efficiently and effectively. They will learn about the tools and technologies enabling integration, and the critical drivers and key metrics of supply chain performance.

**supply chain management powerpoint: End-to-End Supply Chain Management - 2nd edition -** Joris J.A. Leeman, 2020-10-18 The purpose of this book is to help you with the development and implementation of a successful End-to-End Supply Chain Management - Strategy: optimising your processes from manufacturer to retailer. This book answers four questions: - How to develop an end-to-end supply chain - strategy? - How to create the necessary supply chain infrastructure? - How to make collaboration work between the partners in the network? - How to plan and manage the supply chain flows? It will enable you to: - Systematically improve your sales productivity in the retail stores; - Enhance the operational / qualitative performance of your processes and those of your partners in the supply chain; - More effectively balance the trade-off Time v Costs. This book provides you with: - A Supply Chain System - Model: a framework to develop your End-to-End Supply Chain; - 10 Strategic Building Blocks which can be used as a toolkit; - 50 Lessons Learned based on experiences from practice; - A strategic roadmap: to plan, organise, lead and control your supply chain. The 2nd edition (in hardcover and color) has many new cases, toolboxes and a new chapter on process management. In addition, more attention is given to topics like procurement, demand planning, omnichanneling and supply chain-design, -planning and -execution. For whom has this

book been written? This book is useful for thinkers and practitioners! For everyone who wants to learn more about supply chain management and the development and implementation of an end-to-end supply chain strategy. This book is also available as paperback in black and white with the title Supply Chain Management, 2nd edition.

**supply chain management powerpoint: Supply Chain Management, with eBook Access Code** Nada R. Sanders, 2025-01-02 Illustrates SCM best practices while helping students understand the complexities of SCM decision making Now in its fourth edition, Supply Chain Management: A Global Perspective integrates the foundational principles and business-oriented functions of supply chain management (SCM) in one comprehensive volume. Providing students with a balanced and integrated perspective with a global focus, this market-leading textbook highlights the holistic and interconnected nature of SCM while addressing supply chain strategy, design, planning, sourcing, logistics, forecasting, demand planning, operations management, and more. A standard text at universities around the world, Supply Chain Management offers cross-functional coverage, a student-friendly pedagogy, and a wealth of real-world examples of SCM in companies of various sizes. Author Nada R Sanders draws upon her extensive experience in academia and industry to provide both the foundational material required to understand the subject matter and practical tips that demonstrate how the latest techniques are being applied. Supply chain management is advancing rapidly and becoming ever more important in the global business climate. Covering both the underlying principles and practical techniques of SCM, Supply Chain Management: A Global Perspective, Fourth Edition, remains an ideal textbook for upper-level undergraduate courses in Operations Management, Supply Chain Management, and Logistics Management programs. New to this Edition: Updated content in each chapter illustrating the latest business practices in the context of SCM Increased focus on new and emerging technologies, including AI, that are changing supply chains New real-world examples of key concepts applied to supply chains of companies of various sizes and sectors New discussion topics reflecting recent international, government, and organizational policy issues relevant to SCM New and updated cases, discussion questions, examples, and classroom exercises Wiley Advantage: Provides consistent and fully integrated coverage of all key areas of SCM concepts, strategic implementations, and operational techniques Examines supply chain management as a boundary-spanning function that is intertwined with other organizational areas Discusses how recent developments in trade, tax, tariffs, data protection, and national security impact the global supply change Contains extensive pedagogical tools and solved problems designed to make difficult concepts accessible Features a wealth of cases and examples of the latest business practices in supply chain management Includes access to a companion website with an extensive test bank, PowerPoint slides, an instructor's manual, and other teaching resources

**supply chain management powerpoint: International Encyclopedia of Business Management ,** 2025-09-01 The Encyclopedia of Business Management, Four Volume Set is a comprehensive resource that covers over 200 topics across various areas of business management. Each entry is written in an accessible manner, making complex concepts easy to understand. The encyclopedia addresses interdisciplinary subjects such as cultural entrepreneurship, tourism innovation, and marketing promotions. By emphasizing definitions and practical applications, the entries help readers grasp the relevance of each topic. Expert editors lead each section, ensuring that the contributions are authoritative and well-rounded. The encyclopedia is divided into seven broad themes, including business entrepreneurship, human resource management, innovation management, international business, organizational behavior, project management, supply chain management, and sport and tourism management. Each section's articles begin with a technical analysis of key definitional issues, followed by an exploration of the topic's broader context. This structured approach provides a holistic examination of the subjects, allowing readers to gain a comprehensive understanding of vital business management concepts. - Provides a comprehensive overview of the main business management topics - Focuses specifically on business management from a range of perspectives - Includes new and emerging business management topics - Presents

an interdisciplinary focus in terms of business management practices - Features templates across all chapters for ease of navigation and use

**supply chain management powerpoint: International Supply Chain Management and Collaboration Practices** Wilson Adarme Jaimes, 2011

**supply chain management powerpoint: Lean Six Sigma for Supply Chain Management** James Martin, 2006-11-02 Capitalize on a Powerful, 10-Step Improvement Process to Identify and Solve Supply Chain Problems in Industrial Organizations! Six Sigma practitioners and industrial managers who want to improve supply chain effectiveness in their organizations now have a powerful new weapon to add to their arsenal! Lean Six Sigma for Supply Chain Management offers a unique 10-step improvement process for identifying and solving the root causes of supply chain problems in everyday operations. Written by Master Black Belt James William Martin, this proven management tool combines key aspects of Lean Manufacturing (from the Toyota Production System) and Six Sigma management principles in order to create a Lean Six Sigma approach that can dramatically improve supply chain function. Lean Six Sigma for Supply Chain Management contains specific information for developing inventory models, metrics for aligning objectives with strategic goals, a concise overview of supply chain concepts, and models illustrating how lead time and demand impact customer service and inventory investment levels. This vital resource features: A complete program for Lean Six Sigma improvement and control The latest Lean Six Sigma methods to identify and manage supply chains Expert help with Lean Six Sigma supply chains and third party logistics Applications of Lean Six Sigma to MRPII Guidance on root-cause analysis using Six Sigma tools Designed to help Six Sigma professionals and frontline managers achieve higher levels of competitiveness, Lean Six Sigma for Supply Chain Management provides the guidelines, tools, and techniques required to eliminate supply chain problems and boost company performance.

**supply chain management powerpoint: Supply Chain Management** Bowon Kim, 2018-02-22 This edition of Supply Chain Management (SCM) was revised to appeal to a wider readership besides students taking SCM courses. Global supply chain managers and researchers in the fields of SCM and operations strategy would find it a useful reference. Rather than discuss the technical issues of SCM, the book focuses on the strategic perspectives and approaches of SCM. Students learn to identify SCM issues from the top management's perspective. The book also presents real-world managerial problems and incorporates case studies for connecting theories with practices. By exploring the fundamental issues of SCM, managers acquire a new learning perspective that enables them to solve problems in a more sustainable and innovative manner rather than use short-term, ad hoc solutions. Finally, it distils various theoretical concepts to allow researchers to observe real SCM issues in a managerial context which allows for practical, meaningful and impactful research to be carried out.

**supply chain management powerpoint: Supply Chain Management in the 21st Century** Jan Renaud, 2025-10-01 Economies are increasingly dependent on supply chains, which have grown enormously in the 21st century. The textbook Supply Chain Management in the 21st Century prepares students in business and management sciences for this new reality. It is primarily written for undergraduate students, but is also suitable for MBA courses. The book is also a welcome addition to the curricula of technical courses in the field of industrial design and production technology., Supply Chain Management in the 21st Century strives for a combination of theoretical insights and models, on the one hand, and practical applications on the other. The examples and the institutional framework discussed in the book are mostly from the European Union. Where other textbooks are mostly descriptive and qualitative, or quantitative with a focus on mathematical modelling, this book fills a gap by taking an intermediate position between these two approaches.

**supply chain management powerpoint: Advanced Manufacturing and Sustainable Logistics** Wilhelm Dangelmaier, Alexander Blecken, Robin Delius, Stefan Klöpfer, 2010-04-12 Intimesofdecliningeconomicgrowth,companieshavetocontroltheircostsmore than ever to saveresources needed in the future. Regardless of the economic size of the company, the processes of production and logistics play a decisive role in stabilizing procedures and avoiding waste. Both

are important cost drivers in manufacturing companies and therefore they offer large potential savings. Pervasive networking in the last years has contributed to a hitherto unknown transparency of global markets. This harmonization opened up new possibilities of entering foreign markets for procurement and sales to the companies. The emerging global procurement strategy was understood as a chance to rethink the relocation of existing production facilities to profit from existing differences in price and performance as a resource-saving factor. Many companies tended towards a reduction of their vertical integration by outsourcing sections of their value chain. These contracted services of production result in higher transport volumes, increased complexity of supply processes and new requirements on logistic networks. This trend of outsourcing has not stopped, but is slowing down noticeably. Additionally, there is an increasing proportion of companies restoring business units that were outsourced before. Reasons for turning back decisions are often to be found in missed goals. It is not unusual that important cost factors were disregarded in the original basis of decision-making. In the meantime many companies have realized that it is easier to achieve stability of processes and therewith a control of costs by increasing their own contribution to production. Especially in times of under-utilized capacities like in the current crisis, insourcing can be a strategic option.

**supply chain management powerpoint: Supply Chain Management Best Practices** David Blanchard, 2021-05-06 SUPPLY CHAIN MANAGEMENT BEST PRACTICES Although the fundamentals of the supply chain industry remain constant, massive shifts in the demands of the marketplace and powerful new technologies have changed the way supply chain and transportation companies must engage with and deliver solutions to their clients. In the newly revised Third Edition of Supply Chain Management Best Practices, noted journalist and supply chain expert David Blanchard delivers a compelling and comprehensive overview of the new technologies shaping the transportation and supply chain industries today and the processes that will transform them tomorrow. You'll discover a thorough introduction to supply chain management, along with examples of best-in-class supply chains in a variety of industries. You'll also find proven methods and KPIs for measuring the performance of a supply chain. The author presents the traditional core processes of supply chain management and discusses the techniques used by individual and trendsetting companies from around the world. Finally, you'll learn about the strategies, solutions, and technologies used by leading companies to design their global organizations. From drones and the Internet of Things to same-day delivery, omni-channel distribution, artificial intelligence, Uber-style freight transportation apps, blockchain, and robotics, the book discusses how the transfer of computing power from central mainframes into smartphones and cloud-based services has enabled game-changing technologies to reach companies of all shapes and sizes. Perfect for supply chain managers and professionals, chief financial officers, chief information officers, and controllers, Supply Chain Management Best Practices will also earn a place in the libraries of manufacturing, warehouse, and purchasing managers who seek a one-stop resource to help them understand the latest trends and the enduring foundations of the supply chain industry. BUILD BEST-IN-CLASS SUPPLY CHAIN CAPABILITIES IN YOUR ORGANIZATION WITH THIS NEWLY UPDATED RESOURCE FROM AN INDUSTRY LEADER The revised and updated Third Edition of Supply Chain Management Best Practices offers readers an insightful and comprehensive take on the concepts, processes, and technologies that define today's supply chain and transportation industries. You'll discover must-know information about traditional and core processes, as well as new technologies like drones, the Internet of Things, same-day delivery, and artificial intelligence that are transforming the industry. The book contains valuable case studies, stories, and recent examples from real organizations implementing exciting new supply chain initiatives that are changing the way professionals think about their field. You'll find proven methods for measuring the performance of supply chains and insights into the strategies, solutions, and technologies used by trendsetting companies across the world. Finally, you'll learn why the transfer of computing power from central mainframes to the cloud and handheld devices has fundamentally changed the supply chain industry. Ideal for executives, controllers, supply chain managers and professionals, as well as manufacturing,

warehouse, and purchasing managers, the Third Edition of Supply Chain Management Best Practices remains an indispensable resource for anyone seeking to maintain and optimize a supply chain that functions as a competitive advantage.

**supply chain management powerpoint:** Introduction to Industrial Engineering Avraham Shtub, Yuval Cohen, 2015-12-22 A Firsthand Look at the Role of the Industrial Engineer The industrial engineer helps decide how best to utilize an organization's resources to achieve company goals and objectives. Introduction to Industrial Engineering, Second Edition offers an in-depth analysis of the industrial engineering profession. While also providing a historical perspective chronicling the development of the profession, this book describes the standard duties performed, the tools and terminologies used, and the required methods and processes needed to complete the tasks at hand. It also defines the industrial engineer's main areas of operation, introduces the topic of information systems, and discusses their importance in the work of the industrial engineer. The authors explain the information system concept, and the need for integrated processes, supported by modern information systems. They also discuss classical organizational structures (functional organization, project organization, and matrix organization), along with the advantages and disadvantages of their use. The book includes the technological aspects (data collection technologies, databases, and decision-support areas of information systems), the logical aspects (forecasting models and their use), and aspects of principles taken from psychology, sociology, and ergonomics that are commonly used in the industry. What's New in this Edition: The second edition introduces fields that are now becoming a part of the industrial engineering profession, alongside conventional areas (operations management, project management, quality management, work measurement, and operations research). In addition, the book: Provides an understanding of current pathways for professional development Helps students decide which area to specialize in during the advanced stages of their studies Exposes students to ergonomics used in the context of workspace design Presents key factors in human resource management Describes frequently used methods of teaching in the field Covers basic issues relative to ergonomics and human-machine interface Introduces the five basic processes that exist in many organizations Introduction to Industrial Engineering, Second Edition establishes industrial engineering as the organization of people and resources, describes the development and nature of the profession, and is easily accessible to anyone needing to learn the basics of industrial engineering. The book is an indispensable resource for students and industry professionals.

**supply chain management powerpoint:** Self-testing implementation toolkit for HIV, hepatitis and sexually transmitted infections World Health Organization, 2025-01-15 Self-testing is a self-care intervention recommended by WHO as an additional testing strategy for HIV, hepatitis C and syphilis, respectively. This approach recognizes the central and active role that people play in managing their own health care and is increasingly becoming important as an additional strategy in expanding access to and utilization of health services, across various disease areas and conditions. The purpose of this toolkit, which follows a modular framework, is to provide a package of practical guidance, tools and resources to support countries in the design, implementation and scale-up of HIV, hepatitis C and syphilis self-testing which can be adapted to their epidemiological context, covering both health and community systems. Module 1 provides an overview of the self-testing concept and WHO recommendations on HIV, hepatitis C and syphilis self-testing. Module 2 covers steps for the preparation and planning including guidance on the introduction and implementation of self-testing, how to conduct a country situational analysis and access to quality assured products. Module 3 guides the product selection, registration, procurement and supply chain management processes to ensure the smooth flow of quality-assured products from manufacturers to intended users. Module 4 focuses more broadly on implementation and scale-up of self-testing across the three diseases. Module 5 covers key resources related to monitoring and evaluation for self-testing programmes.

**supply chain management powerpoint:** *Logistics and Supply Chain Integration* Ian Sadler, 2007-06-12 For students who want to advance their understanding of company logistics and supply

chains, the author examines how a number of firms in a supply chain work together to create a flow of products and services that satisfies end customers, whilst enabling all the manufacturing and service companies involved to grow profitably. Including the most recent concepts and theoretical advances to emerge from the field of logistics and supply chain management, this text informs and assists its readers with the aid of case studies and accompanying questions, diagrams, photos and an accompanying website.

**supply chain management powerpoint:** Arts-Based Approaches to Business Education Bronte van der Hoorn, Paul Donovan, 2023-07-01 Arts-based Approaches to Business Education assists educators and facilitators in preparing students and professionals to be conscientious and skilled practitioners in the contemporary organization. With a strongly practical focus, the book outlines important questions to be asked before incorporating arts-based approaches into business education and shares step-by-step examples that can be used in the classroom. It presents a myriad of ways arts can be incorporated into business curriculum across diverse subject areas and demonstrates how arts-based approaches are an actionable 'experiential learning' tactic to respond to the calls for responsible management education and the critical management agenda.

**supply chain management powerpoint:** *Supply Chain Management for Engineers* Samuel H. Huang, 2013-06-11 Originally taught mainly in business schools, supply chain management has become a common elective and graduate course in engineering colleges. The increasing demand for engineers with supply chain knowledge has fed this shift. However, supply chain management textbooks that have a reasonable coverage of quantitative analysis techniques are few and

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