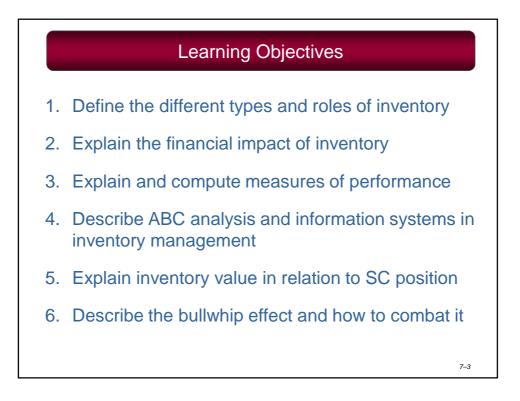
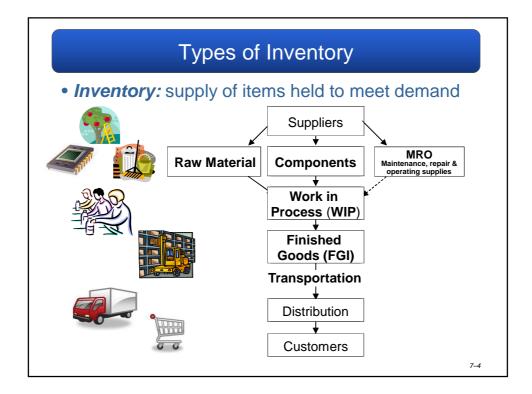
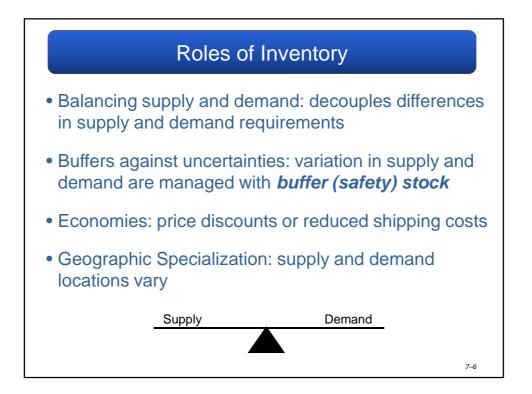


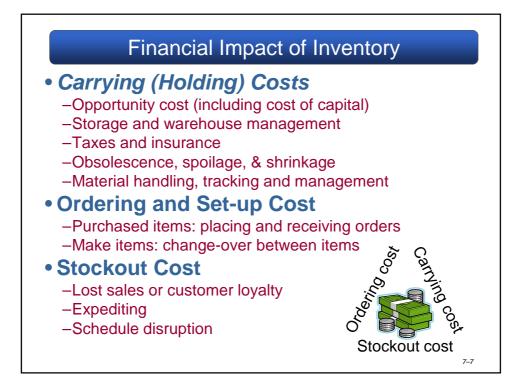
	Where We Are Now						
	Chapter	Relationships	Sustainability	Globalization	Organizational Culture/Ethics	Change Management	Measurement
	Part 1 Supply Chain: A perspective for Operations Management						
	1. Introduction to Managing Operations Across the Supply Chain	х	Х	х			
	2. Operations and Supply Chain Strategy	х	х	х	х	х	Х
	Part 2 Foundations of Operations Management						
	3. Managing Processes and Capabilities	Х					Х
Managing Lass Systems 102apter 61	4. Product/Process Innovation	х	Х	х		Х	
	5. Manufacturing and Service Process Structures	х		х	Х		Х
Managing Duality IChepter G Rundamentals IChepter 71	6. Managing Quality	х	Х	х	Х	Х	Х
Managetg Processors and Capabilities 1Chapter 31 1Chapter 41 1Chapter 11 1Chapter 11	7. Understanding Inventory Fundamentals	Х		Х			X
	8 Lean Systems	Х		Х	Х	Х	Х
	Part 3 Integrating Relationships Across the Supply Chain						
	9. Customer Management	Х					Х
	10. Supplier Management	х	Х	х	Х		Х
The Service and Service Advances of the Service advanc	11. Logistics Management	х	Х	х			
Next) Polation interfaces/alticom	Part 4 Planning of integrated Operations Across the Supply chain	Х					
PosterPress Instantin Chain 6 Resolution Leave Internation	12. Demand Planning: Forecasting and Demand Management	Х		Х			Х
Auropen false & Second Street Control (1997)	13. Sales and Operations Planning	х		х			Х
The Control of Control	14. Independent Demand Inventory Planning	х					Х
10 m	15. Materials and Resource Requirements Planning	х		х			х
and a second	Part 5 Managing Change in Supply Chain Operations						
· · · · · · · · · · · · · · · · · · ·	16. Project Management	х	х	х	х	Х	Х
1 1 1	17. Evolving Business Models and Change Drivers in the Supply Chain	х	х	х	х	х	
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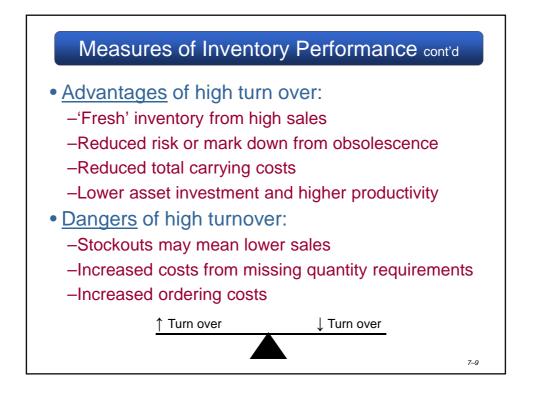




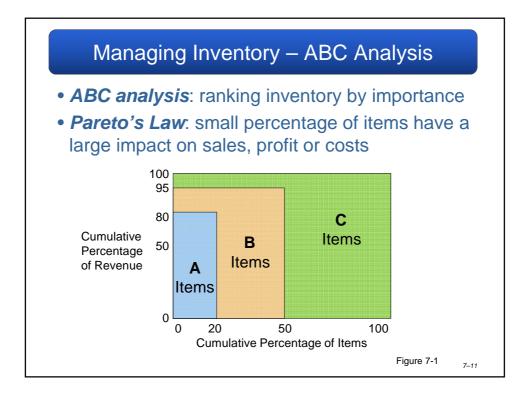


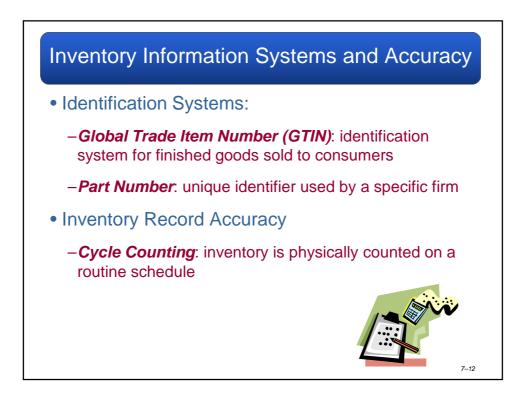


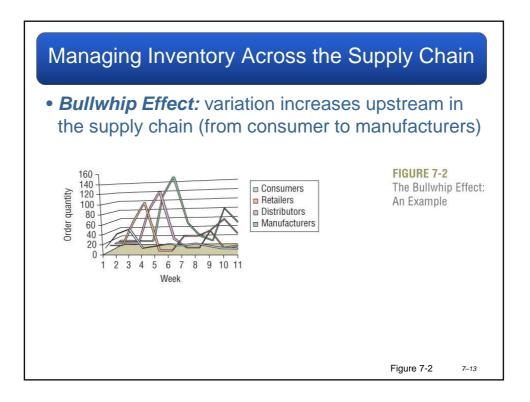














Inventory Fundamentals Summary

- 1. Multiple types of inventory
- 2. Multiple roles of inventory
- 3. Inventory is an asset, and has multiple costs
- 4. Multiple performance metrics
- 5. ABC analysis determine relative importance of inventory items
- 6. Each item must have a unique identifier
- 7. Bullwhip describe increasing upstream variation
- 8. VMI and CPFR help supply chain partners better manage inventory

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