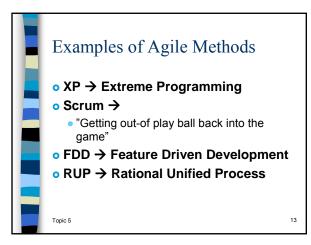
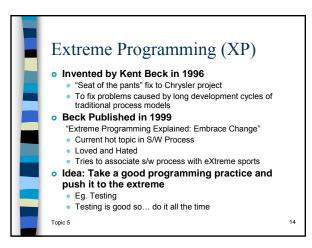


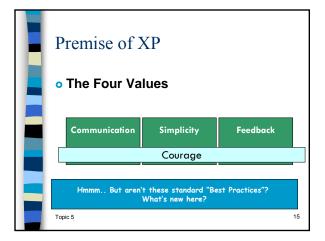
Home-Ground Area	Agile Methods	Plan-driven Methods
Developers	Agile, knowledgeable, collocated, & collaborative	Plan-Oriented, adequate skills, access to external knowledge
Customers	Dedicated, knowledgeable, <i>collocated</i> , collaborative, representative, & empowered	Access to knowledgeable, collaborative, representative, and empowered customers

Home-Ground Area	Agile Methods	Plan-driven Methods
Requirements	Largely emergent; rapid change	Knowable early; largely stable
Architecture	Designed for current requirements	Designed for current and <i>foreseeable</i> requirements
Refactoring	Inexpensive	Expensive
Size	Smaller teams and Products	Larger Teams and Products
Primary Objective	Rapid Value	High Assurance







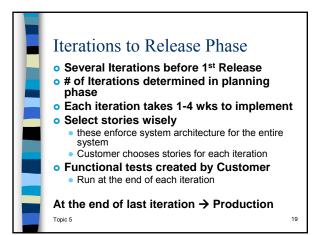


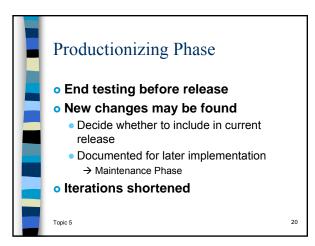


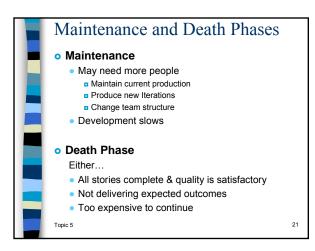


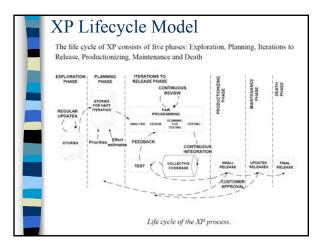














14 Key Practices of XP			
Programmer Practices	Simple Design Test-driven development Refactoring Pair programming Continuous integration Collective code ownership Coding standards Just Rules		
Management Practices	Planning Game Small releases 40-hour week Open Workspace		
Customer Practices	On-site customer Metaphor	23	



