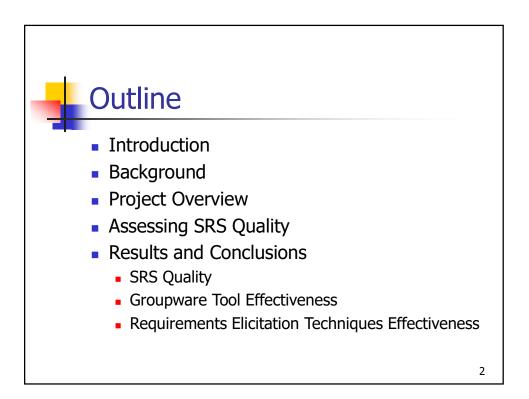
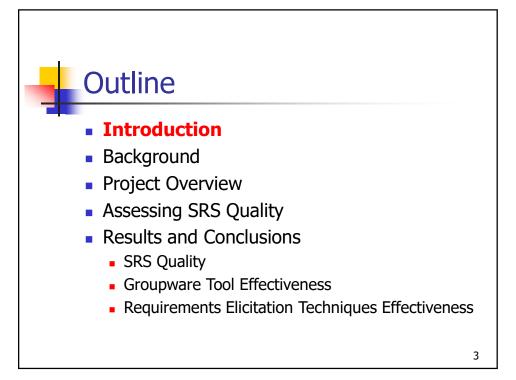
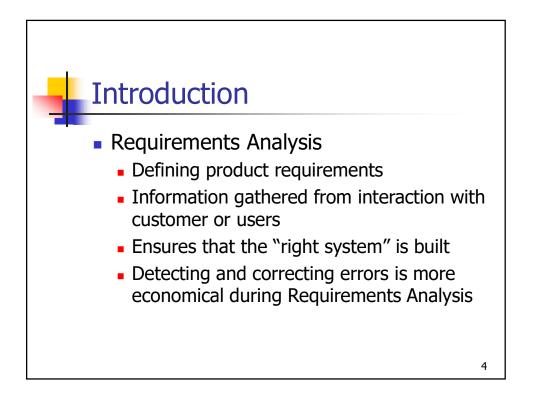
Tools and Techniques for Effective Distributed Requirements Engineering: An Empirical Study

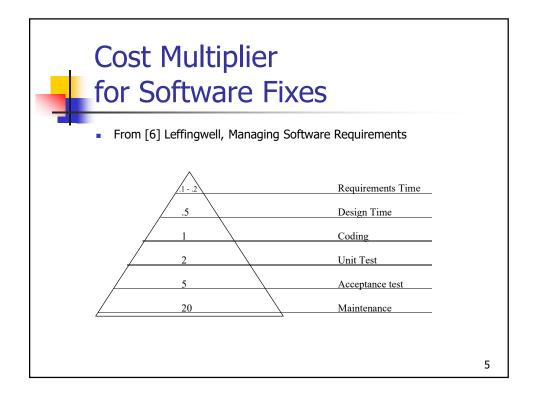
Wes J. Lloyd

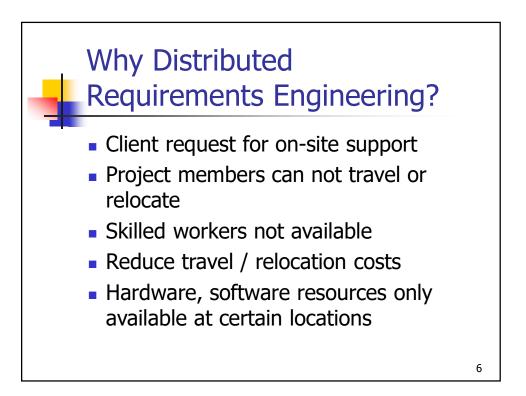
Dr. Stephen Edwards, Co-chair Dr. Mary Beth Rosson, Co-chair Dr. James D. Arthur Dr. Doug A. Bowman

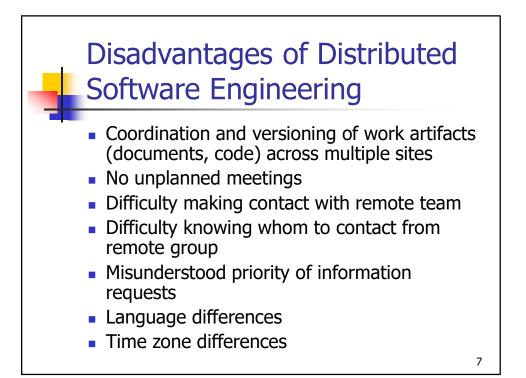


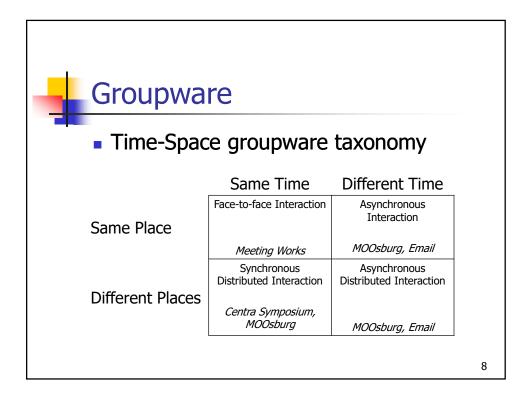




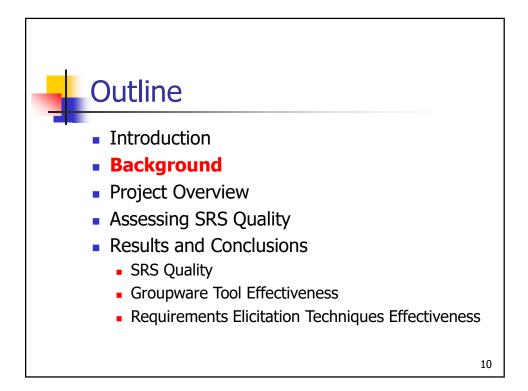




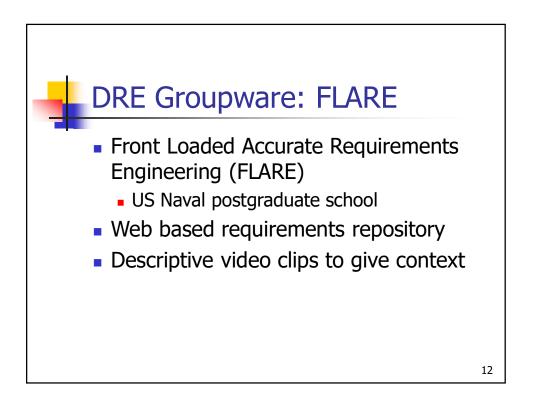




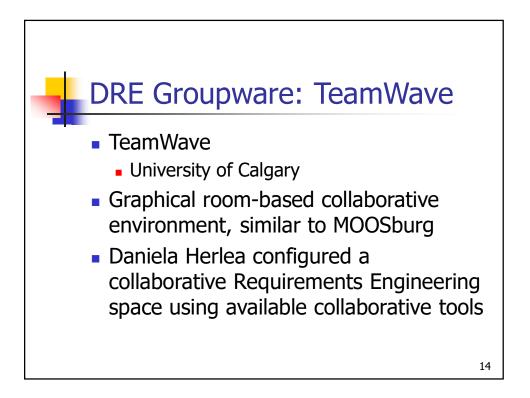


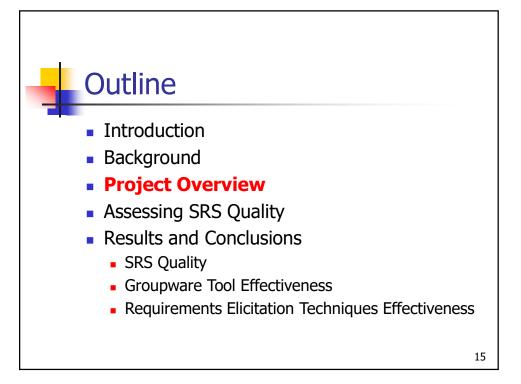


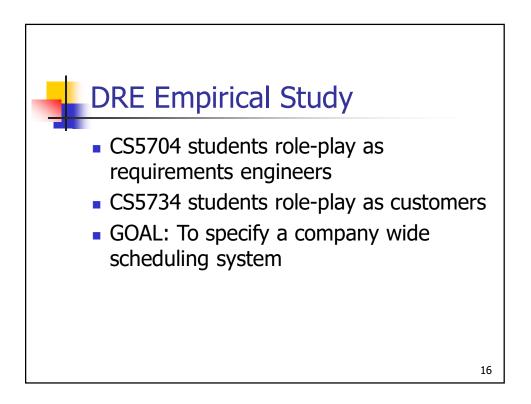


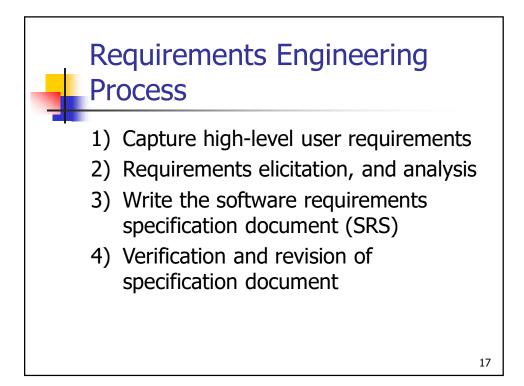


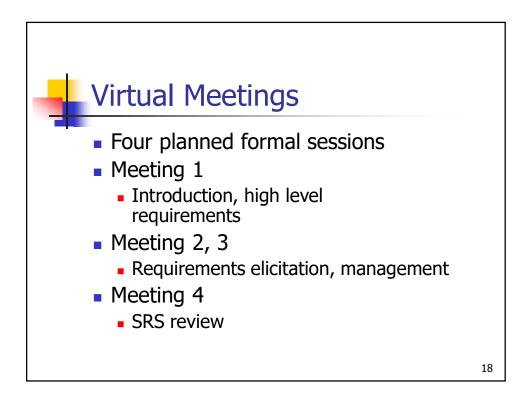


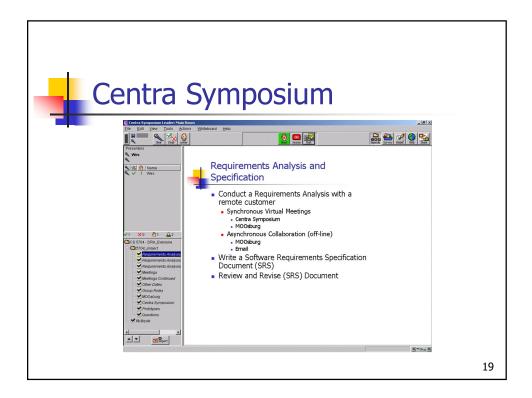


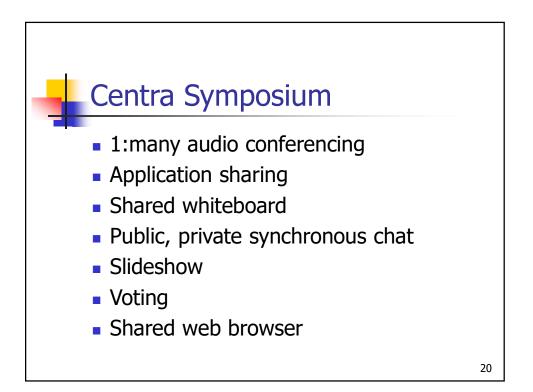


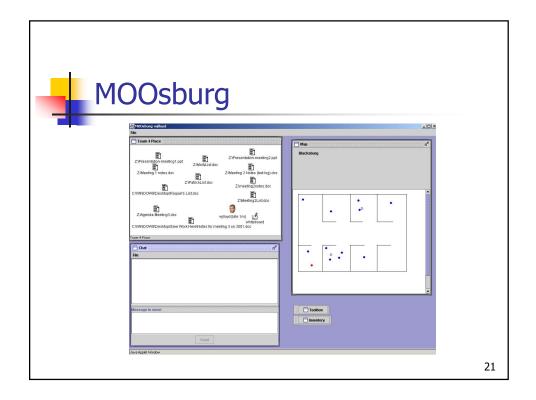


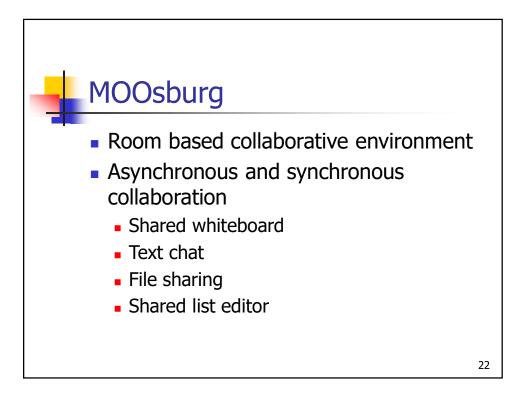




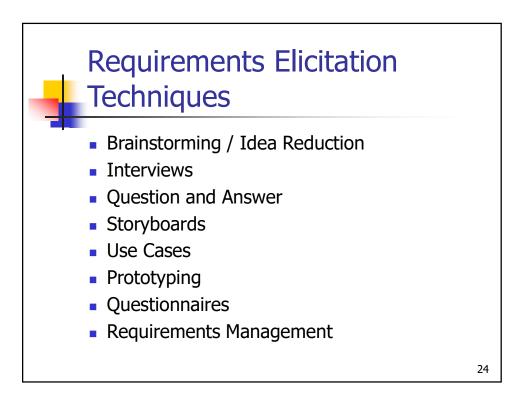








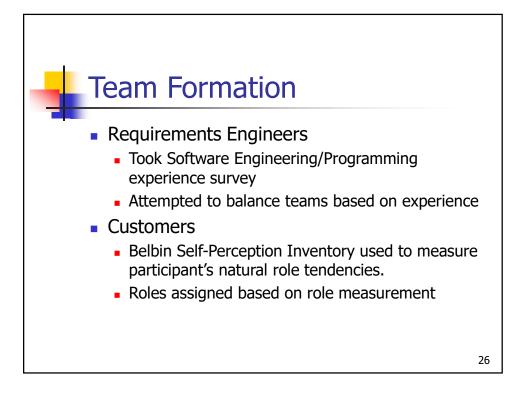


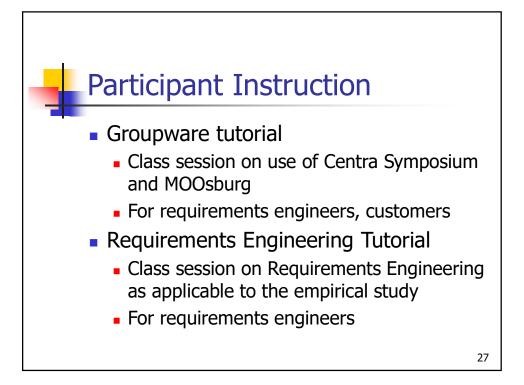


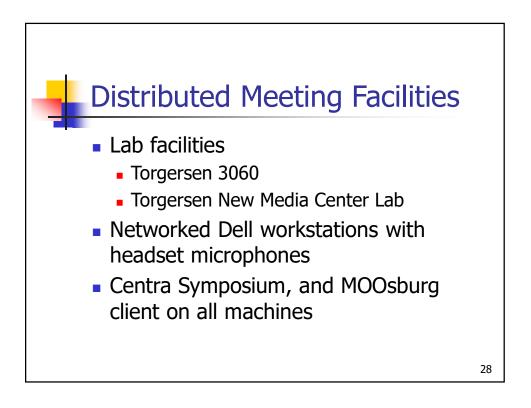
Customer Roles

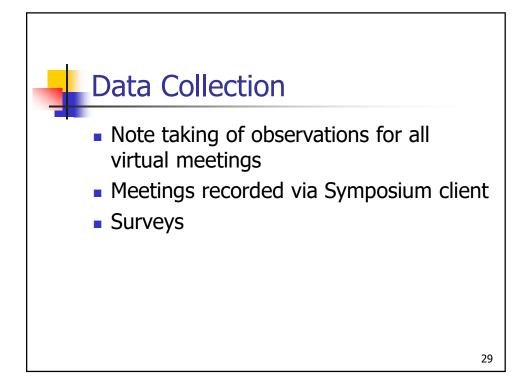
- Secretary
 - Currently in charge of scheduling at the company
 - Concerned about ease of use and job security
- Engineer
 - Technical person with ideas for system features
 - Very busy with customers
- Vice President
 - Primary concern is to keep project on budget
 - Familiar with computer buzzwords, but not their meaning

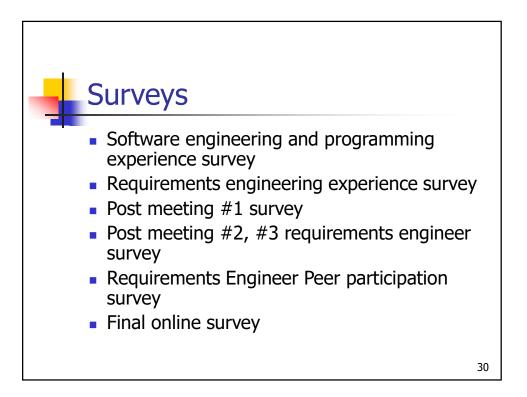
25

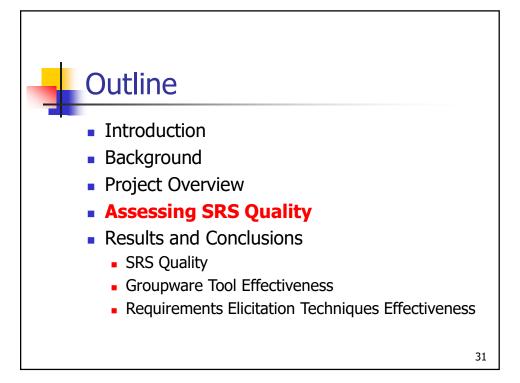


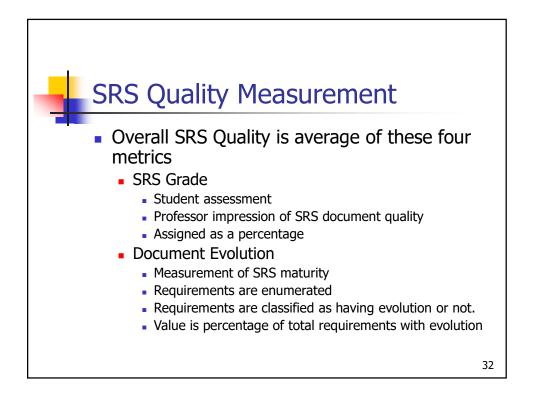


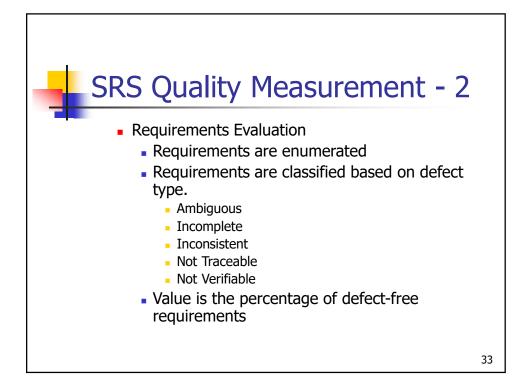


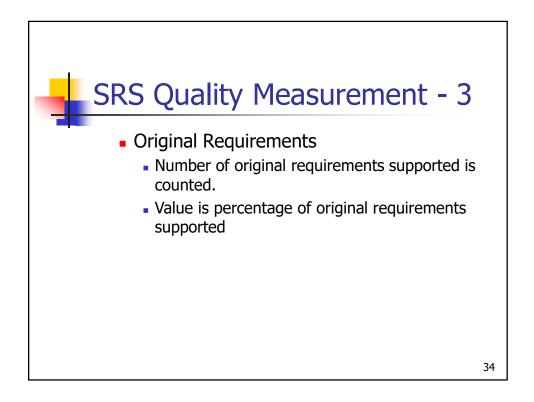


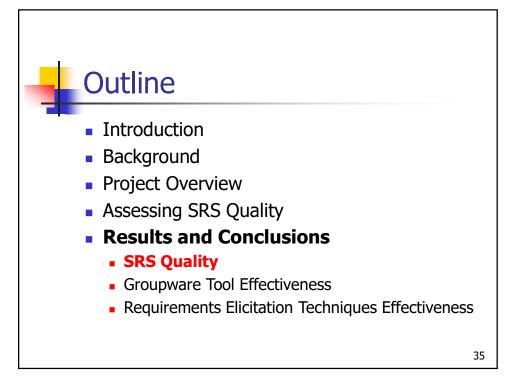












 SRS Quality High Performance Groups 			
	Group 1	79.34 %]
	Group 2	77.32 %	
	Group 3	76.44 %	
	Group 5	75.96 %	
Low Performance Groups			
	Group 4	69.11 %	
	Group 6	66.85 %	
			36

