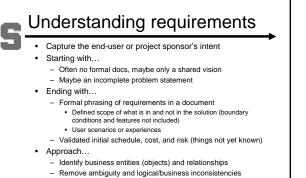
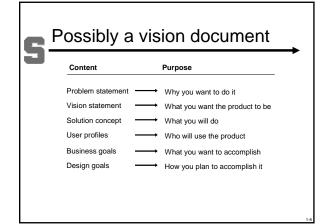


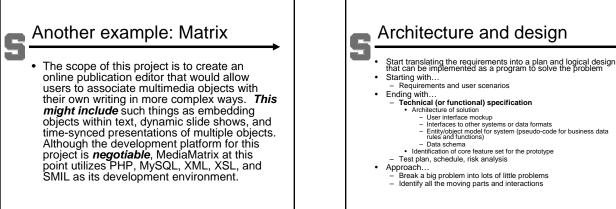
Starting with something like...

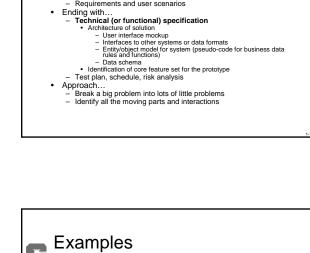
• To create a system to sell moving boxes and packing supplies on our web site. The solution should allow for individual franchise pricing and include a tracking and reporting system.



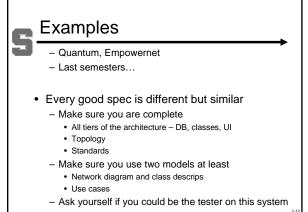
- Validate business rules and assumptions

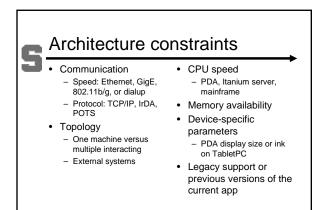


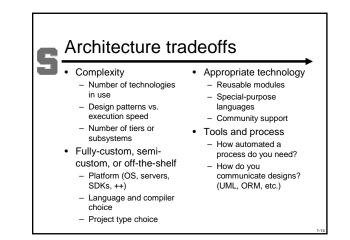


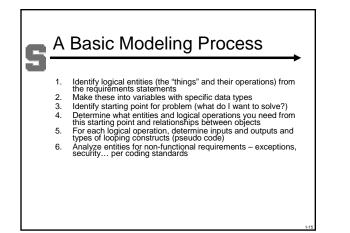


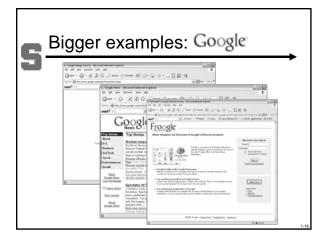
3	Content		Purpose
	Vision summary	\longrightarrow	What you want the product to be, justification for it, and key high-level constraints
	Design goals	\longrightarrow	What you want to achieve with the product
	Requirements	\longrightarrow	What you require from the product including "non- functional" requirements like reliability, scalability, security, etc.
	Usage summary	\longrightarrow	When the product will be used and who will use it
	Features	→	What exactly the product does, user interface mockup, event models, object diagrams (and use cases), data schema
	Dependencies	\longrightarrow	Other factors the product depends on (external interfaces and compatibility)
	Schedule	→	Key dates and deliverables
	Issues	→	What risks might impact the project
	Appendixes	\longrightarrow	Network topology, deployment plans, dev environment setup



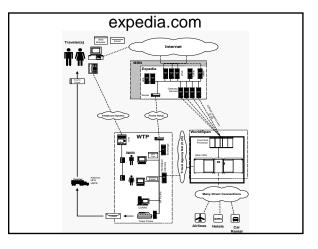


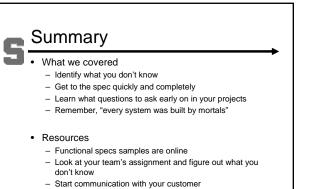












When is your spec due?