

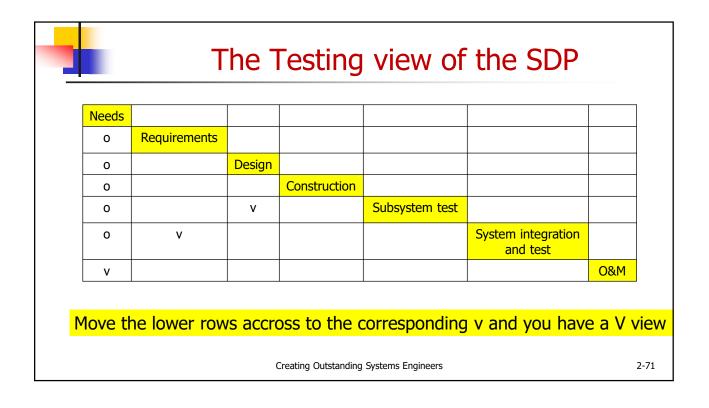
The N² view of the SDP (real-world)

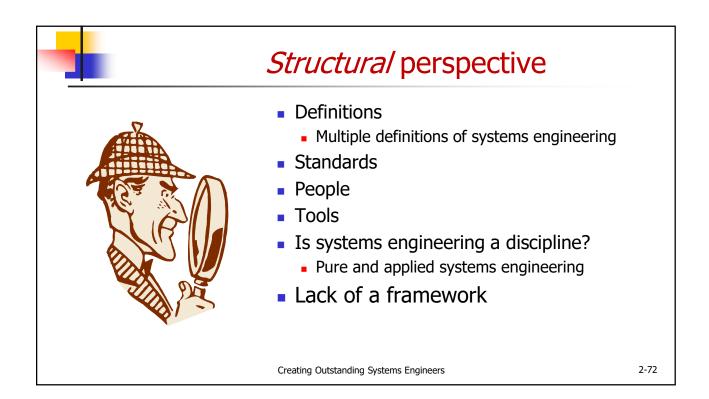
Needs	Х	х	Х	х	х	х
	Requirements	х	х	х	х	х
	х	Design	х	х	х	х
	х	х	Construction	х	х	х
	х	х	х	Subsystem test	х	х
	х	х	х	х	System integration and test	х
	х	х	х	х	х	O&M

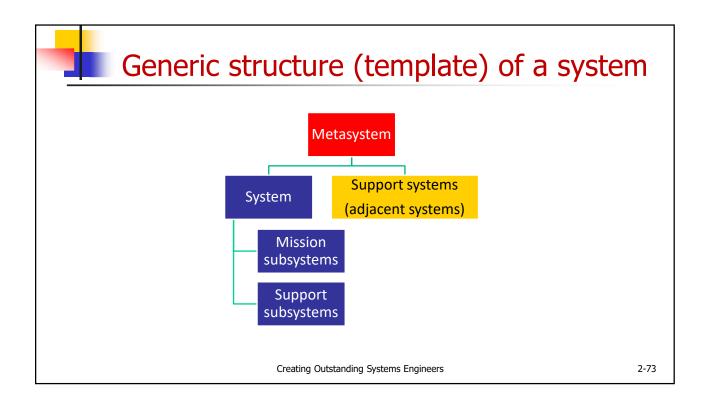
Changes may cause return to previous states

Creating Outstanding Systems Engineers

2-70







		Exercise 2-31				
1.		mine the waterfall, spiral and V models of systems engineering (use material from ide this course as needed) from the <i>Continuum</i> and <i>Generic</i> HTPs				
2.	Note	e your findings for each model using the HTPs as an Idea Storage Template (IST)				
3.	Prepare and present (<5 minutes)					
	1.	Problem formulated according to the COPS problem-formulation template				
	2.	Compliance matrix				
	3.	This slide				
	4.	Version of Session				
	5.	The differences and similarities between the three models				
	6.	Conclusions from exercise				
	7. Lessons learned from session					
	With source (lecture, reading, exercise, etc.)					
4.	Sa	ave as a PowerPoint file as Exercise2-31abcd.pptx				
5.	Pc	ost/email presentation as, when and where instructed				
		Creating Outstanding Systems Engineers				

