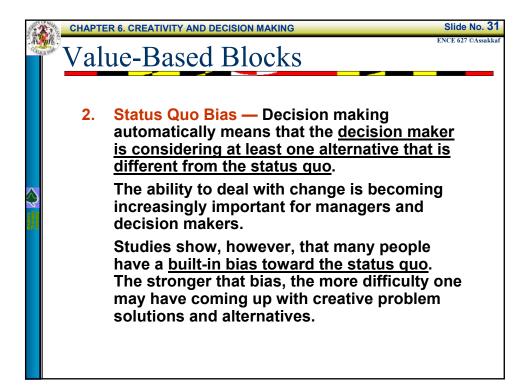


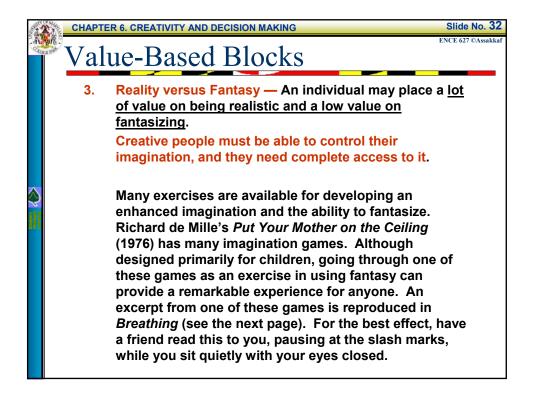
CHAPTER 6. CREATIVITY AND DECISION MAKING

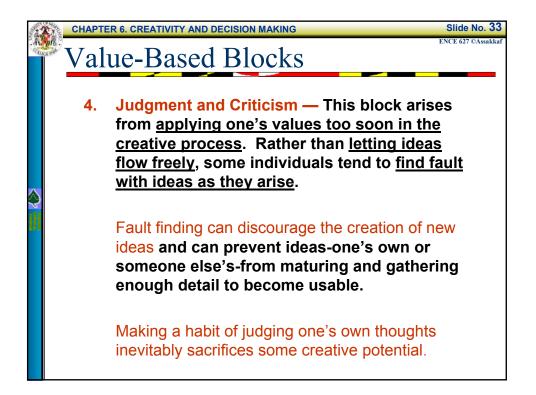
Slide No. 30 ENCE 627 ©Assakkaf

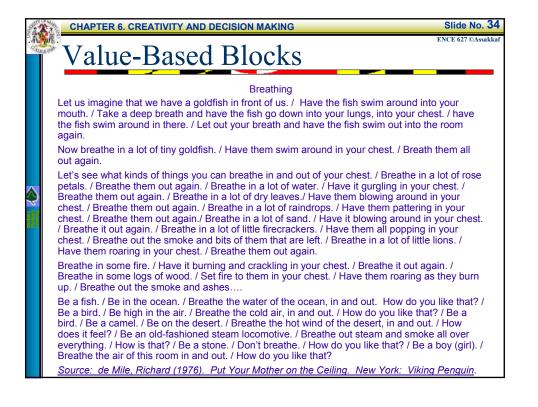
Value-Based Blocks

It may be counterproductive, though, not to offer a creative alternative for consideration in a decision problem because you risk others thinking your idea is impossible, too "far out," or downright silly. What are the consequences of presenting a far-out idea that turns out to be unacceptable? The worst that might happen is that the idea is immediately determined to be infeasible. (Making far-out suggestions can have a more subtle value. Outsiders often have a difficult time understanding exactly what the problem is. Presenting far-out ideas for action is a sure way to get a clear statement of the problem, couched in an explicit and often supercilious explanation of why the idea will not work. Although this technique cannot be used in every situation, when it works the result is a better understanding of the decision situation.)

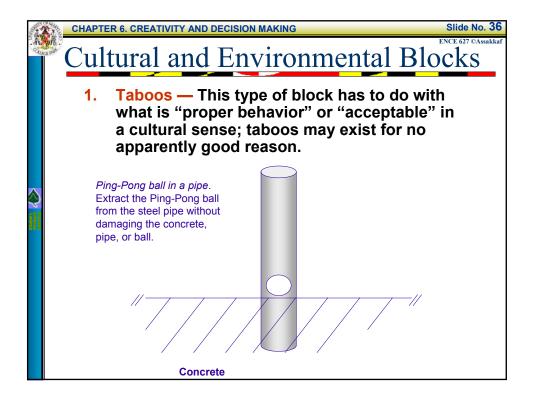




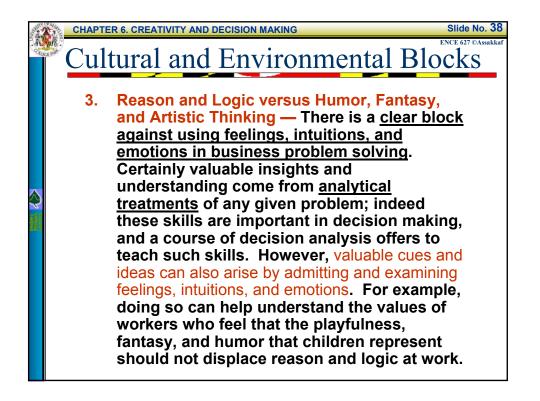


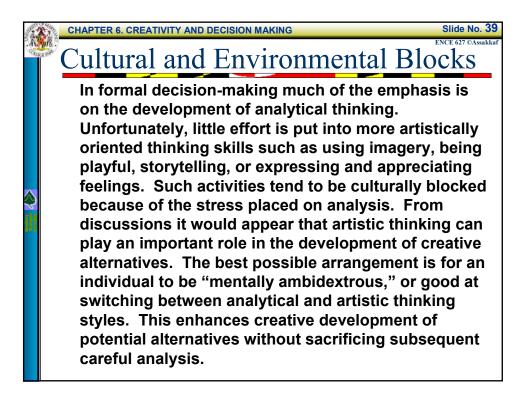


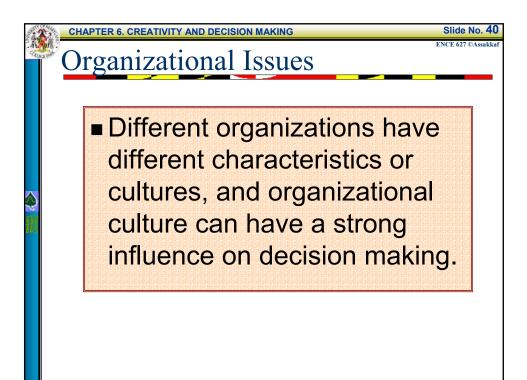


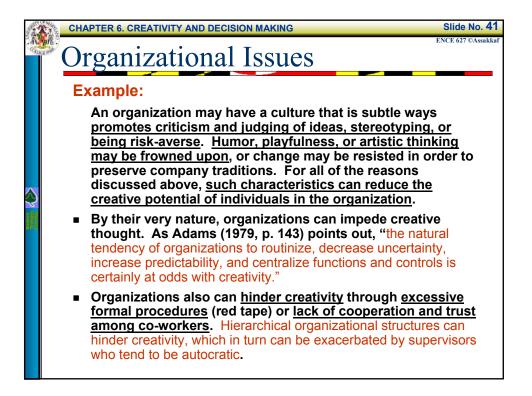


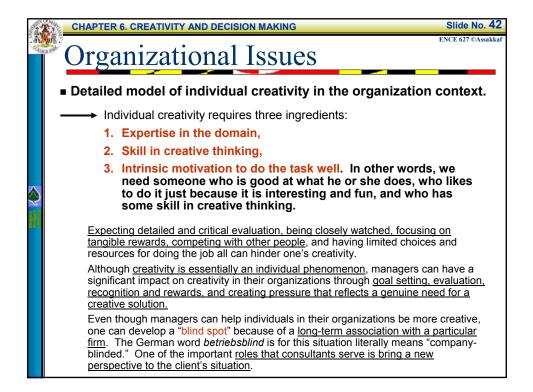
Brack of	CHAPTER 6. CREATIVITY AND DECISION MAKING Slide No. 37 Cultural and Environmental Blocks
*	2. Strength of Tradition — As we mentioned previously, individuals can resist change because of a bias toward the status quo. There is a <u>cultural counterpart to status quo;</u> in many cases, the social cultural environment in which a decision maker operates places a high value on maintaining tradition. Adopting change can be difficult in such a situation, which in turn can hinder the production of creative suggestions in the first place.
	For example, the musical <i>Fiddler on the Roof</i> describes the tradition-bound culture of Russian Jews in the early twentieth century and a father's difficulty in dealing with his daughter's new ways of finding husbands.

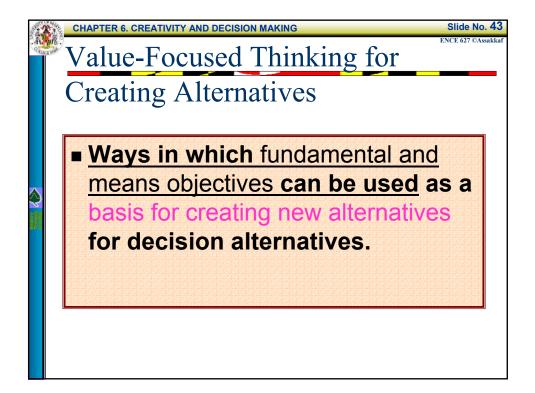


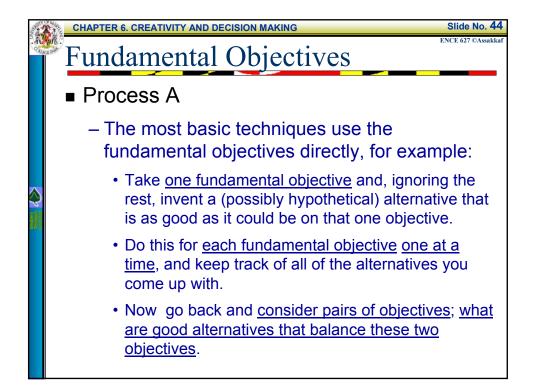




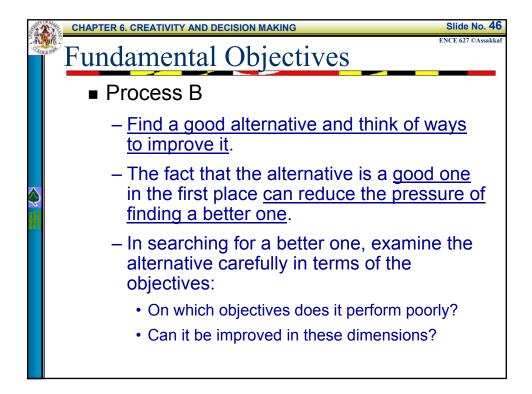


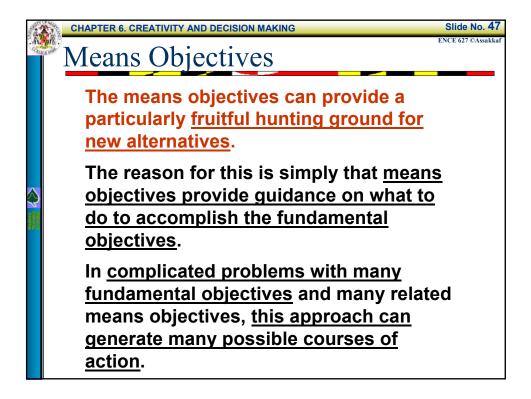


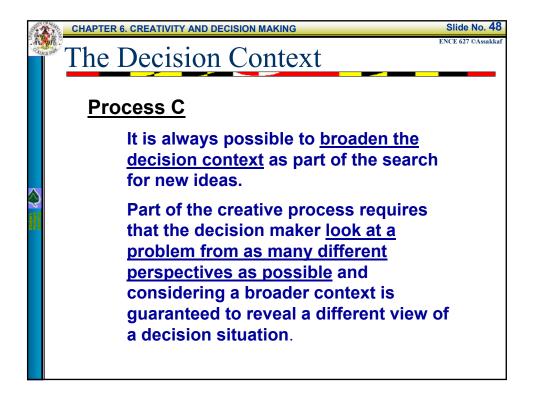


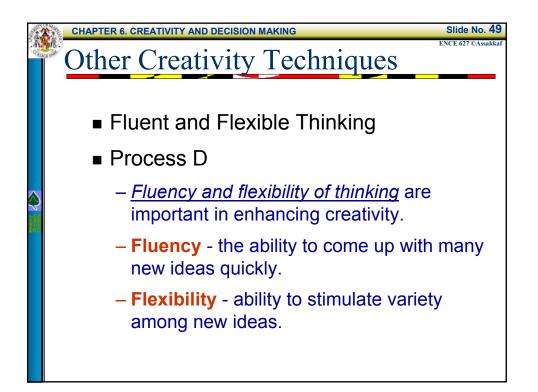


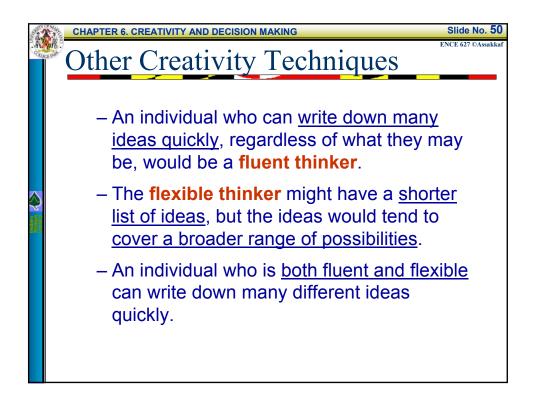
And a state	CHAPTER 6. CREATIVITY AND DECISION MAKING Slide No. 45
	Fundamental Objectives
	 After doing this for various combinations of objectives, look at the alternatives you have listed.
	 Could any of them be modified so that they would be feasible or perhaps <u>satisfy the remaining</u> <u>objectives better</u>? <u>Can any of the alternatives be</u> <u>combined</u>?
?	A related approach is to:
adi art	 Consider <u>all of the fundamental objectives at once</u> and imagine what an alternative would look like that is perfect in all dimensions; call this the <u>ideal</u> <u>alternative</u>.
	 Most likely it is impossible, but <u>what makes it</u> <u>impossible</u>? <u>If the answer is constraints</u>, perhaps some of those <u>constraints can be removed or</u> <u>relaxed</u>.

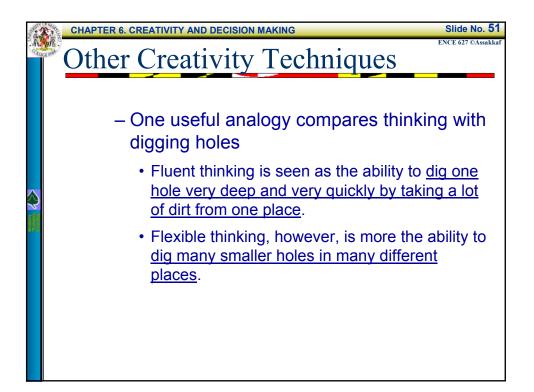


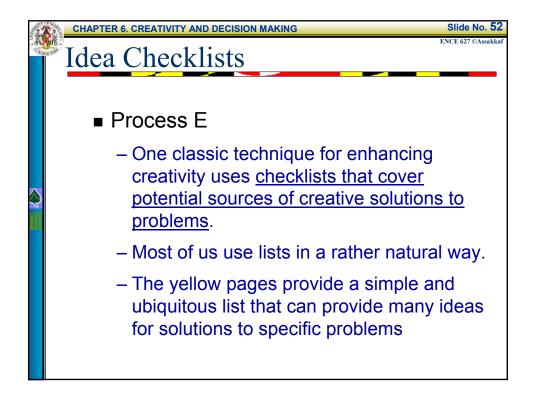


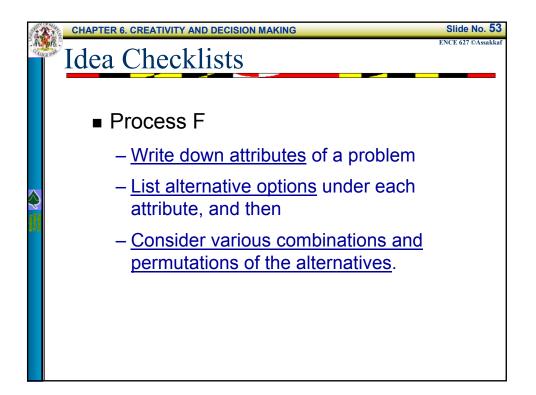


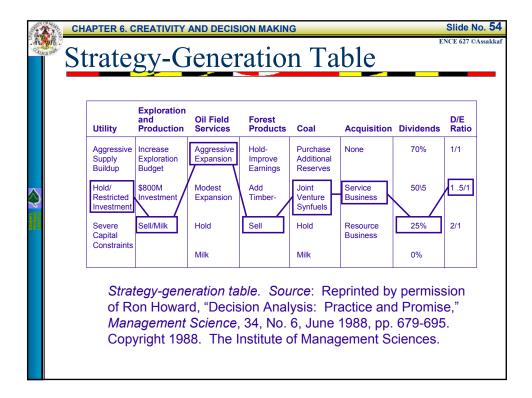


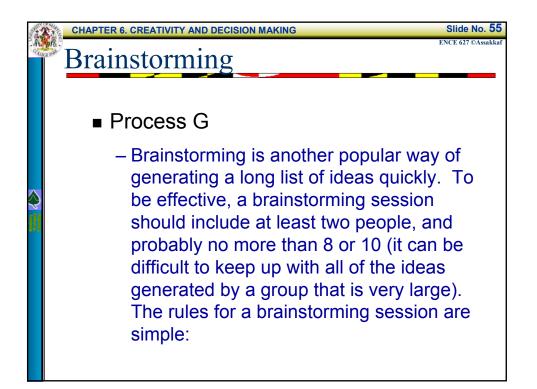












Por s	CHAPTER 6. CREATIVITY AND DECISION MAKING	Slide No. 56			
.A.	ENCE 627 @Assakkaf Brainstorming				
	Dramsvorming				
	1. No evaluation of any kind is permitted.				
	All participants should think of the wildest ideas possible.	5			
(Participants should try to build upon or modify i others.	deas of			
	 Brainstorming works well for several reaso The most important is probably the <u>lack of</u> judgment, which <u>eliminates an important b</u> for many people. The <u>enthusiasm of a few</u> individuals tends to be contagious, and a ' upmanship" game usually develops as participants try to top previous ideas. <u>Afte</u> initial phase, participants must come up w <u>new concepts</u>. Naturally, the newer conce are the most valuable result of the brainsto exercise. 	<u>any</u> <u>plock</u> <u>v</u> one- <u>er this</u> <u>ith</u> epts			

