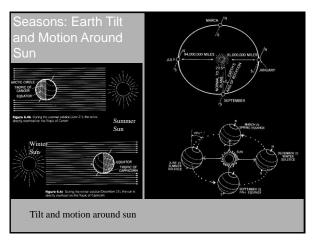
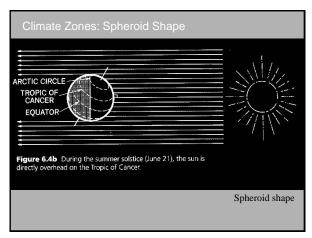


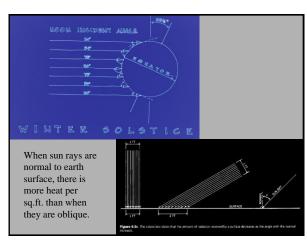
Why are there climatic differences?

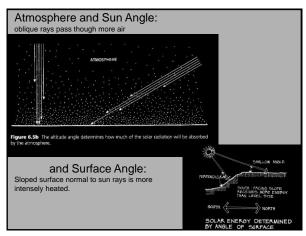


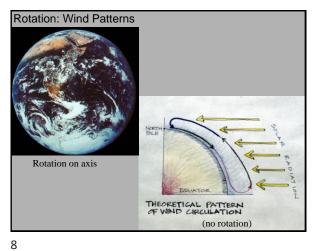
Global Property	Consequence
Tilt and motion around sun	Seasons
Spheroid shape	Climate zones
Rotation on axis	Wind patterns
Surface materials	Climate modification

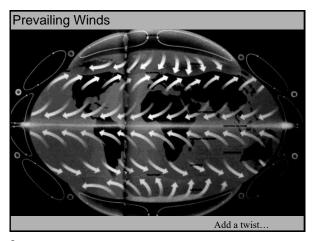


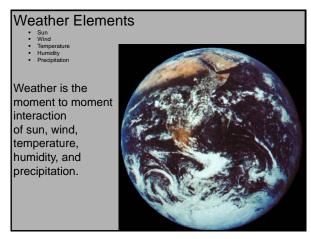


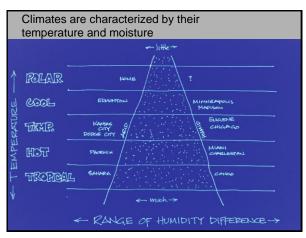


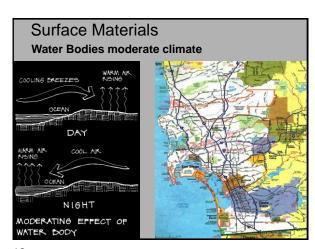


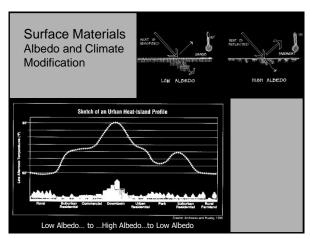


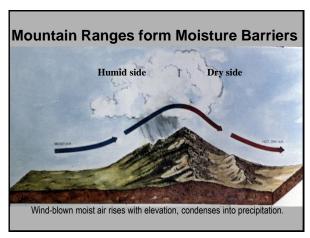


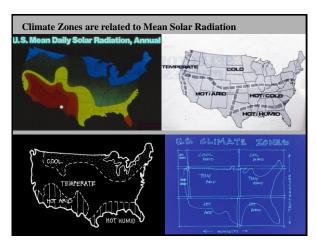


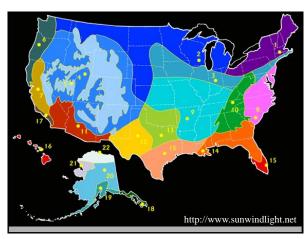


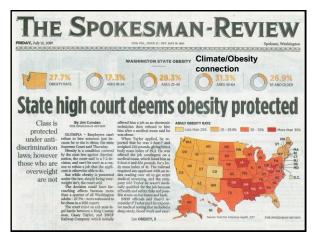


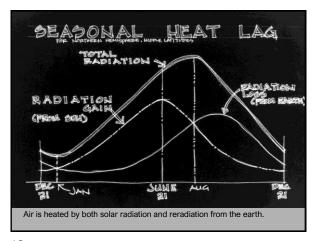


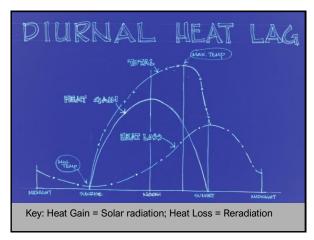


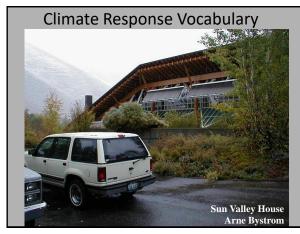












Norberg-Schultz		
Source	···· path ····	·· ·· [@C@[V@[
SUN	1. CONNECTOR	PEOPLE
WIND	2. FILTER	THERMAL MASS
HEAT SOUND	3. BARRIER	
LIGHT	4. SWITCH	
	(combo of	
	any 2 or 3	
	of above	
	*SKIN of BUILDIN	G"





