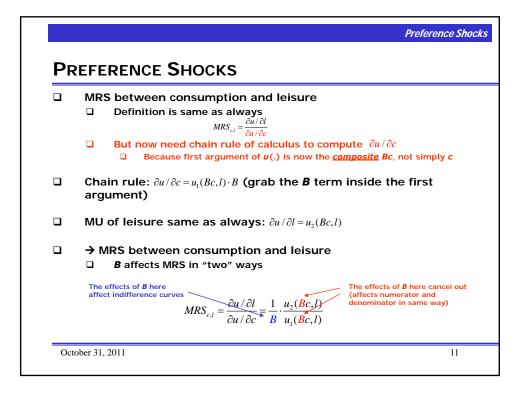
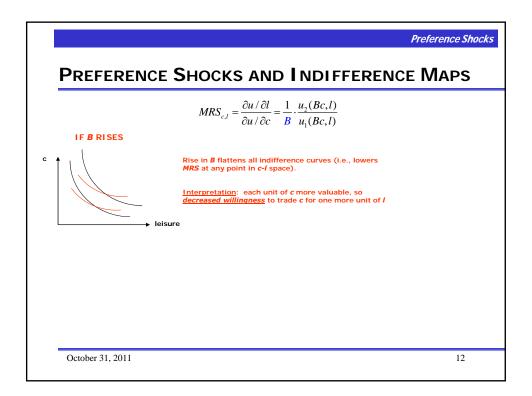
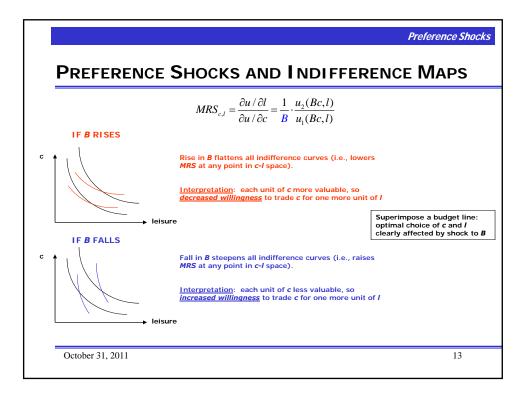
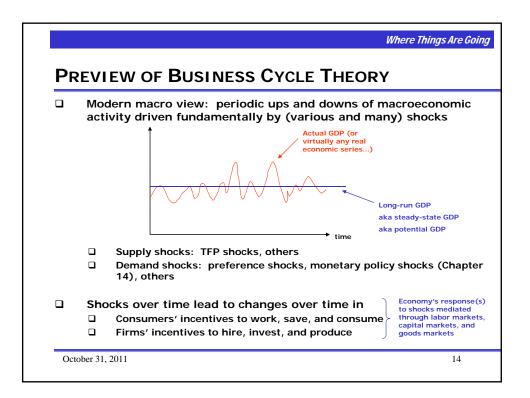


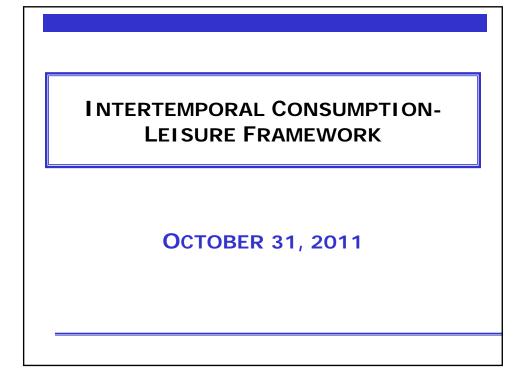
	MRS between consumption and leisure		
	Definition is same as always $MRS_{cl} = \frac{\partial u/\partial l}{\partial u/\partial c}$		
	<ul> <li>But now need chain rule of calculus to compute ∂u/∂c</li> <li>Because first argument of u(.) is now the <u>composite</u> Bc, not simply c</li> </ul>		
	Chain rule: $\partial u / \partial c = u_1(Bc, l) \cdot B$ (grab the <b>B</b> term inside the first argument)		

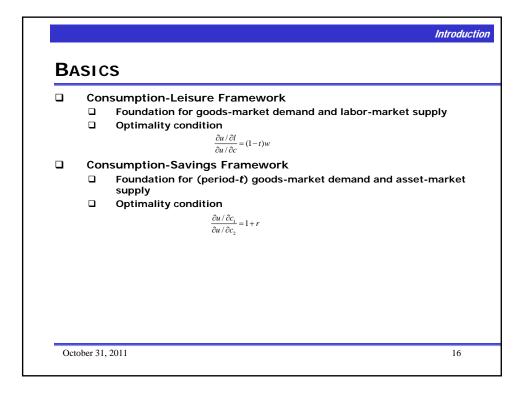


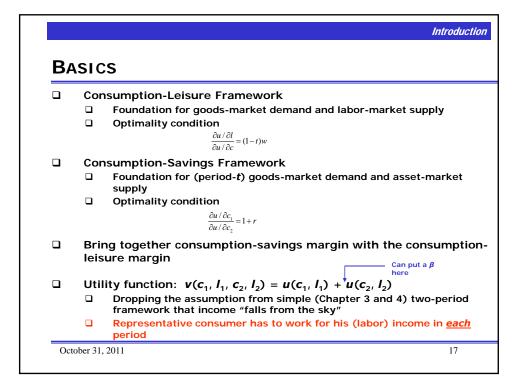


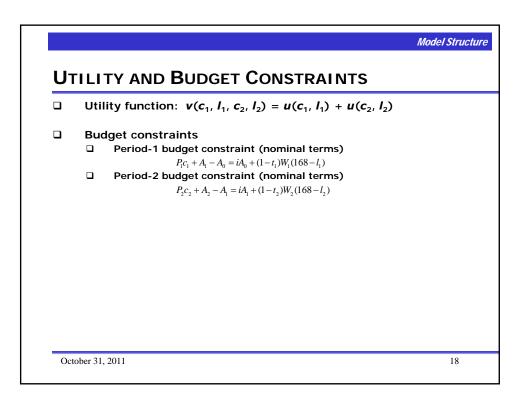


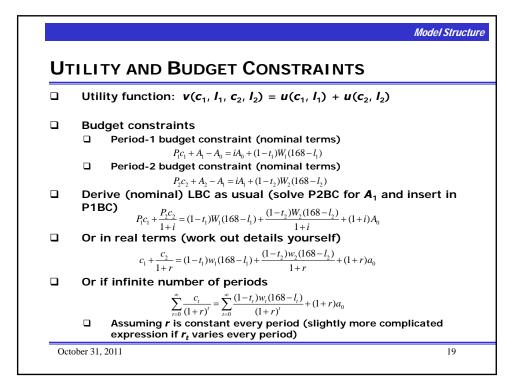


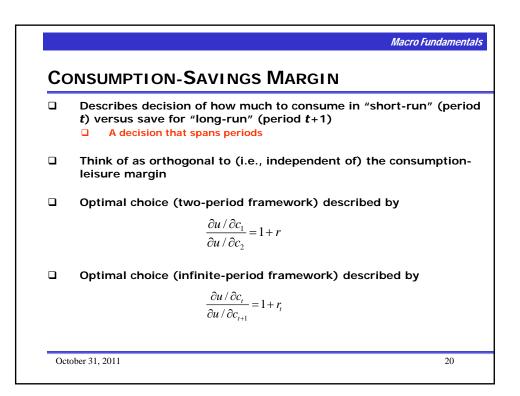


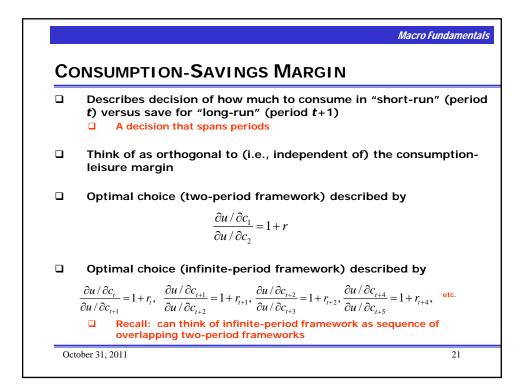


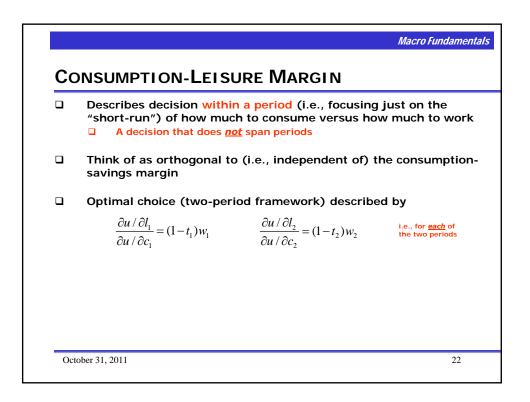


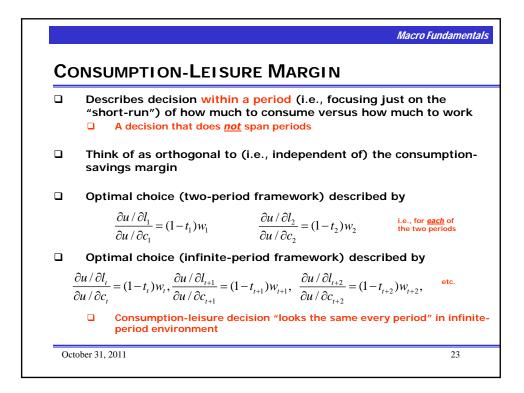












		DING BLOCKS OF MODERN MACRO THEORY	
	Intertemporal consumption-leisure framework is the foundation on modern macroeconomic analysis		
		Referred to as Dynamic General Equilibrium (DGE) Theory Both Real Business Cycle (RBC) theory and New Keynesian (NK) theo (the two dominant current schools of macroeconomic thinking)	
	Power of DGE approach demonstrated by RBC theorists in early 1980's – idea of DGE theory has been adopted by nearly all other macro camps		
		Even though important ideological differences between NK Theory an RBC Theory	
		DGE methodology has been universally adopted	
	Three seminal phases of the history of macroeconomic thought/practice		
		Measuring macroeconomic activity (1930's – 1950)	
		Keynesian-inspired macroeconometric models (1950 – 1970's)	
		DGE methodology (1980's – today)	