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<ul> <li>Let's look at some of the underlying theory that is derived the consumer choice theory.</li> </ul>	e underlying theory that is derived fron eory.	<ul> <li>Let's look at some the consumer choose</li> </ul>



Consumers'	Time Preferences
<ul> <li>Households ch preferences ai</li> <li>Let's consider "consumption which consum orderings.</li> </ul>	moose to spend or save based on their nd the perceived trade-offs. "consumption today" ( $C_t$ ) and tomorrow" ( $C_{t+1}$ ) as two goods over ners have standard preference
<ul> <li>How do they optimal time a</li> <li>For given pref constraints.</li> </ul>	choose their optimal bundle? I.e. their illocation of consumption? erences, the choice depends on the
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Suppose	
$I_t = C_t + S_t$	
$C_{t+1} = (1+i) S$	t
where I <sub>t</sub> is the h savings at tim accrues over o	ousehold's income at time t, S <sub>t</sub> is e t, and i is the interest rate that one period (from t to t+1).
How would you constraint? (i. today v. const	write the household's savings e. its budget constraint for consuming uming tomorrow?)





Flat-fee Ce (Example: varia	ations on the budget constraint) (See also Mansfield & Yohe, pp. 66-67)
<ul> <li>Verizon, Sprin have come ou flat fee, you g any per-minut exceeding X, y</li> </ul>	t and other cell phone service providers t with "flat-fee" service packages. For a et X minutes of phone service free of te charges. Then for any minutes you are charged a per-minute fee.
<ul> <li>For example, a</li> <li>in its Northeas</li> <li>300 minutes, a</li> <li>300.</li> </ul>	a package recently offered by Verizon st Corridor Plan was \$39 a month for and \$0.26 for all minutes exceeding
Why do they do	do this?
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<ul> <li>It is often induce peo such a response</li> </ul>	believed that higher wages (earnings) ple to work more. Does this model predict ponse?
<ul><li>Under what</li><li>Only if let</li></ul>	t conditions? isure has a weak income effect.



The "demandi	ing high-salary job"		
<ul> <li>Using labor-leisu</li> <li>Suppose the em jobs.</li> <li>One has flexible pays \$5 an hour</li> <li>and the other is "demanding," le 12 hours a day.</li> </ul>	re model, now add another feature. ployee has a choice between two hours (which she may choose herself, which , a high-paying, but demanding job. By t's suppose the job requires a minimum of		
How would you expect preference for money and leisure to differ for people who do or do not wish to raise a family?			
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