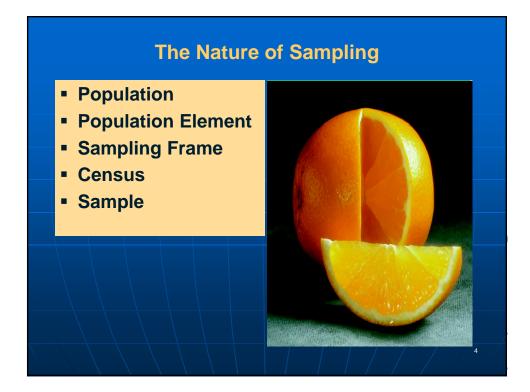
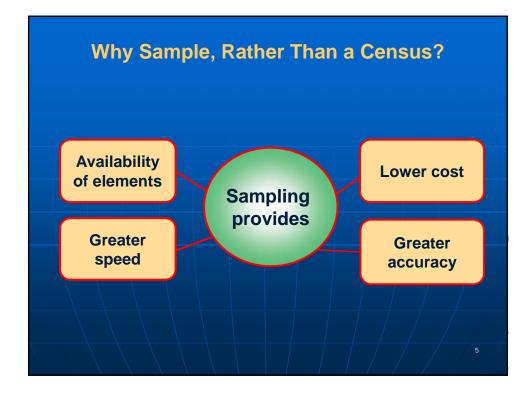


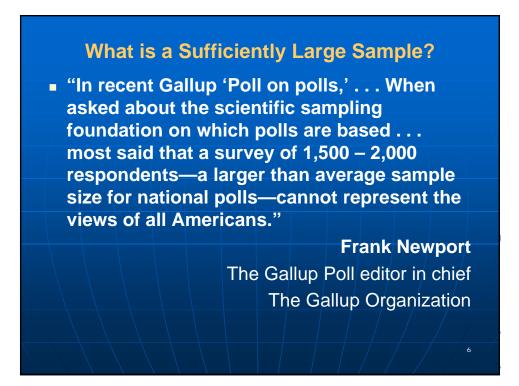
## Sampling

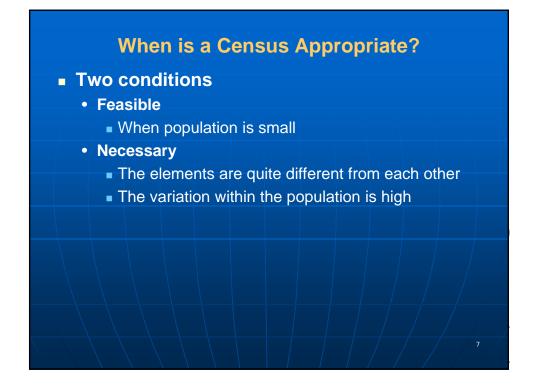
## Learning Objectives ... Understand

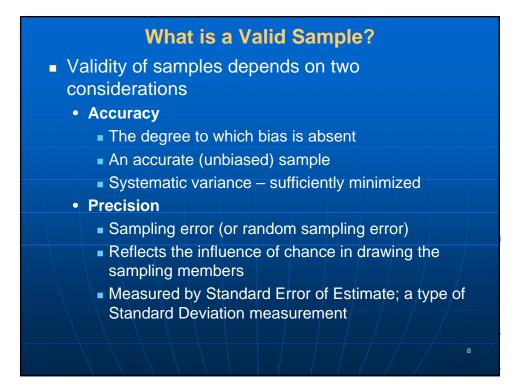
- The two categories of sampling techniques and the variety of sampling techniques within each category.
- The various sampling techniques and when each is used.

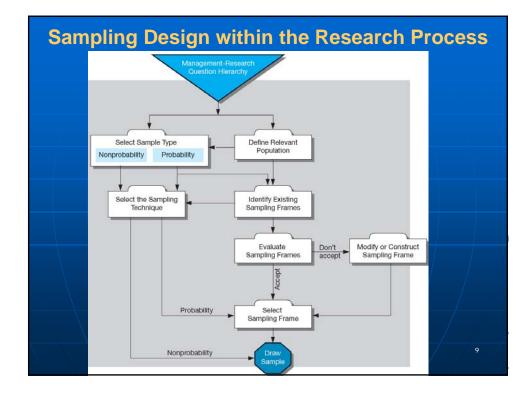








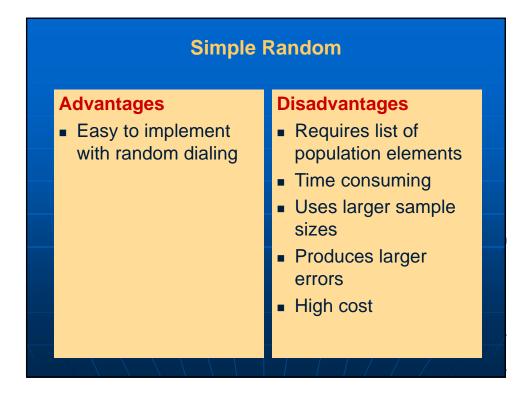


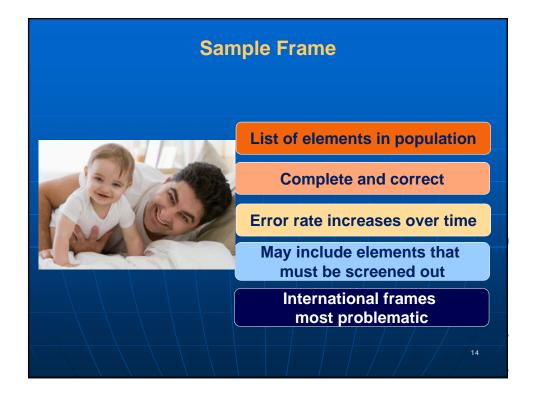


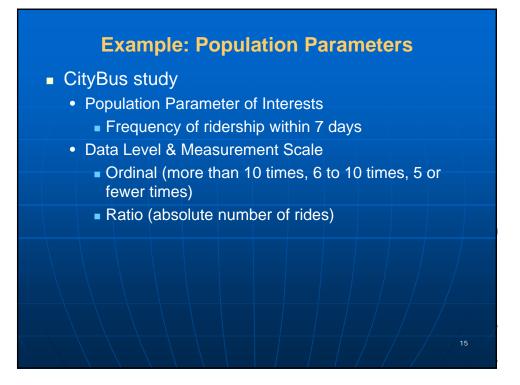
Types of Sampling Design		
Element Selection	Probability	Nonprobability
Unrestricted	Simple Random Sampling	Convenience Sampling
Restricted	Complex Random Sampling • Systematic Sampling • Cluster Sampling • Stratified Sampling • Double sampling	Purposive Sampling • Judgment sampling • Quota sampling Snowball Sampling



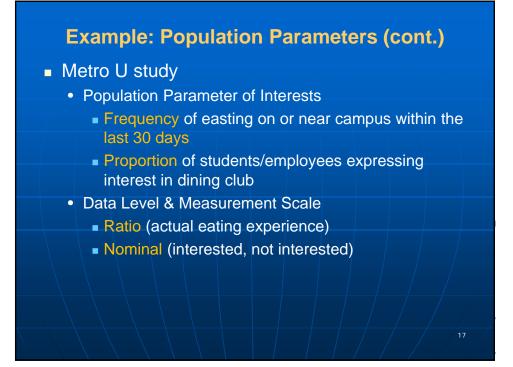


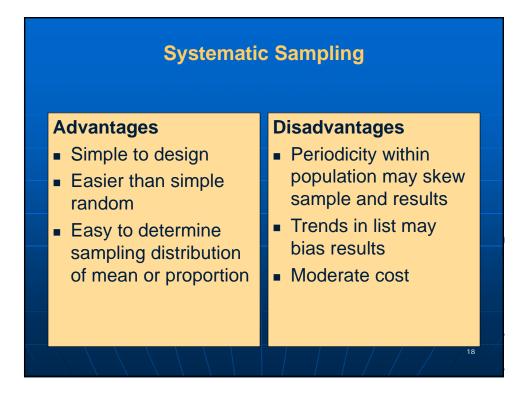


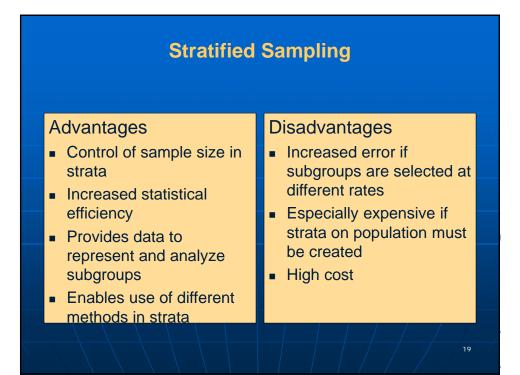


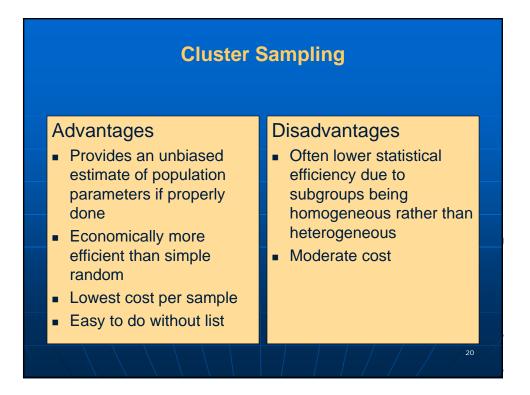


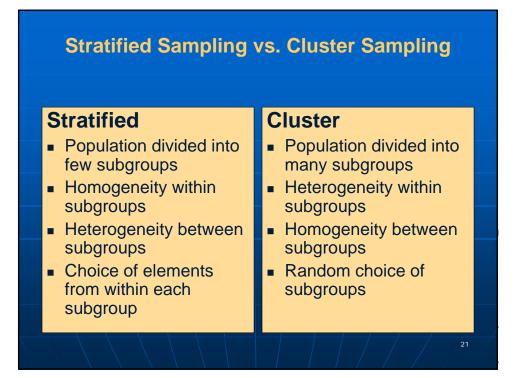


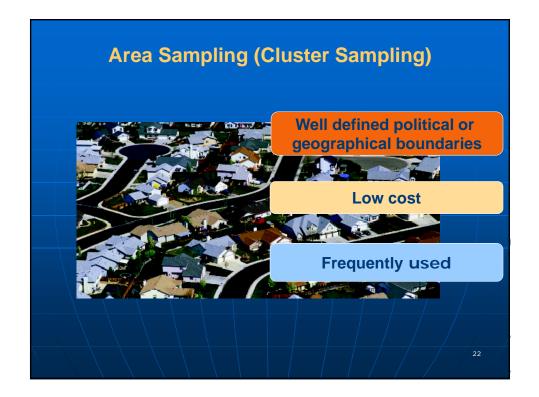


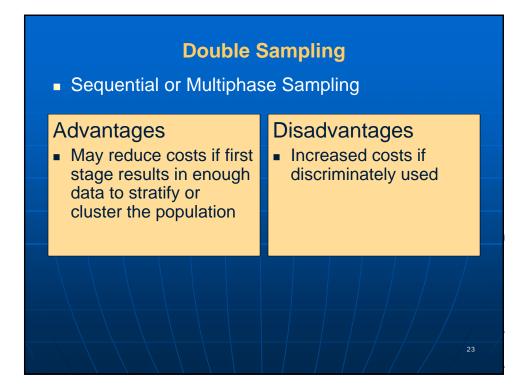


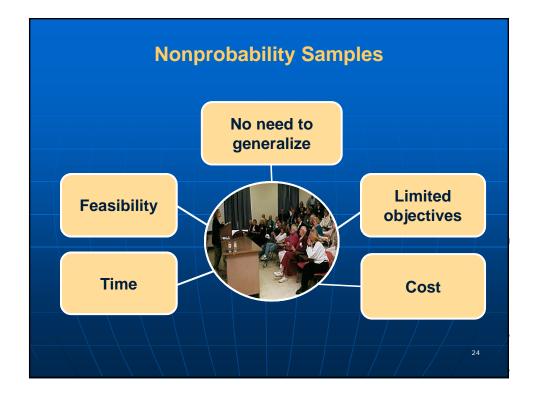














Key Terms		
<ul> <li>Area sampling</li> <li>Census</li> <li>Cluster sampling</li> <li>Convenience sampling</li> <li>Disproportionate stratified sampling</li> <li>Double sampling</li> <li>Judgment sampling</li> </ul>	<ul> <li>Multiphase sampling</li> <li>Nonprobability sampling</li> <li>Population</li> <li>Population element</li> <li>Population parameters</li> <li>Population proportion of incidence</li> <li>Probability sampling</li> </ul>	

