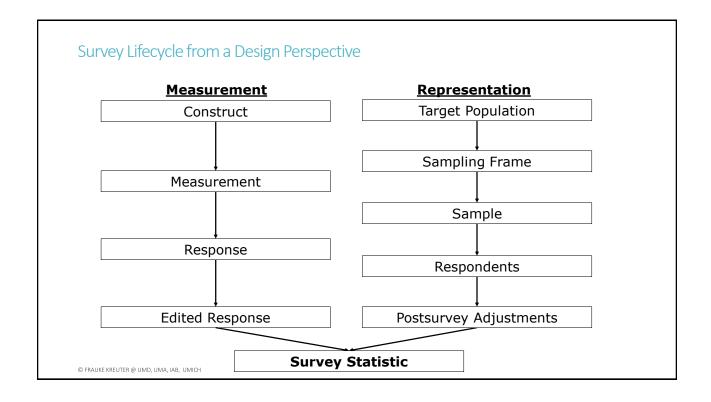
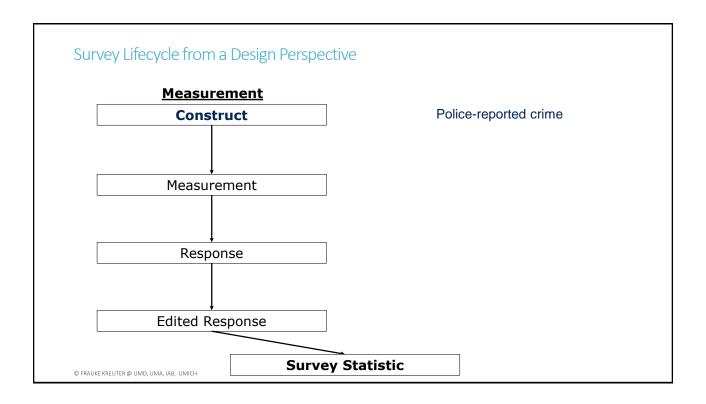
Three Perspectives on the Survey Lifecycle

From a design perspective From a process perspective From a quality perspective

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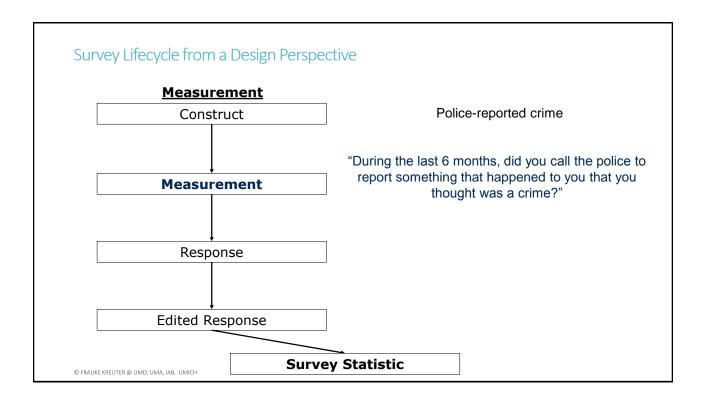




Construct

Elements of information sought by researcher, usually described by words, often abstract, permitting different more specific definitions

Examples: "belief in God", "happiness", "quality of life", "crime"



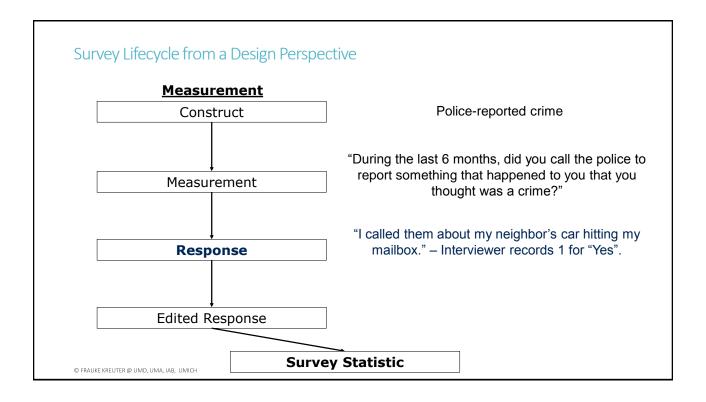
Measurement

Linking theoretical constructs to observable variables

Ways to gather information about constructs

Procedures, operations, step-by-step protocols implemented to gather data

Examples: questions, observations, soil samples, blood pressure readings

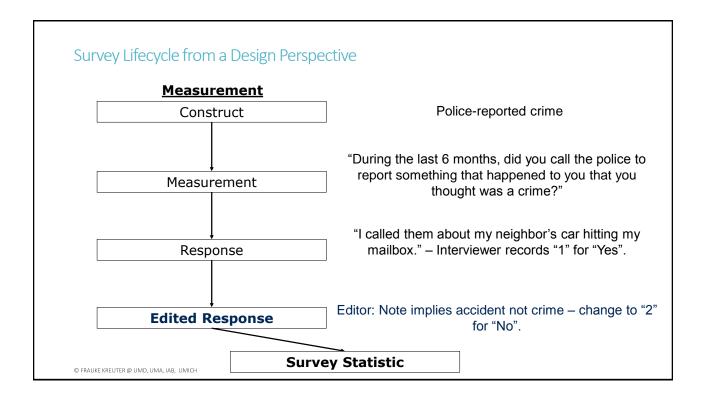


Response

Respondent outcomes from measurements

Example: answers to questions, quantity of soil, number from blood pressure device, record extraction

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Edited Response

Value stored in data record used for analysis for specific measure

Resulting from coding (text to numbers), acceptable answer set (e.g., range edits), or consistency rules (e.g., contingency edits)