Instructor: Matthew Geraths Gender and Sexualities Soc. 344U: Gender & Sex

## **Introductory Vocabulary**

**Epistemology**: The philosophical theory of knowledge

1. What is knowledge?

- 2. How is knowledge acquired?
- 3. What do people know?
- 4. How do we know what we know?
- 5. Why do we know what we know?

**Belief:** a statement of what is true

**Truth:** a statement about a fact that can be *checked*, i.e., *confirmed* or *denied* 

**Knowledge:** to know that a belief is true

## Empirical Knowledge

**Hypothesis:** an untested statement about the relationship between two variables

**Theory:** a set of interrelated definitions and relationships that organizes concepts of social phenomena and understanding of the empirical world in a systematic way.

**Paradigm:** a framework of guiding assumptions, theories, and methodologies that define the *appropriate* means for solving a *scientific problem*. Paradigms shape...

- 1. ...the kind of questions you can ask.
- 2. ...the kind of evidence you can use.
- 3. ...the kind of explanation you can give.

## The Social Sciences

**Norms:** are shared expectations of behavior that connotes what is considered culturally desirable and appropriate. These *cultural rules* and expectations, most often implicit, guides the behaviors of its members

**Attitude:** the psychological tendency that is expressed by positive or negative evaluation of a particular attitude object (person, place, or situation). Attitudes are 1) learned, 2) enduring, 3) affective evaluations, and 4) related to human behavior.

Values: 1 are subjective evaluations of what is desirable/undesirable, good/bad, etc

<sup>2</sup> are standards of conduct (more general than attitudes and may underline a cluster of attitudes)

**Opinions:** are verbalized attitudes and beliefs.

**Social Institution:** A relatively long-standing social arrangement, made up of a stable set of values, norms, attitudes, and behaviors that develop around a basic social need.

**Normal\*:** (statistical) the most common accruing or most numerically frequent type, which is used as the baseline for identifying the unusual and statistically rare.

\*Commonly confused with "socially normative" (e.g. *the "traditional" nuclear family* is normative <u>but</u> <u>not</u> normal)