



Announcements

Spring 2025 Notetaker?

Discord, GroupMe, group chats, etc.

Empower yourselves

Be collegial (let me know of issues?)

Don't commit academic dishonesty

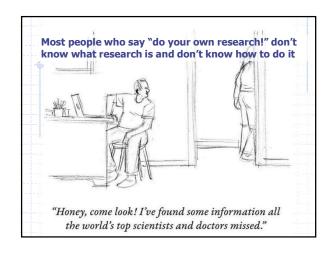
Session ID for quizzes

Different each day (session ID, not semester)

Will be my last name & in the Zoom chat

Always one slide up front, to make sure it works...

SOC497 @ CSLIN w/ Ellis Godard



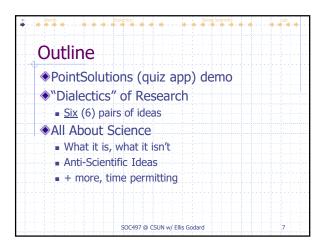
How ready are you for quizzes?

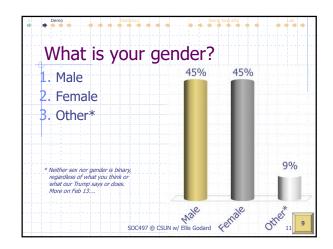
A. Ready to roll – got all the pieces, yay!

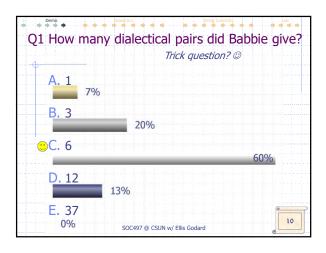
B. Have account & app, but no subscription yet 0%

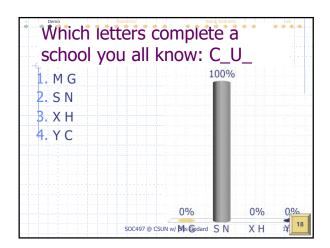
C. Have account OR app, but no subscription 0%

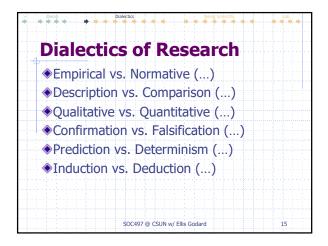
D. Don't have any of the 3 needed pieces (the account, app, OR subscription)

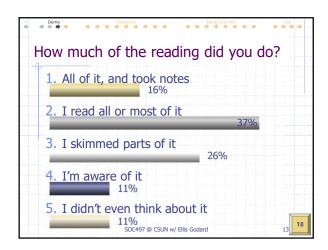


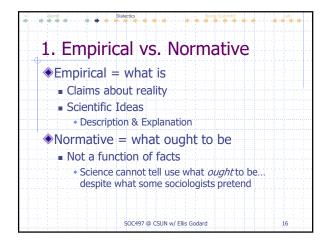




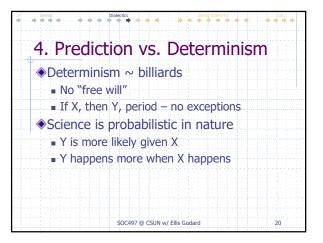








Value Neutrality Science is Value Free Science can study norms, w/o bias (Weber) Values may affect science (Dahrendorf) Inc. choice of problems But science is not based on values The final arbiter is data – observed "facts" Critical in Sociology Studying processes that "have meaning" Want to study diverse behavior, not judge it



2. Description vs. Comparison Idiographic: explaining an instance exhaustively E.g. describing a specific juvenile gang Qualitative work / Anti-positivism Nomothetic: Explaining a class of instances You do better when you study w/ a group, your favorite team does better @ home, factors leading to delinquency, etc. Seeks to explain "economically," using few factors Objection = lose complexity, "gloss over" differences But that's the point We want to compare similar things based on their differences on we need to identify commonalities and differences Reductionism is not a bad thing – it's a useful thing!

