

INTRO TO RESEARCH METHODOLOGY

SOC 5600
LECTURE 1

SYLLABUS & INTRODUCTIONS

- Participation
- Pre-Proposals (two parts)
- Proposals
- Presentations

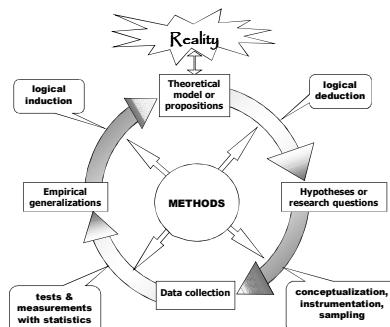
Ultimate Goals of Science

- ❖ Description
- ❖ Explanation
- ❖ Prediction
- ❖ Control

RESEARCH METHODS

1. Define the research problem.
2. Review the evidence—do a literature review.
3. Make the problem precise—specify your hypothesis.
4. Work out a research design.
5. Carry out the research—collect your data.
6. Interpret the results—analyze your data.
7. Report the findings—publish or present them.

Wallace's Circle



Wallace's Circle

