

# Research Process

1. Selection & formulation of Research Problem
2. Literature survey
3. Development of working hypotheses
4. Research design
5. Sampling strategy or sample design
6. Pilot (quick & dirty) study
7. Data collection
8. Processing & analysis of data
9. Testing hypotheses
10. Interpretation & generalisation
11. Preparation of the report

NOTE: 1. Above steps are not exhaustive, nor mutually exclusive, but a series of closely related, continuously overlapping and interdependent nonlinear steps/ actions

2. What lies ahead is hard work as well as pleasure of the hunt; some frustration, but more of satisfaction; periods of confusion, but confidence that, at the end, it will all come together

