



7. For a quantitative study, operationally define the variable(s) or behavior(s) and how they will be measured or observed. For a qualitative study, define the topic or phenomenon of your investigation and how you plan to collect data.
8. If an experimental design is used, describe in some detail the intervention(s).
9. If an experimental design is used, specify the particular type of experimental design you will use (e.g. single-case, group, etc.).

**B. Consideration of Research Participants**

1. Describe any foreseen risks to the research participants regarding data collection, data analysis, or data reporting.
2. What information concerning the research will be shared with each participant?
3. What information concerning the research will be shared with other relevant person(s) (such as parent/guardian, teacher/supervisor, etc.)?
4. How will you protect the confidentiality of data you will collect and report?
5. How is informed consent obtained and filed for each participant?
6. For classroom research, is this procedure a typical classroom procedure? Yes/No  
If so, please have teacher initial here: \_\_\_\_\_

If your study is being conducted in a school or organizational setting that requires written permission, provide a copy of any permission forms you will be using.