Completing an IRB Application Assignment 2

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Type your answers to each of the following questions. Make sure you have addressed all feedback received on your Assignment 1 (all items that were present on Assignment 1 are marked with an asterisk).

1. Descriptive title for your project (make sure your title is self-explanatory in terms of what the project entails)\*
2. Who will conduct this study? List all names of your research team as well as your faculty supervisor, if applicable.
3. What is the purpose of your project?\*
4. What is/are your research question(s)?\*
5. What is the rationale behind your research question? (i.e., Why do you think this is an important research question? Why are you interested in learning the answer to your question, above?)\*
6. Briefly mention any relevant information from past research studies and provide sources.\*
7. What is/are your hypothesis/es? What results do you expect to find?\*
8. Describe your target sample. Include any inclusion or exclusion criteria if applicable.\*
9. How do you plan on recruiting your target sample? Provide details.
10. Which of the following best describes your methodology? **Select all that apply** by double-clicking and placing an X inside the designated box(es) corresponding to your choice(s).\*

[ ] Observations in a natural environment (field)

Describe your setting:

[ ] Observations in a laboratory setting

 Describe your setting:

[ ] Test(s)

Provide a description of your test(s) and any sources if applicable:

[ ] Questionnaire

[ ]  Online (source/creator of survey: )

[ ]  In-person (source/creator of survey: )

[ ] Interactive

[ ]  One-on-one interview session

[ ]  Group interview/Focus group

[ ]  Other interactive session (please describe below)

[ ] Digital Recordings

[ ]  Audio recordings

[ ]  Visual recordings

[ ]  Other (please specify)

[ ] Other type of data gathering methodology (please specify)

1. Describe in as much detail as you can, how you propose to conduct your study.\*
2. Will your participants receive compensation for taking part in your study? If so, provide details.
3. Describe any anticipated benefits for the participants to gain from taking part in your study other than compensation.
4. Describe any anticipated benefits to society that can be gained through your study.
5. Will deception be used in this study? If so, explain what the deception is, and why it is necessary.
6. What are some other risks to participants associated with this study?
7. What safeguards do you have in place to address the risks to participants?
8. What will you do to ensure anonymity and confidentiality of data in your study, if applicable?