

# HONR 39900 – Homework 10

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**DUE DATE:** 2021/11/21 23:59 EST

## Homework Instructions

To receive credit for the assignment, do the following:

1. Submit a **PDF** to Brightspace before the deadline.
2. Length, *excluding* a bibliography:
  - Minimum: 500 words
  - Maximum: 1000 words
3. Please use the following formatting (MLA header and any citations):
  - 1” margins (if using MS Word, set the bottom to 0.8”)
  - Font: Times New Roman
  - Font size: 12 pt.
  - Double spaced

For grading this assignment, I will use the rubric contained within this homework folder. Note that for this assignment, the point values in the rubric will be doubled from 25 points to 50 points.

**Problem 1****Write a Final Project Proposal–50 Points****Prompt:**

We have learned a lot about maps, geospatial analytics, tools, across a variety of domains and touching many disciplines throughout Purdue. The final project is designed to test your knowledge of the content taught in the course, while applying them in a domain of your choice, major, passion, etc. To ensure your project will be appropriate, please answer the below.

**Questions to Answer:**

1. Project Title
2. Brief Description/Abstract (max 5 sentences)
3. Specifically, what do you hope to accomplish in the final project (provide more detail from the brief description)
4. What do you plan to deliver (i.e., an analysis, an application/program, etc.)
5. What data and tools will you use to complete the final project? Are they free/publicly available?
6. What challenges do you expect you will face? How do you plan to overcome them?
7. What do you hope to learn in the final project/why are you selecting this as your project?