# **Peer Teaching Guidelines**

#### 1. Project Overview

You will deliver a 20-minute presentation on a topic relevant to the class. Your goal is to become an expert in a domain and educate your classmates to the best of your abilities.

### 2. Tips for Succeeding on This Project

- Practice, practice, practice
- Consider adding a show-and-tell or interactive component to your presentation
- Discuss potential challenges in getting started
- Describe what the technology/approach/etc. is and isn't good for
- Be enthusiastic!

## 3. Deliverables for This Project

• 20-minute presentation to your classmates (that's a 17-minute talk and 3 minutes for questions)

#### 4. Grading Rubric for This Project

I will grade some aspects of this project, while other aspects will be evaluated from your classmates' critiques. This project is worth an overall 10% of your grade. The below rubric will be added up and divided by 100 to get your score on this project.

•	You have clearly significantly researched the topic:	/ 15
•	Your presentation is engaging and well-paced:	/10
•	Your presentation describes enough for others to get started:	/ 15
•	Your presentation discusses pros/cons of approach:	/ 15
•	Ability to answer questions:	/5
•	Average of critique content evaluations (*2):	/20
•	Average of critique presentation evaluations (*2):	/20
•	Possible Bonus (for choosing a hard topic, presenting first, etc.)	/0

# 5. What Happens Next?

- Critique forms will be given to each presenter.
- Presenters will rate all critiques and return them to me.