CS260 Project Peer Review Form

Your name:				
Day of the week:				

INSTRUCTIONS: Fill in a score between 0 and 15 in the last column for each group. Only these scores matter! The other columns are provided for you to make notes about various aspects of the presentation that you might want to consider when deciding on your score (e.g., by assigning 5 points each, though this is not required). Each of these is explained in more detail below. Place an X in the Score column for your own group.

Clarity: Do you (the audience member) have a clear understanding of the problem? Was the model presented clearly? Do you understand the key ideas behind the solution?

Technical Merit: Does the presentation meet the technical criteria required for a 260 project? For a synthesis project, does the presenter show sufficient understanding and insight? For an empirical project, is there a sufficient connection made to the themes of the class? For a research project, are the problem statement, models, and solutions "reasonable" and well thought out?

Content: Did the presenter cover the key components that should be addressed? These include motivation, a precise statement of the problem and model(s), a sketch of the most interesting pieces of the solution, and an evaluation of the good and bad aspects of the solution.

	Clarity	Technical Merit	Content	Score (0-15)
Group 1				
Group 2				
Group 3				
Group 4				
Group 5				