STAT8801 Final Evaluation

Please rate each of the following class activities. Rate it positively if it was helpful, useful, or you enjoyed it. Rate it negatively if I should revise or replace the activity next year. If you don't remember it very well, circle the question mark (?). Short specific comments about a particular activity can be written next to the activity; for longer comments, use the reverse.

Effective collaboration: in person ? -3 -2 -1 +1 +2 +3 about asking good questions -3 - 2 - 1 + 1 + 2 + 3 the Dr. Derr videos ? -3 -2 -1 +1 +2 +3 POWER Process for better meetings ? -3 -2 -1 +1 +2 +3 practicing the opening of a meeting ? -3 -2 -1 +1 +2 +3 HW: Roleplaying with a partner ? -3 -2 -1 +1 +2 +3 HW: Watching the video of your roleplaying ? -3 -2 -1 +1 +2 +3 explaining statistical ideas (ADEPT) ? -3 -2 -1 +1 +2 +3 HW: Using an analogy ? -3 -2 -1 +1 +2 +3 HW: Presenting your Analysis Effective collaboration: writing ? -3 -2 -1 +1 +2 +3 the writing process ? -3 -2 -1 +1 +2 +3 specific revision principles ? -3 - 2 - 1 + 1 + 2 + 3 improving graphics, including Cleveland's research (pie vs bar, etc) ? -3 -2 -1 +1 +2 +3 improving tables ? -3 -2 -1 +1 +2 +3 reporting effect sizes and proportions ? -3 -2 -1 +1 +2 +3 HW: Writing a Collaboration Plan ? -3 -2 -1 +1 +2 +3 HW: Writing an Analysis Report ? -3 -2 -1 +1 +2 +3 HW: Revising your Analysis Report Answering Subject Matter Questions ? -3 -2 -1 +1 +2 +3 Case Study: Dogs with Septic Peritonitis ? -3 -2 -1 +1 +2 +3 Case Study: Eagle wing flapping ? -3 -2 -1 +1 +2 +3 Case Study: Storm Damage ? -3 -2 -1 +1 +2 +3 Case Study: Salt Reduction ? -3 -2 -1 +1 +2 +3 Case Study: Surround Sound ? -3 -2 -1 +1 +2 +3 Data Science Poster Fair Responsible collaboration General ethics ? -3 -2 -1 +1 +2 +3? -3 -2 -1 +1 +2 +3plagiarism ? -3 -2 -1 +1 +2 +3 intellectual property/authorship/conflicts of interest ? -3 -2 -1 +1 +2 +3 human/animal research ? -3 -2 -1 +1 +2 +3 openness and confidentiality $? \quad -3 \ -2 \ -1 \ +1 \ +2 \ +3$ ethical decision-making ? -3 -2 -1 +1 +2 +3reproducibility, "researcher degrees of freedom" Other... ? -3 -2 -1 +1 +2 +3 class on R Code Style and Data Management ? -3 -2 -1 +1 +2 +3 basic statistics quiz/ASA p-value guidelines ? -3 - 2 - 1 + 1 + 2 + 3 attendance policy (required but a few misses okay with followup) ? -3 -2 -1 +1 +2 +3 homework policy (revise until good enough, but no deadline) ? -3 - 2 - 1 + 1 + 2 + 3 generally, the class format (small group/large group discussion) Compared with other 3 credit graduate level courses, [much less / less / about the same / more / much more] this class was _____ work. [much less / less / about the same / more / much more] I learned _____ than usual. [much less / less / about the same / more / much more] I think what I learned will be ____ [much less / less / about the same / more / much more] I enjoyed this class _