

## 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.

### Numeracy (solving real problems)

- ? -3 -2 -1 +1 +2 +3 Case Study: Storm Damage
- ? -3 -2 -1 +1 +2 +3 Case Study: Eagle Wing Flapping
- ? -3 -2 -1 +1 +2 +3 Case Study: Baking Bread
- ? -3 -2 -1 +1 +2 +3 Case Study: Chronic Wasting Disease
- ? -3 -2 -1 +1 +2 +3 Case Study: Dog Itching
- ? -3 -2 -1 +1 +2 +3 Case Study: MPCA Water Quality
- ? -3 -2 -1 +1 +2 +3 Guest: Travelers Insurance
- ? -3 -2 -1 +1 +2 +3 Guest: Dr. Jennings
- ? -3 -2 -1 +1 +2 +3 Content of the Roleplaying Cases

### Articulacy (people skills)

- ? -3 -2 -1 +1 +2 +3 about meeting with clients
- ? -3 -2 -1 +1 +2 +3 about asking good questions
- ? -3 -2 -1 +1 +2 +3 about setting expectations
- ? -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 Statistical Analogies
- ? -3 -2 -1 +1 +2 +3 Assignment: Roleplaying with a partner
- ? -3 -2 -1 +1 +2 +3 Assignment: Watching the video of your roleplaying

### Articulacy (presentation skills)

- ? -3 -2 -1 +1 +2 +3 example/discussion about giving talks

### Literacy (writing skills)

- ? -3 -2 -1 +1 +2 +3 About the writing process
- ? -3 -2 -1 +1 +2 +3 classes on specific writing suggestions
- ? -3 -2 -1 +1 +2 +3 Assignment: Writing a Protocol
- ? -3 -2 -1 +1 +2 +3 Assignment: Writing a Proposal
- ? -3 -2 -1 +1 +2 +3 Assignment: Writing a Report

### Literacy (programming skills)

- ? -3 -2 -1 +1 +2 +3 R packages (plyr, reshape2, lattice, ggplot2)
- ? -3 -2 -1 +1 +2 +3 R Project Workflow
- ? -3 -2 -1 +1 +2 +3 R Code Style

### Graphicacy

- ? -3 -2 -1 +1 +2 +3 on Cleveland's research (pie vs bar, etc)
- ? -3 -2 -1 +1 +2 +3 on Datavis/Statistical Graphics
- ? -3 -2 -1 +1 +2 +3 improving tables

### Other class topics...

- ? -3 -2 -1 +1 +2 +3 Ethics discussions and case studies
- ? -3 -2 -1 +1 +2 +3 Jobs/Elevator Speech
- ? -3 -2 -1 +1 +2 +3 generally, the class format (small group/large group discussion)

Use the other side of this page to provide more specific comments, if desired.