**PSQF 6272 Clustered Longitudinal Models: Peer Review Template**

**Each student** will be responsible for conducting an **instructor-assigned peer review** of another project. **Each student will receive up to 5 points (with no opportunity for revision) for providing thoughtful answers to the questions below**. Recordings of the presentations will be hosted at the class ICON site so that they can be viewed again as needed, but students should not plan to have access to the presentations themselves.

**Peer review documents should be emailed to both Lesa and the original presenters by the following deadlines:**

**Group 1 (Dec 2 presentations): Due Tuesday Dec 9  
Group 2 (Dec 4 presentations): Due Thursday Dec 11  
Group 3 (Dec 9 presentations): Due Tuesday Dec 16**

1. What is your name (peer reviewer)?
2. Whose presentation did you review?
3. Describe the multilevel sampling design of the data presented.
4. In general terms, what did you learn from this presentation?
5. What were some positive aspects of the analyses and the presentation itself (including content and delivery)?
6. What changes to the analyses and/or the presentation itself (including content and delivery) would you suggest?