

PROJECT GRADE SHEET

1. **Group Name:** _____
2. **Title of Presentation:** _____

3. **Presentation (5 points each, 25 points total)**
 - Was the presentation well-organized?
 - Was the objective of the project clearly articulated?
 - Did the group provide an example, model, analogy, etc. to help illustrate?
 - Did the group succeed at teaching the concepts central to the project?
 - Was the group able to answer/address questions?

4. **Summary Report (5 points each, 25 points total)**
 - What is the objective of the project?
 - Why did you pick the project?
 - What is the basic theory/experiment behind project?
 - What did you learn ?
 - How was this work distributed among the group?

5. **Group Dynamics (5 points each, 25 points total)**
 - Did each member of the group participate in the presentation?
 - How was the work distributed among members in the group?
 - Was the 12 min. talk-time equally divided among group members?
 - Overall, what did the group learn most from this project?
 - Did the group interact well with the audience?

6. **Integration of Course Material (5 points each, 25 points total)**
 - What concepts from PH 1121 were explored?
 - Did the presentation and summary report accurately explain the physics?
 - Did the group provide a valid example, demo, model, etc. for the project?
 - Were there any surprising results, observations, debates, etc.?
 - What references were used for the project?