

ECE 598 Human-Robot Interaction – Final Report Rubric

For your final report, you will be assessed on the following criteria:

1. Introduction and motivation [15 points]
 - a. Did you motivate the problem well?
 - b. Did you outline what about the problem is challenging?
 - c. Did you outline your contributions / approach?
2. Literature review [10 points]
 - a. Did you discuss existing works in this area?
 - b. Are the approaches well described?
3. Methodology [20 points]
 - a. Did you carefully describe your approach?
 - b. Did you describe how it relates to prior methods?
4. Experiments and Results [25 points]
 - a. How did you validate and test your approach?
 - b. Are your experiments well described? (could someone recreate your results if they tried?)
 - c. Did you thoroughly analyze your findings?
 - d. Did you provide both quantitative and qualitative insights?
 - e. Did you provide objective and subjective feedback? (If not, note why.)
5. Discussion and Conclusions [10 points]
 - a. Did your approach solve your problem? Why or why not?
 - b. Did you give an insightful summary of your project?
 - c. What are the limitations of your study?
 - d. What are some future directions of study related to this project?
6. Formatting [10 points]
 - a. Did you follow the IEEE conference template? (or similar)
 - b. Is the paper generally well-written? (grammar, typos, formatting, etc.)
7. Challenge points [10 points]
 - a. Was this project sufficiently challenging given the group size?
 - b. How novel is the approach in comparison to state of the art? How much creativity was required to solve the problem?
 - c. Is it clear how this project relates to the course topics?

Rubric items and point allocation are subject to change.

[Updated on 4/21/2022]