

Speaker: _____

Total Score ___/100

FINAL Presentation Rubric for Semester Long Project

Category	Scoring Criteria	Total Points	Score
Organization (10 points)	Flow of talk is clear, logical and easy to follow	5	
	Visuals & text reinforce points and content and are properly referenced	5	
Content (50 points)	Background on the disease & gene/protein are clear, problem/gap in knowledge is discussed and framework for the rest of the presentation is laid out well (<i>What is it? Why is it important to know?</i>)	10	
	Pertinent homology, protein domains, gene ontology, phylogeny & phenotypes in model organisms were discussed <i>given aims</i>	10	
	Hypothesis and goals were clear given background provided	10	
	Experimental approaches in the aims are <u>ALL</u> clear and genomic, proteomic and bioinformatic in nature	10	
	Conclusions and future directions were discussed	10	
Presentation (40 points)	Speaker maintains <i>good eye contact</i> with the audience and can clearly be heard	5	
	Slides are well-prepared, informative, effective and not distracting. <i>Amount of text on slides was at a minimum, and no typos were noticeable.</i>	10	
	Speaker was well-prepared & rehearsed	5	
	Specific aims & final presentation were well communicated, organized and all parts done were above and beyond effort. Speaker was well researched on their disease and gene. Speaker was creative and original.	20	
Score	Scale: (95-100: Exceptional); (90-95-Admirable); (85-90-Acceptable); (0-85-Needs more practice)	100	

Strengths:

Weaknesses:

If you had to grade this speaker(s) what would you give them? A AB B BC C CD D F _____

Please write more comments on the back