

ECE 6200: Linear Systems Analysis

Student Evaluations of Project Presentations

Brief Project Title: _____

No.	Appearance and Organization	Score (1 – 5)
1.	Presentation text is clearly readable	
2.	Figures, tables, etc. are clearly readable and add to the understanding of the topic	
3.	Format is consistent and mostly free of spelling / grammatical errors	
4.	Presentation is well organized and information flows naturally from Introduction to Conclusion	
No.	Content	Score (1 – 5)
1.	Introduction/Background/Project Description are well provided to understand the overall project	
2.	Practical / real-world relevance of the project	
3.	System analysis (stability/controllability/observability) are clearly presented and accurately carried out	
4.	Design procedure (Control / Estimator) are presented accurately with reasonable details provided	
5.	Discussion / Conclusions clearly discuss the findings of the activities	
6.	The overall design complexity (difficulty level of the system (order/IOs, controller with/without estimator, etc.) – the more challenging the more rewarding	