Poster & Demo Session Rubric	
• (25%) Introduction & Problem	 Provided a need or otherwise motivate
Statement.	the project.
• (25%) High level system view.	 Provided a video or some other demonstration of what they want to build.
	 Describe input, output and behavior
	 Provide high level architecture identifying major subsystems.
(25%) Subsystem view – For each important subsystem identified above	 You can decide what's important. For example, a component that just holds a sprite array might not be important but a component which reads buttons from the NES controller might be Describe input, output and behavior. Show unit testing (testbench, oscilloscope, or video demo).
• (25%) Summary	 Lessons learned Any unmet requirements and what you think the issues are What I would have done differently Ways project could be extended or applied