

CS121 Prototype 2 Team Evaluation Form

Design/development process (50%)	Disagree				Agree
1. The design document is well written and clearly describes objectives	0	1	2	3	4
2. The domain analysis diagram identifies major concepts and their relationships	0	1	2	3	4
3. All major use cases are identified and elaborated	0	1	2	3	4
4. The initial design includes major classes and identifies their collaborations and responsibilities	0	1	2	3	4
5. Sequence diagrams describe all major use cases	0	1	2	3	4
6. The final design reflects good design principles	0	1	2	3	4
7. The prototype implementation reflects the design plan	0	1	2	3	4
8. The code is well written and documented	0	1	2	3	4
Management (25%)					
9. Goals and task needed to complete the prototype were clearly identified	0	1	2	3	4
10. Risks were analyzed and reported regularly	0	1	2	3	4
11. The trac/wiki was used effectively to document progress	0	1	2	3	4
12. The class presentation/demo was clear and informative	0	1	2	3	4
13. Good feedback was obtained	0	1	2	3	4
Results (25%)					
14. The prototype achieved or exceeded expectations	0	1	2	3	4
15. Expectations were appropriate	0	1	2	3	4