

CSCI 6461 GRADING RUBRIC FOR TEAM PROJECTS -
 Sections lectured by M. Lancaster

The items below define the grading criteria for projects in this course. Note

REQUIREMENT	PER CENT	CLARIFICATION
DELIVERY PACKAGE COMPLETENESS		
<i>Submission in Blackboard with correct file naming</i>		Packages submitted with incorrect naming will be returned to team ungraded for correct submission
<i>GitHub Submit Logs</i>		If not included, project is returned to team ungraded for re-submission
<i>Working Executable JAR file</i>		Ensure that your executable File will execute on the grader's machine - Test the executable thoroughly - If grader has difficulty executing the file, it will be returned to the team ungraded for correction and resubmission
<i>Includes correct user guide which is easy to understand and use.</i>		If not included, project is returned to team ungraded for re-submission
<i>Test Files Included</i>		If not included, project is returned to team ungraded for re-submission
<i>Design Notes Included</i>		If not included, project is returned to team ungraded for re-submission
CORRECTNESS EVALUATION		
<i>JAR file executes according to specification</i>	40	Grader's discretion on how well the project executes
<i>Test files indicate complete testing and work with the JAR file</i>	10	Ensure that your testing was complete.
<i>User Guide Correctness</i>	20	Grader's discretion on how well the User Guide is written and is usable
<i>Source code included and well documented</i>	20	Not too many and not too few comments. Best to comment sections of code and lines that will not be clear to a programmer. Avoid using comments such as "add 1 to PC" which is clear in the code.
<i>Design Notes match project and code structure</i>	10	Simple design notes that show the basic classes and what the functions performed and data used by the classes