

CSC 301: INTRODUCTION TO SOFTWARE ENGINEERING

PEER EVALUATION GRADING RUBRIC

The submission is graded out of 10. For each element a rating is assigned based on the rubric. Each rating has an associated point value. No “in-between” values are assigned.

Excellent (10)	Good (7.5)	Adequate (6.5)	Marginal (5.0)	Inadequate (0)
<ul style="list-style-type: none"> -Evaluations of all team members complete -Rating provided -Comments were detailed and constructive -Problem descriptions were specific, possible with examples -Concrete, actionable suggestions for improvement -Addressed both organizational and implementation issues 	<ul style="list-style-type: none"> -Evaluations of all team members submitted -Rating provided -Comments were provided -Feedback lacked detail, specific examples, or actionable suggestions -Did not address both organizational and implementation issues 	<ul style="list-style-type: none"> -Evaluations of all team members submitted -Rating provided -Comments were too brief or difficult to understand -Comments were missing in some cases -Comments and ratings were inconsistent -Feedback lacked detail, specific examples, or actionable suggestions -Did not address both organizational and implementation issues 	<ul style="list-style-type: none"> -Some evaluations of team members missing -Rating provided -Comments missing in most cases 	<ul style="list-style-type: none"> -No evaluations submitted -No rating was given -Feedback was not constructive