CMSC 435: Software Engineering
(Dept. of Computer Science, Univ. of Maryland, College Park)
Summer 2013 Semester
Type of document: *Team Assessment report*

Submitted by: _____ (name of student)   on date: _____
Total points: 10   Points awarded: _____

Part 1: Rank each member of your team on each item listed below. Rank the on a scale of 1-4 as defined below. If not applicable then write NA.

Rating Scale:
4	Exceptional. Exceeds all expectations.
3	Satisfactory performance or competent. Meets expectations.
2	Shows some effort or promise but still lacking.
1	Serious defficiencies and/or lack of effort. Fully inadequate.
NA	Not applicable or insufficient opportunity to observe performance.

Virtues

Cooperation — Communication — Work Ethic — Leadership

Column headers (diagonal):
- Ability to Compromise on Views
- Treats others with Respect
- Adheres to Team Rules-Processes
- Helps Resolve Conflicts & Process Problems
- Active Involvement in Team Meetings
- Active Involvement in other Discussions
- Offers Constructive Feedback
- Ability to Use Constructive Feedback
- Attentive Listener
- Written Communication
- Attendance at Group Meetings
- Accepts Responsibility for Assigned Work
- Punctuality in Completing Tasks
- Works Outside Defined Role to Achieve Team Goals
- Assisting Others when Relevant
- Initiating Productive Group Action
- Initiative in Identifying Problems
- Initiative in Clarifying Problems/Concepts
- Encouraging Attitude
- Pushes Team to Achieve High Standards
- Helping Others to Stay on Track

Team Member Name

Part 2: Please provide additional information to supplement/enhance the information reported in Part 1.

Describe your contributions to the class project, including which components/aspects you were responsible for, such as an amplifier or the overall system architecture.

Describe the contributions of each of your teammates, including which components/aspects he or she was responsible for.

Indicate about how many hours you worked on the project, and how many hours you spent working with your group.

Assign a grade to your own effort over the course of the semester, and to the efforts of each of your teammates. Be fair!

Team Member Name	Grade
Self	

Design Constraints: Discuss how your contributions to the project satisfy some aspect(s) of the realistic constraints identified at the beginning of the project.