



CS491 Senior Design Project I Grade Form

Semester/Year: _____

Title of the project: _____

Group Grades:

	Supervisor	Jury Member 1	Jury Member 2	Average
<i>Project Specifications:</i>				
G1) Identification of project requirements (out of 5)				
G2) Discussion of the constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability (out of 5)				
G3) Discussion on professional and ethical responsibility relevant to the project (out of 2)				

Analysis:

G4) Functional and Non-functional Requirements (out of 10)				
G5) System Models (out of 15)				

High-Level Design:

G6) System architecture: Extent and validity of the design principles that were used to carry out the project (out of 15)				
G7) Creativity: extent to which the team developed a novel solution to the design problem while still achieving a functional design (out of 5)				

Reports:

G8) Use of library resources and Internet resources to find background information including similar design, component information, and basic engineering principles; also to demonstrate skills related to lifelong learning (out of 8)				
G9) Evaluation of the reports, including use of language, format, organization, appropriate writing style, grammar, spelling, citations and references (out of 10)				

Group Average (out of 75)

Individual Grades (by the supervisor):

Student Name:					
Student ID:					
G10) Participation in the project (out of 20) <i>If the grade is below 5, the letter grade is F.</i>					
G11) Average of peer grades (out of 5)					
Group average (out of 75) <i>(Copy from above for all members)</i>					
Total grade (out of 100)					
Letter grade					

	Name	Signature
Supervisor		
Jury member 1		
Jury member 2		