

SCHOOL OF ENGINEERING, UNIVERSITY OF GUELPH
 ENGG 41X0 - ENGINEERING DESIGN IV
 FINAL DESIGN REPORT EVALUATION FORM

Team Members: _____

Evaluator: _____

Date: _____

Category	Comments	Letter Grade
Introduction front matter, background, criteria, constraints, ideas, references		A B C D F
Technical Development Method - calculations, drawings, models, etc. Results - verification, performance, discussion, conclusions		A B C D F A B C D F
Presentation logical flow, clarity appearance, grammar spelling		A B C D F
	Overall Letter Grade (use +/- modifiers if necessary)	A B C D F
	Final Numerical Grade (from Table 1)	

Table 1: From University of Guelph Grading System (adopted Spring, 1992)

Grade	+	A	-	+	B	-	+	C	-	+	D	-	F
Out of 40	40	37	34	32	30	28	27	25	23	22	21	20	< 20