CGPA Calculation Spreadsheet (Letter Grade Conversion Formulas Work in Excel Only)

Name: _____   McGill ID: _____

Year 1:	200 -200			Year 2:				Year 3:				McGill Equivalent Grade Points	
Grade Point	Credit Weight	Weighted Points		Grade Point	Credit Weight	Weighted Points		Grade Point	Credit Weight	Weighted Points		A+	4.00
1st Semester		--				--				--		A	4.00
b	4	12.00				--				--		A-	3.70
b	4	12.00				--				--		B+	3.30
b	4	12.00				--				--		B	3.00
a	4	16.00				--				--		B-	2.70
		--				--				--		C+	2.30
2nd Semester		--				--				--		C	2.00
a	5	20.00				--				--		C-	2.00
c	4	8.00				--				--		D+	1.30
a	4	16.00				--				--		D	1.00
a	4	16.00				--				--		D-	1.00
		--				--				--		U	0.00
		--				--				--		F	0.00
		--				--				--		J	0.00
		--				--				--			
		--				--				--		Do not include P or S grades	
		--				--				--			
		--				--				--			
		--				--				--		GPA: Grade Point Average	
		--				--				--			
		--				--				--			
		--				--				--		CGPA: Cumulative Grade Point Average	
		--				--				--			
		--				--				--			
Sum	33	112.00		Sum	0	--		Sum	0	--		Shaded Boxes: Non-McGill Grade Equivalents	
GPA Year 1	33	3.39		GPA Year 2	--	--		GPA Year 3	--	--			
								Last 2 yr. GPA (2-3)	--	--			
CGPA Year 1	33	3.39		CGPA Year 2	--	--		CGPA Year 3	--	--			

(Undergraduate Only applies to shaded rows C- through D-)

Year 4:				Year 5:				Year 6:			
Grade Point	Credit Weight	Weighted Points		Grade Point	Credit Weight	Weighted Points		Grade Point	Credit Weight	Weighted Points	
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		--				--				--	
Sum	0	--		Sum	0	--		Sum	0	--	
GPA Year 4	--	--		GPA Year 5	--	--		GPA Year 6	--	--	
Last 2 yr. GPA (3-4)	--	--		Last 2 yr. GPA (4-5)	--	--		Last 2 yr. GPA (5-6)	--	--	
CGPA Year 4	--	--		CGPA Year 5	--	--		CGPA Year 6	--	--	

GPA calculation performed by: _____**Nozomi Kanekatsu**_____   Date: __12/20/2011__   Initials: _____

Year & Semester	Course No.	Course Title	Credit	GRADE	SPI	CPI
200 -0 FIRST	AE601	INTRO TO AEROSPACE ENGG.	4	B		
	AE602	MATHEMATICS FOR AEROSPACE ENGG.	4	B		
	AE651	APPLIED COMBUSTION	4	B		
	AE652	AIRCRAFT PROPULSION II	4	A		
					8.50	8.50
200 -0 SECOND	AE342	PROPULSION-II	5	A		
	AE618	FINITE ELEMENT METHODS FOR FLUID DYNAMICS	4	C		
	AE653	THERMAL TURBOMACHINERY	4	A		
	AE698	INTRO TO VIRTUAL INSTRUMENTATION	4	A		
					9.06	8.79
200 -0 FIRST	AE699	M TECH THESIS	16	4S		
						8.79
200 -0 SECOND	AE699	M TECH THESIS	16	4S		
						8.79
		TOTAL THESIS/ RESEARCH CREDITS=	32			
		STUDENT COMPLETED THE PROGRAMME ON				

VERIFIED

One Completion of the graduating requirements, a declaration is recorded as " The Student has completed the Programme on ...../................................

1. Grading System :

B.Tech/M.Sc

Letter Grade	Performance	Numerical Value
A	Excellent	10
B	Good	8
C	Average	6
D	Marginal	4
F	Fail	2
I	Incomplete	-
S	Satisfactory	-
X	Unsatisfactory	-

M.Tech/Ph.D.

Letter Grade	Performance	Numerical Value
A	Excellent	10
B	Good	8
C	Average	6
D	Marginal	4
E	Fail	2
F	Fail	0
I	Incomplete	-
S	Satisfactory	-
X	Unsatisfactory	-

2. Special Symbols :

SPI Indicates Semester Performance Index
CPI Indicates Cumulative Performance Index

Letter R/S after letter grade indicates that the course has been repeated/substituted.

3. Minimum Graduating CPI : B.Tech and 5 Yrs integrated M.Sc Degree : 5.00
2 Yrs M.Sc. Degree : 6.00
B.Tech.-M.Tech.(DUAL)/ M.Tech. M.DES./M.B.A. Degree : 6.50
Ph.D. Degree/ M.Sc.- Ph.D (DUAL) Degree : 7.00

Maximum CPI : 10.00

NOTE: NO CLASS OR DIVISION IS AWARDED IN ANY OF THE DEGREES SINCE 1982

CGPA Calculation Spreadsheet (Letter Grade Conversion Formulas Work in Excel Only)

Name: _____ McGill ID: _____

Year 1:	200 -200	
Grade Point	Credit Weight	Weighted Points
1st Semester		--
b	4	12.00
b	4	12.00
b	4	12.00
a	4	16.00
		--
2nd Semester		--
a	5	20.00
c	4	8.00
a	4	16.00
a	4	16.00
		--
		--
		--
		--
		--
		--
		--
		--
		--
		--
		--
		--
		--
		--
Sum	33	112.00
GPA Year 1	33	3.39
CGPA Year 1	33	3.39

Year 2:		
Grade Point	Credit Weight	Weighted Points
Sum	0	--
GPA Year 2	--	--
CGPA Year 2	--	--

Year 3:		
Grade Point	Credit Weight	Weighted Points
Sum	0	--
GPA Year 3	--	--
Last 2 yr. GPA (2-3)	--	--
CGPA Year 3	--	--

McGill Equivalent Grade Points	
A+	4.00
A	4.00
A-	3.70
B+	3.30
B	3.00
B-	2.70
C+	2.30
C	2.00
C-	2.00
D+	1.30
D	1.00
D-	1.00
U	0.00
F	0.00
J	0.00

Undergraduate Only

Do not include P or S grades

GPA: Grade Point Average

CGPA: Cumulative Grade Point Average

Shaded Boxes: Non-McGill Grade Equivalents

Year 4:		
Grade Point	Credit Weight	Weighted Points
Sum	0	--
GPA Year 4	--	--
Last 2 yr. GPA (3-4)	--	--
CGPA Year 4	--	--

Year 5:		
Grade Point	Credit Weight	Weighted Points
Sum	0	--
GPA Year 5	--	--
Last 2 yr. GPA (4-5)	--	--
CGPA Year 5	--	--

Year 6:		
Grade Point	Credit Weight	Weighted Points
Sum	0	--
GPA Year 6	--	--
Last 2 yr. GPA (5-6)	--	--
CGPA Year 6	--	--

GPA calculation performed by: _____ Nozomi Kanekatsu _____ Date: 12/20/2011 Initials: _____