

Student Record

Jeffrey How

Undergraduate Credential Summary

Credential Awarded:	Bachelor of Computer Science
Plan:	Computer Games
Degree Honors:	With Great Distinction
Confer Date:	01/11/2013
Final Graduation GPA:	4.21

Undergraduate Academic Program History

Active in Program	05/09/2010
Admit Term	Fall 2010
	Matriculated
	Independent
Withdrawn	05/01/2011
	Request by Student
	Independent
Program Credits Earned:	6.00
Cumulative GPA:	4.30
Active in Program	05/01/2011
Admit Term	Winter 2011
	Matriculated
	Bachelor of Computer Science
	Computer Applications
Active in Program	05/05/2011
	Concentration Change
	Bachelor of Computer Science
	Computer Games
Active in Program	05/01/2012
	Member of Industrial Experience
	Bachelor of Computer Science
	Computer Games
	Industrial Experience Computer Science
Active in Program	14/08/2013
	Option Completed: Industrial Experience
	Bachelor of Computer Science
	Computer Games
	Industrial Experience Computer Science
Completed Program	01/11/2013
	Completed Program
	Bachelor of Computer Science
	Computer Games
Min. Credits Required:	93.00
Program Credits Earned:	96.00
Cumulative GPA:	4.21

Fall 2010

Independent Studies - Ugrd

Course	Description	Attempted	Grade	Notation	GPA	Class Avg	Class Size	Program Credits Earned	Other
MATH 203 AA	DIFFERENTIAL&INTEGRAL CAL I	3.00	A+		4.30			3.00	
MATH 204 A	VECTORS AND MATRICES	3.00	A+		4.30			3.00	

Term GPA 4.30

30/04/2011: NOT ASSESSED: INSUFFICIENT COURSES ATTEMPTED

ASSESSMENT GPA: - ASSESSMENT PERIOD: Fall 2010 - Fall 2010

Winter 2011

Independent Studies - Ugrd

Bachelor of Computer Science, Computer Applications

Transfer Credits

Course	Description	Grade	Year Attended	Program Credits Earned
MATH 200	PRIOR STUDIES EX	2011	0.00	
MATH 201	PRIOR STUDIES EX	2011	0.00	
MATH 202	PRIOR STUDIES EX	2011	0.00	
MATH 203	PRIOR STUDIES EX	2011	0.00	
MATH 204	PRIOR STUDIES EX	2011	0.00	
MATH 206	PRIOR STUDIES EX	2011	0.00	

Transfer Credits

Course	Description	Grade	Year Attended	Program Credits Earned
COMP 233	MCGILL UNIVERSITY TRC	2004	3.00	
ECON 203	MCGILL UNIVERSITY TRC	2004	3.00	
MANA 213	MCGILL UNIVERSITY TRC	2004	3.00	
MARK 201	MCGILL UNIVERSITY TRC	2004	3.00	
RELI 216	MCGILL UNIVERSITY TRC	2004	3.00	

Course	Description	Attempted	Grade	Notation	GPA	Class Avg	Class Size	Program Credits Earned	Other
COMP 232 NN	MATH. FOR COMPUTER SCIENCE	3.00	A+		4.30			3.00	
COMP 248 U	OBJ-ORIENTED PROGRAMMING I	3.00	A+		4.30			3.00	
ENCS 282 Y	TECH. WRITING + COMMUNIC N.	3.00	A+		4.30			3.00	
MATH 205 D	DIFFERENTIAL&INTEGRAL CAL II	3.00	A+		4.30			3.00	

WRITING SKILLS REQUIREMENT: SATISFIED E & CS FACULTY TEST

Term GPA 4.30

30/04/2011: ASSESSED: ACCEPTABLE STANDING

Summer 2011

Bachelor of Computer Science, Computer Games

Course	Description	Attempted	Grade	Notation	GPA	Class Avg	Class Size	Program Credits Earned	Other
COMP 228 AA	SYSTEM HARDWARE	3.00	A+		4.30	2.73	34	3.00	
ENGR 213 AA	APP.ORDINARY DIFF.EQUATIONS	3.00	A+		4.30	2.46	90	3.00	
COMP 249 CC	OBJ-ORIENTED PROGRAMMING II	3.00	A		4.00	2.99	40	3.00	
SOEN 287 CC	WEB PROGRAMMING	3.00	DISC		2.84	21		0.00	

Term GPA 4.20

Fall 2011

Bachelor of Computer Science, Computer Games

Course	Description	Attempted	Grade	Notation	GPA	Class Avg	Class Size	Program Credits Earned	Other
COMP 345 N	ADVANCED PROGRAM DESIGN, C++	3.00	A		4.00	2.77	43	3.00	
COMP 352 G	DATA STRUCTURES + ALGORITHMS	3.00	A		4.00	2.78	71	3.00	
COMP 361 DD	ELEMENTARY NUMERICAL METHODS	3.00	A+		4.30	2.74	40	3.00	
PHIL 210 EC	CRITICAL THINKING	3.00	A+		4.30	2.55	201	3.00	

Term GPA 4.15

Winter 2012

Bachelor of Computer Science, Computer Games, Industrial Experience Computer Science

Course	Description	Attempted	Grade	Notation	GPA	Class Avg	Class Size	Program Credits Earned	Other
COMP 346 NN	OPERATING SYSTEMS	4.00	A+		4.30	2.28	55	4.00	
COMP 354 PP	SOFTWARE ENGINEERING I	4.00	A+		4.30	3.07	48	4.00	
COMP 371 R	COMPUTER GRAPHICS	4.00	A+		4.30	2.83	32	4.00	

Term GPA 4.30

Term Honor: DEAN'S LIST

30/04/2012: ASSESSED: ACCEPTABLE STANDING

Summer 2012

Bachelor of Computer Science, Computer Games, Industrial Experience Computer Science

Course	Description	Attempted	Grade	Notation	GPA	Class Avg	Class Size	Program Credits Earned	Other
COMP 107 IE	COMP SCI INDUS EXPERIENCE I	0.00		PDIST				0.00	

Fall 2012

Bachelor of Computer Science, Computer Games, Industrial Experience Computer Science

Course	Description	Attempted	Grade	Notation	GPA	Class Avg	Class Size	Program Credits Earned	Other
COMP 108 IE	COMP INDUS EXPER REF LRNG I	3.00		PASS				3.00	
COMP 335 G	INTRO/THEORETICAL COMP SCI	3.00	A+		4.30	2.51	32	3.00	
COMP 376 XX	INTRO. TO GAME DEVELOPMENT	4.00	A+		4.30	3.10	55	4.00	
COMP 472 F	ARTIFICIAL INTELLIGENCE	4.00	A+		4.30	3.06	36	4.00	
ENCS 393 FF	SOC/ETH DIM INFO/COMM TECH	3.00	A		4.00	3.24	47	3.00	

Term GPA 4.24

Winter 2013

Bachelor of Computer Science, Computer Games, Industrial Experience Computer Science

Course	Description	Attempted	Grade	Notation	GPA	Class Avg	Class Size	Program Credits Earned	Other
COMP 353 X	DATABASES	4.00	A+		4.30	2.57	52	4.00	
COMP 442 NN	COMPILER DESIGN	4.00	A-		3.70	2.81	15	4.00	
COMP 476 N	ADVANCED GAME DEVELOPMENT	4.00	A+		4.30	2.87	40	4.00	

Term GPA 4.10

Term Honor: DEAN'S LIST

30/04/2013: ASSESSED: ACCEPTABLE STANDING

Summer 2013

Bachelor of Computer Science, Computer Games, Industrial Experience Computer Science

Course	Description	Attempted	Grade Notation	GPA	Class Avg	Class Size	Program Credits Earned	Other
COMP 6781 AA	STAT L NAT. LANG PROCESSING	4.00	A	4.00			4.00	
COMP 348 CC	PRIN./PROGRAMMING LANGUAGES	3.00	A+	4.30	2.86	46	3.00	
Term GPA	4.13							

End of Student Record

This is not an official transcript
A term GPA can change due to a subsequent course repeat
Date of Issue: 21/05/2017