

# McGill

## UNOFFICIAL Transcript

💠 A diamond appears beside a course number to indicate a multi-term course.

\* An asterisk appears next to the credit value of courses not counted in the total credits earned.

Remarks column:

I - Course is included in credits and included in the GPA.

E - Course is excluded from credits and excluded from the GPA.

A - Course is excluded from credits and included in the GPA.

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**Student Name:** Faulkner, Ryan  
**McGill ID:** 260310308  
**Permanent Code:** FAUR24128106  
**Advisor(s):** Precup, Doina

Subject	Number	Title	Cr. / C.E.U.	Grade	Remarks	Earned	Class Avg.
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**PREVIOUS EDUCATION**

Ontario University/College  
University of Toronto - Other Degree 2005

**Fall 2008**

Master of Science  
Thesis Full-time Year 1  
Computer Science - Thesis

COMP 558	001	Fund. of Computer Vision	3	A		3
COMP 652	001	Machine Learning	4	A		4
COMP 690	001	Probabilistic Anal of Algor	4	W		

		Advanced Standing & Transfer Credits:	0.00		Att Cr	Earned Cr	GPA Cr	Points
TERM	4.00				TERM TOTALS:	7.00	7.00	28.00
GPA:								
CUM GPA:	4.00	TOTAL CREDITS:	7.00		CUM TOTALS:	7.00	7.00	28.00

Standing: Satisfactory

**Winter 2009**

Master of Science  
Thesis Full-time Year 1  
Computer Science - Thesis

COMP 540	001	Matrix Computations	3	B+		3
COMP 601N1	001	Special Topics in Computer Sci	2	P		2
ECSE 626	001	Statistical Computer Vision	4	A	[ I ]	4

		Advanced Standing & Transfer Credits:	0.00		Att Cr	Earned Cr	GPA Cr	Points
TERM	3.70				TERM	9.00	9.00	25.90
GPA:					TOTALS:			
CUM GPA:	3.85	TOTAL CREDITS:	16.00		CUM TOTALS:	16.00	14.00	53.90

Standing: Satisfactory

**Summer 2009**

Master of Science  
Thesis Continuing Year 1  
Computer Science - Thesis

Standing: Satisfactory

**Fall 2009**

Master of Science  
Thesis Full-time Year 2  
Computer Science - Thesis

COMP 601N2	001	Special Topics in Computer Sci	2	P	2
COMP 690	001	Probabilistic Anal of Algor	4	A	4

TERM	4.00	Advanced Standing & Transfer Credits:	0.00	TERM	Att Cr	Earned Cr	GPA Cr	Points
GPA:				TOTALS:	6.00	6.00	4.00	16.00
CUM GPA: 3.88		TOTAL CREDITS:	22.00	CUM TOTALS:	22.00	22.00	18.00	69.90

Standing: Satisfactory

**Winter 2010**

Master of Science  
Thesis Additional Session Year 2  
Computer Science - Thesis

MATH 782	001	Topics in Statistics 1	4	A	[ I ] 4
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TERM	4.00	Advanced Standing & Transfer Credits:	0.00	TERM	Att Cr	Earned Cr	GPA Cr	Points
GPA:				TOTALS:	4.00	4.00	4.00	16.00
CUM GPA: 3.90		TOTAL CREDITS:	26.00	CUM TOTALS:	26.00	26.00	22.00	85.90

Standing: Satisfactory

**Summer 2010**

Master of Science  
Thesis Additional Session Year 2  
Computer Science - Thesis

COMP 698	001	Thesis Research 1	9	P	9
COMP 699	001	Thesis Research 2	15	P	15

TERM	0.00	Advanced Standing & Transfer Credits:	0.00	TERM	Att Cr	Earned Cr	GPA Cr	Points
GPA:				TOTALS:	24.00	24.00	0.00	0.00
CUM GPA: 3.90		TOTAL CREDITS:	50.00	CUM TOTALS:	50.00	50.00	22.00	85.90

Standing: Satisfactory

Masters Thesis Title  
Dyna learning with deep belief networks

**Master of Science Granted: February 2011**  
Computer Science - Thesis

RELEASE: 1.20  
FORM NAME: SWFTRAN

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