

Academic Record - Alkayale, Yaser (B00633454)

May 24, 2018 02:28 am

Degrees/Diplomas and Honours Awarded:

Bachelor of Computer Science: Honours in Computer Science - 17-May-2018

First Class Honours

Undergraduate Certificate: Artificial Intel&Intelligt Sys - 17-May-2018

Undergraduate Certificate: Data Science - 17-May-2018

2015 Seymour Schulich Sch Renewable

2016 Seymour Schulich Sch Renewal (Acad)

2017 Comp Sc Dean's List Awd

2017 Seymour Schulich Sch Renewal (Acad)

2017 W Andrew MacKay Alumni Schp

2018 Seymour Schulich Sch Renewal (Acad)

This is NOT an official transcript.

2014/2015 Fall	Course	Credit Hrs	Grade	Median Grade	Enrol
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Bachelor of Computer Science: Co-operative Education in Computer Science

CSCI	D	1100	1	Computer Science I	03.0	A+	A-	97
CSCI	D	1106	1	Animated Computing	03.0	A-	B+	62
MATH	D	1000	1	Differential & Integral Calc I	03.0	A+	B-	200
SUST	D	1000	1	Intro Envi,Sustainab,Society 1	06.0	A-	B	250

Undergraduate GPA: Term: 3.94 Cumulative: 3.94

Not Assessed - Elig. to Return Sexton Scholar

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2014/2015 Winter	Course	Credit Hrs	Grade	Median Grade	Enrol
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Bachelor of Computer Science: Co-operative Education in Computer Science with a Minor in Management

CSCI	D	1101	1	Computer Science II	03.0	A+	A-	107
CSCI	D	2100	1	Comm Skills: Oral/Written	03.0	A	C+	56
MATH	D	1010	1	Differential & Integral Calc II	03.0	A+	B-	118

PHYC	D	1290	1	Introduction To Physics	03.0	A-	C	62
STAT	D	1060	1	Intro/Stat/Scie & Hlth Science	03.0	A+	B-	227

Undergraduate GPA: Term: 4.12 Cumulative: 4.03

In Good Standing Sexton Scholar

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2014/2015 Summer					Course Credit Hrs	Grade	Median Grade	Enrol
STAT	D	2060	E	Intro Probability & Stats	03.0	A	C	63

Undergraduate GPA: Term: 4.00 Cumulative: 4.02

In Good Standing

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2015/2016 Fall					Course Credit Hrs	Grade	Median Grade	Enrol
CSCI	D	2110	1	Computer Science III	03.0	A+	B+	144
CSCI	D	2112	1	Discrete Structures I	03.0	A	C+	120
CSCI	D	2132	1	Software Development	03.0	A	C+	84
CSCI	D	3101	1	Soc/Ethi/Prof Issues in Csci	03.0	A+	A-	135
CSCI	D	8890	1	Co-op Seminar	00.0	PASS		
MGMT	D	1000	1	Managing Organization Issues I	03.0	A+	B	215

Undergraduate GPA: Term: 4.18 Cumulative: 4.07

In Good Standing Sexton Scholar

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2015/2016 Winter					Course Credit Hrs	Grade	Median Grade	Enrol
CSCI	D	2121	1	Intro-Comp Org/Assembly Lang	03.0	A	C+	84
CSCI	D	2141	1	Intro to Database Systems	03.0	A-	B+	80
CSCI	D	3136	1	Principles/Programming Languag	03.0	A+	B-	89
MGMT	D	1001	1	Managing Organiz. Issues II	03.0	A+	A-	187
MGMT	D	3902	1	Starting Lean	03.0	A-	B+	37

Undergraduate GPA: Term: 4.00 Cumulative: 4.05

In Good Standing Sexton Scholar

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2015/2016 Summer					Course Credit Hrs	Grade	Median Grade	Enrol
CSCI	D	8891	1	Co-op Work Term I	00.0	PASS		

Undergraduate GPA: Term: Cumulative: 4.05

In Good Standing

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2016/2017 Fall					Course Credit Hrs	Grade	Median Grade	Enrol
CSCI	D	3110	1	Dsgn. & Anal. of Algorithms I.	03.0	A+	B	101
CSCI	D	3154	1	Intro Artificial Intel Gam App	03.0	B+	B	46
CSCI	D	4180	1	Intro Compu Biol & Bioinform	03.0	A	A	11
ECON	D	1101	1	Principles of Microeconomics	03.0	A+	B+	229
MGMT	D	2303	1	Pple, wk, org. Micro behaviour	03.0	A	B	53

Undergraduate GPA: Term: 3.98 Cumulative: 4.04

In Good Standing Sexton Scholar

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2016/2017 Winter					Course Credit Hrs	Grade	Median Grade	Enrol
CSCI	D	3120	1	Operating Systems	03.0	A-	B	99
CSCI	D	3130	1	Software Engineering	03.0	A	A-	75
CSCI	D	3171	1	Network Computing	03.0	B+	B	76
CSCI	D	4144	1	Data Mining/Warehousing	03.0	A-	B	49
INFX	D	2670	1	Intro to Server Side Scripting	03.0	A+	B-	48

Undergraduate GPA: Term: 3.80 Cumulative: 4.00

In Good Standing Dean's List

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2017/2018 Fall					Course Credit Hrs	Grade	Median Grade	Enrol
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Bachelor of Computer Science: Honours in Computer Science

Undergraduate Certificate: Data Science

CSCI	D	4117	1	Advanced Data Structures	03.0	A	A-	20
CSCI	D	4155	1	Machine Learning	03.0	B	B	24
CSCI	D	4191	1	Application Dev Project	03.0	A	*	
CSCI	D	6515	2	Machine learning for Big Data	03.0	B+		
MATH	D	2030	1	Matrix Theory/Linear Algebra I	03.0	B+	B	199

Undergraduate GPA: Term: 3.52 Cumulative: 3.93

In Good Standing

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Bachelor of Computer Science: Honours in Computer Science**Undergraduate Certificate: Data Science**

CSCI	D	4145	1	Cloud Computing	03.0	A-	A	23
CSCI	D	4152	1	Natural Lang Processing	03.0	A-	A-	29
CSCI	D	4190	1	Spec Topic Algorithmic Engi	03.0	A	*	
CSCI	D	8873	1	Honours Seminar	03.0	A+		

Undergraduate GPA:

Term:

3.92

Cumulative:

3.93

Also: Undergraduate Certificate in Artificial

Intelligence and Intelligent Systems

In Good Standing

This is NOT an official transcript.**Other Academic Requirements Completed:**

Honours Qualifying Examination P