

Student: Lan, Qing Yu (1004288549)

Generated on: September 15, 2021

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Note: Program Completion and/or Degree Eligibility are not official unless confirmed by your academic unit or division.

Overview

Degree	Start Session	DE Result	Confirmed Result
SCCRSHBSCC Honours Bachelor of Science	Fall 2017	Incomplete	No

Program(s)	Start Session	DE Result	Confirmed Result
SCSPE0795C Specialist (Co-operative) Program in Computer	Summer 2018	Incomplete	No

Degree: SCCRSHBSCC Honours Bachelor of Science (Active)

Status	Requirements & Courses Applied Towards Them	Completed Credits
Pending	Requirement 1 At least 20.0 Credits from ALL_COURSES "ALL_COURSES" Courses Applied Towards Requirement Completed: CSCA08H3, CSCA48H3, CSCA67H3, CSCB07H3, CSCB09H3, CSCB20H3, CSCB36H3, CSCB58H3, CSCB63H3, CSCC01H3, CSCC09H3, CSCC10H3, CSCC24H3, CSCC37H3, CSCC43H3, CSCC63H3, CSCC69H3, CSCD01H3, EESA10H3, HISB30H3, HISB31H3, LINA01H3, LINB18H3, MATA22H3, MATA31H3, MATA37H3, MATB24H3, MATB41H3, MATB44H3, MATC44H3, MGEA02H3, MGEA06H3, MGTA01H3, MGTA02H3, PSYA01H3, PSYA02H3, STAB52H3 In Progress: CSC373H1(IPR), CSCC11H3(IPR), CSCD03H3(IPR)	20.00/20.00 (includes 1.50 in progress)
Complete	Requirement 2 Breadth: 0.5 credits from Arts, Literature & Language for a total of 0.5 Credits Courses Applied Towards Requirement Breadth: [Arts, Literature & Language Courses used: LINA01H3]	0.50/0.50
Complete	Requirement 3 Breadth: 0.5 credits from History, Philosophy & Cultural Studies for a total of 0.5 Credits Courses Applied Towards Requirement Breadth: [History, Philosophy & Cultural Studies Courses used: HISB31H3]	0.50/0.50
Complete	Requirement 4 Breadth: 0.5 credits from Social & Behavioural Sciences for a total of 0.5 Credits Courses Applied Towards Requirement Breadth: [Social & Behavioural Sciences Courses used: MGEA02H3]	0.50/0.50
Complete	Requirement 5 Breadth: 0.5 credits from Natural Sciences for a total of 0.5 Credits Courses Applied Towards Requirement Breadth: [Natural Sciences Courses used: EESA10H3(CR/NCR)]	0.50/0.50
Complete	Requirement 6 Breadth: 0.5 credits from Quantitative Reasoning for a total of 0.5 Credits Courses Applied Towards Requirement Breadth: [Quantitative Reasoning Courses used: CSCA08H3]	0.50/0.50
Pending	Requirement 7 At least 5.0 Credits from 300+ "300-level/ C-level courses, or higher" Courses Applied Towards Requirement Completed: CSCC01H3, CSCC09H3, CSCC10H3, CSCC24H3, CSCC37H3, CSCC43H3, CSCC63H3, CSCC69H3, MATC44H3 In Progress: CSC373H1(IPR) Other: CSCC11H3(IPR)	5.50/5.00 (includes 1.00 in progress)
Pending	Requirement 8 At least 1.0 Credit from 400 "400-level/ D-level courses & Graduate courses" Courses Applied Towards Requirement Completed: CSCD01H3 In Progress: CSCD03H3(IPR)	1.00/1.00 (includes 0.50 in progress)
Pending	Requirement 9 Minimum CGPA of 1.85 Courses Applied Towards Requirement CGPA: 3.41 (as of Summer 2021)	N/A
N/A	Requirement 10 Courses may be reused to satisfy requirements Req1 and Req2 and Req3 and Req4 and Req5 and Req6 and Req7 and Req8 Courses Applied Towards Requirement None	N/A
N/A	Requirement 11 Courses may NOT be reused to satisfy requirements Req7 and Req8 Courses Applied Towards Requirement None	N/A
N/A	Requirement 12 Major and Minor program requirements must include at least 12.0 distinct credits Courses Applied Towards Requirement Not Applicable (C1) Valid program combination: SCSPE0795C No student courses used	0.00/12.00
Incomplete	Each program within a valid combination must be completed (C1) SCSPE0795C (Incomplete)	

Course Overview

Courses applied towards requirements: CSC373H1 (IPR), CSCA08H3, CSCA48H3, CSCA67H3, CSCB07H3, CSCB09H3, CSCB20H3, CSCB36H3, CSCB58H3(CR/NCR), CSCB63H3, CSCC01H3, CSCC09H3, CSCC10H3, CSCC11H3 (IPR), CSCC24H3, CSCC37H3, CSCC43H3, CSCC63H3, CSCC69H3, CSCD01H3, CSCD03H3 (IPR), EESA10H3(CR/NCR), HISB30H3, HISB31H3, LINA01H3, LINB18H3, MATA22H3, MATA31H3, MATA37H3, MATB24H3, MATB41H3, MATB44H3, MATC44H3, MGEA02H3, MGEA06H3(CR/NCR), MGTA01H3, MGTA02H3, PSYA01H3, PSYA02H3(CR/NCR), STAB52H3

Program: SCSPE0795C Specialist (Co-operative) Program in Computer (Active)

Status	Requirements & Courses Applied Towards Them	Completed Credits
Complete	Requirement 1 At least 0.5 Credits from SC-CMSWRI "Writing" Courses Applied Towards Requirement Completed: LINA01H3	0.50/0.50
Complete	Requirement 2 All of CSCA08H3 and CSCA48H3 and CSCA67H3 and MATA22H3 and MATA31H3 and MATA37H3 Courses Applied Towards Requirement Completed: CSCA08H3, CSCA48H3, CSCA67H3, MATA22H3, MATA31H3, MATA37H3	3.00/3.00
Complete	Requirement 3 All of CSCB07H3 and CSCB09H3 and CSCB36H3 and CSCB58H3 and CSCB63H3 and MATB24H3 and STAB52H3 Courses Applied Towards Requirement Completed: CSCB07H3, CSCB09H3, CSCB36H3, CSCB58H3, CSCB63H3, MATB24H3, STAB52H3	3.50/3.50
Pending	Requirement 4 All of CCCC43H3 and CCCC69H3 and CCCC73H3 Courses Applied Towards Requirement Completed: CCCC43H3, CCCC69H3 In Progress: <i>CSC373H1</i> (IPR)	1.50/1.50 (includes 0.50 in progress)
Pending	Requirement 5 All of CSCD03H3 Courses Applied Towards Requirement In Progress: <i>CSCD03H3</i> (IPR)	0.50/0.50 (includes 0.50 in progress)
Complete	Requirement 6 At least 3.0 Credits from MATB41H3 or CCCC01H3 or CCCC24H3 or CCCC37H3 or CCCC63H3 or CSCD01H3 Courses Applied Towards Requirement Completed: CCCC01H3, CCCC24H3, CCCC37H3, CCCC63H3, CSCD01H3, MATB41H3	3.00/3.00
Pending	Requirement 7 At least 1.5 Credits from CCCC09H3 or CCCC10H3 or CCCC46H3 or CCCC11H3 or CCCC85H3 or CSCD18H3 or CSCD27H3 or CSCD43H3 or CSCD58H3 or CSCD84H3 or CSC320H1 or CSC321H1 or CSC401H1 or CSC469H1 or CSC469H5 or CSC485H1 or CSC488H1 or CSC488H5 Courses Applied Towards Requirement Completed: CCCC09H3, CCCC10H3 In Progress: <i>CSCC11H3</i> (IPR)	1.50/1.50 (includes 0.50 in progress)
Complete	Requirement 8 At least 1 Course from COPB50H3 or COPD01H3 Courses Applied Towards Requirement Completed: COPD01H3	N/A
Incomplete	Requirement 9 At least 1 Course from COPB52H3 or COPD11H3 Courses Applied Towards Requirement None	N/A
Complete	Requirement 10 At least 1 Course from COPB51H3 or COPD03H3 Courses Applied Towards Requirement Completed: COPD03H3	N/A
Incomplete	Requirement 11 At least 1 Course from COPC98H3 or COPD12H3 Courses Applied Towards Requirement None	N/A
Complete	Requirement 12 At least 1 Course from COPC99H3 or COPD13H3 Courses Applied Towards Requirement Completed: COPC99H3	N/A
Pending	Requirement 13 At least 3 Courses from COPC03H3 or COPC03H3 or COPC03H3 Courses Applied Towards Requirement Completed: COPC03H3, COPC03H3 In Progress: <i>COPC03H3</i> (IPR)	N/A
Complete	Requirement 14 At least 1 Course from COPC03H3 in Req13 Courses Applied Towards Requirement Completed: COPC03H3	N/A
Complete	Requirement 15 At least 1 Course from COPC03H3 in Req13 Courses Applied Towards Requirement Completed: COPC03H3	N/A
Pending	Requirement 16 At least 1 Course from COPC03H3 in Req13 Courses Applied Towards Requirement In Progress: <i>COPC03H3</i> (IPR)	N/A
Pending	Requirement 17 Minimum CGPA of 2.50 Courses Applied Towards Requirement CGPA: 3.41 (as of Summer 2021)	N/A
Complete	Requirement 18 No more than 1 Course from CSC469H1 or CSC469H5 in Req7 Courses Applied Towards Requirement None	N/A
Complete	Requirement 19 No more than 1 Course from CSC488H1 or CSC488H5 in Req7 Courses Applied Towards Requirement None	N/A
Course Overview Courses applied towards requirements: COPC03H3, COPC03H3, <i>COPC03H3</i> (IPR), COPC99H3, COPD01H3, COPD03H3, <i>CSCC73H3</i> (being used as <i>CSC373H1</i>) (IPR), CSCA08H3, CSCA48H3, CSCA67H3, CSCB07H3, CSCB09H3, CSCB36H3, CSCB58H3(CR/NCR), CSCB63H3, CCCC01H3, CCCC09H3, CCCC10H3, <i>CSCC11H3</i> (IPR), CCCC24H3, CCCC37H3, CCCC43H3, CCCC63H3, CCCC69H3, CSCD01H3, <i>CSCD03H3</i> (IPR), LINA01H3, MATA22H3, MATA31H3, MATA37H3, MATB24H3, MATB41H3, STAB52H3 Courses not applied towards requirements: <i>COPC03H3</i> (IPR), CSCB20H3, EESA10H3(CR/NCR), HISB30H3, HISB31H3, LINB18H3, MATB44H3, MATC44H3, MGEA02H3, MGEA06H3(CR/NCR), MGT A01H3, MGT A02H3, PSYA01H3, PSYA02H3(CR/NCR)		

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Winter 2022 - University of Toronto Scarborough

Course	Title	Credits	Mark	Grade	Comments
CSC373H1	Algo Design & Analysis	0.50	IPR	IPR	
CSCC11H3	Introduction to Machine Learning and Data Mining	0.50	IPR	IPR	Quant
CSCD03H3	Social Impact of Information Technology	0.50	IPR	IPR	SocBeh

Fall 2021 - University of Toronto Scarborough

Course	Title	Credits	Mark	Grade	Comments
COPC03H3	Co-op work term - Computer Science	0.00	IPR	IPR	

Summer 2021 - University of Toronto Scarborough

Sessional GPA 2.70 Cumulative GPA 3.41

Course	Title	Credits	Mark	Grade	Comments
COPC03H3	Co-op work term - Computer Science	0.00	IPR	IPR	
CSCC69H3	Operating Systems	0.50	70	B-	Quant

Winter 2021 - University of Toronto Scarborough

Sessional GPA 3.90 Annual GPA 3.96 Cumulative GPA 3.43

Course	Title	Credits	Mark	Grade	Comments
COPC99H3	Integrating Your Work Term Experience II	0.00	CR	CR	
CSCC09H3	Programming on the Web	0.50	80	A-	Quant
CSCD01H3	Engineering Large Software Systems	0.50	94	A+	Quant
MGTA02H3	Managing the Business Organization	0.50	89	A	SocBeh

Fall 2020 - University of Toronto Scarborough

Sessional GPA 4.00 Cumulative GPA 3.38

Course	Title	Credits	Mark	Grade	Comments
CSCC01H3	Introduction to Software Engineering	0.50	92	A+	Quant
CSCC37H3	Introduction to Numerical Algorithms for Computational	0.50	CR	CR	Quant
CSCC43H3	Introduction to Databases	0.50	96	A+	Quant
MATB44H3	Differential Equations I	0.50	93	A+	Quant
MGTA01H3	Introduction to Business	0.50	90	A+	SocBeh

Summer 2020 - University of Toronto Scarborough

Sessional GPA 3.68 Cumulative GPA 3.28

Course	Title	Credits	Mark	Grade	Comments
CSCC10H3	Human-Computer Interaction	0.50	82	A-	Quant
CSCC24H3	Principles of Programming Languages	0.50	88	A	Quant
CSCC63H3	Computability and Computational Complexity	0.50	75	B	Quant
LINB18H3	English Grammar	0.50	90	A+	Arts

Winter 2020 - University of Toronto Scarborough

Sessional GPA 4.00 Annual GPA 4.00 Cumulative GPA 3.20

Course	Title	Credits	Mark	Grade	Comments
CSCB20H3	Introduction to Databases and Web Applications	0.50	97	A+	Quant
CSCB58H3	Computer Organization	0.50	CR	CR	CR/NCR, Quant
MATC44H3	Introduction to Combinatorics	0.50	87	A	Quant
PSYA02H3	Introduction to Clinical, Developmental, Personality and	0.50	CR	CR	CR/NCR, SocBeh

Fall 2019 - University of Toronto Scarborough

Sessional GPA 4.00 Cumulative GPA 3.12

Course	Title	Credits	Mark	Grade	Comments
COPC03H3	Co-op work term - Computer Science	0.00	CR	CR	
PSYA01H3	Introduction to Biological and Cognitive Psychology	0.50	93	A+	NatSci

Summer 2019 - University of Toronto Scarborough

Course	Title	Credits	Mark	Grade	Comments
COPC03H3	Co-op work term - Computer Science	0.00	CR	CR	

Winter 2019 - University of Toronto Scarborough

Sessional GPA 3.35 Annual GPA 3.57 Cumulative GPA 3.07

Course	Title	Credits	Mark	Grade	Comments
COPD11H3	Managing your Work Term Search and Transition to Work	0.00	NCR	NCR	
CSCB09H3	Software Tools and Systems Programming	0.50	90	A+	Quant
CSCB63H3	Design and Analysis of Data Structures	0.50	72	B-	Quant
EESA10H3	Human Health and the Environment	0.50	CR	CR	CR/NCR, NatSci
MGEA06H3	Introduction to Macroeconomics: A Mathematical	0.50	CR	CR	CR/NCR, SocBeh

Fall 2018 - University of Toronto Scarborough

Sessional GPA 3.68 Cumulative GPA 3.04

Course	Title	Credits	Mark	Grade	Comments
COPD03H3	Preparing to Compete for your Co-op Work Term	0.00	CR	CR	
CSCB07H3	Software Design	0.50	73	B	Quant
HISB30H3	American History to the Civil War	0.50	82	A-	HisPhil
LINA01H3	Introduction to Linguistics	0.50	90	A+	Arts
MATB41H3	Techniques of the Calculus of Several Variables I	0.50	87	A	Quant

Summer 2018 - University of Toronto Scarborough

Sessional GPA 1.83 Cumulative GPA 2.83

Course	Title	Credits	Mark	Grade	Comments
CSCB07H3	Software Design	0.50	47	F	Quant
CSCB36H3	Introduction to the Theory of Computation	0.50	65	C	Quant
MATB24H3	Linear Algebra II	0.50	67	C+	Quant
STAB52H3	Introduction to Probability	0.50	73	B	Quant

Winter 2018 - University of Toronto Scarborough

Sessional GPA 3.25 Annual GPA 3.33 Cumulative GPA 3.33

Course	Title	Credits	Mark	Grade	Comments
CSCA48H3	Introduction to Computer Science II	0.50	77	B+	Quant
HISB31H3	History of the United States since the Civil War	0.50	84	A-	HisPhil
MATA22H3	Linear Algebra I for Mathematical Sciences	0.50	74	B	Quant
MATA37H3	Calculus II for Mathematical Sciences	0.50	74	B	Quant

Fall 2017 - University of Toronto Scarborough

Sessional GPA 3.40 Cumulative GPA 3.40

Course	Title	Credits	Mark	Grade	Comments
COPD01H3	Navigating the World of Work	0.00	CR	CR	
CSCA08H3	Introduction to Computer Science I	0.50	74	B	Quant
CSCA67H3	Discrete Mathematics	0.50	77	B+	Quant
MATA31H3	Calculus I for Mathematical Sciences	0.50	100	A+	Quant
MGEA02H3	Introduction to Microeconomics: A Mathematical	0.50	77	B+	SocBeh

High School Courses

Course	Title	Credits	Mark	Grade	Comments
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BBB4M1	Introduction - International Busine	0.00	CR	OAC
CHY4U1	WORLD HISTORY:THE WEST & THE WORLD	0.00	CR	OAC
CIA4U0	ANALYSING CURRENT ECONOMIC ISSUES	0.00	CR	OAC
ENG4U1	English	0.00	CR	OAC
MCV4U1	Calculus and Vectors	0.00	CR	OAC
MDM4U1	Mathematics of Data Management	0.00	CR	OAC
MHF4U1	Advanced Functions	0.00	CR	OAC