



## SEQUENCE CHANGE REQUEST FORM FOR THE CO-OPERATIVE EDUCATION PROGRAM

Office of the Institute for Co-operative Education GM 430, 1550 de Maisonneuve Blvd West

## Students must consult their coordinator before completing this form.

Name of Student	I.D. Number	Program of Study		
Shadi Jiha	40131284	Computer Science		
Level of study of your academic program:   Graduate   Undergraduate				
Work terms completed:	■ None □ 1 □	□ 2 □ 3		
Reasons for sequence chang	☐ I have changed or	will be extended.		
Comments (please attach all applicable documents):				
Students must 1) prepare a revised course plan (see the reverse side), 2) get the revised course plan approved by their co-op academic director, and 3) submit this double-sided form to their co-op coordinator, who will forward it to the Director and Principal of the Institute for Co-operative Education for final approval. Students who voluntarily change their co-op sequence without permission will be withdrawn from the co-op program.				
Student's signature:	nadi Jiha	_ <sub>Date:</sub> <u>02/04/2020</u>		
Coordinator's signature:		_Date:		
Approved	Not approved			
Director's signature:	Date:			

(See the reverse side)

## **Proposed NEW Course Plan**

	Fall	Winter	Summer
Year	20 19	20 20	20 20
1			
	1. COMP 232	1. ENCS 282	1. COMP 348
	2. COMP 248	2. COMP 228 3. COMP 233	2. COMP 352
	3. ENGR 213 4 ECON 203	3. COMP 249	3. <u>SOEN 287</u> 4. MARK 201
	' ·	4. COMP 249 5. ENGR 233	
	5	5. <u>LNGIV233</u>	5
Year 2	20 _20	20 21	20 21
_	1. WORK	1. COMP 346	1. WORK
	2.	2. COMP 353	2.
	3.	3. COMP 371	3.
	4.	4. SOEN 331	4
	5	5. COMP 345	5
Year	20 21	20 22	20 22
3			WORK
	1. COMP 335 2 COMP 376	1. ENCS 393 2 COMP 442	1. WORK
	2. COMP 376 3. SOEN 321	2. COMP 442 3. COMP 476	2
	4. COMP 361	4. COMP 472	3
	5	5	4.          5.
Year	0.	<u> </u>	
4	20 22	20 23	20 23
	1. COMP 354	1	1
	2. MATH 251	2.	2.
	3. COMP 478	3.	3.
	4. COMP 477	4	4
	5	5	5
Year	20	20	20
5	20	20	20
	1	1	1
	2	2	2
	3	3	3
	4	4	4
	5	5.	5.

Approved by:	R. Jayakumar		
	(Co-op Academic Director or Faculty Designate)		
	$\mathcal{Q}^{(1)}$		
Signature:	Date: April 21, 2020		