

Concordia University Institute for Co-operative Education

Application process for Admission into Co-op for Undergraduate Students in the Gina Cody School of Engineering & Computer Science

Students wishing to join Concordia University's Co-op Program must make an application by undertaking the following three steps, **prior to the DNE Deadline every term**.

- 1. Complete the **Co-op Summary Report** and **Proposed course Plan Form** for your respective program;
- 2. Bring the **Co-op Summary Report** and **Proposed course Plan Form** for approval to your Co-op Academic Director (see list below);
- 3. Submit the <u>approved and signed</u> forms to the Co-op Office (1550 Blvd. Maisonneuve W, GM 4th floor, suite 430) <u>prior</u> to the semester's DNE deadline, at the time of admission (i.e. prior to mid-May, mid-September or mid-January's University DNE deadline).

Contact list for the Co-op Academic Directors:

Academic Directors	Programs	Coordinates
Dr. Carole El Ayoubi	Aerospace, Mechanical & Industrial	S-EV 4111
	engineering	514-848-2424 ext. 7947
		carole.elayoubi@concordia.ca
Dr. Lucia Tirca	Building & Civil engineering	S-EV 6211
		514-848-2424 ext. 7924
		tirca@encs.concordia.ca
Dr. Rajagopalan Jayakumar	Computer Science & Software engineering	S-EV 3151
		514-848-2424 ext. 3011
		jayakumar@cs.concordia.ca
Dr. Zahangir Kabir	Computer & Electrical engineering	S-EV 16183
		514-848-2424 ext. 5688
		kabir@encs.concordia.ca

If you have any questions, please contact your respective Co-op Program Coordinator below:

Frederick Francis (MECH, INDU, AERO); 514-848-2424 ext. 3958, frederick.francis@concordia.ca

Gail Knafo (COEN, COMP, SOEN); 514-848-2424 ext. 3931, gail.knafo@concordia.ca

Nadia Mazzaferro (BLDG, CIVI, ELEC); 514-848-2424 ext. 3952, nadia.mazzaferro@concordia.ca

Gina Cody School of Engineering & Computer Science Co-op Summary Report

<u>Acade</u>	emic Information:		
First N	lame & Last Name:		
Stude	nt ID:		
Progra	am:	Option:	
As see	en on your student transcrip	t (on your My Concordia portal):	
Credit	s required to graduate:	Credits completed to date:	Cumulative GPA (if any):
	Please note that incomple	te forms (i.e. missing courses, miss	sing signatures) will not be accepted.
	completing your " Proposed ements when creating your o		ase be sure to follow the below Co-op
2. 3. 4. 5. 6.	Students must have at least Students must return to sch Students must complete EN Students must maintain full Students must have 3 work Students cannot schedule a	nool for a full-time study term after ICS 282 <u>prior</u> to their first work tern	et work term, at the time of admission; each work term, including their last workterm; n; iding summer semesters (12 credits or more); n; one;
For help:	http://encs.concordia.ca/curre	nt-students/undergraduate-program-re	equirements/course-sequences/
	students in the regular progra does not follow the course sec This could result in delayed gr	quence created by the faculty, he/she raduation, inability to study full-time, an opose a new course plan, but there is r	in the Co-op program. If a Co-op student runs the risk of having registration problems.
	Student's signature:	mentioned above	Date:

Proposed Course Plan Form

PLEASE PRINT CLEARLY.

Name of Student	I.D. Number	Program of Study

PLEASE INDICATE THE YEAR SESSION FOR EACH SEMESTER (i.e. FALL 2018, WINTER 2019, SUMMER 2019).

Year Session	Fall 20	Winter 20	Summer 20
Year 1	1 2 3 4	1 2 3 4	1 2 3 4
	5Fall 20	5 Winter 20	5 Summer 20
Year 2	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
	Fall 20	Winter 20	Summer 20
Year 3	1	1	1 2 3 4 5
	Fall 20	Winter 20	Summer 20
Year 4	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5

Verified by:	_ Date: