

MODEL ROUTE

School:	School of Engineering Technology and Applied Science - SDRE	Program Number:	3135
Program Title:	Architectural Technology Co-op Fast Track	Credential:	<input type="checkbox"/> Certificate <input type="checkbox"/> Graduate Certificate <input type="checkbox"/> Degree <input type="checkbox"/> Diploma <input checked="" type="checkbox"/> Advanced Diploma
Program Delivery Mode:	<input checked="" type="checkbox"/> Co-Op <input type="checkbox"/> Online <input checked="" type="checkbox"/> Fast Track <input type="checkbox"/> Hybrid <input type="checkbox"/> Non Co-op	Duration :	<input type="checkbox"/> 2 Semesters <input type="checkbox"/> 3 Semesters <input type="checkbox"/> 4 Semesters <input checked="" type="checkbox"/> 6 Semesters <input type="checkbox"/> 8 Semesters <input type="checkbox"/> 9 Semesters
Campus:	Morningside		
Intake:	Fall 2022/Winter 2023		

Course Code	Course Title	Co/Pre Requisite (Course Code)	Lab Hours	Lecture Hours	Field Placement Hours	Course Delivery ODL=Online BLD=Blended HYB = Hybrid	Total Course Hrs (Lab + Lecture + Field)	Weeks (14)	Total Hours
Semester 6		Winter 2024							
ARCH-321 *	Design and CAD Multi-Use Project ◆	P = ARCH-221	12	1		BLD	13	14	182
ARCL-322	Contracts, law and professional practice & ethics ◆		0	2		HYB	2	14	28
ENVR-323 *	Environment 6 ◆	P = ENVR-223	0	2		ODL	2	14	28
ARBL-324	Building within the Municipality ◆		0	2		HYB	2	14	28
ARSW-325	Specification Writing & Contracts		2	0			2	14	28
ARPE-326	Understanding the Ontario Building Code ◆		0	3		HYB	3	14	42
								Total	336
Minimum Grade Required: Min. Avg. Program GPA > or = 2.0 (C grade average)									
								Total Program Hours:	1302

C = Co-Requisite; P = Pre-Requisite

Notes:
◆ This course may be offered in one of the following modalities (Online, Hybrid or Blended)

Students who have completed all course requirements in Semester 3 & 4 will have met all the prerequisite requirements for courses in semester 5 & 6.

* Minimum C-grade required for entry into semester 5 and 6, and/or graduation from Technologist

** Minimum 2.0 GPA required for entry into Semester 5 or 6

Signature:	<i>Clarence Cheung</i> School Dean/Chair	24-Mar-22 Revised Date
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