

Session	Degr/Catg	Year	Term	Course	#	Credits	Description	Grade
2025S	DEGR	3	2	STAT_V	306	0	Finding Relationships in Data	
2025S	DEGR	3	1-2	CPSC_V	299	0	Co-operative Work Placement II	
2024W	DEGR	3	2	CPSC_V	298	0	Co-operative Work Placement I	
2024W	DEGR	3	2	CPSC_V	304	3	Introduction to Relational Databases	A+
2024S	DEGR	3	2	STAT_V	301	3	Statistical Modelling for Data Science	A
2023W	DEGR	2	2	CNTO_V	311	3	Basic Cantonese for Mandarin Speakers	A+
2023W	DEGR	2	2	MATH_V	221	3	Matrix Algebra	A
2023W	DEGR	2	2	STAT_V	200	3	Elementary Statistics for Applications	A+
2023W	DEGR	2	2	STAT_V	201	3	Statistical Inference for Data Science	A+
2023W	DEGR	2	2	STAT_V	302	3	Introduction to Probability	A-
2023W	DEGR	2	1	CPSC_V	213	4	Introduction to Computer Systems	A+
2023W	DEGR	2	1	CPSC_V	221	4	Basic Algorithms and Data Structures	A+
2023W	DEGR	2	1	MATH_V	200	3	Calculus III	A-
2023W	DEGR	2	1	PHIL_V	120	3	Introduction to Critical Thinking	A+
2023S	DEGR	1	2	CPSC_V	210	4	Software Construction	A+
2023S	DEGR	1	1	WRDS_V	150	3	Writing and Research in the Disciplines	A
2022W	DEGR	1	2	ASTR_V	102	3	Introduction to Stars and Galaxies	A+
2022W	DEGR	1	2	CPSC_V	121	4	Models of Computation	A+
2022W	DEGR	1	2	DSCI_V	100	3	Introduction to Data Science	A
2022W	DEGR	1	2	MATH_V	101	3	Integral Calculus with Applications	A+
2022W	DEGR	1	2	PHYS_V	131	3	Energy and Waves (Lecture)	A+
2022W	DEGR	1	1	CPSC_V	110	4	Computation, Programs, and Programming	A+
2022W	DEGR	1	1	MATH_V	100	3	Differential Calculus with Applications	A
2022W	DEGR	1	1	PHYS_V	117	3	Dynamics and Waves	A+
2022W	DEGR	1	1	SCIE_V	113	3	First-Year Seminar in Science	A-