TEXTBOOKS - Fall 2020

Course #	Instructor	Texts	Req'd/Opt	URL links for POD
CPSC 1620 - A/B	Chali	C++ Programming: From Problem Analysis to Program Design - Malik, 8th ed, Cengage	Req	
CPSC 1820 - A/B	Gaur	*Applications - Rosen, 7th ed., McGraw-Hill*	Req	https://www.zybooks.com/catalog/discrete-mathematics/
CPSC 2610 - A	Li	Digital Design - Mano, 6th ed., Pearson	Req	
CPSC 2620 - A	Zhang	*No textbook*		
CPSC 2720 - A	Anvik	Pearson	Req	
CPSC 3615 - A	Li	Computer Architecture - Parhami, Oxford	Req	
		9th ed., Pearson	Opt	
CPSC 3620 - A	Benkoczi	Algorithms - Dasgupta et al., McGraw-Hill	Opt	
CPSC 3720 - A	Anvik	Pearson	Req	
CPSC 4210/5210/7210 - A	Benkoczi	Prentice	Opt	
		Building Wireless Sensor Networks	Opt	
CPSC 4310/5310/7310 - A	Zhang	Data Mining - Han, 3rd ed., Morka	Req	
		Neural Networks and Deep Learning - Aggarwal	Req	
MATH 0500 - A/B	Gomez-Riviere	Precalculus - Stewart, 7th ed., Cengage	Req	
MATH 1010 - A	TBA			Math1010 - http://www.cs.uleth.ca/~fitzpat/Textbooks/Math1010_ebook.pdf
				(or to print - http://www.cs.uleth.ca/~fitzpat/Textbooks/Math1010_print.pdf)
MATH 1410 - A/B	Kharaghani	*No textbook*		
MATH 1510 - A	TBA			
MATH 1560 - A/B/C	Fitzpatrick	*No textbook*		
MATH 1565 - A	Legge	*No textbook*		
MATH 2000 - A/B	Archibald	*No textbook*		
MATH 2560 - A	Connolly	Course Reader - for sale through Bookstore		
MATH 2570 - A	Ng	*No textbook*		
MATH 3200 - A	Connolly	Course Reader - for sale through Bookstore		
MATH 3400 - A	Morris, J	*No textbook*		
MATH 3410 - A	Fiori	*No textbook*		
MATH 3600 - A	Shahabi	Differential Equations with Boundary Value Problems - Zill & Cullen, 7th ed.	Req	
MATH 3860 - A	Darjani	*No textbook*		

MATH 4405/5405/7405 - A	Fiori	*No textbook*		
MATH 4500 - A	Ng	Mathematical Analysis - Apostol, 2nd ed.	Req	
STAT 1770 - A	Adatia	Dean	Req	https://openstax.org/details/books/introductory-statistics
STAT 1770 - B	Eftekhari Targh	Dean	Online	https://openstax.org/details/books/introductory-statistics
STAT 2200 - A	Adatia	Elementary Survey Sampling - Scheaffer, 7th ed., Brooks/Cole	Opt	
STAT 2780 - A	Sheriff	*No textbook*		https://www.openintro.org/boo/os/
STAT 3500 - A	Sheriff	*No textbook*		https://www.researchgate.net/publication/272237355_Probability_and_Mathematical_Statistics