

COURSE COVERAGE REPORTS - Index

	COURSE	TITLE	INSTRUCTOR	AA	
Spring 1969	MATH 1030		Don Ferguson	x	
	MATH 1410		Larry Hoye	x	
	MATH 2070		Jack Hiscocks	x	
	MATH 2090		Dennis Connolly	x	
	MATH 2400		Don Ferguson	x	
	MATH 2420		x	x	
	MATH 2820		Dennis Connolly	x	
	MATH 3040		x	x	
	MATH 3420		Larry Hoye	x	
	STAT 2770	Introduction to Statistics	T.K. Wignall	x	
	STAT 2780	Introduction to Statistical Inference	x	x	
	STAT 3750	Introduction to Probability I	x	x	
	STAT 3770	Introduction to Mathematical Statistics	x	x	
	Fall 1969	COURSE	TITLE	INSTRUCTOR	AA
		CPSC 2600	Introduction to Computation	P.N. Daykin	x
MATH 1000		Introduction to Mathematics	F.J. Papp	x	
MATH 1000		Introduction to Mathematics	Frank Schaffer	x	
MATH 1000		Introduction to Mathematics	Don Ferguson	x	
MATH 2510		Differential Calculus	Jack Hiscocks	x	
MATH 3310		Topological Analysis	F.J. Papp	x	
MATH 3450		Linear Algebra	Larry Hoye	x	
MATH 3510		Intermediate Calculus	Frank Schaffer	x	
MATH 3530		Real Analysis	x	x	
MATH 3560		Introduction to Complex Analysis	Frank Schaffer	x	
MATH 4510		Introduction to Measure & Integration	Jack Hiscocks	x	
STAT 1770		Modern Elementary Statistics	T.K. Wignall	x	
STAT 2780		Statistical Inference	T.K. Wignall	x	
STAT 3750		Probability Theory I	T.K. Wignall	x	
Spring 1970	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 2650	Advanced Programming & Data Processing	P.N. Daykin	x	
	CPSC 2670	Numerical Methods	Frank Schaffer	x	
	MATH 1000	Introduction to Mathematics	Jack Hiscocks	x	
	MATH 2000	Linear Algebra & Geometry	Don Ferguson	x	
	MATH 2510	Differential Calculus	Frank Schaffer	x	
	MATH 2520	Integral Calculus	F.J. Papp	x	
	MATH 3400	Introduction to Modern Algebra	Larry Hoye	x	
	MATH 3520	Multivariate Calculus	Jack Hiscocks	x	
	MATH 3810	Differential Equations	F.J. Papp	x	
	MATH 4150	Foundations of Mathematics	Don Ferguson	x	
	MATH 4310	General Topology	F.J. Papp	x	
	STAT 1770	Modern Elementary Statistics	T.K. Wignall	x	
	STAT 2780	Statistical Inference	T.K. Wignall	x	
	Fall 1970	COURSE	TITLE	INSTRUCTOR	AA
CPSC 2600		Introduction to Computation	x	x	

	MATH 1510	Techniques of Calculus	P. Smrz	x
	MATH 2520	Integral Calculus	F.J. Papp	x
	MATH 3000	Topics in the Theory of Sets, Numbers & Groups	F.J. Papp	x
	MATH 3310	Topological Analysis	F.J. Papp	x
	MATH 3450	Linear Algebra	Don Ferguson	x
	MATH 3510	Intermediate Calculus	Frank Schaffer	x
	MATH 3560	Introduction to Complex Analysis	P. Smrz	x
	MATH 4410	Group Theory	Larry Hoyer	x
	MATH 4510	Introduction to Measure & Integration	Jack Hiscocks	x
	STAT 1770	Modern Elementary Statistics	Larry Hoyer	x
	STAT 3750	Probability Theory	Jack Hiscocks	x
Spring 1971	COURSE	TITLE	INSTRUCTOR	AA
	CPSC 2650	Programming & Data Processing	P.N. Daykin	x
	CPSC 2670	Numerical Methods	Frank Schaffer	x
	CPSC 3600	Theory of Digital Machines	P.N. Daykin	x
	MATH 1000	Introduction to Mathematics	Frank Schaffer	x
	MATH 1000	Introduction to Mathematics	Jack Hiscocks	x
	MATH 1510	Techniques of Calculus	P. Smrz	x
	MATH 2000	Linear Algebra & Geometry	Frank Schaffer	x
	MATH 2510	Differential Calculus	F.J. Papp	x
	MATH 2520	Integral Calculus	Don Ferguson	x
	MATH 3000	Topics in the Theory of Rings and Groups	F.J. Papp	x
	MATH 3400	Introduction to Modern Algebra	Don Ferguson	x
	MATH 3510	Intermediate Calculus	Don Ferguson	x
	MATH 3520	Vector Calculus	Don Ferguson	x
	MATH 3810	Differential Equations	P. Smrz	x
	MATH 3990	Independent Study -	x	x
	MATH 4150	Foundations of Mathematics	F.J. Papp	x
	MATH 4310	General Topology	F.J. Papp	x
	MATH 4420	Rings and Fields	Larry Hoyer	x
	MATH 4450	Advanced Linear Algebra	Jack Hiscocks	x
	STAT 1770	Modern Elementary Statistics	Larry Hoyer	x
	STAT 2780	Statistical Inference	Jack Hiscocks	x
	STAT 3770	Mathematical Statistics	P. Smrz	x
Fall 1971	COURSE	TITLE	INSTRUCTOR	AA
	CPSC 2600	Introduction to Computation	x	x
	MATH 1000	Introduction to Mathematics	Dennis Connolly	Joan Haig
	MATH 1510	Techniques of Calculus	P.N. Daykin	x
	MATH 2000	Linear Algebra & Geometry	F.J. Papp	x
	MATH 2510	Differential Calculus	Frank Schaffer	x
	MATH 2520	Integral Calculus	F.J. Papp	x
	MATH 3520	Calculus in 2- and 3-Space	Frank Schaffer	x
	MATH 3650	Complex Analysis	Dennis Connolly	x
	MATH 4150	Foundations of Mathematics	F.J. Papp	x
	STAT 1770	Modern Elementary Statistics	Larry Hoyer	x
	STAT 3750	Probability Theory	Larry Hoyer	x
Spring 1972	COURSE	TITLE	INSTRUCTOR	AA

CPSC 2650	Computing & Data Processing	P.N. Daykin	x
CPSC 2670	Numerical Methods	Frank Schaffer	x
MATH 1000	Introduction to Mathematics	F.J. Papp	x
MATH 1520	Techniques of Algebra & Calculus	Don Ferguson	x
MATH 2000	Linear Algebra & Geometry	Don Ferguson	x
MATH 2510	Differential Calculus	Larry Hoye	x
MATH 2520	Integral Calculus	Frank Schaffer	x
MATH 3450	Linear Algebra	Larry Hoye	x
MATH 3510	Intermediate Calculus	Dennis Connolly	x
MATH 3810	Differential Equations	F.J. Papp	x
MATH 3990	Independent Study - Partial Differential Equations	x	x
MATH 4500	Calculus in Euclidean Spaces	Frank Schaffer	x
STAT 1770	Modern Elementary Statistics	Dennis Connolly	x
STAT 2780	Statistical Inference	Larry Hoye	x

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COURSE	TITLE	INSTRUCTOR	AA
CPSC 2600	Introduction to Computation	P.N. Daykin	Maria VandenBerg
CPSC 2900	Independent Study - Cobol Programming	P.N. Daykin	Hugh Kerr
CPSC 3600	Theory of Digital Machines	P.N. Daykin	x
MATH 1000A	Introduction to Mathematics	Jack Hiscocks	x
MATH 1000B	Introduction to Mathematics	Frank Schaffer	x
MATH 1510	Techniques of Calculus	Dennis Connolly	x
MATH 2000	Linear Algebra & Geometry	Larry Hoye	x
MATH 2200	Geometry	F.J. Papp	x
MATH 2510	Differential Calculus	F.J. Papp	x
MATH 2520	Integral Calculus	Larry Hoye	x
MATH 3310	Topological Analysis	Dennis Connolly	x
MATH 3400	Introduction to Modern Algebra	F.J. Papp	x
MATH 3520	Calculus in 2- & 3-Space	Frank Schaffer	x
STAT 1770	Modern Elementary Statistics	Jack Hiscocks	x
STAT 3770	Introduction to Mathematical Statistics	Larry Hoye	x

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COURSE	TITLE	INSTRUCTOR	AA
CPSC 2650	Computing & Data Processing	P.N. Daykin	Maria VandenBerg
CPSC 2670	Numerical Methods	Frank Schaffer	x
CPSC 3990	Independent Study - Cobol Programming	Hugh Kerr	x
MATH 1000	Introduction to Mathematics	Jack Hiscocks	x
MATH 1520	Techniques of Algebra & Calculus	Dennis Connolly	x
MATH 2000	Linear Algebra & Geometry	Frank Schaffer	x
MATH 2510	Differential Calculus	Jack Hiscocks	x
MATH 2520	Integral Calculus	F.J. Papp	x
MATH 3450	Linear Algebra	Frank Schaffer	x
MATH 3510	Intermediate Calculus	Larry Hoye	x
MATH 4310	General Topology	F.J. Papp	x
MATH 4510	Introduction to Measure & Integration	Dennis Connolly	x
MATH 4990	Independent Study - Theory of Rings	F.J. Papp	x
STAT 1770	Modern Elementary Statistics	Dennis Connolly	Maria VandenBerg
STAT 2780	Statistical Inference	Larry Hoye	x

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COURSE	TITLE	INSTRUCTOR	AA
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	CPSC 2600	Introduction to Computation	Jack Hiscocks	Maria VandenBerg
	MATH 1000	Introduction to Mathematics	Frank Schaffer	x
	MATH 1510	Techniques of Calculus	Don Ferguson	Joan Shields
	MATH 2000	Linear Algebra & Geometry	Larry Hoyer	x
	MATH 2200	Geometry	F.J. Papp	x
	MATH 2510	Introductory Calculus	Dennis Connolly	Joan Shields
	MATH 2520	Integral Calculus	Jack Hiscocks	Joan Shields
	MATH 3520	Calculus in 2- & 3-Space	F.J. Papp	Joan Shields
	MATH 3560	Complex Analysis	Dennis Connolly	x
	MATH 4150	Foundations of Mathematics	Don Ferguson	x
	MATH 4450	Advanced Linear Algebra	Frank Schaffer	x
	STAT 1770	Modern Elementary Statistics	Jack Hiscocks	Maria VandenBerg
	STAT 3750	Probability Theory	Larry Hoyer	Maria VandenBerg
Spring 1974	COURSE	TITLE	INSTRUCTOR	AA
	CPSC 2670	Numerical Methods	Frank Schaffer	Maria VandenBerg
	MATH 1000	Introduction to Mathematics	F.J. Papp	x
	MATH 1520	Techniques of Algebra & Calculus	Don Ferguson	Shields, VandenBerg
	MATH 2000	Linear Algebra & Geometry	F.J. Papp	x
	MATH 2510	Differential Calculus	Frank Schaffer	Maria VandenBerg
	MATH 2520	Integral Calculus	Dennis Connolly	Joan Shields
	MATH 3510	Intermediate Calculus	Frank Schaffer	Joan Shields
	MATH 3810	Differential Equations	Dennis Connolly	x
	MATH 4410	Group Theory	F.J. Papp	x
	STAT 1770	Statistics: A First Course	Dennis Connolly	Joan Shields
	STAT 2780	Statistical Inference	Larry Hoyer	Maria VandenBerg
Fall 1974	COURSE	TITLE	INSTRUCTOR	AA
	CPSC 2650	Programming & Data Processing	P.N. Daykin	Joan Shields
	CPSC 3600	Theory of Digital Machines	P.N. Daykin	x
	MATH 1000	Introduction to Mathematics	Dennis Connolly	Maria VandenBerg
	MATH 1510	Techniques of Calculus	Don Ferguson	Maria VandenBerg
	MATH 2000	Linear Algebra & Geometry	Frank Schaffer	x
	MATH 2200	Geometry	F.J. Papp	x
	MATH 2510	Differential Calculus	Don Ferguson	Joan Shields
	MATH 2520	Integral Calculus	Frank Schaffer	Maria VandenBerg
	MATH 3000	Number Theory	F.J. Papp	x
	MATH 3001	Games of Strategy & Linear Programming	Jack Hiscocks	Maria VandenBerg
	MATH 3003	Computer Logic Laboratory	Daykin & Rood	C.D. Hemmings
	MATH 3310	Topological Analysis	Dennis Connolly	x
	MATH 3400	Introduction to Modern Algebra	Larry Hoyer	x
	MATH 3520	Calculus in 2- and 3-Space	Don Ferguson	Joan Shields
	MATH 4510	Introduction to Measure & Integration	Jack Hiscocks	x
	STAT 1770	Modern Elementary Statistics	Jack Hiscocks	Joan Shields
	STAT 3770	Mathematical Statistics	Larry Hoyer	x
Spring 1975	COURSE	TITLE	INSTRUCTOR	AA
	CPSC 2600	Introduction to Computing	P.N. Daykin	Joan Shields
	CPSC 2670	Numerical Methods	Frank Schaffer	Maria VandenBerg
	CPSC 3990	Independent Study - Microprogramming	P.N. Daykin	x

	CPSC 3990	Independent Study - Computer Interface Design	Don Ferguson	Joan Shields
	MATH 1000	Introduction to Mathematics	F.J. Papp	Joan Shields
	MATH 1520	Techniques of Calculus	Dennis Connolly	Maria VandenBerg
	MATH 2000	Linear Algebra & Topology	Dennis Connolly	x
	MATH 2990	Independent Study - Studies in Integral Calculus	Larry Hoyer	x
	MATH 3000	Mathematical Biology	Don Ferguson	x
	MATH 3001	History of Mathematics	Larry Hoyer	x
	MATH 3002	Introduction to Differential Equations	Frank Schaffer	Maria VandenBerg
	MATH 3003	Elementary Infinitesimal Calculus	F.J. Papp	Joan Shields
	MATH 3450	Linear Algebra	F.J. Papp	x
	MATH 3510	Intermediate Algebra	Jack Hiscocks	Joan Shields
	MATH 3560	Introduction to Complex Analysis	Frank Schaffer	x
	MATH 4310	General Topology	Dennis Connolly	x
	STAT 1770	Modern Elementary Statistics	Larry Hoyer	Maria VandenBerg
	STAT 2780	Statistical Inference	Jack Hiscocks	Maria VandenBerg
	STAT 3990	Independent Study - Probability Theory	Jack Hiscocks	x
Fall 1975	COURSE	TITLE	INSTRUCTOR	AA
	CPSC 2600	Introduction to Computation	Jack Hiscocks	Maria Draper
	CPSC 2625	Programming & Data Processing	P.N. Daykin	Maria Draper
	CPSC 4990	Independent Study - Compilers & Interpreters	P.N. Daykin	x
	MATH 800	Elementary Mathematics with Applications to the Social Sc	Don Ferguson	Joan Shields
	MATH 1000	Introduction to Mathematics	Schaffer, Hiscocks, Connolly	Joan Haig
	MATH 1500	Introduction to Calculus	Frank Schaffer	Joan Shields
	MATH 2400	Linear Algebra & Geometry	Don Ferguson	x
	MATH 2460	Games of Strategy & Linear Programming	Larry Hoyer	Maria Draper
	MATH 2500	Calculus & Linear Algebra	Jack Hiscocks	Joan Shields
	MATH 2800	Differential Equations	Dennis Connolly	Joan Shields
	MATH 3450	Linear Algebra	Frank Schaffer	x
	MATH 3500	Analysis on the Real Line	Don Ferguson	Joan Shields
	STAT 1770	Modern Elementary Statistics	Dennis Connolly	Maria Draper
Spring 1976	COURSE	TITLE	INSTRUCTOR	AA
	CPSC 2600	Introduction to Computation	Don Ferguson	Maria Draper
	CPSC 3610	File Management	P.N. Daykin	x
	CPSC 3990	Independent Study - Operating Systems	P.N. Daykin	x
	MATH 1000	Introduction to Mathematics	Schaffer, Daykin, Ferguson	Joan Shields
	MATH 1500	Introduction to Calculus	Dennis Connolly	Joan Shields
	MATH 2400	Linear Algebra & Geometry	Jack Hiscocks	x
	MATH 2500	Calculus & Linear Algebra	Frank Schaffer	Joan Shields
	MATH 3310	Topological Analysis	Dennis Connolly	x
	MATH 3400	Introduction to Modern Algebra	Larry Hoyer	x
	MATH 3500	Analysis on the Real Line	Don Ferguson	Joan Shields
	MATH 4450	Advanced Linear Algebra	Frank Schaffer	x
	STAT 1770	Modern Elementary Statistics	Jack Hiscocks	Maria Draper
	STAT 2780	Statistical Inference	Dennis Connolly	Maria Draper
Fall 1976	COURSE	TITLE	INSTRUCTOR	AA
	CPSC 2600	Introduction to Computation	Jack Hiscocks	Joan Shields
	CPSC 3600	Theory of Digital Machines	P.N. Daykin	x

	CPSC 3990	Independent Study - Digital Logical Laboratory	P.N. Daykin	D.C. Hemmings
	MATH 800	Elementary Mathematics with Applications to the Social Sc	Don Ferguson	Maria Draper
	MATH 1000	Intoduction to Mathematics	Joan Haig	Joan Shields
	MATH 1500	Introduction to Calculus	F.J. Papp	Maria Draper
	MATH 2200	Geometry	F.J. Papp	x
	MATH 2400	Linear Algebra & Geometry	Don Ferguson	Maria Draper
	MATH 2460	Games of Strategy & Linear Programming	Frank Schaffer	Joan Shields
	MATH 2500	Calculus & Linear Algebra	Don Ferguson	Maria Draper
	MATH 2800	Introduction to Differential Equations	Frank Schaffer	Maria Draper
	MATH 3450	Linear Algebra	Frank Schaffer	x
	MATH 3500	Analysis on the Real Line	Larry Hoye	Joan Shields
	STAT 1770	Modern Elementary Statistics	Jack Hiscocks	Joan Shields
Fall 1977	COURSE	TITLE	INSTRUCTOR	AA
	CPSC 2600	Introduction to Computation	Jack Hiscocks	J. Shields
	CPSC 3610	File Management	P.N. Daykin	x
	CPSC 3990	Independent Study	P.N. Daykin	x
	MATH 800	Elementary Mathematics with Applications	Joan Haig	Maria Draper
	MATH 1000	Introduction to Mathematics	Frank Schaffer	J. Shields
	MATH 1500	Introduction to Calculus	D. Connolly	Maria Draper
	MATH 2200	Geometry	F.J. Papp	x
	MATH 2400	Linear Algebra and Geometry	D. Connolly	Maria Draper
	MATH 2460	Games of Strategy & Linear Programming	Frank Schaffer	Maria Draper
	MATH 2500	Calculus & Linear Algebra	Don Ferguson	Maria Draper
	MATH 2800	Introduction to Differential Equations	F.J. Papp	J. Shields
	MATH 3000	Discrete Mathematics with Applications to Computer Scien	Don Ferguson	x
	MATH 3400	Introduction to Modern Algebra	F.J. Papp	x
	MATH 3500	Analysis on the Real Line	Frank Schaffer	J. Shields
	STAT 3770	Mathematical Statistics	Larry Hoye	x
Spring 1978	COURSE	TITLE	INSTRUCTOR	AA
	CPSC 2600	Introduction to Computation	Don Ferguson	Maria Draper
	CPSC 2650	Programming & Data Processing	P.N. Daykin	Joan Shields
	CPSC 2670	Numerical Methods	Frank Schaffer	Maria Draper
	MATH 1000	Introduction to Mathematics	J. Haig	Maria Draper
	MATH 1500A	Introduction to Calculus	F.J. Papp	J. Shields
	MATH 1500B	Introduction to Calculus	R. Volden	J. Shields
	MATH 2400	Linear Algebra & Geometry	Don Ferguson	Joan Shields
	MATH 2500	Calculus & Linear Algebra	Frank Schaffer	J. Shields
	MATH 3001	Actuarial Mathematics	Jack Hiscocks	x
	MATH 3450	Linear Algebra	Jack Hiscocks	x
	MATH 3550	Analysis in 2- and 3- Space	Dennis Connolly	x
	MATH 3800	Differential Equations	Dennis Connolly	x
	MATH 4000	Tensors	F.J. Papp	x
	STAT 1770	Modern Elementary Statistics	Larry Hoye	M. Draper, J. Shields
	STAT 2780	Statistical Inference	Dennis Connolly	Maria Draper
	STAT 3750	Probability theory	Don Ferguson	x
Fall 1978	COURSE	TITLE	INSTRUCTOR	AA
	CPSC 1600	Elementary Computer Programming	Jack Hiscocks	J. Shields

	CPSC 2650	Programming & Data Processing	R. Volden	D. Ferguson	
	CPSC 2670	Numerical Methods	Frank Schaffer	M. Draper	
	CPSC 3600	Theory of Digital Machines	P.N. Daykin	x	
	CPSC 3900	Digital Logic Laboratory	P.N. Daykin	D. Hemmings	
	MATH 800	Elementary Mathematics with Applications	Dennis Connolly	M. Draper	
	MATH 1000	Introduction to Mathematics	F.J. Papp	M. Draper	
	MATH 1560A	Calculus I	S. O'Shea	M. Draper	
	MATH 1560B	Calculus I	R. Volden	M. Draper	
	MATH 2560	Calculus II	Don Ferguson	x	
	MATH 2570	Calculus III	Dennis Connolly	J. Shields	
	MATH 3400	Modern Algebra	F.J. Papp	x	
	MATH 3500	Analysis on the Real Line	Larry Hoye	J. Shields	
	MATH 3850	Optimization	Jack Hiscocks	x	
	MATH 3990	Independent Study: Topics in Multivariable Calculus	F.J. Papp	x	
	MATH 4000	Fourier Series & Boundary Value Problems	Frank Schaffer	x	
	STAT 1770	Modern Elementary Statistics	Jack Hiscocks	J. Shields	
Spr & Smr 1979	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1600	Elementary Computer Programming	Rick Volden	Maria Draper	SUMMER
	CPSC 1650	Introduction to Computation	Don Ferguson	Maria Draper	
	CPSC 3650	machine Architecture & Programming	P.N. Daykin	x	
	CPSC 4990	Independent Study: Computer Design	P.N. Daykin	x	
	MATH 1560	Calculus I	Frank Schaffer	J. Shields	
	MATH 2400	Linear Algebra & Geometry	Rick Volden	Joan Shields	
	MATH 2460	Games of Strategy & Linear Programming	Frank Schaffer	J. Shields	
	MATH 2800	Differential Equations	Rick Volden	Maria Draper	
	MATH 3570	Calculus IV	Don Ferguson	x	
	MATH 4000	Tensors	F.J. Papp	x	
	MATH 4560	Complex Analysis	Frank Schaffer	x	
	STAT 1770	Introduction to Probability & Statistics	Larry Hoye	M. Draper	
	STAT 2780	Statistical Inference	Rick Volden	M. Draper	
	STAT 4750	Probability	Don Ferguson	x	
Fall 1979	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1600	Elementary Computer Programming	Jack Hiscocks	Maria Draper	
	CPSC 2650	Programming and Data Processing	P.N. Daykin	Joan Shields	
	MATH 800	Elementary Mathematics with Applications	Don Ferguson	Joan Shields	
	MATH 1000	Introduction to Mathematics	R.A. Mollin	Joan Shields	
	MATH 2200	Geometry	R.A. Mollin	x	
	MATH 2560	Calculus II	Don Ferguson	Maria Draper	
	MATH 2570	Calculus III	Jack Hiscocks	Maria Draper	
	MATH 3000	Mathematical Methods	Frank Schaffer	x	
	MATH 3310	Topological Analysis	Dennis Connolly	x	
	MATH 3450	Linear Algebra	Frank Schaffer	x	
	MATH 3500	Analysis	Larry Hoye	x	
	MATH 4800	Differential Equations II	Dennis Connolly	x	
	STAT 1770	Modern Elementary Statistics	Jack Hiscocks	Joan Shields	
Spring 1980	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1650	Introduction to Computation	Don Ferguson	Maria Draper	

	CPSC 3610	File Management	P.N. Daykin	x	
	MATH 1560	Calculus I	Dennis Connolly	Joan Shields	
	MATH 2400	Linear Algebra & Geometry	Don Ferguson	Joan Shields	
	MATH 2460	Games of Strategy & Linear Programming	Frank Schaffer	Maria Draper	
	MATH 2560	Calculus II	R.A. Mollin	Maria Draper	
	MATH 2800	Differential Equations I	R.A. Mollin	Joan Shields	
	MATH 3000	Algebra, Topology, Analysis	R.A. Mollin	x	
	MATH 3001	Calculus of Variations	Dennis Connolly	x	
	MATH 3570	Calculus IV	Don Ferguson	x	
	MATH 4000	Introduction to Measure & Integration	Jack Hiscocks	x	
	STAT 1770	Introduction to Probability & Statistics	Larry Hoyer	Joan Shields	
	STAT 2780	Statistical Inference	Dennis Connolly	Maria Draper	
	STAT 3770	Introduction to Theory of Statistics	Jack Hiscocks	x	
Fall 1980	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1600	Elementary Computer Programming	Jack Hiscocks	Maria Draper	
	CPSC 3600	Theory of Digital Machines	P.N. Daykin	x	
	MATH 800	Elementary Mathematics with Applications	Dennis Connolly	Shelly Wismath	
	MATH 1000	Introduction to Mathematics	Don Ferguson	Shelly Wismath	
	MATH 2400	Linear Algebra & Geometry	Larry Hoyer	x	
	MATH 2460	Linear Programming & Games of Strategy	Stephen Wismath	Shelly Wismath	
	MATH 2570	Calculus III	Jack Hiscocks	x	
	MATH 2580	Differential Equations	Dennis Connolly	Maria Draper	
	MATH 3000	Topics in Theoretical Computing	Stephen Wismath	x	
	MATH 3450	Linear Algebra	Frank Schaffer	x	
	MATH 3500	Analysis	Don Ferguson	x	
	MATH 4000	Compiler Design Principles	Don Ferguson	x	
	STAT 1770	Introductory Statistics	Dennis Connolly	Shelly Wismath	
Spring 1981	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1600	Elementary Computer Programming	Stephen Wismath	Rex Forsyth	
	CPSC 1650	Introduction to Computation	Don Ferguson	x	
	CPSC 3650	Machine Architecture & Programming	P.N. Daykin	x	
	MATH 1560	Calculus I	Dennis Connolly	Rex Forsyth	
	MATH 2200	Geometry	Don Ferguson	x	
	MATH 2400	Linear Algebra & Geometry	Frank Schaffer	x	
	MATH 2460	Games of Strategy & Linear Programming	Frank Schaffer	Rex Forsyth	
	MATH 2560	Calculus II	Jack Hiscocks	Shelly Wismath	
	MATH 3000	Programming Languages	Stephen Wismath	x	
	MATH 3400	Modern Algebra	Larry Hoyer	x	
	MATH 3570	Calculus IV	Dennis Connolly	x	
	MATH 3850	Optimization	Jack Hiscocks	x	
	STAT 2780	Statistical Inference	Jack Hiscocks	Shelly Wismath	
Smr & Fall 1981	COURSE	TITLE	INSTRUCTOR	AA	
	MATH 1000	Introduction to Mathematics	M.W. Wong	Wayne Babinchuk	
	MATH 1560	Calculus I	Frank Schaffer	Babinchuk, Forsyth	
	MATH 1560	Calculus I	G.B. Schaalje	Babinchuk, Forsyth	
	MATH 1560	Calculus I	Frank Schaffer	Rex Forsyth	SUMMER
	MATH 2460	Linear Programming & Games of Strategy	M.W. Wong	Rex Forsyth	

	MATH 2570	Calculus III	Jack Hiscocks	x	
	MATH 3450	Linear Algebra	Jack Hiscocks	x	
	MATH 3001	Combinatorial Algorithms	J.S. Devitt	x	
	CPSC 1600	Elementary Computer Programming	J.S. Devitt	Maria Draper	
	CPSC 1600	Elementary Computer Programming	Don Ferguson	Maria Draper	
	CPSC 1600	Elementary Computer Programming	Stephen Wismath	Shelly Wismath	SUMMER
	CPSC 2650	Programming & Data Structures	Don Ferguson	x	
	CPSC 2670	Numerical Methods	Frank Schaffer	x	
	STAT 1770	Statistical Inference	Larry Hoyer	Babinchuk, Forsyth	
Spr & Smr 1982	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1600	Elementary Computer Programming	Don Ferguson	Draper & Babinchuk	
	CPSC 1600	Elementary Computer Programming	J.S. Devitt	Rex Forsyth	SUMMER
	CPSC 1650	An Introduction to Computation	J.S. Devitt	Rex Forsyth	
	MATH 1000	Introduction to Mathematics	Frank Schaffer	Rex Forsyth	
	MATH 1560	Calculus I	M.W. Wong	Wayne Babinchuk	
	MATH 2400	Linear Algebra & Geometry	Jack Hiscocks	Maria Draper	
	MATH 2460	Games of Strategy & Linear Programming	J.S. Devitt	Rex Forsyth	
	MATH 2460	Games of Strategy & Linear Programming	Frank Schaffer	Maria Draper	SUMMER
	MATH 2560	Calculus II	Jack Hiscocks	Wayne Babinchuk	
	MATH 2800	Differential Equations I	M.W. Wong	x	
	MATH 3000	Complex Analysis	M.W. Wong	x	
	MATH 3001	History of Mathematics	Larry Hoyer	x	
	MATH 3002	Microprocessors	Don Ferguson	x	
	MATH 3400	Modern Algebra	J.S. Devitt	x	
	STAT 1770	Introduction to Probability & Statistics	G.B. Schaalje	Forsyth & Babinchuk	
	STAT 1770	Introduction to Probability & Statistics	Jack Hiscocks	Maria Draper	SUMMER
	STAT 2780	Statistical Inference	Jack Hiscocks	Maria Draper	
Fall 1982	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1600	Elementary Computer Programming	Jack Hiscocks	Draper & Forsyth	
	CPSC 1600	Elementary Computer Programming	William Gillespie	Draper & Forsyth	
	CPSC 2650	Programming & Data Structures	William Gillespie	Rex Forsyth	
	CPSC 3680	Fortran and APL	J.S. Devitt	x	
	MATH 800	Elementary Mathematics with Applications	Dennis Connolly	Maria Draper	
	MATH 1450	Finite Mathematics	Jack Hiscocks	Joan Shields	
	MATH 1560	Calculus I	Schaffer & Schaalje	Rex Forsyth	
	MATH 2570	Calculus III	Jack Hiscocks	x	
	MATH 2580	Combinatorics	J.S. Devitt	x	
	MATH 3500	Analysis	Dennis Connolly	x	
	STAT 1770	Introduction to Probability & Statistics	Larry Hoyer	Joan Shields	
	STAT 1770	Introduction to Probability & Statistics	Dennis Connolly	Joan Shields	
Spr & Smr 1983	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1600	Elementary Computer Programming	William Gillespie	Draper & Forsyth	
	CPSC 1600	Elementary Computer Programming	B.A. Conrad	Draper & Forsyth	
	CPSC 1600	Elementary Computer Programming	B.A. Conrad	Forsyth, Draper, Shields	SUMMER
	CPSC 3600	Theory of Digital Machines	William Gillespie	x	
	CPSC 3650	Assembler Programming & Machine Architecture	William Gillespie	x	
	MATH 1450	Finite Mathematics	Frank Schaffer	Maria Draper	

	MATH 1560	Calculus I	Dennis Connolly	Forsyth & Schields	
	MATH 1560	Calculus I	Frank Schaffer	Forsyth & Draper	
	MATH 2450	Mathematical Concepts	Frank Schaffer	x	
	MATH 2560	Calculus II	Jack Hiscocks	Joan Shields	
	MATH 3200	Geometry	Larry Hoyer	x	
	MATH 3400	Modern Algebra	J.S. Devitt	x	
	STAT 1770	Introduction to Probability & Statistics	G.B. Schaalje	Joan Shields	
	STAT 1770	Introduction to Probability & Statistics	Dennis Connolly	Rex Forsyth	
	STAT 2780	Statistical Inference	Jack Hiscocks	Maria Draper	
Fall 1983	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1600	Elementary Computer Programming	Don Ferguson	Shields & Forsyth	
	CPSC 1600	Programming & Data Structures	Subir andyopadhyay	Rex Forsyth	
	CPSC 2660	File Processing I	Subir andyopadhyay	Rex Forsyth	
	CPSC 3000	Artificial Intelligence	Stephen Wismath	x	
	CPSC 3600	Theory of Digital Machines	William Gillespie	x	
	CPSC 3650	Assembler Programming & Machine Architecture	William Gillespie	x	
	CPSC 3670	Numerical Methods	Frank Schaffer	x	
	CPSC 4600	Programming Language Organization	Don Ferguson	x	
	MATH 800	Elementary Mathematics with Applications	Dennis Connolly	John Bryden	
	MATH 1450	Finite Mathematics	William Gillespie	John Bryden	
	MATH 1450	Finite Mathematics	Stephen Wismath	John Bryden	
	MATH 1560	Calculus I	Shelly Wismath	John Bryden	
	MATH 1560	Calculus I	Dennis Connolly	John Bryden	
	MATH 2560	Calculus II	Don Ferguson	John Bryden	
	MATH 2800	Differential Equations	Frank Schaffer	x	
	MATH 3400	Modern Algebra	Larry Hoyer	x	
	MATH 3500	Analysis	Jack Hiscocks	x	
	STAT 1770	Introduction to Probability & Statistics	Jack Hiscocks	Joan Shields	
Spr & Smr 1984	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1600	Elementary Computer Programming	Stephen Wismath	Forsyth & Shields	
	CPSC 1600	Elementary Computer Programming	William Gillespie	Forsyth & Shields	
	CPSC 1600	Elementary Computer Programming	Jack Hiscocks	Forsyth & Shields	SUMMER
	CPSC 2650	Programming & Data Processing	Stephen Wismath	Rex Forsyth	
	CPSC 4650	Operating Systems & Computer Architecture	William Gillespie	x	
	CPSC 4990	Software Engineering: Protability, Concurrency & Security	William Gillespie	x	
	MATH 1450	Finite Mathematics	Stephen Wismath	John Bryden	
	MATH 1450	Finite Mathematics	Frank Schaffer	John Bryden	
	MATH 1560	Calculus I	Shelly Wismath	John Bryden	
	MATH 1560	Calculus I	Don Ferguson	John Bryden	
	MATH 1560	Calculus I	Frank Schaffer	x	SUMMER
	MATH 2450	Mathematical Concepts	Shelly Wismath	Rex Forsyth	
	MATH 2560	Calculus II	Jack Hiscocks	Joan Shields	
	MATH 2570	Calculus III	Jack Hiscocks	x	
	MATH 3310	Topology I	Dennis Connolly	x	
	MATH 3450	Linear Algebra	Don Ferguson	x	
	MATH 4800	Differential Equations II	Dennis Connolly	x	
	STAT 1770	Introduction to Probability & Statistics	Dennis Connolly	Joan Shields	

	STAT 1770	Introduction to Probability & Statistics	Shelly Wismath	Joan Shields	
	STAT 1770	Introduction to Probability & Statistics	B. Schaalje	Rex Forsyth	SUMMER
	STAT 2780	Statistical Inference	Larry Hoye	John Bryden	
Fall 1984	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1600	Elementary Computer Programming	Bruce Conrad	Forsyth & Draper	
	CPSC 1600	Elementary Computer Programming	Bruce Conrad	Forsyth & Draper	
	CPSC 2650	Structured Programming & Pascal	Stephen Wismath	Rex Forsyth	
	CPSC 2680	Fortran and APL	Siu-Cheung Chau	Rex Forsyth	
	CPSC 3600	Theory of Digital Machines	Siu-Cheung Chau	x	
	CPSC 3630	Theoretical Foundations of Computing	Stephen Wismath	x	
	CPSC 3650	Assembler Programming & Machine Architecture	Bruce Conrad	x	
	CPSC 4000	Analysis of Algorithms	K.W. Chan	x	
	CPSC 4990	Independent Study - Computational Geometry	Stephen Wismath	x	
	MATH 800	Elementary Mathematics with Applications	Frank Schaffer	Maria Draper	
	MATH 1450	Finite Mathematics	Siu-Cheung Chau	Joan Shields	
	MATH 1450	Finite Mathematics	Dennis Connolly	Joan Shields	
	MATH 1560	Calculus I	Shelly Wismath	Joan Shields	
	MATH 2560	Calculus II	Frank Schaffer	Joan Shields	
	MATH 2570	Calculus III	Dennis Connolly	x	
	MATH 2850	Combinatorial Mathematics	K.W. Chan	x	
	MATH 3450	Linear Algebra	Frank Schaffer	x	
	MATH 3500	Analysis	Don Ferguson	x	
	STAT 1770	Introduction to Probability & Statistics	Dennis Connolly	Maria Draper	
	STAT 1770	Introduction to Probability & Statistics	Larry Hoye	Maria Draper	
Spring 1985	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1600	Elementary Computer Programming	K.W. Chan	Draper & Shields	
	CPSC 2650	Structured Programming & Pascal	Don Ferguson	x	
	CPSC 2660	File Processing I	Siu-Cheung Chau	Rex Forsyth	
	CPSC 3000	Programming Environments & Portability	Bruce Conrad	x	
	CPSC 3001	Graphics	Stephen Wismath	x	
	CPSC 3620	Data Structures & Algorithms	Stephen Wismath	x	
	CPSC 3990	Independent Study - Computer Networks	Siu-Cheung Chau	x	
	CPSC 4600	Compiler Design	Don Ferguson	x	
	CPSC 4680	Programming Language Organization	Bruce Conrad	x	
	MATH 1450	Finite Mathematics	Stephen Wismath	Maria Draper	
	MATH 1560	Calculus	Frank Schaffer	Joan Shields	
	MATH 2450	Mathematical Concepts	Shelly Wismath	Rex Forsyth	
	MATH 2560	Calculus II	Dennis Connolly	Joan Shields	
	MATH 2800	Differential Equations I	K.W. Chan	x	
	MATH 3200	Geometry	Larry Hoye	x	
	MATH 3400	Modern Algebra	Shelly Wismath	x	
	MATH 3570	Calculus IV	Frank Schaffer	x	
	STAT 1770	Introduction to Probability & Statistics	Shelly Wismath	Rex Forsyth	
	STAT 1770	Introduction to Probability & Statistics	Siu-Cheung Chau	Rex Forsyth	
	STAT 2780	Statistical Inference	Dennis Connolly	Maria Draper	
Fall 1985	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1600	Introductory Computing	Kok Wai Chan	Draper & Shields	

CPSC 2650	Structured Programming & Pascal	Siu-Cheung Chau	Rex Forsyth
CPSC 2660	File Processing I	Siu-Cheung Chau	Rex Forsyth
CPSC 3000	Artificial Intelligence	Stephen Wismath	x
CPSC 3620	Data Structures	Jack Hiscocks	x
CPSC 3630	Theoretical Foundations of Computing	Stephen Wismath	x
CPSC 3650	Assembler Programming & Machine Architecture	Bruce Conrad	x
CPSC 3670	Numerical Methods	Frank Schaffer	x
MATH 1450	Applied Finite Mathematics	Bruce Conrad	Joan Shields
MATH 1510	Techniques of Calculus	Shelly Wismath	Joan Shields
MATH 1560	Calculus I	Wolf Holzmann	Maria Draper
MATH 1560	Calculus I	Dennis Connolly	Maria Draper
MATH 2450	Mathematical Concepts	Wolf Holzmann	Maria Draper
MATH 2560	Calculus II	Frank Schaffer	Joan Shields
MATH 2570	Calculus III	Dennis Connolly	x
MATH 2800	Differential Equations I	Frank Schaffer	x
MATH 3310	Topological Analysis	Shelly Wismath	x
MATH 3500	Analysis	Don Ferguson	x
MATH 3850	Optimization	Jack Hiscocks	x
MATH 4000	Logic	Shelly Wismath	x
STAT 1770	Introduction to Probability & Statistics	Dennis Connolly	Rex Forsyth
STAT 1770	Introduction to Probability & Statistics	Larry Hoyer	Rex Forsyth

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COURSE	TITLE	INSTRUCTOR	AA
CPSC 1600	Elementary Computer Programming	Charles Jorgenson	Joan Shields
CPSC 2650	Structured Programming & Pascal	Stephen Wismath	Rex Forsyth
CPSC 3000	Network Algorithms	Jack Hiscocks	x
CPSC 3600	Theory of Digital Machines	Don Ferguson	x
CPSC 4650	Operating Systems	Don Ferguson	x
CPSC 4680	Programming Language Organization	Charles Jorgenson	x
MATH 1450	Finite Mathematics	Wolf Holzmann	Rex Forsyth
MATH 1510	Techniques of Calculus	Frank Schaffer	Maria Draper
MATH 1560	Calculus I	Dennis Connolly	Maria Draper
MATH 2450	Mathematical Concepts	Shelly Wismath	Rex Forsyth
MATH 2560	Calculus II	Jack Hiscocks	x
MATH 2580	Combinatorial Mathematics	Wolf Holzmann	x
MATH 3200	Geometry	Wolf Holzmann	x
MATH 3400	Modern Algebra	Larry Hoyer	x
MATH 3450	Linear Algebra	Frank Schaffer	x
STAT 1770	Introduction to Probability & Statistics	Shelly Wismath	Joan Shields
STAT 1770	Introduction to Probability & Statistics	Jack Hiscocks	Joan Shields
STAT 2780	Statistical Inference	Dennis Connolly	Maria Draper

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COURSE	TITLE	INSTRUCTOR	AA
CPSC 1600	Elementary Computer Programming	Jack Hiscocks	Joan Shields
CPSC 1600	Elementary Computer Programming	Bruce Conrad	Maria Draper
CPSC 2620	Structured Programming & Pascal	Don Ferguson	Rex Forsyth
CPSC 2660	File Processing I	Siu-Cheung Chau	x
CPSC 3620	Data Structures	Jack Hiscocks	x
CPSC 3630	Theoretical Foundations of Computing	Don Ferguson	x

	CPSC 3650	Assembler Programming & Machine Architecture	Bruce Conrad	x
	CPSC 4000	Computer Graphics	Siu-Cheung Chau	x
	MATH 1450	Finite Mathematics	Amar Sodhi	Rex Forsyth
	MATH 1510	Techniques of Calculus	Frank Schaffer	Rex Forsyth
	MATH 1560	Calculus I	Dennis Connolly	Joan Shields
	MATH 1560	Calculus I	Amar Sodhi	Joan Shields
	MATH 2450	Mathematical Concepts	Don Ferguson	Joan Shields
	MATH 2560	Calculus II	Amar Sodhi	Maria Draper
	MATH 2570	Calculus III	Dennis Connolly	x
	MATH 2800	Differential Equations I	Frank Schaffer	x
	MATH 3310	Topology	Wolf Holzmann	x
	MATH 3450	Linear Algebra	Wolf Holzmann	x
	MATH 3500	Analysis	Frank Schaffer	x
	STAT 1770	Introduction to Probability & Statistics	Dennis Connolly	Maria Draper
	STAT 1770	Introduction to Probability & Statistics	Larry Hoyer	Maria Draper
Spring 1987	COURSE	TITLE	INSTRUCTOR	AA
	CPSC 1600	Elementary Computer Programming	Don Ferguson	Joan Shields
	CPSC 1600	Elementary Computer Programming	Bruce Conrad	Maria Draper
	CPSC 2650	Structured Programming & Pascal	Siu-Cheung Chau	Rex Forsyth
	CPSC 2680	Fortran and APL	Bruce Conrad	Rex Forsyth
	CPSC 3600	Theory of Digital Machines	Siu-Cheung Chau	x
	CPSC 3660	Information Storage & Retrieval	Siu-Cheung Chau	x
	CPSC 4600	Compiler Construction	Bruce Conrad	x
	CPSC 4650	Operating Systems	Don Ferguson	x
	MATH 1450	Finite Mathematics	Amar Sodhi	Rex Forsyth
	MATH 1510	Techniques of Calculus	Amar Sodhi	Maria Draper
	MATH 1560	Calculus I	Amar Sodhi	Joan Shields
	MATH 2450	Mathematical Concepts	Frank Schaffer	Rex Forsyth
	MATH 2560	Calculus I	Dennis Connolly	Joan Shields
	MATH 2580	Combinatorial Mathematics	Wolf Holzmann	x
	MATH 3400	Modern Algebra	Larry Hoyer	x
	MATH 3570	Calculus IV	Wolf Holzmann	x
	MATH 4800	Differential Equations II	Frank Schaffer	x
	STAT 1770	Introduction to Probability & Statistics	Jack Hiscocks	Joan Shields
	STAT 1770	Introduction to Probability & Statistics	Wolf Holzmann	Maria Draper
	STAT 2780	Statistical Inference	Dennis Connolly	Maria Draper
Fall 1987	COURSE	TITLE	INSTRUCTOR	AA
	CPSC 1600	Elementary Computer Programming	Siu-Cheung Chau	x
	CPSC 1600	Elementary Computer Programming	Jack Hiscocks	Maria Draper
	CPSC 2650	Structured Programming & Pascal	Siu-Cheung Chau	x
	CPSC 2660	File Processing I	Siu-Cheung Chau	x
	CPSC 3620	Data Structures	Jack Hiscocks	x
	CPSC 3630	Theoretical Foundations of Computing	Shelly Wismath	x
	CPSC 3650	Assembly Language Programming	Stephen Wismath	x
	CPSC 3670	Numerical Methods	Frank Schaffer	x
	CPSC 4680	Programming Languages	Stephen Wismath	x
	MATH 1450	Elementary Linear Algebra	Wolf Holzmann	Rex Forsyth

	MATH 1510	Techniques of Calculus	Frank Schaffer	Jackie Knight	
	MATH 1560	Calculus I	Shelly Wismath	Jackie Knight	
	MATH 2450	Mathematical Concepts	Don Ferguson	Jackie Knight	
	MATH 2570	Calculus III	Frank Schaffer	x	
	MATH 3500	Analysis	Wolf Holzmann	x	
	MATH 4560	Complex Analysis	Dennis Connolly	x	
	STAT 1770	Introduction to Probability & Statistics	Dennis Connolly	Rex Forsyth	
	STAT 1770	Elementary Statistics	Larry Hoyer	Maria Draper	
Spring 1988	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000	Introduction to Computer Science	Rex Forsyth	Rex Forsyth	
	CPSC 1600	Elementary Computer Programming	Don Ferguson	Maria Draper	
	CPSC 1600	Elementary Computer Programming	Stephen Wismath	Maria Draper	
	CPSC 2650	Structured Programming & Pascal	Stephen Wismath	Rex Forsyth	
	CPSC 2680	Fortran and APL	Bruce Conrad	Rex Forsyth	
	CPSC 3000	Human Computer Interaction	Bruce Conrad	x	
	CPSC 3001	Artificial Intelligence	Stephen Wismath	x	
	CPSC 3600	Theory of Digital Machines	Siu-Cheung Chau	x	
	CPSC 4650	Operating Systems	Siu-Cheung Chau	x	
	MATH 1450	Elementary Linear Algebra	Frank Schaffer	Jackie Knight	
	MATH 1510	Techniques of Calculus	Shelly Wismath	Jackie Knight	
	MATH 1560	Calculus I	Dennis Connolly	Rex Forsyth	
	MATH 2450	Mathematical Concepts	Wolf Holzmann	Rex Forsyth	
	MATH 2560	Calculus II	Dennis Connolly	Jackie Knight	
	MATH 2800	Differential Equations I	Frank Schaffer	x	
	MATH 2850	Combinatorial Mathematics	Wolf Holzmann	x	
	MATH 3200	Geometry	Shelly Wismath	x	
	MATH 3400	Modern Algebra	Larry Hoyer	x	
	MATH 3570	Calculus IV	Don Ferguson	x	
	MATH 3850	Optimization	Jack Hiscocks	x	
	STAT 1770	Introduction to Probability & Statistics	Shelly Wismath	Maria Draper	
	STAT 1770	Introduction to Probability & Statistics	Wolf Holzmann	Jackie Knight	
	STAT 2780	Statistical Inference	Dennis Connolly	Maria Draper	
Smr & Fall 1988	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000	Introduction to Computer Science	Xiaolin Wu	Rex Forsyth	
	CPSC 1600	Introduction to a Programming Language	Jack Hiscocks	Maria Draper	
	CPSC 2600	Assembly Language Programming	Stephen Wismath	Rex Forsyth	
	CPSC 3630	Theoretical Foundations of Computing	Shelly Wismath	x	
	CPSC 3710	Computer Graphics	Xiaolin Wu	x	
	MATH 1450	Elementary Linear Algebra	Frank Schaffer	Joan Blair	
	MATH 1510	Techniques of Calculus	Frank Schaffer	Jackie Knight	SUMMER
	MATH 1510	Techniques of Calculus	Shelly Wismath	Joan Blair	
	MATH 1510	Techniques of Calculus	Frank Schaffer	Crystal Burger	
	MATH 1560	Calculus I	Dennis Connolly	Rex Forsyth	
	MATH 2450	Mathematical Concepts	Don Ferguson	Rex Forsyth	
	MATH 2560	Calculus II	Don Ferguson	Joan Blair	
	MATH 2570	Calculus III	Frank Schaffer	x	
	MATH 2800	Differential Equations I	Wolf Holzmann	x	

	MATH 3310	Topology	Dennis Connolly	x	
	MATH 3400	Modern Algebra	Larry Hoyer	x	
	MATH 3500	Analysis	Shelly Wismath	x	
	STAT 1770	Introduction to Probability & Statistics	Dennis Connolly	Joan Blair	
	STAT 1770	Introduction to Probability & Statistics	Wolf Holzmann	Maria Draper	
	STAT 1770	Introduction to Probability & Statistics	Jack Hiscocks	Crystal Burger	
	STAT 2780	Statistical Inference	Jack Hiscocks	Jackie Knight	SUMMER
Spr & Smr 1989	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1600	Introduction to a Programming Language	Xiaolin Wu	Maria Draper	
	CPSC 2650	Advanced Programming Techniques	Stephen Wismath	Rex Forsyth	
	CPSC 2660	File Processing I	Rex Forsyth	x	SUMMER
	CPSC 2690	Systems Programming	Xiaolin Wu	Joan Blair	
	CPSC 3600	Architecture of Digital Machines	Xiaolin Wu	x	
	CPSC 3740	Programming Languages	Stephen Wismath	x	
	CPSC 4630	Design & Analysis of Algorithms	Stephen Wismath	x	
	MATH 1450	Elementary Linear Algebra	Jack Hiscocks	Joan Blair	
	MATH 1510	Techniques of Calculus	Frank Schaffer	Rex Forsyth	
	MATH 1510	Techniques of Calculus	Frank Schaffer	Maria Draper	SUMMER
	MATH 1560	Calculus I	Wolf Holzmann	Maria Draper	
	MATH 2450	Mathematical Concepts	Shelly Wismath	Rex Forsyth	
	MATH 2560	Calculus II	Frank Schaffer	Jackie Knight	
	MATH 2560	Calculus II	Jackie Knight	Joan Blair	
	MATH 2560	Calculus II	Jack Hiscocks	Joan Blair	SUMMER
	MATH 2580	Combinatorial Mathematics	Wolf Holzmann	x	
	MATH 3200	Geometry	Wolf Holzmann	x	
	MATH 3450	Linear Algebra	Jackie Knight	x	
	MATH 4800	Differential Equations II	Frank Schaffer	x	
	STAT 1770	Introduction to Probability & Statistics	Shelly Wismath	Joan Blair	
	STAT 1770	Introduction to Probability & Statistics	Larry Hoyer	Maria Draper	
	STAT 2780	Statistical Inference	Jack Hiscocks	Maria Draper	
Fall 1989	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1600	Introduction to a Programming Language	Stephen Wismath	Joan Blair	
	CPSC 2600	Assembly Language	Stephen Wismath	Rex Forsyth	
	CPSC 2650	Advanced Programming Techniques	Moses Renert	Rex Forsyth	
	CPSC 2660	File Processing I	Siu-Cheung Chau	x	
	CPSC 3620	Data Structures	Weining Zhang	x	
	CPSC 3710	Computer Structures	Weining Zhang	x	
	CPSC 3750	Artificial Intelligence	Stephen Wismath	x	
	CPSC 3780	Data Communication & Networking	Siu-Cheung Chau	x	
	CPSC 4600	Language Translation	Moses Renert	x	
	MATH 1450	Elementary Linear Algebra	Jack Hiscocks	Maria Draper	
	MATH 1510	Techniques of Calculus	Frank Schaffer	Blair & Rae	
	MATH 1560	Calculus I	David Kaminski	Maria Draper	
	MATH 1560	Calculus I	Wolf Holzmann	Darryl Rae	
	MATH 2450	Mathematical Concepts	Barney Kerrighan	Rex Forsyth	
	MATH 2560	Calculus II	Barney Kerrighan	Joan Blair	
	MATH 2570	Calculus III	David Kaminski	x	

	MATH 3000	Mathematical Logic	Shelly Wismath	x
	MATH 3200	Geometry	Wolf Holzmann	x
	MATH 3500	Analysis	Frank Schaffer	x
	MATH 4560	Complex Analysis	Wolf Holzmann	x
	STAT 1770	Introduction to Probability & Statistics	Larry Hoye	Darryl Rae
	STAT 1770	Introduction to Probability & Statistics	Shelly Wismath	Maria Draper
	STAT 1770	Introduction to Probability & Statistics	Jack Hiscocks	Maria Draper
Spring 1990	COURSE	TITLE	INSTRUCTOR	AA
	CPSC 1000	Introduction to Computer Science	Siu-Cheung Chau	x
	CPSC 1600	Introduction to a Programming Language	Moses Renert	Maria Draper
	CPSC 2650	Advanced Programming Techniques	Weining Zhang	Rex Forsyth
	CPSC 2690	Systems Programming	Stephen Wismath	Joan Blair
	CPSC 3000	Computability Theory	Moses Renert	x
	CPSC 3600	Architecture of Digital Machines	Weining Zhang	x
	CPSC 3630	Theoretical Foundations of Computing	Moses Renert	x
	CPSC 3660	Database Management Systems	Siu-Cheung Chau	x
	CPSC 3740	Programming Languages	Stephen Wismath	x
	CPSC 4001	Advanced Database Systems	Weining Zhang	x
	CPSC 4650	Operating Systems	Siu-Cheung Chau	x
	MATH 1450	Elementary Linear Algebra	Shelly Wismath	Rex Forsyth
	MATH 1510	Techniques of Calculus	David Kaminski	Darryl Rae
	MATH 1560	Calculus I	Frank Schaffer	Joan Blair
	MATH 2450	Mathematical Concepts	Shelly Wismath	Maria Draper
	MATH 2560	Calculus II	David Kaminski	x
	MATH 2800	Differential Equations I	Frank Schaffer	x
	MATH 2850	Combinatorial Mathematics	Wolf Holzmann	x
	MATH 3310	Topological Analysis	Shelly Wismath	x
	MATH 3400	Modern Algebra	Larry Hoye	x
	MATH 3450	Linear Algebra	Frank Schaffer	x
	MATH 3500	Analysis	Jack Hiscocks	x
	MATH 4000	Elementary Differential Geometry	David Kaminski	x
	STAT 1770	Introduction to Probability & Statistics	Wolf Holzmann	Darryl Rae
	STAT 1770	Introduction to Probability & Statistics	Dennis Connolly	Joan Blair
	STAT 2780	Statistical Inference	Jack Hiscocks	Maria Draper
Smr & Fall 1990	COURSE	TITLE	INSTRUCTOR	AA
	CPSC 1000	Introduction to Computer Science	Siu-Cheung Chau	x
	CPSC 1600	Introduction to a Programming Language	Weining Zhang	Darryl Rae
	CPSC 2650	Advanced Programming Techniques	Moses Renert	Rex Forsyth
	CPSC 3620	Data Structures	Weining Zhang	x
	CPSC 3630	Theoretical Foundations of Computing	Stephen Wismath	x
	CPSC 3660	Database Management Systems	Weining Zhang	x
	CPSC 3670	Numerical Methods	Frank Schaffer	x
	CPSC 3710	Computer Graphics	Siu-Cheung Chau	x
	CPSC 4000	Computational Geometry	Stephen Wismath	x
	CPSC 4600	Language Translation	Moses Renert	x
	MATH 1450	Elementary Linear Algebra	Charles Jorgenson	Carmen Ropchan
	MATH 1510	Techniques of Calculus	Hadi Kharaghani	Carmen Ropchan

	MATH 1510	Techniques of Calculus	Frank Schaffer	Ropchan & Richards	
	MATH 1510	Techniques of Calculus	Frank Schaffer	Maria Draper	SUMMER
	MATH 1560	Techniques of Calculus	Shelly Wismath	Maria Draper	
	MATH 1560	Calculus I	Hadi Kharaghani	Carmen Ropchan	
	MATH 2450	Mathematical Concepts	Shelly Wismath	Maria Draper	
	MATH 2450	Mathematical Concepts	Frank Schaffer	Maria Draper	SUMMER
	MATH 2560	Calculus II	David Kaminski	Darryl Rae	
	MATH 2570	Calculus III	Hadi Kharaghani	x	
	MATH 2800	Differential Equations I	Frank Schaffer	x	
	MATH 2850	Combinatorial Mathematics	Moses Renert	x	
	MATH 3100	Mathematical Logic	Shelly Wismath	x	
	MATH 3200	Geometry	David Kaminski	x	
	MATH 3500	Analysis	Dennis Connolly	x	
	STAT 1770	Introduction to Probability & Statistics	Larry Hoye	x	
	STAT 1770	Introduction to Probability & Statistics	David Kaminski	Rex Forsyth	
	STAT 1770	Introduction to Probability & Statistics	Dennis Connolly	Maria Draper	
Spring 1991	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000	Introduction to a Programming Language	Moses Renert	Maria Draper	
	CPSC 2600	Assembly Language	Stephen Wismath	Rex Forsyth	
	CPSC 2650	Advanced Programming Techniques	Stephen Wismath	Rex Forsyth	
	CPSC 2660	File Processing I	Siu-Cheung Chau	x	
	CPSC 3600	Computer Architecture	Siu-Cheung Chau	x	
	CPSC 3740	Programming Languages	Stephen Wismath	x	
	CPSC 3750	Artificial Intelligence	Weining Zhang	x	
	CPSC 3780	Data Communication & Networking	Siu-Cheung Chau	x	
	CPSC 4000	Advanced Database Systems	Weining Zhang	x	
	CPSC 4630	Analysis of Algorithms	Moses Renert	x	
	MATH 1450	Elementary Linear Algebra	Frank Schaffer	Carmen Ropchan	
	MATH 1510	Techniques of Calculus	Moses Renert	Carmen Ropchan	
	MATH 1510	Techniques of Calculus	Frank Schaffer	Elaine Jacklynn	
	MATH 1560	Calculus I	David Kaminski	Darryl Rae	
	MATH 2450	Mathematical Concepts	Frank Schaffer	Carmen Ropchan	
	MATH 2560	Calculus II	Ke Wang	Darryl Rae	
	MATH 3400	Group and Ring Theory	Larry Hoye	x	
	MATH 3450	Linear Algebra	Shelly Wismath	x	
	MATH 3570	Calculus IV	Hadi Kharaghani	x	
	MATH 4000	Topics in Mathematics: Real Analysis I	Hadi Kharaghani	x	
	MATH 4800	Differential Equations II	David Kaminski	x	
	STAT 1770	Introduction to Probability & Statistics	Shelly Wismath	Maria Draper	
	STAT 2780	Statistical Inference	Dennis Connolly	Maria Draper	
Smr & Fall 1991	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1600	Introduction to a Programming Language	Weining Zhang	Darryl Rae	
	CPSC 1600	Introduction to a Programming Language	Rex Forsyth	Maria Draper	SUMMER
	CPSC 2610	Introduction to Digital Systems	Siu-Cheung Chau	x	
	CPSC 2560	Advanced Programming Techniques	Moses Renert	Rex Forsyth	
	CPSC 2660	File Processing I	Siu-Cheung Chau	x	
	CPSC 3630	Theoretical Foundations of Computing	Shelly Wismath	x	

	CPSC 3710	Computer Graphics	Siu-Cheung Chau	x	
	CPSC 3750	Artificial Intelligence	Weining Zhang	x	
	CPSC 4000	Topics in Computer Science: Computer Simulation	Moses Renert	x	
	CPSC 4630	Analysis & Complexity of Algorithms	Weining Zhang	x	
	MATH 1450	Elementary Linear Algebra	David Kaminski	Carmen Ropchan	
	MATH 1510	Techniques of Calculus	Qiang Ye	x	
	MATH 1560	Calculus I	Hadi Kharaghani	Carmen Ropchan	
	MATH 1560	Calculus I	Shelly Wismath	Maria Draper	
	MATH 1560	Calculus I	Rob Craigen	Carmen Ropchan	SUMMER
	MATH 2560	Calculus II	J.L. Fisher	Darryl Rae	
	MATH 2570	Calculus III	David Kaminski	x	
	MATH 2800	Differential Equations I	David Kaminski	x	
	MATH 2850	Combinatorial Mathematics	Rob Craigen	x	
	MATH 3310	Topological Analysis	Dennis Connolly	x	
	MATH 3461	Elementary Number Theory	Wolf Holzmann	x	
	MATH 3500	Analysis	Hadi Kharaghani	x	
	MATH 3850	Optimization	Wolf Holzmann	x	
	MATH 4400	Field Theory	Shelly Wismath	x	
	STAT 1770	Introduction to Probability & Statistics	Larry Hoye	Darryl Rae	
	STAT 1770	Introduction to Probability & Statistics	J.L. Fisher	Elaine Jacklynn	
	STAT 1770	Introduction to Probability & Statistics	Dennis Connolly	Maria Draper	
Spring 1992	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000	Introduction to Computer Science	Siu-Cheung Chau	x	
	CPSC 2650	Advanced Programming Techniques	Stephen Wismath	Rex Forsyth	
	CPSC 2690	Systems Programming in C	Stephen Wismath	Cindy Cole	
	CPSC 3600	Computer Architecture	Weining Zhang	x	
	CPSC 3660	Database Management Systems	Weining Zhang	x	
	CPSC 4650	Operating Systems	Siu-Cheung Chau	x	
	MATH 1450	Elementary Linear Algebra	Qiang Ye	Darryl Rae	
	MATH 1510	Techniques of Calculus	David Cowan	Darryl Rae	
	MATH 1510	Techniques of Calculus	Qiang Ye	Carmen Ropchan	
	MATH 1560	Calculus I	Dennis Connolly	Carmen Ropchan	
	MATH 2450	Mathematical Concepts	Shelly Wismath	Maria Draper	
	MATH 2560	Calculus I	Hadi Kharaghani	Darryl Rae	
	MATH 3000	Celestial Mechanics: Computing Orbits	David Kaminski	x	
	MATH 3200	Geometry	Wolf Holzmann	x	
	MATH 3400	Group and Ring Theory	Larry Hoye	x	
	MATH 3450	Linear Algebra	Rob Craigen	x	
	MATH 3570	Calculus IV	David Cowan	x	
	MATH 3860	Combinatorics	Wolf Holzmann	x	
	MATH 4000	Lattices and Order	Shelly Wismath	x	
	MATH 4560	Complex Analysis	Hadi Kharaghani	x	
	STAT 1770	Introduction to Probability & Statistics	Wolf Holzmann	Carmen Ropchan	
	STAT 1770	Introduction to Probability & Statistics	David Cowan	Elaine Jacklynn	
	STAT 2780	Statistical Inference	David Kaminski	Maria Draper	
Smr & Fall 1992	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000	Introduction to Computer Science	Rex Forsyth	Trent Takeyasu	SUMMER

CPSC 1000	Introduction to Computer Science	David Kaminski	Trent Takeyasu	SUMMER
MATH 1450	Elementary Linear Algebra	Rob Craigen	Carmen Ropchan	SUMMER
MATH 1560	Calculus I	Hadi Kharaghani	Carmen Ropchan	SUMMER
CPSC 1600	Introduction to a Programming Language	Jack Hiscocks	Maria Draper	
CPSC 2610	Introduction to Digital Systems	Weining Zhang	x	
CPSC 2650	Advanced Programming Techniques	C. Jorgenson	Rex Forsyth	
CPSC 2690	Systems Programming	Wolf Holzmann	Joan Blair	
CPSC 3620	Data Structures	Weining Zhang	x	
CPSC 3660	Database Management Systems	Weining Zhang	x	
CPSC 3670	Numerical Methods	David Kaminski	x	
CPSC 3740	Programming Languages	Ryan Hayward	x	
CPSC 3780	Data Communication & Networking	Siu-Cheung Chau	x	
CPSC 4600	Implementation of High Level Programming Languages	Ryan Hayward	x	
MATH 1450	Elementary Linear Algebra	Dave Cowan	Darryl Rae	
MATH 1510	Techniques of Calculus	Frank Schaffer	Darryl Rae, Elaine Jacklynn	
MATH 1560	Calculus I	Hadi Kharaghani	Rex Forsyth	
MATH 1560	Calculus I	Hadi Kharaghani	Maria Draper	
MATH 2450	Mathematical Concepts	Dave Cowan	Maria Draper	
MATH 2560	Calculus II	J.L. Fisher	Joan Blair	
MATH 2570	Calculus III	Dennis Connolly	x	
MATH 2800	Differential Equations I	Frank Schaffer	x	
MATH 2850/2865	Combinatorial Mathematics	Wolf Holzmann	x	
MATH 3200	Geometry	Dave Cowan	x	
MATH 3500	Analysis	Hadi Kharaghani	x	
STAT 1770	Introduction to Probability & Statistics	Larry Hoye	Rex Forsyth	
STAT 1770	Introduction to Probability & Statistics	David Kaminski	Darryl Rae	
STAT 1770	Introduction to Probability & Statistics	Dennis Connolly	Joan Blair	
COURSE	TITLE	INSTRUCTOR	AA	
CPSC 1000	Introduction to Computer Science	Thang Bui	Rex Forsyth	
CPSC 1600	Introduction to a Programming Language	Jack Hiscocks	Joan Blair	
CPSC 2600	Assembly Language Programming	Ryan Hayward	Thang Bui	
CPSC 2650	Advanced Programming Techniques	C. Jorgenson	Rex Forsyth	
CPSC 3615	Computer Architecture	Weining Zhang	x	
CPSC 3625	Survey of Algorithms	Ryan Hayward	x	
CPSC 3630	Theoretical Foundations of Computing	Ryan Hayward	x	
CPSC 4660	Advanced Database Systems	Weining Zhang	x	
MATH 1450	Elementary Linear Algebra	Frank Schaffer	Maria Draper	
MATH 1510	Techniques of Calculus	Frank Schaffer	Draper & Blair	
MATH 1560	Calculus I	Hadi Kharaghani	x	
MATH 2450	Mathematical Concepts	Dave Cowan	Joan Blair	
MATH 2560	Calculus II	Dennis Connolly	Darryl Rae	
MATH 2580	Calculus IV	David Kaminski	x	
MATH 3100	Introduction to Mathematical Logic	Dave Cowan	x	
MATH 3310	Topological Analysis	Hadi Kharaghani	x	
MATH 3400	Group and Ring Theory	Larry Hoye	x	
MATH 3450	Linear Algebra	Wolf Holzmann	x	
MATH 4800	Differential Equations II	David Kaminski	x	

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	STAT 1770	Introduction to Probability & Statistics	Wolf Holzmann	Jacklynn & Rae	
	STAT 1770	Introduction to Probability & Statistics	Rob Craigen	Elaine Jacklynn	
	STAT 2780	Statistical Inference	David Kaminski	Maria Draper	
Smr & Fall 1993	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000	Introduction to Computer Science	Thang Bui	Marie Taylor	SUMMER
	CPSC 1600	Introduction to a Programming Language	Rex Forsyth	Maria Draper	SUMMER
	MATH 1450	Elementary Linear Algebra	Rob Craigen	Darryl Rae	SUMMER
	MATH 1560	Calculus I	Darryl Rae	Carmen Ropchan	SUMMER
	CPSC 1600	Introduction to a Programming Language	Weining Zhang	Joan Blair	
	CPSC 2600	Assembly Language Programming	Ryan Hayward	Rex Forsyth	
	CPSC 2610	Introduction to Digital Systems	Siu-Cheung Chau	x	
	CPSC 2650	Advanced Programming Techniques	Stephen Wismath	Rex Forsyth	
	CPSC 2660	File Processing	Siu-Cheung Chau	x	
	CPSC 3620	Data Structures	Weining Zhang	x	
	CPSC 3630	Theoretical Foundations of Computing	Ryan Hayward	x	
	CPSC 3740	Programming Languages	Stephen Wismath	x	
	CPSC 3750	Artificial Intelligence	Weining Zhang	x	
	CPSC 4650	Operating Systems	Siu-Cheung Chau	x	
	MATH 1450	Elementary Linear Algebra	Dave Cowan	Joan Blair	
	MATH 1510	Techniques of Calculus	Rob Craigen	Maria Draper	
	MATH 1560	Calculus I	Hadi Kharaghani	Darryl Rae	
	MATH 2450	Mathematical Concepts	Dave Cowan	Joan Blair	
	MATH 2560	Calculus II	Wolf Holzmann	Darryl Rae	
	MATH 2570	Calculus III	Dennis Connolly	x	
	MATH 2800	Differential Equations I	David Kaminski	x	
	MATH 2865	Combinatorial Mathematics	Ryan Hayward	x	
	MATH 3461	Elementary Linear Algebra	Wolf Holzmann	x	
	MATH 3500	Analysis	Shelly Wismath	x	
	MATH 3850	Topics in Mathematics: Financial Mathematics	David Kaminski	x	
	MATH 4400	Geometry	Dave Cowan	x	
	STAT 1770	Introduction to Probability & Statistics	Larry Hoye	Darryl Rae	
	STAT 1770	Introduction to Probability & Statistics	Shelly Wismath	Maria Draper	
	STAT 1770	Introduction to Probability & Statistics	Dennis Connolly	Elaine Jacklynn	
Spring 1994	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000	Introduction to Computer Science	Siu-Cheung Chau	Rex Forsyth	
	CPSC 1600	Introduction to a Programming Language	Stephen Wismath	Maria Draper	
	CPSC 2650	Advanced Programming Techniques	Stephen Wismath	Rex Forsyth	
	CPSC 2690	Systems Programming	Stephen Wismath	Joan Blair	
	CPSC 3615	Computer Architecture	Weining Zhang	x	
	CPSC 3625	Survey of Algorithms	Ryan Hayward	x	
	CPSC 3660	Database Management Systems	Weining Zhang	x	
	CPSC 3710	Computer Graphics	Siu-Cheung Chau	x	
	CPSC 4625	Design & Analysis of Advanced Algorithms	Ryan Hayward	x	
	MATH 1450	Elementary Linear Algebra	David Kaminski	Joan Blair	
	MATH 1510	Techniques of Calculus	Rob Craigen	Darryl Rae	
	MATH 1560	Calculus I	Shelly Wismath	Joan Blair	
	MATH 2450	Mathematical Concepts	Larry Hoye	Rex Forsyth	

	MATH 2560	Calculus II	Rob Craigen	Darryl Rae	
	MATH 2580	Calculus IV	Wolf Holzmann	x	
	MATH 3100	Introduction to Mathematical Logic	Dave Cowan	x	
	MATH 3200	Geometry	Shelly Wismath	x	
	MATH 3400	Group and Ring Theory	Larry Hoye	x	
	MATH 3450	Linear Algebra	Wolf Holzmann	x	
	MATH 4560	Complex Analysis	David Kaminski	x	
	STAT 1770	Introduction to Probability & Statistics	Dave Cowan	Darryl Rae	
	STAT 1770	Introduction to Probability & Statistics	Wolf Holzmann	Maria Draper	
	STAT 2780	Statistical Inference	David Kaminski	Maria Draper	
Fall 1994	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1620	Introduction to a Programming Language	Weining Zhang	Joan Blair	
	CPSC 2600	Assembly Language Programming	Ryan Hayward	Rex Forsyth	
	CPSC 2610	Introduction to Digital Systems	Siu-Cheung Chau	x	
	CPSC 2620	Advanced Programming Techniques	Ryan Hayward	Rex Forsyth	
	CPSC 2660	File Processing	Siu-Cheung Chau	x	
	CPSC 3620	Data Structures	Weining Zhang	x	
	CPSC 3630	Theoretical Foundations of Computing	Dave Cowan	x	
	CPSC 3740	Programming Languages	Stephen Wismath	x	
	CPSC 3780	Data Communication & Networking	Siu-Cheung Chau	x	
	CPSC 4660	Advanced Database Systems	Weining Zhang	x	
	CPSC 4850	Computational Geometry	Stephen Wismath	x	
	MATH 1450	Elementary Linear Algebra	Shelly Wismath	Joan Blair	
	MATH 1510	Techniques of Calculus	Dave Cowan	Elaine Jacklynn	
	MATH 1560	Calculus I	Hadi Kharaghani	Maria Draper	
	MATH 2450	Mathematical Concepts	Shelly Wismath	Joan Blair	
	MATH 2560	Calculus II	Wolf Holzmann	Maria Draper	
	MATH 2570	Calculus III	Dennis Connolly	x	
	MATH 2800	Differential Equations I	David Kaminski	x	
	MATH 2865	Combinatorial Mathematics	Rob Craigen	x	
	MATH 3310	Topological Analysis	Wolf Holzmann	x	
	MATH 3500	Analysis	Dennis Connolly	x	
	MATH 4560	Complex Analysis	Hadi Kharaghani	x	
	STAT 1770	Introduction to Probability & Statistics	Larry Hoye	Laurie Kaminski	
	STAT 1770	Introduction to Probability & Statistics	Wolf Holzmann	Elaine Jacklynn	
	STAT 1770	Introduction to Probability & Statistics	Dennis Connolly	Elaine Jacklynn	
	STAT 1770	Introduction to Probability & Statistics	Jack Hiscocks	Nicole Wilson	
	STAT 2780	Statistical Inference	David Kaminski	Maria Draper	
	STAT 2780	Statistical Inference	Rob Craigen	Maria Draper	
Spr & Smr 1995	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000	Introduction to Computer Science	Robert Craigen	Rex Forsyth	
	CPSC 1000	Introduction to Computer Science	Rex Forsyth	Dave Walters	SUMMER
	CPSC 1620	Introduction to a Programming Language	Stephen Wismath	Maria Draper	
	CPSC 2620	Advanced Programming Techniques	Stephen Wismath	Rex Forsyth	
	CPSC 2690	Systems Programming	Wolf Holzmann	Joan Blair	
	CPSC 3615	Computer Architecture	Siu-Cheung Chau	x	
	CPSC 3625	Survey of Algorithms	Stephen Wismath	x	

	CPSC 3660	Database Management Systems	Weining Zhang	x
	CPSC 3670	Numerical Methods	David Kaminski	x
	CPSC 3750	Artificial Intelligence	Weining Zhang	x
	CPSC 4600	Implementation of High Level Programming Languages	Ryan Hayward	x
	MATH 1450	Elementary Linear Algebra	Wolf Holzmann	Joan Blair
	MATH 1510	Techniques of Calculus	David Kaminski	Elaine Jacklynn
	MATH 1510	Techniques of Calculus	Dennis Connolly	Elaine Jacklynn
	MATH 1560	Calculus I	Hadi Kharaghani	Maria Draper
	MATH 2450	Mathematical Concepts	Larry Hoye	Rex Forsyth
	MATH 2560	Calculus II	Dave Cowan	Joan Blair
	MATH 2560	Calculus II	Ryan Hayward	Nicole Wilson
	MATH 2580	Calculus IV	Hadi Kharaghani	x
	MATH 3100	Introduction to Mathematical Logic	Shelly Wismath	x
	MATH 3200	Geometry	Dave Cowan	x
	MATH 3400	Group and Ring Theory	Larry Hoye	x
	MATH 3450	Linear Algebra	Robert Craigen	x
	MATH 4800	Differential Equations II	David Kaminski	x
	STAT 1770	Introduction to Probability & Statistics	Robert Craigen	Elaine Jacklynn
	STAT 1770	Introduction to Probability & Statistics	Shelly Wismath	Elaine Jacklynn
	STAT 2780	Statistical Inference	Dennis Connolly	Maria Draper
Fall 1995	COURSE	TITLE	INSTRUCTOR	AA
	CPSC 1620	Introduction to a Programming Language	Weining Zhang	Joan Blair
	CPSC 2600	Assembly Language Programming	Stephen Wismath	Rex Forsyth
	CPSC 2610	Introduction to Digital Systems	Weining Zhang	x
	CPSC 2620	Advanced Programming Techniques	Stephen Wismath	Rex Forsyth
	CPSC 2660	File Processing	Siu-Cheung Chau	x
	CPSC 3620	Data Structures	Weining Zhang	x
	CPSC 3630	Theoretical Foundations of Computing	Stephen Wismath	x
	CPSC 4650	Operating Systems	Siu-Cheung Chau	x
	MATH 1410	Elementary Linear Algebra	Wolf Holzmann	Joan Blair
	MATH 1510	Techniques of Calculus	Jim Liu	Rex Forsyth
	MATH 1560	Calculus I	Hadi Kharaghani	Nicole Wilson
	MATH 2000	Mathematical Concepts	Shelly Wismath	Joan Blair
	MATH 2560	Calculus II	Dennis Connolly	Maria Draper
	MATH 2570	Calculus III	Wolf Holzmann	x
	MATH 2865	Combinatorial Mathematics	Dave Cowan	x
	MATH 3461	Elementary Number Theory	Wolf Holzmann	x
	MATH 3500	Analysis	Shelly Wismath	x
	MATH 3600/4800	Differential Equations II	Hadi Kharaghani	x
	MATH 3860	Combinatorics	Jim Liu	x
	STAT 1770	Introduction to Probability & Statistics	Larry Hoye	Nicole Wilson
	STAT 1770	Introduction to Probability & Statistics	Dave Cowan	Maria Draper
	STAT 2780	Statistical Inference	Dennis Connolly	Maria Draper
Spring 1996	COURSE	TITLE	INSTRUCTOR	AA
	CPSC 1000	Introduction to Computer Science	Jim Liu	Nicole Wilson
	CPSC 1620	Introduction to a Programming Language	Ryan Hayward	Rex Forsyth
	CPSC 2620	Advanced Programming Techniques	Ryan Hayward	Rex Forsyth

CPSC 2690	Systems Programming	Stephen Wismath	Joan Blair
CPSC 3615	Computer Architecture	Weining Zhang	x
CPSC 3660	Database Management Systems	Weining Zhang	x
CPSC 3710	Computer Graphics	Siu-Cheung Chau	x
CPSC 3990	Independent Study - Java	Stephen Wismath	x
CPSC 4625	Design & Analysis of Advanced Algorithms	Stephen Wismath	x
MATH 1410	Elementary Linear Algebra	Shelly Wismath	Maria Draper
MATH 1560	Calculus I	Hadi Kharaghani	Maria Draper
MATH 2000	Mathematical Concepts	Larry Hoyer	Rex Forsyth
MATH 2560	Calculus II	Wolf Holzmann	Joan Blair
MATH 2560	Calculus II	L. Jackson	S. Tomoda
MATH 2570	Calculus III	Jim Liu	x
MATH 2580	Calculus IV	Dave Cowan	x
MATH 3100	Introduction to Mathematical Logic	Jim Liu	x
MATH 3200	Geometry	Dennis Connolly	x
MATH 3400	Group and Ring Theory	Larry Hoyer	x
MATH 3410	Linear Algebra	Hadi Kharaghani	x
MATH 3870	Optimization	Wolf Holzmann	x
MATH 4400	Field Theory	Dave Cowan	x
STAT 1770	Introduction to Probability & Statistics	Dennis Connolly	Nicole Wilson
STAT 2780	Statistical Inference	Shelly Wismath	Maria Draper
	COURSE TITLE	INSTRUCTOR	AA
CPSC 1000	Introduction to Computer Science	Jim Liu	Nicole Wilson
CPSC 1620	Introduction to a Programming Language	S. Konstantinidis	Rex Forsyth
CPSC 1620	Introduction to a Programming Language	Rex Forsyth	Joan Blair
CPSC 2610	Introduction to Digital Systems	Siu-Cheung Chau	x
CPSC 2620	Advanced Programming Techniques	Ryan Hayward	Rex Forsyth
CPSC 2660	Introduction to Digital Systems	Siu-Cheung Chau	Nicole Wilson
CPSC 2690	Systems Programming	Wolf Holzmann	Rex Forsyth
CPSC 3630	Theoretical Foundations of Computer Science	Dave Cowan	x
CPSC 3670	Numerical Methods	David Kaminski	x
CPSC 3740	Programming Languages	Ryan Hayward	x
CPSC 3750	Artificial Intelligence	S. Konstantinidis	x
MATH 1410	Linear Algebra	David Kaminski	Nicole Wilson
MATH 1510	Techniques of Calculus	C.K. Li	Maria Draper
MATH 1560	Calculus I	Jim Liu	Joan Blair
MATH 2000	Mathematical Concepts	Dave Cowan	Joan Blair
MATH 2570	Calculus III	Dennis Connolly	x
MATH 3310	Topological Analysis	Wolf Holzmann	x
MATH 3400	Group and Ring Theory	Larry Hoyer	x
MATH 3500	Analysis	Dave Cowan	x
MATH 4560	Complex Analysis	Hadi Kharaghani	x
STAT 1770	Introduction to Probability & Statistics	Larry Hoyer	Nicole Wilson
STAT 1770	Introduction to Probability & Statistics	C.K. Li	Elaine Jacklynn
STAT 1770	Introduction to Probability & Statistics	Dennis Connolly	Maria Draper
STAT 1770	Introduction to Probability & Statistics	Maria Draper	x
STAT 2780	Statistical Inference	David Kaminski	Maria Draper

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Spr & Smr 1997	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000	Introduction to Computer Science	Jim Liu	Nicole Wilson	
	CPSC 1000	Introduction to Computer Science	C.K. Li	Nicole Wilson	
	CPSC 1000	Introduction to Computer Science	Rex Forsyth	Nicole Wilson	SUMMER
	CPSC 1620	Introduction to a Programming Language	S. Konstantinidis	Maria Draper	
	CPSC 2620	Introduction to a Programming Language	S. Konstantinidis	Joan Blair	SUMMER
	CPSC 2620	Advanced Programming Techniques	Ryan Hayward	Rex Forsyth	
	CPSC 2850	Advanced Programming Techniques Using C++	Rex Forsyth	x	
	CPSC 3615	Computer Architecture	Siu-Cheung Chau	x	
	CPSC 3620	Data Structures & Algorithms	S. Konstantinidis	x	
	CPSC 3660	Introduction to Database Systems	S. Konstantinidis	x	
	CPSC 3780	Data Communication & Networking	Siu-Cheung Chau	x	
	CPSC 3850	Cryptography & Data Security	Ryan Hayward	x	
	CPSC 4600	Implementation of HLPL	Ryan Hayward	x	
	MATH 1410	Linear Algebra	Wolf Holzmann	x	
	MATH 1510	Techniques of Calculus	C.K. Li	Maria Draper	
	MATH 1560	Calculus I	Dave Cowan	Joan Blair	
	MATH 2000	Mathematical Concepts	Larry Hoyer	Rex Forsyth	
	MATH 2560	Calculus II	Jim Liu	Joan Blair	
	MATH 2580	Calculus IV	David Kaminski	x	
	MATH 2865	Combinatorial Mathematics	Wolf Holzmann	x	
	MATH 3100	Introduction to Mathical Logic	Jim Liu	x	
	MATH 3200	Geometry	Dennis Connolly	x	
	MATH 3400	Linear Algebra	Dave Cowan	x	
	STAT 1770	Introduction to Probability & Statistics	David Kaminski	Laurie Kaminski	
	STAT 1770	Introduction to Probability & Statistics	C.K. Li	Laurie Kaminski	
	STAT 1770	Introduction to Probability & Statistics	C.K. Li	Nicole Wilson	SUMMER
Fall 1997	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000	Introduction to Computer Science	S. Konstantinidis	C.K. Li	
	CPSC 1000	Introduction to Computer Science	C.K. Li	Nicole Wilson	
	CPSC 1620	Introduction to a Programming Language	Stephen Wismath	Rex Forsyth	
	CPSC 2610	Introduction to Digital Systems	Weining Zhang	x	
	CPSC 2620	Advanced Programming Techniques	Ryan Hayward	Rex Forsyth	
	CPSC 2660	Introduction to Digital Systems	Siu-Cheung Chau	Nicole Wilson	
	CPSC 3630	Theoretical Foundations of Computing	Ryan Hayward	x	
	CPSC 3710	Graphics	Stephen Wismath	x	
	CPSC 3750	Artificial Intelligence	S. Konstantinidis	x	
	CPSC 4650	Operating Systems	Siu-Cheung Chau	x	
	CPSC 4660	Advanced Database Systems	Weining Zhang	x	
	MATH 1410	Elementary Linear Algebra	Stephen & Shelly Wismath	Maria Draper	
	MATH 1510	Techniques of Calculus	Larry Hoyer	Laurie Kaminski	
	MATH 1560	Calculus I	Hadi Kharaghani	Rex Forsyth	
	MATH 1560	Calculus I	Hadi Kharaghani	Joan Blair	
	MATH 2000	Mathematical Concepts	Dave Cowan	Joan Blair	
	MATH 2560	Calculus II	Jim Liu	Joan Blair	
	MATH 2570	Calculus III	Hadi Kharaghani	x	
	MATH 3400	Group and Ring Theory	Shelly Wismath	x	

	MATH 3500	Analysis	Dave Cowan	x	
	MATH 3600/4800	Differential Equations I	David Kaminski	x	
	MATH 3870	Optimization	Ryan Hayward	x	
	STAT 1770	Introduction to Probability & Statistics	David Kaminski	x	
	STAT 1770	Introduction to Probability & Statistics	Jim Liu	Maria Draper	
	STAT 1770	Introduction to Probability & Statistics	C.K. Li	Laurie Kaminski	
	STAT 2780	Statistical Inference	Shelly Wismath	x	
Spr & Smr 1998	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000	Introduction to Computer Science	S. Konstantinidis	Nicole Wilson	
	CPSC 1620	Introduction to Programming	Weining Zhang	x	
	CPSC 1620	Introduction to Programming	Rex Forsyth	x	SUMMER
	CPSC 2620	Advanced Programming	Weining Zhang	x	
	CPSC 2690	Systems Programming	S. Konstantinidis	Rex Forsyth	
	CPSC 3615	Computer Architecture	Siu-Cheung Chau	x	
	CPSC 3620	Data Structures & Algorithms	S. Konstantinidis	x	
	CPSC 3660	Introduction to Database Systems	Weining Zhang	x	
	CPSC 3740	Programming Languages	Stephen Wismath	x	
	CPSC 3850	Cryptography & Data Security	Ryan Hayward	x	
	CPSC 4625	Advanced Programming	Stephen Wismath	x	
	MATH 1410	Calculus I	Dave Cowan	Joan Blair	
	MATH 1510	Techniques of Calculus	C.K. Li	Maria Draper	
	MATH 1560	Calculus I	Hadi Kharaghani	Rex Forsyth	
	MATH 1560	Calculus I	C.K. Li	Nicole Wilson	SUMMER
	MATH 2000	Mathematical Concepts	Shelly Wismath	Maria Draper	
	MATH 2560	Calculus II	Jim Liu	Joan Blair	
	MATH 2580	Calculus IV	Hadi Kharaghani	x	
	MATH 2865	Combinatorial Mathematics	Ryan Hayward	x	
	MATH 3200	Geometry	Larry Hoyer	x	
	MATH 3410	Linear Algebra	Dave Cowan	x	
	MATH 3461	Elementary Number Theory	David Kaminski	x	
	MATH 4400	Galois Theory	Dave Cowan	x	
	STAT 1770	Introduction to Probability & Statistics	Jim Liu	Nicole Wilson	
	STAT 1770	Introduction to Probability & Statistics	C.K. Li	Laurie Kaminski	
	STAT 1770	Introduction to Probability & Statistics	Jim Liu	Nicole Wilson	
	STAT 2780	Statistical Inference	David Kaminski	Maria Draper	
Fall 1998	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000	Introduction to Computer Science	D. Tang	x	
	CPSC 1620	Introduction to Computer Science	Stephen Wismath	Joan Blair	
	CPSC 2610	Introduction to Digital Systems	Weining Zhang	x	
	CPSC 2620	Advanced Programming	Weining Zhang	x	
	CPSC 2660	File Processing	Siu-Cheung Chau	Nicole Wilson	
	CPSC 3630	Theoretical Foundations of Computer Science	Stephen Wismath	x	
	CPSC 3710	Graphics	Stephen Wismath	x	
	CPSC 3780	Data Communication & Networking	Siu-Cheung Chau	x	
	CPSC 3850	Cryptography	Ryan Hayward	x	
	CPSC 4600	Implementation of HLPL	Ryan Hayward	x	
	MATH 1410	Elementary Linear Algebra	Wolf Holzmann	Joan Blair	

	MATH 1560	Calculus I	Hadi Kharaghani	Rex Forsyth	
	MATH 2000	Mathematical Concepts	Shelly Wismath	Maria Draper	
	MATH 2560	Calculus II	Jim Liu	Joan Blair	
	MATH 2570	Calculus II	Jim Liu	X	
	MATH 2865	Combinatorial Mathematics	Ryan Hayward	x	
	MATH 3200	Geometry	Dennis Connolly	x	
	MATH 3400	Group and Ring Theory	Wolf Holzmann	x	
	MATH 3500	Analysis	Dennis Connolly	x	
	MATH 4850	Calculus III	Hadi Kharaghani	x	
	STAT 1770	Introduction to Statistics	Dennis Connolly	Laurie Kaminski	
	STAT 1770	Introduction to Probability & Statistics	David Kaminski	Laurie Kaminski	
	STAT 1770	Introduction to Statistics	Shelly Wismath	Maria Draper	
	STAT 1770	Introduction to Statistics	D. Tang	Rex Forsyth	
	STAT 2780	Statistical Inference	David Kaminski	Maria Draper	
Spr & Smr 1999	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000	Introduction to Computer Science	D. Tang	Nicole Wilson	
	CPSC 1000	Introduction to Computer Science	D. Tang	Nicole Wilson	SUMMER
	CPSC 1620	Introduction to a Programming Language	Stephen Wismath	Maria Draper	
	CPSC 1620	Introduction to a Programming Language	Rex Forsyth	Joan Blair	SUMMER
	CPSC 2620	Advanced Programming	Wolf Holzmann	Rex Forsyth	
	CPSC 3615	Computer Architecture	Siu-Cheung Chau	x	
	CPSC 3620	Data Structures & Algorithms	Jim Liu	x	
	CPSC 3660	Introduction to Database Systems	Weining Zhang	x	
	CPSC 3670	Numerical Analysis	David Kaminski	x	
	CPSC 3740	Programming Languages	Stephen Wismath	x	
	CPSC 4660	Advanced Database Systems	Weining Zhang	x	
	MATH 1410	Elementary Linear Algebra	Wolf Holzmann	Joan Blair	
	MATH 1510	Techniques of Calculus	D. Tang	Nicole Wilson	
	MATH 1560	Calculus I	D. Tang	Joan Blair	
	MATH 1560	Calculus I	D. Tang	Nicole Wilson	SUMMER
	MATH 2000	Mathematical Concepts	Stephen Wismath	Rex Forsyth	
	MATH 2560	Calculus II	Hadi Kharaghani	Joan Blair	
	MATH 2580	Calculus IV	Jim Liu	x	
	MATH 3100	Mathematical Logic	Stephen Wismath	x	
	MATH 3310	Topology	Jim Liu	x	
	MATH 3410	Linear Algebra	Wolf Holzmann	x	
	MATH 4560	Complex Analysis	Hadi Kharaghani	x	
	STAT 1770	Introduction to Probability & Statistics	Dennis Connolly	Nicole Wilson	
	STAT 1770	Introduction to Probability & Statistics	David Kaminski	Maria Draper	
	STAT 1770	Introduction to Probability & Statistics	Maria Draper	Maria Draper	SUMMER
	STAT 2780	Statistical Inference	Dennis Connolly	Maria Draper	
Fall 1999	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000	Introduction to Computer Science	D. Tang	x	
	CPSC 1000	Introduction to Computer Science	Jonathan Seldin	Arie Bomhof	
	CPSC 1620	Introductory Programming	Stephen Wismath	Joan Blair	
	CPSC 1620	Introductory Programming	Stephen Wismath	Nicole Wilson	
	CPSC 2610	Introduction to Digital Systems	Yllias Chali	x	

CPSC 2620	Advanced Programming	Shahadat Hossain	Rex Forsyth
CPSC 2660	File Processing	Malek Mouhoub	x
CPSC 3630	Theoretical Foundations of Computing	Jonathan Seldin	x
CPSC 3740	Programming Languages	Stephen Wismath	x
CPSC 3750	Artificial Intelligence	Malek Mouhoub	x
CPSC 3850	Natural Language Processing	Yllias Chali	x
CPSC 4650	Operating Systems	Malek Mouhoub	x
CPSC 4660	Advanced Database Systems	Yllias Chali	x
MATH 1410	Elementary Linear Algebra	David Kaminski	Joan Blair
MATH 1410	Introduction to Statistics	D. Tang	Laurie Kaminski
MATH 1560	Calculus I	Hadi Kharaghani	Rex Forsyth
MATH 2000	Mathematical Concepts	Dave Cowan	Rex Forsyth
MATH 2560	Calculus II	Wolf Holzmann	Joan Blair
MATH 2570	Calculus III	Hadi Kharaghani	x
MATH 2580	Number Systems	Stephen Wismath	x
MATH 2865	Combinatorial Mathematics	Shahadat Hossain	x
MATH 3200	Geometry	Dennis Connolly	x
MATH 3400	Group and Ring Theory	Wolf Holzmann	x
MATH 3461	Elementary Number Theory	Dave Cowan	x
MATH 3500	Analysis	Dave Cowan	x
MATH 3600/4800	Differential Equations I	David Kaminski	x
STAT 1770	Calculus II	Jim Liu	Bomhof & Wilson
STAT 1770	Introduction to Probability & Statistics	Dennis Connolly	Maria Draper
STAT 1770	Introduction to Probability & Statistics	D. Tang	Maria Draper
STAT 2780	Statistical Inference	Shelly Wismath	Maria Draper

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COURSE	TITLE	INSTRUCTOR	AA	
CPSC 1000A	Introduction to Computer Science	D. Tang	Nicole Wilson	
CPSC 1000	Introduction to Computer Science	Nicole Wilson	Trent Takeyasu	SUMMER
CPSC 1620A	Introduction to a Programming Language	Samira Sadaoui-Mouhoub	Trent Takeyasu	
CPSC 1620B	Introduction to a Programming Language	Malek Mouhoub	Trent Takeyasu	
CPSC 1620	Introduction to a Programming Language	Rex Forsyth	Arie Bomhof	SUMMER
CPSC 2620A	Advanced Programming	Jonathan Seldin	Rex Forsyth	
CPSC 2690A	Systems Programming	Shahadat Hossain	Rex Forsyth	
CPSC 3615A	Computer Architecture	Shahadat Hossain	x	
CPSC 3620A	Data Structures & Algorithms	Malek Mouhoub	x	
CPSC 3710A	Graphics	H. Deddi	x	
CPSC 3780A	Data Communication & Networking	Yllias Chali	x	
CPSC 3850A	Cryptography	Jonathan Seldin	x	
CPSC 3850C	Software Engineering	Samira Sadaoui-Mouhoub	x	
CPSC 4600A	Implementation of High Level Programming Languages	Shahadat Hossain	x	
CPSC 4625A	Advanced Algorithms	Stephen Wismath	x	
MATH 1410A/B	Elementary Linear Algebra	Wolf Holzmann	Joan Blair	
MATH 1410	Elementary Linear Algebra	Joan Blair	x	SUMMER
MATH 1510A	Techniques of Calculus	Dave Cowan	Maria Draper	
MATH 1560A	Calculus II	Jim Liu	Joan Blair	
MATH 2000A	Mathematical Concepts	Shelly Wismath	Maria Draper	
MATH 2500A	Calculus II	Hadi Kharaghani	Joan Blair	

	MATH 2580A	Calculus IV	Hadi Kharaghani	x	
	MATH 2865A	Combinatorial Mathematics	Jim Liu	x	
	MATH 3310A	Topological Analysis	Dennis Connolly	x	
	MATH 3410A	Linear Algebra	Dave Cowan	x	
	MATH 4400A	Field Theory	Shelly Wismath	x	
	MATH 4600A	Differential Equations II	David Kaminski	x	
	STAT 1770A	Introduction to Probability & Statistics	Dennis Connolly	Rex Forsyth	
	STAT 1770B	Introduction to Probability & Statistics	D. Tang	Arie Bomhof	
	STAT 1770C	Introduction to Probability & Statistics	Jonathan Seldin	Maria Draper	
	STAT 1770	Introduction to Probability & Statistics	Maria Draper	x	SUMMER
	STAT 2780A	Statistical Inference	Dennis Connolly	Maria Draper	
Fall 2000	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000A	Introduction to Computer Science	Arie Bomhof	Bomhof & Wilson	
	CPSC 1000B	Introduction to Computer Science	Nicole Wilson	x	
	CPSC 1620A	Introduction to a Programming Language	Samira Sadaoui-Mouhoub	Trent Takeyasu	
	CPSC 1620B	Introduction to a Programming Language	Yllias Chali	Rex Forsyth	
	CPSC 1620C	Introduction to a Programming Language	Samira Sadaoui-Mouhoub	Arie Bomhof	
	CPSC 2610A	Introduction to Digital Systems	Yllias Chali	x	
	CPSC 2620A	Advanced Programming	Shahadat Hossain	Rex Forsyth	
	CPSC 2660A	File Processing	Malek Mouhoub	Trent Takeyasu	
	CPSC 3630A	Theoretical Foundations of Computing	Jonathan Seldin	x	
	CPSC 3740A	Programming Languages	Malek Mouhoub	x	
	CPSC 3750A	Artificial Intelligence	Malek Mouhoub	x	
	CPSC 3780A	Data Communication & Networking	A. Fellah	x	
	CPSC 4650A	Operating Systems	A. Fellah	x	
	CPSC 4660A	Advanced Database Systems	Yllias Chali	x	
	MATH 1410A	Elementary Linear Algebra	Wolf Holzmann	Maria Draper	
	MATH 1410B	Elementary Linear Algebra	Amir Akbary	Joan Blair	
	MATH 1410C	Elementary Linear Algebra	David Kaminski	Joan Blair	
	MATH 1560A/B	Calculus I	Jim Liu	Joan Blair	
	MATH 1560C	Calculus I	Amir Akbary	Maria Draper	
	MATH 2000A	Mathematical Concepts	Joy Morris	Rex Forsyth	
	MATH 2560A	Calculus II	O. Kihel	Joan Blair	
	MATH 2570A	Calculus III	Dennis Connolly	x	
	MATH 2865A	Combinatorial Mathematics	Joy Morris	x	
	MATH 3200A	Geometry	Dennis Connolly	x	
	MATH 3400A	Group and Ring Theory	Wolf Holzmann	x	
	MATH 3500A	Analysis	Amir Akbary	x	
	MATH 3600A	Differential Equations I	David Kaminski	x	
	STAT 1770A	Introduction to Probability & Statistics	Jim Liu	Maria Draper	
	STAT 1770B/C	Introduction to Probability & Statistics	O. Kihel	Laurie Kaminski	
	STAT 1770D/E	Introduction to Probability & Statistics	Jonathan Seldin	Laurie Kaminski	
	STAT 2780A	Statistical Inference	Dennis Connolly	Maria Draper	
Spr&Smr 2001	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000A	Introduction to Computer Science	Arie Bomhof	x	
	CPSC 1000A	Introduction to Computer Science	Nicole Wilson	x	SUMMER
	CPSC 1620A	Introductory Programming	A. Fellah	Rex Forsyth	

CPSC 1620B	Introductory Programming	Samir Sadaoui Mouhoub	Nicole Wilson	
CPSC 1620	Introductory Programming	A. Fellah	Arie Bomhof	SUMMER
CPSC 2620A	Advanced Programming	Shahadat Hossain	Rex Forsyth	
CPSC 2620	Advanced Programming Techniques	Rex Forsyth	x	SUMMER
CPSC 2690A	Systems Programming	Wolf Holzmann	Trent Takeyasu	
CPSC 3615A	Computer Architecture	A. Fellah	x	
CPSC 3620A	Data Structures & Algorithms	Jim Liu	x	
CPSC 3660A	Introduction to Database Systems	Yllias Chali	x	
CPSC 3670A	Numerical Methods	Shahadat Hossain	x	
CPSC 3720A	Software Engineering & UML	Samir Sadaoui Mouhoub	x	
CPSC 4600A	Implementation of High Level Programming Languages	Shahadat Hossain	x	
CPSC 4625A	Advanced Algorithms	Malek Mouhoub	x	
MATH 1410A	Mathematical Concepts	Joy Morris	Maria Draper	
MATH 1410B	Elementary Linear Algebra	Amir Akbary	Joan Blair	
MATH 1410	Introduction to Linear Algebra	O. Kihel	Jing Zhu	SUMMER
MATH 1510A	Techniques of Calculus	O. Kihel	Laurie Kaminski	
MATH 1560A/B	Calculus I	Hadi Kharaghani	Joan Blair	
MATH 1560	Techniques of Calculus	O. Kihel	Jing Zhu	SUMMER
MATH 2000A	Mathematical Concepts	Joy Morris	Maria Draper	
MATH 2560A	Calculus II	David Kaminski	Joan Blair	
MATH 2580A	Calculus IV	Jim Liu	x	
MATH 2865A	Combinatorial Mathematics	Joy Morris	x	
MATH 3100A	Introduction to Mathematical Logic	Jonathan Seldin	x	
MATH 3310A	Topology	Amir Akbary	x	
MATH 3410A	Calculus IV	Jim Liu	x	
MATH 4560A	Complex Analysis	David Kaminski	x	
MATH 4560	Complex Analysis	David Kaminski	x	SUMMER
STAT 1770A/D	Introduction to Probability & Statistics	O. Kihel	Laurie Kaminski	
STAT 1770B/C	Introduction to Probability & Statistics	Jonathan Seldin	Nicole Wilson	
STAT 1770	Introduction to Probability & Statistics	Maria Draper	x	SUMMER
STAT 2780A/B	Statistical Inference	Dennis Connolly	Maria Draper	
STAT 2780	Statistical Inference	Lihua An	x	SUMMER
STAT 3850A	Mathematical Statistics	David Kaminski	x	

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COURSE	TITLE	INSTRUCTOR	AA	
CPSC 1000A	Introduction to Computer Science	Arie Bomhof	Takeyasu & Wilson	
CPSC 1000B	Introduction to Computer Science	Soufiane Nouredine	Trent Takeyasu	
CPSC 1620A	Introduction to a Programming Language	Samira Sadaoui-Mouhoub	Arie Bomhof	
CPSC 1620B	Introduction to a Programming Language	Soufiane Nouredine	Rex Forsyth	
CPSC 1620C	Introduction to a Programming Language	Yllias Chali	Arie Bomhof	
CPSC 2610A	Introduction to Digital Systems	Yllias Chali	x	
CPSC 2610B	Introduction to Digital Systems	Stephen Wismath	x	
CPSC 2620A	Advanced Programming	Shahadat Hossain	Rex Forsyth	
CPSC 2660A	File Processing	Malek Mouhoub	Nicole Wilson	
CPSC 3630A	Theoretical Foundations of Computing	Stephen Wismath	x	
CPSC 3720A	Software Engineering & UML	Samira Sadaoui-Mouhoub	x	
CPSC 3740A	Programming Languages	Malek Mouhoub	x	
CPSC 3780A	Data Communication & Networking	A. Fellah	x	

CPSC 4650A	Operating Systems	A. Fellah	x
CPSC 4660A	Database Management Systems	Yllias Chali	x
MATH 1410A	Elementary Linear Algebra	Amir Akbary	Maria Draper
MATH 1410B	Elementary Linear Algebra	David Kaminski	Rex Forsyth
MATH 1410C	Elementary Linear Algebra	O. Kihel	Maria Draper
MATH 1560A/B	Calculus I	Hadi Kharaghani	Sean Legge
MATH 1560C	Calculus I	Amir Akbary	Sean Legge
MATH 2000A	Mathematical Concepts	Shelly Wismath	Maria Draper
MATH 2090A	Number Systems	Shelly Wismath	x
MATH 2560A	Calculus II	Jonathan Seldin	Nicole Wilson
MATH 2570A	Calculus III	Hadi Kharaghani	x
MATH 2865A	Combinatorial Mathematics	Wolf Holzmann	x
MATH 3200A	Geometry	Dennis Connolly	x
MATH 3400A	Group and Ring Theory	Wolf Holzmann	x
MATH 3461A	Elementary Number Theory	Amir Akbary	x
MATH 3500A	Introduction to Analysis	Dennis Connolly	x
MATH 3600A	Differential Equations I	O. Kihel	x
STAT 1770A	Introduction to Probability & Statistics	David Kaminski	Sean Legge
STAT 1770B/E	Introduction to Probability & Statistics	Jonathan Seldin	Laurie Kaminski
STAT 1770C	Introduction to Probability & Statistics	Dennis Connolly	Laurie Kaminski
STAT 1770D	Introduction to Probability & Statistics	Joy Morris	Laurie Kaminski
STAT 2780A	Mathematical Concepts	Shelly Wismath	Maria Draper

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COURSE	TITLE	INSTRUCTOR	AA	
CPSC 1000A	Introduction to Computer Science	Soufiane Nouredine	Bomhof & Wilson	
CPSC 1000	Introduction to Computer Science	Nicole Wilson	x	SUMMER
CPSC 1620A	Introduction to a Programming Language	Samir Sadaoui Mouhoub	Arie Bomhof	
CPSC 1620B	Introductory Programming	A. Fellah	Nicole Wilson	
CPSC 1620	Introduction to a Programming Language	Arie Bomhof	x	SUMMER
CPSC 2620A	Advanced Programming Techniques	Rex Forsyth	x	
CPSC 2620	Advanced Programming Techniques	Rex Forsyth	x	SUMMER
CPSC 2690A	Systems Programming	Shahadat Hossain	Trent Takeyasu	
CPSC 3615A	Computer Architecture	Samir Sadaoui Mouhoub	x	
CPSC 3620A	Data Structures & Algorithms	Malek Mouhoub	x	
CPSC 3660A	Introduction to Database Systems	Yllias Chali	x	
CPSC 3710A	Computer Graphics	Stephen Wismath	x	
CPSC 3750A	Artificial Intelligence	Malek Mouhoub	x	
CPSC 3782A	Internetworking	A. Fellah	x	
CPSC 3850A	Topics: Distributed Systems	Soufiane Nouredine	x	
CPSC 4600A	Implementation of High Level Programming Languages	Shahadat Hossain	x	
CPSC 4625A	Design & Analysis of Advanced Algorithms	Stephen Wismath	x	
CPSC 4850A	Topics: Computational Number Theory & Cryptography	Amir Akbary	x	
MATH 1410A	Elementary Linear Algebra	O. Kihel	Maria Draper	
MATH 1410B	Elementary Linear Algebra	Amir Akbary	Sean Legge	
MATH 1410	Elementary Linear Algebra	David Kaminski	Laurie Kaminski	SUMMER
MATH 1510A	Techniques of Calculus	O. Kihel	Laurie Kaminski	
MATH 1560A	Calculus I	O. Kihel	Sean Legge	
MATH 2000A	Mathematical Concepts	Shelly Wismath	Nicole Wilson	

	MATH 2560A	Calculus II	Wolf Holzmann	Sean Legge	
	MATH 2580A	Calculus IV	David Kaminski	x	
	MATH 2865A	Combinatorial Mathematics	Shahadat Hossain	x	
	MATH 3410A	Linear Algebra	Joy Morris	x	
	MATH 3860A	Combinatorics	Hadi Kharaghani	x	
	MATH 4400A	Field Theory	Shelly Wismath	x	
	MATH 4600A	Differential Equations II	David Kaminski	x	
	STAT 1770A/D	Introduction to Probability & Statistics	Jonathan Seldin	Laurie Kaminski	
	STAT 1770B	Introduction to Probability & Statistics	Lihua An	Laurie Kaminski	
	STAT 1770C	Introduction to Probability & Statistics	Dennis Connolly	Arie Bomhof	
	STAT 1770	Introduction to Probability & Statistics	Maria Draper	x	SUMMER
	STAT 2780A	Statistical Inference	David Kaminski	Maria Draper	
	STAT 2780B	Statistical Inference	Dennis Connolly	Maria Draper	
	STAT 2780	Statistical Inference	Lihua An	x	SUMMER
	STAT 3850A	Mathematical Statistics	Lihua An	x	
Fall 2002	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000A	Introduction to Computer Science	Trent Takeyasu	x	
	CPSC 1000B	Introduction to Computer Science	Arie Bomhof	x	
	CPSC 1620A	Introduction to a Programming Language	Yllias Chali	Trent Takeyasu	
	CPSC 1620C	Introduction to a Programming Language	Jackie Rice	Forsyth & Wilson	
	CPSC 2610A	Introduction to Digital Systems	Stephen Wismath	x	
	CPSC 2620A	Advanced Programming Techniques	Stephen Wismath	Rex Forsyth	
	CPSC 2660A	File Processing	Rex Forsyth	Nicole Wilson	
	CPSC 3620A	Data Structures & Algorithms	Daya Gaur	x	
	CPSC 3630A	Theoretical Foundations of Computing	A. Fellah	x	
	CPSC 3660A	Introduction to Database Systems	Yllias Chali	x	
	CPSC 3720A	Introduction to Software Engineering	Soufiane Nouredine	x	
	CPSC 3730A	Cryptography & Network Security	Hua Li	x	
	CPSC 3740A	Programming Languages	Shahadat Hossain	x	
	CPSC 3780A	Data Communication & Networking	Soufiane Nouredine	x	
	CPSC 4650A	Operating Systems	A. Fellah	x	
	CPSC 4660A	Database Management Systems	Yllias Chali	x	
	MATH 1410A/B	Elementary Linear Algebra	Wolf Holzmann	Maria Draper	
	MATH 1410C	Elementary Linear Algebra	Dave Cowan	Laurie Kaminski	
	MATH 1560A/B	Calculus I	Hadi Kharaghani	Sean Legge	
	MATH 1560C	Calculus I	Amir Akbary	Sean Legge	SUMMER
	MATH 1560	Calculus I	Amir Akbary	Sean Legge	SUMMER
	MATH 2000A	Mathematical Concepts	Shelly Wismath	Maria Draper	
	MATH 2560A	Calculus II	Jonathan Seldin	Nicole Wilson	
	MATH 2570A	Calculus III	Hadi Kharaghani	x	
	MATH 2865	Discrete Mathematics	Shahadat Hossain	x	
	MATH 3200	Geometry	Amir Akbary	x	
	MATH 3400	Group and Ring Theory	Joy Morris	x	
	MATH 3410	Linear Algebra	Jim Liu	x	
	MATH 3500	Introduction to Analysis	Dave Cowan	x	
	STAT 1770A	Introduction to Probability & Statistics	Joy Morris	Laurie Kaminski	
	STAT 1770B	Introduction to Probability & Statistics	Dennis Connolly	Laurie Kaminski	

	STAT 1770C	Introduction to Probability & Statistics	Jonathan Seldin	Arie Bomhof	
	STAT 1770D	Introduction to Probability & Statistics	Jonathan Seldin	Laurie Kaminski	
	STAT 2780A	Statistical Inference	Shelly Wismath	Maria Draper	
Spr & Smr 2003	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000A	Introduction to Computer Science	Trent Takeyasu	Wilson & Bomhof	
	CPSC 1000	Introduction to Computer Science	Nicole Wilson	x	SUMMER
	CPSC 1620A	Introduction to a Programming Language	Soufiane Nouredine	Arie Bomhof	
	CPSC 1620B	Introduction to a Programming Language	Jackie Rice	Nicole Wilson	
	CPSC 1620	Introduction to a Programming Language	Arie Bomhof	x	SUMMER
	CPSC 2610A	Introduction to Digital Systems	Yllias Chali	x	
	CPSC 2620A/B	Advanced Programming	Shahadat Hossain	Rex Forsyth	
	CPSC 2620	Advanced Programming Techniques	Rex Forsyth	x	SUMMER
	CPSC 2690A	Systems Programming	Hua Li	Trent Takeyasu	
	CPSC 3615A	Computer Architecture	A. Fellah	x	
	CPSC 3620A	Data Structures & Algorithms	Daya Gaur	x	
	CPSC 3660A	Introduction to Database Systems	Jackie Rice	x	
	CPSC 3670A	Numerical Methods	Soufiane Nouredine	x	
	CPSC 3710A	Computer Graphics	Stephen Wismath	x	
	CPSC 3750A	Artificial Intelligence	Yllias Chali	x	
	CPSC 3782A	Internetworking	A. Fellah	x	
	CPSC 3850A	VLSI Digital Design & Synthesis	Hua Li	x	
	CPSC 4600A	Implementation of High Level Programming Languages	Shahadat Hossain	x	
	CPSC 4625A	Design & Analysis of Advanced Algorithms	Daya Gaur	x	
	MATH 1410A	Elementary Linear Algebra	S. Wang	Sean Legge	
	MATH 1410B	Elementary Linear Algebra	Amir Akbary	Maria Draper	
	MATH 1410	Elementary Linear Algebra	Amir Akbary	S. Shahabi	SUMMER
	MATH 1510A	Techniques of Calculus	Sean Legge	Laurie Kaminski	
	MATH 1560A	Calculus I	Wolf Holzmann	Sean Legge	
	MATH 1560	Calculus I	Sean Legge	x	SUMMER
	MATH 2000A	Mathematical Concepts	Shelly Wismath	Rex Forsyth	
	MATH 2560A	Calculus II	Hadi Kharaghani	Nicole Wilson	
	MATH 2580A	Calculus IV	Jim Liu	x	
	MATH 2865A	Combinatorial Mathematics	S. Wang	x	
	MATH 3100A	Introduction to Mathematical Logic	Jonathan Seldin	x	
	MATH 3310A	Topological Analysis	Dennis Connolly	x	
	MATH 3410A	Linear Algebra	S. Wang	x	
	MATH 4560A	Complex Analysis	Amir Akbary	x	
	STAT 1770A	Introduction to Probability & Statistics	Jonathan Seldin	Arie Bomhof	
	STAT 1770B	Introduction to Probability & Statistics	Jim Liu	Laurie Kaminski	
	STAT 1770C	Introduction to Probability & Statistics	Jonathan Seldin	Laurie Kaminski	
	STAT 1770	Introduction to Probability & Statistics	Maria Draper	x	
	STAT 2780A/B	Statistical Inference	Dennis Connolly	Maria Draper	
Fall 2003	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000A	Introduction to Computer Science	Jackie Rice & Nicole Wilson	x	
	CPSC 1000B	Introduction to Computer Science	Soufiane Nouredine	Arie Bomhof	
	CPSC 1620A	Introduction to a Programming Language	Yllias Chali	Arie Bomhof	
	CPSC 1620B	Introduction to a Programming Language	Howard Cheng	Rex Forsyth	

CPSC 2610A	Introduction to Digital Systems	Stephen Wismath	x
CPSC 2620A	Advanced Programming Techniques	Stephen Wismath	Rex Forsyth
CPSC 2660A	File Processing	Hua Li	Nicole Wilson
CPSC 3615A	Computer Architecture	H. Fan	x
CPSC 3620A	Data Structures & Algorithms	Daya Gaur	x
CPSC 3630A	Theoretical Foundations of Computing	Daya Gaur	x
CPSC 3730A	Cryptography & Network Security	Hua Li	x
CPSC 3740A	Programming Languages	Shahadat Hossain	x
CPSC 3780A	Data Communication & Networking	Soufiane Nouredine	x
CPSC 3850B	Information Architecture	Ron Dubien	x
CPSC 4650A	Operating Systems	H. Fan	x
CPSC 4660A	Database Management Systems	Yllias Chali	x
MATH 1410A/B	Elementary Linear Algebra	S. Wang	Sean Legge
MATH 1410C	Elementary Linear Algebra	Wolf Holzmann	Laurie Kaminski
MATH 1560A/B	Calculus I	Joy Morris	Maria Draper
MATH 1560B/C	Calculus I	Amir Akbary	Maria Draper
MATH 2000A	Mathematical Concepts	Shelly Wismath	Sean Legge
MATH 2560A	Calculus II	Jonathan Seldin	Nicole Wilson
MATH 2570A	Calculus III	Wolf Holzmann	x
MATH 2865A	Combinatorial Mathematics	Shahadat Hossain	x
MATH 3200A	Geometry	Dennis Connolly	x
MATH 3400A	Group and Ring Theory	Joy Morris	x
MATH 3500A	Analysis	Jim Liu	x
MATH 3600A	Differential Equations I	David Kaminski	x
STAT 1770A	Introduction to Probability & Statistics	Jim Liu	Laurie Kaminski
STAT 1770B	Introduction to Probability & Statistics	Dennis Connolly	Arie Bomhof
STAT 1770C/D	Introduction to Probability & Statistics	Jonathan Seldin	Laurie Kaminski
STAT 2780A	Statistical Inference	David Kaminski	Maria Draper

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COURSE	TITLE	INSTRUCTOR	AA	
CPSC 1000A	Introduction to Computer Science	H. Fan	Nicole Wilson	
CPSC 1000	Introduction to Computer Science	Nicole Wilson	x	SUMMER
CPSC 1620A	Introduction to a Programming Language	Howard Cheng	Rex Forsyth	
CPSC 1620	Introduction to a Programming Language	Arie Bomhof	x	SUMMER
CPSC 2610A	Introduction to Digital Systems	Howard Cheng	x	
CPSC 2620A	Advanced Programming Techniques	Shahadat Hossain	Arie Bomhof	
CPSC 2620	Fundamentals of Programming II	Rex Forsyth	x	SUMMER
CPSC 2690A	Systems Programming in C	Hua Li	Trent Takeyasu	
CPSC 3615A	Computer Architecture	Soufiane Nouredine	x	
CPSC 3620A	Data Structures & Algorithms	H. Fan	x	
CPSC 3660A	Introduction to Database Systems	Yllias Chali	x	
CPSC 3710A	Computer Graphics	Stephen Wismath	x	
CPSC 3720A	Introduction to Software Engineering	Soufiane Nouredine	x	
CPSC 3750A	Artificial Intelligence	Daya Gaur	x	
CPSC 4600A	Implementation of High Level Programming Languages	Shahadat Hossain	x	
CPSC 4625A	Design & Analysis of Advanced Algorithms	Stephen Wismath	x	
MATH 1410A	Elementary Linear Algebra	Amir Akbary	Nicole Wilson	
MATH 1410B	Elementary Linear Algebra	Stephen Ney	Nicole Wilson	

	MATH 1410	Elementary Linear Algebra	Stephen Ney	x	SUMMER
	MATH 1510A	Techniques of Calculus	Sean Legge	Laurie Kaminski	
	MATH 1560A	Calculus I	Dave Morris	Stephen Ney	
	MATH 1560	Calculus I	Sean Legge	x	SUMMER
	MATH 2000A	Mathematical Concepts	Shelly Wismath	Rex Forsyth	
	MATH 2560A	Calculus II	David Kaminski	Sean Legge	
	MATH 2580A	Calculus IV	Jim Liu	x	
	MATH 2865A	Combinatorial Mathematics	H. Fan	Sean Legge	
	MATH 3410A	Linear Algebra	Dave Morris	x	
	MATH 3461A	Elementary Number Theory	Amir Akbary	x	
	MATH 4400A	Field Theory	Shelly Wismath	x	
	MATH 4600A	Differential Equations II	David Kaminski	x	
	STAT 1770A	Introduction to Probability & Statistics	Jim Liu	Maria Draper	
	STAT 1770B/C	Introduction to Probability & Statistics	Jonathan Seldin	Laurie Kaminski	
	STAT 1770	Introduction to Probability & Statistics	Maria Draper	x	SUMMER
	STAT 2780A	Statistical Inference	Dennis Connolly	Maria Draper	
	STAT 2780B	Statistical Inference	Dennis Connolly	Maria Draper	
Fall 2004	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000A/B	Introduction to Computer Science	Jackie Rice	Wilson, Bomhof & Takeyasu	
	CPSC 1620A	Fundamentals of Programming I	Yllias Chali	Rex Forsyth	
	CPSC 1620B	Fundamentals of Programming I	Howard Cheng	Arie Bomhof	
	CPSC 2610A	Introduction to Digital Systems	Wendy Osborn	x	
	CPSC 2620A	Fundamentals of Programming II	Howard Cheng	Arie Bomhof	
	CPSC 2660A	File Processing	Hua Li	Nicole Wilson	
	CPSC 2690A	Systems Programming	Hua Li	Rex Forsyth	
	CPSC 3615A	Computer Architecture	Soufiane Nouredine	x	
	CPSC 3620A	Data Structures & Algorithms	Daya Gaur	x	
	CPSC 3630A	Theoretical Foundations of Computing	Daya Gaur	x	
	CPSC 3740A	Programming Languages	Shahadat Hossain	x	
	CPSC 3780A	Data Communication & Networking	Soufiane Nouredine	x	
	CPSC 4650A	Operating Systems	Wendy Osborn	x	
	CPSC 4660A	Database Management Systems	Yllias Chali	x	
	CPSC 4850A	Advanced Logic Synthesis Techniques with Emphasis on I	Jackie Rice	x	
	MATH 1410A/B	Elementary Linear Algebra	Jim Liu	Sean Legge	
	MATH 1410C	Elementary Linear Algebra	Joy Morris	Maria Draper	
	MATH 1560A	Calculus I	Dave Morris	Maria Draper	
	MATH 1560B/C	Calculus I	Amir Akbary	Maria Draper	
	MATH 2000A	Mathematical Concepts	Joy Morris	Rex Forsyth	
	MATH 2560A	Calculus II	David Kaminski	Sean Legge	
	MATH 2570A	Calculus III	David Kaminski	x	
	MATH 2865A	Combinatorial Mathematics	Shahadat Hossain	x	
	MATH 3200A	Geometry	Dennis Connolly	x	
	MATH 3400A	Group and Ring Theory	Dave Morris	x	
	MATH 3500A	Analysis	Dennis Connolly	x	
	MATH 3860A	Combinatorics	Hadi Kharaghani	x	
	STAT 1770A/B	Introduction to Probability & Statistics	Amin Adatia	Laurie Kaminski	
	STAT 1770C/D	Introduction to Probability & Statistics	Jonathan Seldin	Laurie Kaminski	

	STAT 2780A	Statistical Inference	David Kaminski	Laurie Kaminski	
Spr & Smr 2005	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000A	Introduction to Computer Science	Nicole Wilson	x	
	CPSC 1000	Introduction to Computer Science	Nicole Wilson	x	SUMMER
	CPSC 1620A	Fundamentals of Programming I	Wendy Osborn	Arie Bomhof	
	CPSC 1620	Fundamentals of Programming I	Arie Bomhof	x	SUMMER
	CPSC 2610A	Introduction to Digital Systems	Jackie Rice	x	
	CPSC 2620A	Fundamentals of Programming II	Howard Cheng	Rex Forsyth	
	CPSC 2690A	Systems Programming	Hua Li	Rex Forsyth	
	CPSC 3615A	Introduction to Database Systems	Wendy Osborn	x	
	CPSC 3620A	Data Structures & Algorithms	Yllias Chali	x	
	CPSC 3660A	Introduction to Database Systems	Jackie Rice	x	
	CPSC 3660	Introduction to Database Systems	Wendy Osborn	x	SUMMER
	CPSC 3670A	Numerical Methods	Soufiane Nouredine	x	
	CPSC 3710A	Computer Graphics	Stephen Wismath	x	
	CPSC 3720A	Introduction to Software Engineering	Soufiane Nouredine	x	
	CPSC 3730A	Cryptography	Hua Li	x	
	CPSC 3750A	Artificial Intelligence	Yllias Chali	x	
	CPSC 3782A	Internetworking	Daya Gaur	x	
	CPSC 4600A	Compiler Design	Shahadat Hossain	x	
	CPSC 4625A	Design & Analysis of Advanced Algorithms	Stephen Wismath	x	
	CPSC 4850A	Algorithms in Bioinformatics	Daya Gaur	x	
	MATH 1410A/B	Introductory Linear Algebra	Hadi Kharaghani	Maria Draper	
	MATH 1410	Elementary Linear Algebra	David Kaminski	Rex Forsyth	SUMMER
	MATH 1510A	Techniques of Calculus	Sean Legge	Laurie Kaminski	
	MATH 1560A	Calculus I	Amir Akbary	Sean Legge	
	MATH 1560	Calculus I	Sean Legge	x	SUMMER
	MATH 2000A	Mathematical Concepts	Shelly Wismath	Rex Forsyth	
	MATH 2090A	Number Systems	Shelly Wismath	x	
	MATH 2560A	Calculus II	David Kaminski	Nicole Wilson	
	MATH 2580A	calculus IV	David Kaminski	x	
	MATH 2865A	Combinatorial Mathematics	Wolf Holzmann	Sean Legge	
	MATH 3100A	Introduction to Mathematical Logic	Jonathan Seldin	x	
	MATH 3310A	Topology	Jim Liu	x	
	MATH 3410A	Linear Algebra	Wolf Holzmann	x	
	MATH 4560A	Complex Analysis	Amir Akbary	x	
	STAT 1770A/B	Introduction to Probability & Statistics	Jonathan Seldin	Laurie Kaminski	
	STAT 1770C	Introduction to Probability & Statistics	Jim Liu	Arie Bomhof	
	STAT 1770	Introduction to Probability & Statistics	Maria Draper	x	SUMMER
	STAT 2780A/B	Statistical Inference	Dennis Connolly	Maria Draper	
	STAT 3850A	Mathematical Statistics	Amin Adatia	x	
Fall 2005	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000A/B	Introduction to Computer Science	John Zhang	Nicole Wilson	
	CPSC 1620A/B	Fundamentals of Programming I	Jackie Rice	Bomhof & Forsyth	
	CPSC 2610A	Introduction to Digital Systems	Stephen Wismath	x	
	CPSC 2620A	Fundamentals of Programming II	Shahadat Hossain	Arie Bomhof	
	CPSC 2660A	File Processing	Hua Li	Nicole Wilson	

CPSC 2690A	Systems Programming	Howard Cheng	Rex Forsyth
CPSC 3615A	Computer Architecture	Wendy Osborn	x
CPSC 3620A	Data Structures & Algorithms	C. Adiele	x
CPSC 3630A	Theoretical Foundations of Computing	Howard Cheng	x
CPSC 3740A	Programming Languages	Shahadat Hossain	x
CPSC 3780A	Data Communication & Networking	C. Adiele	x
CPSC 4650A	Operating Systems	Hua Li	x
CPSC 4660A	Database Management Systems	Wendy Osborn	x
MATH 1410A	Elementary Linear Algebra	Hadi Kharaghani	Sean Legge
MATH 1560A	Calculus I	Shafiqul Islam	Nicole Wilson
MATH 1560B/C	Calculus I	Amir Akbary	Maria Draper
MATH 2000A	Mathematical Concepts	Shelly Wismath	Rex Forsyth
MATH 2560A	Calculus II	Kerri Webb	Sean Legge
MATH 2570A	Calculus III	David Kaminski	x
MATH 2865A	Combinatorial Mathematics	Kerri Webb	Sean Legge
MATH 3200A	Geometry	Dennis Connolly	x
MATH 3400A	Group and Ring Theory	Shelly Wismath	x
MATH 3410A	Linear Algebra	Shafiqul Islam	x
MATH 3500A	Analysis	Shafiqul Islam	x
MATH 3600A	Differential Equations I	David Kaminski	x
STAT 1770A/B	Introduction to Probability & Statistics	Amin Adatia	Margaret Tahic
STAT 1770C	Introduction to Probability & Statistics	Jonathan Seldin	Margaret Tahic
STAT 1770D	Introduction to Probability & Statistics	Jonathan Seldin	Maria Draper
STAT 2780A	Statistical Inference	Dennis Connolly	Maria Draper

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COURSE	TITLE	INSTRUCTOR	AA	
CPSC 1000A	Introduction to Computer Science	John Zhang	Nicole Wilson	
CPSC 1620A	Fundamentals of Programming I	Wendy Osborn	Arie Bomhof	
CPSC 1620A	Fundamentals of Programming I	Arie Bomhof	x	SUMMER
CPSC 2610A	Introduction to Digital Systems	Jackie Rice	x	
CPSC 2620A	Fundamentals of Programming II	Howard Cheng	Rex Forsyth	
CPSC 2690A	Systems Programming	John Zhang	Rex Forsyth	
CPSC 3615A	Computer Architecture	Hua Li	x	
CPSC 3620A	Data Structures & Algorithms	C. Adiele	x	
CPSC 3660A	Introduction to Database Systems	Jackie Rice	x	
CPSC 3710A	Computer Graphics	Stephen Wismath	x	
CPSC 3720A	Introduction to Software Engineering	C. Adiele	x	
CPSC 3730A	Cryptography	Howard Cheng	x	
CPSC 3750A	Artificial Intelligence	Stephen Wismath	x	
CPSC 4625A	Design & Analysis of Advanced Algorithms	John Zhang	x	
CPSC 4850A	Web Data Management	C. Adiele	x	
CPSC 4850	Topics: Data Mining	John Zhang	x	SUMMER
MATH 0500A	Essential Mathematics	P. Spiga	Nicole Wilson	SUMMER
MATH 1410A/B	Elementary Linear Algebra	Kerri Web	Maria Draper	
MATH 1410	Elementary Linear Algebra	Shafiqul Islam	x	SUMMER
MATH 1510A	Techniques of Calculus I	Shafiqul Islam	Sean Legge	
MATH 1560A	Calculus I	Amir Akbary	Margaret Tahic	
MATH 1560	Calculus I	Sean Legge	x	SUMMER

	MATH 2000A/B	Mathematical Concepts	Dave Morris	Nicole Wilson	
	MATH 2560A	Calculus II	Monzu Ara Begum	Nicole Wilson	
	MATH 2580A	Calculus IV	David Kaminski	x	
	MATH 2865A	Combinatorial Mathematics	Kerri Web	Sean Legge	
	MATH 3410A	Linear Algebra	Shafiqul Islam	x	
	MATH 3461A	Elementary Number Theory	Amir Akbary	x	
	MATH 4400A	Field Theory	Shelly Wismath	x	
	MATH 4600A	Differential Equations II	David Kaminski	x	
	STAT 1770A/B	Introduction to Probability & Statistics	Jonathan Seldin	Margaret Tahic	
	STAT 1770C	Introduction to Probability & Statistics	David Kaminski	Arie Bomhof	
	STAT 1770	Introduction to Probability & Statistics	Maria Draper	x	SUMMER
	STAT 2780A/B	Statistical Inference	Amin Adatia	Maria Draper	
Fall 2006	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000A/B	Introduction to Computer Science	John Zhang	Nicole Wilson	
	CPSC 1620A	Fundamentals of Programming I	Wendy Osborn	Arie Bomhof	
	CPSC 1620B	Fundamentals of Programming I	Wendy Osborn	Nicole Wilson	
	CPSC 2610A	Introduction to Digital Systems	Jackie Rice	x	
	CPSC 2620A	Fundamentals of Programming II	Howard Cheng	Rex Forsyth	
	CPSC 2660A	File Processing	Yllias Chali	Rex Forsyth	
	CPSC 2690A	Systems Programming	Howard Cheng	Trent Takeyasu	
	CPSC 3620A	Data Structures & Algorithms	Yllias Chali	x	
	CPSC 3630A	Theoretical Foundations of Computing	Daya Gaur	x	
	CPSC 3720A	Introduction to Software Engineering	C. Adiele	x	
	CPSC 3740A	Programming Languages	John Zhang	x	
	CPSC 3780A	Data Communication & Networking	C. Adiele	x	
	CPSC 4660A	Database Management Systems	Wendy Osborn	x	
	CPSC 4850A	Algorithms in Bioinformatics	Daya Gaur	x	
	MATH 1410A	Introductory Linear Algebra	Hadi Kharaghani	Sean Legge	
	MATH 1560A	Calculus I	Dennis Connolly	Maria Draper	
	MATH 1560B/C	Calculus I	Dave Morris	Margaret Tahic	
	MATH 2000A	Mathematical Concepts	Kerri Web	Rex Forsyth	
	MATH 2560A	Calculus II	Kerri Web	Margaret Tahic	
	MATH 2570A	Calculus III	David Kaminski	x	
	MATH 2865A	Combinatorial Mathematics	Wolf Holzmann	Margaret Tahic	
	MATH 3200A	Geometry	Dennis Connolly	x	
	MATH 3400A	Group and Ring Theory	Shelly Wismath	x	
	MATH 3410A	Linear Algebra	Wolf Holzmann	x	
	MATH 3500A	Analysis	Jonathan Seldin	x	
	MATH 3600A	Differential Equations I	David Kaminski	x	
	STAT 1770A/B	Introduction to Probability & Statistics	Amin Adatia	Arie Bomhof	
	STAT 1770C	Introduction to Probability & Statistics	John Sheriff	Maria Draper	
	STAT 1770D	Introduction to Probability & Statistics	Jonathan Seldin	Sean Legge	
	STAT 2780A	Statistical Inference	Dennis Connolly	Maria Draper	
Spr & Smr 2007	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000A	Introduction to Computer Science	John Zhang	Nicole Wilson	
	CPSC 1620A	Fundamentals of Programming I	Wendy Osborn	Rex Forsyth	
	CPSC 1620	Introduction to a Programming Language	Arie Bomhof	x	SUMMER

CPSC 2690A	Systems Programming	Howard Cheng	Rex Forsyth	
CPSC 3615A	Computer Architecture	Hua Li	x	
CPSC 3660A	Introduction to Database Systems	Yllias Chali	x	
CPSC 3710A	Computer Graphics	Stephen Wismath	x	
CPSC 3720A	Introduction to Software Engineering	Jackie Rice	x	SUMMER
CPSC 3730A	Cryptography	Howard Cheng	x	
CPSC 3750A	Artificial Intelligence	Yllias Chali	x	
CPSC 4625A	Design & Analysis of Advanced Algorithms	John Zhang	x	
CPSC 4650A	Operating Systems	Hua Li	x	
MATH 1410A/B	Elementary Linear Algebra	Kerri Web	Maria Draper	
MATH 1510A	Techniques of Calculus	Jonathan Seldin	Arie Bomhof	
MATH 1560A	Calculus I	David Kaminski	Sean Legge	
MATH 1560	Calculus I	Sean Legge	x	SUMMER
MATH 2000A/B	Mathematical Concepts	Joy Morris	Nicole Wilson	
MATH 2560A	Calculus II	Wolf Holzmann	Margaret Tahic	
MATH 2580A	Calculus IV	Hadi Kharaghani	x	
MATH 2865A	Combinatorial Mathematics	Kerri Web	Sean Legge	
MATH 3100A	Introduction to Mathematical Logic	Jonathan Seldin	x	
MATH 3410A	Linear Algebra	Wolf Holzmann	x	
MATH 3461A	Elementary Number Theory	David Kaminski	x	
MATH 3860A	Combinatorics	Hadi Kharaghani	x	
MATH 4560A	Complex Analysis	David Kaminski	x	
STAT 1770A/B	Introduction to Probability & Statistics	Dennis Connolly	Margaret Tahic	
STAT 1770C	Introduction to Probability & Statistics	Jonathan Seldin	Sean Legge	
STAT 1770	Introduction to Probability & Statistics	Maria Draper	x	SUMMER
STAT 2780A	Statistical Inference	Amin Adatia	Maria Draper	
STAT 2780B	Statistical Inference	John Sheriff	Maria Draper	
STAT 3850A	Mathematical Statistics	John Sheriff	x	

Fall 2007

COURSE	TITLE	INSTRUCTOR	AA	
CPSC 1000A/B	Introduction to Computer Science	Robert Benkoczi	Nicole Wilson	
CPSC 1620A/B	Fundamentals of Programming I	Kevin Grant	x	
CPSC 2610A	Introduction to Digital Systems	Stephen Wismath	x	
CPSC 2620A	Fundamentals of Programming II	Howard Cheng	Arie Bomhof	
CPSC 2660A	File Processing	Yllias Chali	Rex Forsyth	
CPSC 2690A	Systems Programming	Howard Cheng	Trent Takeyasu	
CPSC 3615A	Computer Architecture	Hua Li	x	
CPSC 3660A	Introduction to Database Systems	Wendy Osborn	x	
CPSC 3780A	Data Communications & Networking	John Zhang	x	
CPSC 4650A	Operating Systems	Hua Li	x	
CPSC 4660A	Fundamentals of Programming I	Wendy Osborn	x	
MATH 1410A	Introductory Linear Algebra	Hadi Kharaghani	Sean Legge	
MATH 1560A	Calculus I	Dennis Connolly	Maria Draper	
MATH 1560B/C	Calculus I	Kerri Webb	Margaret Tahic	
MATH 2000A	Mathematical Concepts	Amir Akbary	Rex Forsyth	
MATH 2560A	Calculus II	Hadi Kharaghani	Sean Legge	
MATH 2570A	Calculus III	David Kaminski	x	
MATH 2865A	Introduction to Combinatorics	Robert Benkoczi	Margaret Tahic	

	MATH 3200A	Calculus I	Dennis Connolly	x	
	MATH 3400A	Group and Ring Theory	Habiba Kadiri	x	
	MATH 3410A	Linear Algebra	Amir Akbary	x	
	MATH 3500A	Analysis I	Jonathan Seldin	x	
	MATH 4400A	Field Theory	Shelly Wismath	x	
	STAT 1770A/B	Introduction to Probability & Statistics	Amin Adatia	Arie Bomhof	
	STAT 1770C	Introduction to Probability & Statistics	David Kaminski	Maria Draper	
	STAT 1770D	Introduction to Probability & Statistics	Dragos Ghioca	Margaret Tahic	
	STAT 2780A	Statistical Inference	John Sheriff	x	
	STAT 3850A	Statistical Inference II	John Sheriff	x	
Spr & Smr 2008	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000A	Introduction to Computer Science	Robert Benkoczi	Wilson & Bomhof	
	CPSC 1620A	Fundamentals of Programming I	Wendy Osborn	Rex Forsyth	
	CPSC 1620	Introduction to a Programming Language	Arie Bomhof	x	SUMMER
	CPSC 2610A	Introduction to Digital Systems	John Zhang	x	
	CPSC 2690A	Systems Programming	Kevin Grant	x	
	CPSC 3615A	Computer Architecture	Hua Li	x	
	CPSC 3660A	Introduction to Database Systems	John Zhang	x	
	CPSC 3710A	Computer Graphics	Stephen Wismath	x	
	CPSC 3720A	Software Engineering	Robert Benkoczi	x	
	CPSC 3730A	Cryptography	Hua Li	x	
	CPSC 3750A	Artificial Intelligence	Yllias Chali	x	
	CPSC 4850A	Data Mining	Wendy Osborn	x	
	MATH 1410A/B	Elementary Linear Algebra	Dragos Ghioca	Maria Draper	
	MATH 1410	Elementary Linear Algebra	Brandon Fodden	Nafiseh Jahanbakht	SUMMER
	MATH 1510A	Calculus for Management & Social Sciences	Jonathan Seldin	Arie Bomhof	
	MATH 1560A	Calculus I	David Kaminski	Sean Legge	
	MATH 1560	Calculus I	Sean Legge	x	SUMMER
	MATH 2000A	Mathematical Concepts	Habiba Kadiri	x	
	MATH 2090A	Number Systems	Kerri Web	x	
	MATH 2560A	Calculus II	Kerri Web	Sean Legge	
	MATH 2580A	Calculus IV	David Kaminski	x	
	MATH 2865A	Combinatorial Mathematics	Kerri Web	Margaret Tahic	
	MATH 3400A	Group and Ring Theory	Habiba Kadiri	x	
	MATH 3410A	Linear Algebra	Amir Akbary	x	
	MATH 3461A	Elementary Number Theory	Nathan Ng	x	
	MATH 4310A	Topology	Amir Akbary	x	
	STAT 1770A/B	Introduction to Statistics	Margaret Tahic/Dennis Connolly	x	
	STAT 1770C	Introduction to Probability & Statistics	Jonathan Seldin	Arie Bomhof	
	STAT 1770	Introduction to Probability & Statistics	Maria Draper	x	SUMMER
	STAT 2780A/B	Statistical Inference	John Sheriff	Maria Draper	
Fall 2008	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000A	Introduction to Computer Science	Stephen Wismath	Nicole Wilson	
	CPSC 1000B	Introduction to Computer Science	Jackie Rice	Nicole Wilson	
	CPSC 1620A/B	Introduction to Programming I	Robert Benkoczi	Arie Bomhof	
	CPSC 2610A	Introduction to Digital Systems	Jackie Rice	Trent Takeyasu	
	CPSC 2620A	Fundamentals of Programming II	Howard Cheng	Rex Forsyth	

CPSC 2720A	Practical Software Development	Howard Cheng	Rex Forsyth
CPSC 3615A	Computer Architecture	Hua Li	x
CPSC 3660A	Introduction to Database Systems	Yllias Chali	x
CPSC 3780A	Data Communication & Networking	John Zhang	x
CPSC 3850A	Special Topics in Data Mining	John Zhang	x
CPSC 4650A	Operating Systems	Hua Li	x
CPSC 4660A	Database Management Systems	Yllias Chali	x
MATH 1410A/B	Elementary Linear Algebra	Habiba Kadiri	x
MATH 1410C	Elementary Linear Algebra	David Kaminski	Maria Draper
MATH 1560A	Calculus I	Dave Morris	Margaret Tahic
MATH 1560B/C	Calculus I	Dragos Ghioca	Sean Legge
MATH 2000A	Mathematical Concepts	Dave Morris	Nicole Wilson
MATH 2560A	Calculus II	Wolf Holzmann	Margaret Tahic
MATH 2570A	Calculus III	Wolf Holzmann	x
MATH 2865A	Combinatorial Mathematics	Amir Akbary	Sean Legge
MATH 3200A	Geometry	Dennis Connolly	x
MATH 3410A	Linear Algebra	Amir Akbary	x
MATH 3500A	Analysis	Nathan Ng	x
MATH 3560A	Complex Analysis	David Kaminski	x
MATH 3850A	History of Mathematics	Shelly Wismath	x
MATH 4400A	Field Theory	Nathan Ng	x
STAT 1770C	Introduction to Probability & Statistics	Jonathan Seldin	Arie Bomhof
STAT 1770D	Introduction to Probability & Statistics	John Sheriff	Maria Draper
STAT 2780A	Statistical Inference	Dennis Connolly	Maria Draper
STAT 3500A	Mathematical Statistics	John Sheriff	x

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COURSE	TITLE	INSTRUCTOR	AA
CPSC 1000A	Introduction to Computer Science	Husam Ali & Andrew Butche	Nicole Wilson
CPSC 1620A	Fundamentals of Programming I	Wendy Osborn	Nicole Wilson
CPSC 1620	Introduction to a Programming Language	Arie Bomhof	x
CPSC 2610A	Introduction to Digital Systems	Jackie Rice	Trent Takeyasu
CPSC 2720A	Practical Software Development	Howard Cheng	Rex Forsyth
CPSC 3615A	Computer Architecture	Hua Li	x
CPSC 3660A	Introduction to Database Systems	John Zhang	x
CPSC 3710A	Computer Graphics	Stephen Wismath	x
CPSC 3720A	Introduction to Software Engineering	Robert Benkoczi	x
CPSC 3730A	Cryptography	Hua Li	x
CPSC 3750A	Introduction to Artificial Intelligence	Robert Benkoczi	x
CPSC 3782A	Internetworking	John Zhang	x
CPSC 3850A	Data Mining	Wendy Osborn	x
CPSC 3850B	Human-Computer Interaction	Kevin Grant	x
CPSC 4850A	Image Processing	Howard Cheng	x
CPSC 5850A	Research Skills & Tools for Graduate Students	Jackie Rice	x
CPSC 4850/5850B	Advanced Artificial Intelligence	Yllias Chali	x
MATH 1410A	Elementary Linear Algebra	David Kaminski	Sean Legge
MATH 1410B	Elementary Linear Algebra	Dragos Ghioca	Sean Legge
MATH 1410	Elementary Linear Algebra	Brandon Fodden	x
MATH 1510A	Calculus for Management & Social Sciences	Jonathan Seldin	Arie Bomhof

SUMMER

SUMMER

	MATH 1560A	Calculus I	Wolf Holzmann	Margaret Tahic	
	MATH 1560	Calculus I	Sean Legge	Paul Irvine	SUMMER
	MATH 2000A	Mathematical Concepts	Shelly Wismath	Rex Forsyth	
	MATH 2000A	Mathematical Concepts	Nathan Ng	x	
	MATH 2560A	Calculus II	Wolf Holzmann	Sean Legge	
	MATH 2580A	Calculus IV	Hadi Kharaghani	x	
	MATH 2865A	Combinatorial Mathematics	Amir Akbary	Margaret Tahic	
	MATH 3400A	Group and Ring Theory	Habiba Kadiri	x	
	MATH 3410A	Linear Algebra	Nathan Ng	x	
	MATH 3461A	Number Theory	Dragos Ghioca	x	
	MATH 3600A	Differential Equations I	David Kaminski	x	
	MATH 4500A	Analysis II	Amir Akbary	x	
	MATH 4850/5850A	Advanced Analysis Measure Theory and Integration	Habiba Kadiri	x	
	STAT 1770A	Introduction to Probability & Statistics	John Sheriff	Margaret Tahic	
	STAT 1770B/C	Introduction to Probability & Statistics	Jonathan Seldin	Maria Draper	
	STAT 1770	Introduction to Probability & Statistics	Maria Draper	x	SUMMER
	STAT 2200A	Survey Design and Analysis	Amin Adatia	x	
	STAT 2780A/B	Statistical Inference	Dennis Connolly	Maria Draper	
	STAT 3850A	Mathematical Statistics	John Sheriff	x	
Fall 2012	COURSE	TITLE	INSTRUCTOR	AA	
	CPSC 1000A&B	Introduction to Computer Science	Jackie Rice	x	
	CPSC 1620A&B	Fundamentals of Programming I	Yllias Chali	Arie Bomhof	
	CPSC 1820	Theoretical Foundations of Computer Science	Stephen Wismath	Sean Legge	
	CPSC 2610	Introduction to Digital Systems	Jackie Rice	Trent Takeyasu	
	CPSC 2620	Fundamentals of Programming II	Shahadat Hossain	Arie Bomhof	
	CPSC 2720	Practical Software Development	Robert Benkoczi	x	
	CPSC 3620	Data Structures and Algorithms	Daya Gaur	x	
	CPSC 3630	Theoretical Foundations of Computer Science	Stephen Wismath	x	
	CPSC 3655	Operating Systems	Wendy Osborn	x	
	CPSC 3730/5730	Cryptography	Hua Li	x	
	CPSC 3740	Programming Languages	John Zhang	x	
	CPSC 3780	Data Communication & Networking	John Zhang	x	
	CPSC 3850/5850	VLSI Digital Design and Synthesis	Hua Li	x	
	CPSC 4110/5110/i	Combinatorial Scientific Computing	Shahadat Hossain	x	
	CPSC 4660	Database Management Systems	Wendy Osborn	x	
	CPSC 4850/5850/i	Image Processing	Howard Cheng	x	
	CPSC 4850/7850	Bioinformatics	Daya Gaur	x	
	MATH 1410	Introductory Linear Algebra	Hadi Kharaghani	Sean Legge	
	MATH 1510	Calculus for Management and Social Sciences	Jonathan Seldin	Nicole Wilson	
	MATH 1560A&B	Calculus I	Brandon Fodden	Jana Archibald	
	MATH 2000A&B	Mathematical Concepts	Dave Morris	Sean Legge	
	MATH 2560	Calculus II	Nathan Ng	x	
	MATH 2570	Mathematical Concepts	Soroosh Yazdani	x	
	MATH 3200	Geometry	David Kaminski	x	
	MATH 3400	Group and Ring Theory	Joy Morris	x	
	MATH 3500	Analysis	Nathan Ng	x	
	MATH 3560	Functions of a Complex Variable	Amir Akbary	x	

MATH 3650	Differential Equations II	David Kaminski	x
MATH 3860	Combinatorics	Joy Morris	x
MATH 4400/5400	Field Theory	Soroosh Yazdani	x
MATH 4461/5461	Advanced Number Theory	Amir Akbary	x
MATH 5510/7510	Analysis	Abbase Momeni	x
STAT 1770A&B	Introduction to Probability & Statistics	Dennis Connolly	Nicole Wilson
STAT 1770	Introduction to Probability & Statistics	Jana Archibald	Nicole Wilson
STAT 1770	Introduction to Probability & Statistics	John Sheriff	Nicole Wilson
STAT 2780	Statistical Inference	John Sheriff	Arie Bomhof