

Courses Taken by Joseph C. Somody
M.Sc., ETH Zürich

	Course Code	Course Name
2014-2015	262-0800-00	Master's Thesis
	401-6282-00	Statistical Methods for the Analysis of Microarray and Short-Read Sequencing Data
	551-0309-00	Concepts in Modern Genetics
2013-2014	262-0500-00	Lab Rotation in Experimental Biology
	262-0600-00	Lab Rotation in Computer Science
	262-0700-00	Lab Rotation in Bioinformatics
	263-5220-00	Projects in Machine Learning: Selected Topics
	636-0007-00	Computational Systems Biology
2012-2013	151-0104-00	Uncertainty Quantification for Engineering & Life Sciences
	227-1037-00	Introduction to Neuroinformatics
	252-0523-00	Computational Biology
	262-5110-00	Protein Crystallography and Protein Structure Validation
	263-5150-00	Scientific Databases
	551-0364-00	Functional Genomics
	636-0704-00	Computational Biology and Bioinformatics Seminar
851-0578-00	Introduction to Social Network Analysis	

Courses Taken by Joseph C. Somody
Hon. B.Sc., University of Toronto

	Course Code	Course Name
2011-2012	BCB410H1	Applied Bioinformatics
	BCB430Y1	Special Project in Bioinformatics and Computational Biology
	CHM396Y0	Computational Chemistry Research Abroad
	CSB450H1	Proteomics in Systems Biology
	CSC258H1	Computer Organization
	CSC373H1	Algorithm Design, Analysis & Complexity
	CSC411H1	Machine Learning and Data Mining
	MGY420H1	Regulation of Gene Expression
	MGY428H1	Functional Genomics
2010-2011	BCB420H1	Computational Systems Biology
	BCH242Y1	Introduction to Biochemistry
	BCH441H1	Bioinformatics
	CSC263H1	Data Structures and Analysis
	CSC343H1	Introduction to Databases
	HMB265H1	General and Human Genetics
	MAT223H1	Linear Algebra I
	PHL246H1	Probability and Inductive Logic
	PSL350H1	Mammalian Molecular Biology
	STA248H1	Statistics for Computer Scientists
2009-2010	ANT253H1	Language & Society
	BIO240H1	Molecular Biology
	BIO241H1	Cell and Developmental Biology
	CLA201H1	Latin & Greek in Scientific Terminology
	CSC108H1	Introduction to Computer Programming
	CSC148H1	Introduction to Computer Science
	CSC165H1	Mathematical Expression and Reasoning for Computer Science
	CSC207H1	Software Design
	CSC236H1	Introduction to the Theory of Computation
	HUN356H1	Hungary, 1956-2006: The Past 50 Years
	STA247H1	Probability with Computer Applications
2008-2009	AST121H1	Origin and Evolution of the Universe
	BIO150Y1	Organisms in Their Environment
	CHM138H1	Introductory Organic Chemistry I
	CHM139H1	Chemistry: Physical Principles
	MAT135Y1	Calculus I
	PHY131H1	Introduction to Physics I
	PHY132H1	Introduction to Physics II
VIC106H1	Topics in the History of Mind, Brain and Behavioural Science	