

## University Courses that I have completed: (continues on second page)

### Math

Math 121	Calculus I (Differential Calculus of a Single Variable)
Math 122	Calculus II (Integral Calculus of a Single Variable)
Math 110	Additional Calculus Topics
Math 123	Logic and Foundations
Math 211	Statistics I
Math 200	Calculus of Several Variables
Math 241	Linear Algebra
Math 250	Differential Equations
Math 350	History of Mathematics
Math 300	Geometry
Math 331	Coding Theory and Cryptography
Math 320	Introduction to Probability
Math 310	Introduction to Graph Theory
Math 362	Elementary Number Theory

### Science

PHYS 111	Physics for the Life Sciences I
PHYS 112	Physics for the Life Sciences II
BIOL 121	Introductory Zoology
BIOL 122	Introductory Plant Biology
CHEM 121	Chemistry Fundamentals I
CHEM 122	Chemistry Fundamentals II
BIOL 201	Principles of Biochemistry
CHEM 231	Organic Chemistry I
BIOL 200	Principles of Cell Biology
BIOL 212	Genetics
CHEM 232	Organic Chemistry II

### Volunteer

ABS 010	Volunteer Literacy Training
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### Psychology

PSYC 111	Contemporary Psychology I
PSYC 112	Contemporary Psychology II
PSYC 201	History and Systems of PSYC I
PSYC 204	Research Methods
PSYC 205	Intro to Biological Psychology I
PSYC 315	Introduction to Human Neuro-Psychology
PSYC 345A	Drugs & Behaviour: Basic Principles
PSYC 206	Intro to Biological Psychology II
PSYC 498A	Special Topics in Psychology: Brain Disorders
PSYC 326	Learning Theory & Behaviour Change
PSYC 307	Intro to Evolutionary Psychology

## Elective / Business / Social Science

ENGL 112	Literature & Writing II
HIST 111	Canadian History Before Confederation
POLI 111	Comparative Government
LING 211	History of the English Language
POLI 112	Ideology & Political Thought
ENGL 115	College Composition
MARK 141	Foundations of Marketing
MARK 142	The Marketing Mix
CRIM 400	Law and Human Rights
PHED 351	Human Wellness
PHED 451	Health of the Human Spirit

## Education

EDFE 515	Seminar & Field Experience: Post Baccalaureate Init. Prac.
EDPB 501	Introduction to the Visual Arts in Education
EDPB 503	Child and Youth Development: Educational Implications
EDPB 506	Mathematics Methods
EDPB 507	Science Methods
EDPB 508	Social Studies Methods
EDPB 513	Principles of Teaching & Learning
EDPB 530	Instructional Design: Application of Educational Technology
EDFE 520	Seminar & Field Experience
EDPB 505	Methods: Language Arts & English Parts I & II
EDPB 509	Physical Education Methods
EDPB 512	Secondary Teaching Specialties
EDPB 514	Principles of Teaching & Learning
EDPB 531	Instructional Design: Application of Educational Technology II
EDTE 522	Introduction to Performing Arts in Education
EDTE 613	Instructional Design: Evaluating & Reporting Achievement
EDFE 610	Seminar & Field Experience: Final Practicum
EDPB 600	Planning & Professional Development: E-Portfolio
EDPB 614	The Inclusive Classroom: Social Justice in Classroom
EDTE 519	Foundations in Education in British Columbia
EDTE 615	The Inclusive Classroom: The Special Needs Learner