Blair Munro

Math & Sciences Coursework (grouped by semester)

Advanced Linear Systems	**A**
Computer Organization & Assembly Language	**A**
Electrical Engineering Systems Design	**A**
Economic Analysis and Operations	**B**
Modern Physics	**A**
Automatic Controls	**A**
Communication Systems	**A**
Computer Hardware Concepts w/Lab	**A**
Power Electronics	**A**
Antenna Theory	**A**
Electromagnetism II	**A**
Electromagnetism II Lab	**A**
Engineering Statics & Dynamics	**A**
Instrumentation & Measurement	**A**
Telecommunications	**A**
Electromagnetism I	**A**
Engineering Signal Analysis	**A**
Introduction to C Programming	**A**
Introduction to Power Systems	**A**
Matlab for Electrical Engineers	**A**
Partial Differential Equations	**A**
Circuit Theory	**A**
Circuit Theory Lab	**A**
Electronic Devices w/Lab	**A**
General Physics II	**A**
General Physics II Lab	**A**
Ordinary Differential Equations	**A**
Calculus III	**A**
Fundamentals of Electrical Engineering w/Lab	**A**
General Physics I	**A**
General Physics I Lab	**A**
Introduction to Engineering	**A**
Applied Statistics for Sciences	**A**
Basic Physics II	**A**
Neuroanatomy & Physiology	**B**
Organic Chemistry II	**B**
Organic Chemistry Lab	**B**
Calculus II	**A**
Organic Chemistry I	**A**
Principles of Genetics w/Lab	**A**
Fundamentals of Cell Biology w/Lab	**B**
Basic Physics I	**A**
Basic Physics I Lab	**A**
General Chemistry II	**A**
General Chemistry II Lab	**B**
General Chemistry I	**A**
Fundamentals of Biology w/Lab	**B**
General Chemistry I Lab	**C**

Organismal Biology	**A**
Macro & International Economics	**A**
Introduction to Logic	**A**
Mathematics for Economists	**A**
Business Finance I	**A**
Financial Accounting	**A**
Statistical Reasoning	**A**
Scientific Thinking	**A**
Principles of Microeconomics	**B**
Business & Economics Statistics	**A**

SELF STUDY BELOW

Mathematical Physics
General Relativity
Quantum Mechanics
Quantum Field Theory
Plasma Physics
Thermal Physics & Statistical Mechanics
Advanced & Delayed Potentials
Tensor Calculus
Linear Algebra
Integrated Information Theory
Computer Operating Systems
Variational Mechanics
Miscellaneous Topics in Physics
Distributed Systems Technology