Blair Munro

MATH & SCIENCES COURSEWORK (GROUPED BY SEMESTER)

Advanced Linear Systems	\mathbf{A}	Organismal Biology	\mathbf{A}
Computer Organization & Assembly Language	\mathbf{A}	Macro & International Economics	\mathbf{A}
Electrical Engineering Systems Design	\mathbf{A}		
Economic Analysis and Operations	\mathbf{B}	Introduction to Logic	\mathbf{A}
Modern Physics	\mathbf{A}		
		Mathematics for Economists	A
Automatic Controls	A	Business Finance I	A
Communication Systems	A	T: 1 A	
Computer Hardware Concepts w/Lab Power Electronics	A A	Financial Accounting	A
Fower Electronics	A	Statistical Reasoning	Α
Antenna Theory	A	Scientific Thinking	A
Electromagnetism II	\mathbf{A}	Principles of Microeconomics	В
Electromagnetism II Lab	\mathbf{A}	-	
Engineering Statics & Dynamics	\mathbf{A}	Business & Economics Statistics	\mathbf{A}
Instrumentation & Measurement	\mathbf{A}		
Telecommunications	\mathbf{A}	SELF STUDY BELOW	
Electromagnetism I	\mathbf{A}	Mathematical Physics	
Engineering Signal Analysis	A	General Relativity	
Introduction to C Programming	A	Quantum Mechanics	
Introduction to Power Systems	${f A}$	Quantum Field Theory	
Matlab for Electrical Engineers	\mathbf{A}	Plasma Physics	
Partial Differential Equations	\mathbf{A}	Thermal Physics & Statistical Mechanics	
		Advanced & Delayed Potentials	
Circuit Theory	\mathbf{A}	Tensor Calculus	
Circuit Theory Lab	\mathbf{A}	Linear Algebra	
Electronic Devices w/Lab	A	Integrated Information Theory	
General Physics II	A	Computer Operating Systems	
General Physics II Lab	A	Variational Mechanics	
Ordinary Differential Equations	A	Miscellaneous Topics in Physics Distributed Systems Technology	
Calculus III	\mathbf{A}	Distributed Systems Technology	
Fundamentals of Electrical Engineering w/Lab	A		
General Physics I	A		
General Physics I Lab	\mathbf{A}		
Introduction to Engineering	\mathbf{A}		
A			
Applied Statistics for Sciences	A		
Basic Physics II Neuroanatomy & Physiology	A B		
Organic Chemistry II	В		
Organic Chemistry Lab	В		
organic chomistry has			
Calculus II	\mathbf{A}		
Organic Chemistry I	\mathbf{A}		
Principles of Genetics w/Lab	\mathbf{A}		
Fundamentals of Cell Biology w/Lab	В		
Basic Physics I	\mathbf{A}		
Basic Physics I Lab	\mathbf{A}		
General Chemistry II	\mathbf{A}		
General Chemistry II Lab	\mathbf{B}		
	_		
General Chemistry I	A		
Fundamentals of Biology w/Lab	В		
General Chemistry I Lab	\mathbf{C}		