



COURSE PRE-REQUISITES: BUSINESS ADMINISTRATION

Course	Course Num	Pre-requisite
Applied Project (BA)	BUSA410	8 Credits in Major Area of Study
Business Law	BUSA402	None
Competitive Strategy	BUSA405	Marketing, Introduction to Finance, Macroeconomics
Corporate Finance	BUSA422	Introduction to Finance, Investments
Development: Africa and Asia		Microeconomics, Macroeconomics
Econometrics	BUSA452	C or better in all of: Calculus II or Applied Calculus; Statistics or Statistics for Engineering & Economics; and Microeconomics
Economic Development	BUSA451	Microeconomics, Macroeconomics
Entrepreneurship 1	BUSA401_A	8 Credits in Major area of study including Marketing, Financial Accounting, and Managerial Accounting or Introduction to Finance
Entrepreneurship 2	BUSA401_B	8 Credits in Major area of study and Entrepreneurship 1
Entrepreneurship 2(Alt)	BUSA401_B	
Finance for Non-Finance Managers	BUSA224	Microeconomics and either PreCalculus 1 & 2 or Calculus 1
Financial Accounting	BUSA210	None
Foundations of Design & Entrepreneurship I	BUSA161_A	None
Foundations of Design & Entrepreneurship II	BUSA161_B	Foundations of Design & Entrepreneurship I
Human Resource Management	BUSA430	None
International Finance	BUSA423	Introduction to Finance
International Trade and Policy	BUSA350	Microeconomics, Macroeconomics, and Pre-Calculus 1 or Calculus 1
Introduction to Finance	BUSA220	Financial Accounting

Investments	BUSA321	Introduction to Finance
Macroeconomics	ECON102	Microeconomics, and Pre-Calculus 1 or Calculus 1
Managerial Accounting	BUSA311	Financial Accounting
Marketing	BUSA341	Microeconomics
Microeconomics	ECON101	Pre Calculus 1 or Calculus 1
Negotiation	BUSA231	Written & Oral Communication
New Product Development	BUSA462	Marketing
Operations Management	BUSA304	Quantitative Methods or Statistics for Engineering & Economics
Organizational Behaviour	BUSA332	None
Real Estate Development (BA Elective)	BUSA431	None
Service Marketing	BUSA441	Marketing or Foundations of Design & Entrepreneurship II
Strategic Brand Management	BUSA442	Marketing AND Text & Meaning or Foundations of Design & Entrepreneurship II
Supply Chain Management	BUSA444	Quantitative Methods or Statistics for Engineering & Economics
Thesis	CS400	8 Credits in Major Area of Study
Thesis 1 (BA)	BUSA400_A	8 Credits in Major Area of Study
Thesis 2 (BA)	BUSA400_B	Thesis 1
Math for Economics		Quantitative Methods