



Canadian
Institute of
Actuaries



Casualty
Actuarial Society



Society
of Actuaries

Validation by Educational Experience (VEE)

8/29/2008

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Course 1	StartYear - End Year	Course 2	Start Year - End Year	Course 3	Start Year - End Year	Approval Code	Grade (other)
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U OF TEXAS - Dallas

Texas

Courses evaluated and approved:

Applied Statistical Methods

STAT 6337	Advanced Statistical Methods I 2002 - 2012	STAT 6347	Applied Time Series Analysis 2004 - 2012			3-4455-2354-2-2012	
STAT 3355	Data Analysis for Statisticians and Actuaries 2004 - 2012	STAT 4382	Stochastic Processes 2002 - 2012			3-4455-2353-2-2012	
MAS 6V08	Quantitative Methods for Business Decision Making 2000 - 2004		-			3-4455-2318-1-2004	

Corporate Finance

FIN 6301	Financial Management 2000 - 2010		-			2-4455-2319-1-2010	
BA 3341	Business Finance 1990 - 2010		-			2-4455-2315-1-2010	

Economics

MECO 6303	Business Economics 2000 - 2010	NOTE: Approved for microeconomics component only	Must be paired with approved macroeconomics course			1-4455-2317-2-2010	
ECO 2301	Principles of Macroeconomics 2000 - 2012	ECO 2302	Principles of Microeconomics 2000 - 2012			1-4455-2032-2-2012	



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Courses evaluated but NOT approved:

IMS 5200 Global Economy

A combination of courses may be required for a specific VEE approval code. Only the courses listed on the same line as the approval code are required. Candidates may combine approved courses/experiences to complete the VEE topics of Economics or Applied Statistics. For example, an approved microeconomics course from your university may be combined with any other approved macroeconomics course whether it is offered at your university, another school, or an online provider. Corporate finance courses must be completed in the combinations shown.

To receive credit for a subject, candidates will need a grade of B- or better (unless otherwise noted above) in each of the associated courses.