

ACT 247 H1S Winter 2015, Introduction to Life Contingencies

(Version January 5, 2015: please monitor updates on Blackboard)

Lecture Section	L0101
<i>Lecture times, location</i>	R 10:00 AM - 12:00 PM, MP103
<i>Instructor</i>	Shehreen Zaman she.zaman@utoronto.ca shehreen.zaman@gmail.com
<i>Instructor's office hours, location</i>	R 9:15 AM - 9:45 AM, SS6025
Tutorial times:	T 10:00 AM -11:00 AM,
TA Name (tutorial location)	
Eric Bai (AB 107)	xiao.bai@mail.utoronto.ca
Dameng Tang (RW 142)	dameng.tang@mail.utoronto.ca
Zhen Qin (MP 103)	zhen.qin@mail.utoronto.ca
<i>Approximate Coverage</i>	<i>S. Broverman MLC Guide 2015</i>
January 8, 2015	2 & 3
January 15, 2015	4, 5 & 6
January 22, 2015	6, 7 & 8
January 29, 2015	9, 10 & 11
February 5, 2015	Term Test 1 covers Section 1 - 8
February 12, 2015	12
February 26, 2015	13
March 5, 2015	14 & 15
March 12, 2015	Term Test 2 covers Section 9 - 13
March 19, 2015	16
March 26, 2015	17

Course Objective:

This course is designed to help prepare you for the portion of Exam MLC of the Society of Actuaries (same text, www.soa.org) and for future university courses. You are expected to read and understand the descriptive portions of the text yourself, and to read the text ahead of the lectures.

Calculator:

Candidates may ONLY use the battery or solar-powered Texas Instruments BA-35 model calculator, the BA II Plus*, the BA II Plus Professional*, the TI-30Xa or TI-30X II* (IIS solar or IIB battery), or TI-30X MultiView (XS Solar or XB Battery). **Using a calculator that is not on this list will result in the disqualification of the exam.**

Required Text:

Exam MLC study guide Volume 1-Part A by Sam Broverman, 2015 Edition available at ALICOs copy shop at College and St. George (please ask for MLC Volume 1 specifically)

Term Tests and Marking Scheme:

Tutorials: pop quizzes	Pop quizzes in 7 random tutorials based on the material covered in prior lectures. Best 5 out of 7 quizzes will be counted.	10%
Test 1 – February 5, 2015	Multiple choice	20%
Test 2 – March 5, 2015	Multiple choice, concentrates on material since test 1	20%
Final	Multiple choice, on entire term	50%