The University of Western Ontario – Department of Statistical and Actuarial Sciences
ACTUARIAL SCIENCE 2053

t   t᷃ s or F᷃n n ᷃   An   s᷃s 2021-22

Instructor	Sec	Day/Time	Location	email	Office/Phone
Mr.Steve Kopp	001	MWF – 11:30- 12:20	SEB 1059	kopp@stats.uwo.ca	WSC 284/x86288
Mr. Joe Raaymakers	002	Tu – 9:30-11:20 Th – 10:30-11:20	SEB 1059	jraaymak@uwo.ca	WSC 107
Ms. M. Millard	570	Tues/Thur 11:30-1:00pm	LH101	mmillard@stats.uwo.ca	
Mr. Xing Jiang (King's College)	571	Wed/Friday 11:30-1:00 pm	LH 103	xjiang32@uwo.ca LH 205	519-433-3491 x4530
Ms. M. Millard	572	Mon/Wednesday 2:30-4:00pm			

5. **Mid Term Exam**
   To be scheduled during the December Exam period
   Chapters 1, 2, 3, 4, 5, and part of chapter 6
   - The midterm exam will cover all material from the first term, including material that was tested on Test 1. It will be a 3-hour closed book exam that may either be multiple choice questions OR a combination of multiple choice and short written answer questions. A formula page will be provided.

6. **Final Exam**
   Scheduled for the final exam period.
   Rest of Chapter 6, all of chapters 7, 8, 9, 10, 11, 12
   - The final exam will be a 3-hour closed book exam that may either be multiple choice questions OR a combination of multiple choice and short written answer questions. A formula page will be provided. It will be based on material covered in class only since the midterm exam but will include material from the 2nd term test.

You will also need a pocket calculator (non-progammable) for the tests and the exams.

7. **In-class Quizzes**
There will be 8 (4 per term) short written answer question quizzes that will be given at the very start of class on the following **Wednesdays (section 001) OR Tuesdays (section 002)**:

1	September 22, 2021 (001)	5	January 19, 2022 (001)
	September 21, 2021 (002)		January 18, 2022 (002)
2	October 13, 2021 (001)	6	February 9, 2022 (001)
	October 12, 2021 (002)		February 8, 2022 (002)

9. **Course OWL Web Page**

The web page will contain:

1. A copy of this course outline
2. Copies of tests and exams from the previous year (with solutions)
3.

12. <u>Student Absences</u>

Academic Consideration for Student Absences
Students who experience an extenuating circumstance (illness, injury or other extenuating circumstance) sufficiently significant to temporarily render them unable to meet academic requirements may submit a request for academic consideration through the following routes:

   (i)   Submitting a Self-Reported Absence (SRA) form provided that the conditions for submission are met. To be eligible for a Self-Reported Absence:

      • an absence must be no more than 48 hours
      • the assessments must be worth no more than 30% of the student's final grade
      • no more than two SRAs may be submitted during the Fall/Winter term

13. <u>Accommodation and Accessibility</u>

Accommodation Policies
Students with disabilities work with