



Lakehead
UNIVERSITY

Mathematics 1131

Math Skills for Native Access Students II

Instructor: John Kimball

Lecture Schedule: Tuesdays 10:00 – 11:30, RB 3024 and Thursdays, 10:30 – 12:00, RB2025

Lab Schedule: Tuesdays, 12:00 – 1:00

Office Hours: in room RB2006 by appointment.

Email: jfkimbal@lakeheadu.ca

Course Overview:

Chapter 7: Statistics and Probability

Chapter 11: Geometry

Chapter 8: Measurement

Chapter 6: App. for Bus. and Consumers

Chapter 10: Introduction to Algebra

Textbook: Basic College Mathematics 1st Canadian Edition, Milburn, Aufmann & Lockwood

Course Evaluation:

Assignments	Quizzes	Mid-Term Exam	Final Exam	Total
20%	30%	15%	35%	100%

Attendance: Students are expected to attend every class and on time. Being late to class is disruptive and disrespectful to the instructor and your peers. Furthermore, coming to every class greatly increases your chances in being successful in this course.

Assignments: Working regularly on the assignments is essential for success in this course. Students are also strongly encouraged to do as many problems on their own as their time permits from the list of recommended problems.

Penalty for Late Assignments:

Late	Deduction	Late	Deduction
Less Than 1 Day	10%	More than 3 Days	100%
Between 1 and 3 Days	20%		

Mid-Term Exam: The Mid-Term Exam will be on Thursday, February 15th, 2018 and will be based on the material covered throughout the course. Students who will not be able to write the Mid-Term Exam this day for a valid reason, e.g. religious or illness (medical note is required), must inform both Jerri and myself. An alternative plan will be conjured to ensure you have equal opportunity as your peers to be assessed.

Course Withdrawal: The final date that you may drop this course without academic penalty is Friday, March 9th, 2018.

Final Exam: The final examination will be up to three hours long and will cover all the material in the course. The date, time and location for the exam will be posted on the University Website and will also be announced during class. If you miss the final exam due to illness or attain a final grade between 40% - 49%, you may be eligible to write an alternative exam. Please refer to sections **VIII (f)** and **VII** respectively on the [University Regulations](#) page.

Tutorials: The tutorial will be designed as a help session. Even if you do not require assistance, you should still use this time in the classroom to complete your assignments and additional practice problems. This way, if there is a question or concept that you need help with, I am within arm's reach to assist you.

Tutors: There are vast resources available to aid you in succeeding in Mathematics. NAP offers regular tutor sessions (schedule TBA) and LU also offers free MATH help that is available at the library on the 2nd floor (please see helpdesk for more information).

Electronic Devices: In order to be successful in classes and minimize distractions for others, cell phones, iPods and other electronic devices must be turned off while students are in class. In an emergency situation, the instructor may give a student permission to use a cell phone or pager.

Appropriate Language: In all areas of the University environment, students are responsible to show respect for others. Swearing, or language that is discriminatory or derogatory in relation to race, sex, ethnic background, religious beliefs, age and physical condition is not appropriate.

Students with Disabilities or Chronic Conditions: Reasonable accommodations are available for students with a documented disability or chronic condition. It is the student's responsibility to seek these accommodations. If a student has a disability or chronic condition and may need accommodation to fully participate in this class, he/she should contact the Student Accessibility Services located at SC0003 by phone: 343-8047.