

MATH 105 (Sec. G)  
Fall 2009

**Instructor: Byung-Jay Kahng**  
Office: WT 304B  
OH: TuTh 10:00–12:00, MWF 10:00–10:50,  
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### COURSE ANNOUNCEMENT

- CLASSES:** MWF 11:00 – 11:50, at OM 311.
- TEXTBOOK:** M. Lial, T.W. Hungerford, & J.P. Holcomb,  
*Finite Mathematics with Applications, 9th Ed. [Customized for Canisius College]*  
See COURSE SCHEDULE (back page) for more details.
- CALCULATOR:** Required: A scientific calculator with  $x^y$ ,  $e^x$ ,  $\log x$ ,  $\ln x$  keys.
- FINAL EXAM:** During the finals week. The date and time will be announced later by the College.
- MIDTERM EXAMS:** We will also have three midterm exams, in class.  
The dates are Sep 23 (Wed), Oct 28 (Wed), Nov 30 (Mon).
- HOMEWORK:** There will be weekly homework assignments (problems from the textbook), usually due on Mondays. Only a few selected problems will be graded from each set, but it is important that you do a diligent job of handing in the assignments. The exam and quiz problems will resemble the homework problems from the textbook.
- QUIZ/  
WORKSHEET:** In-class Quizzes (short,  $\leq 15$  min.) will be given, usually on Wednesdays. On some weeks, they may be replaced by Worksheets (a little longer). For Q and WS, full answers will be provided after they are collected.
- GRADING:** Total (700) = HW (100) + Q (100) + Att (50)  
+ Mid ( $3 \times 100$ ) + Final (150).
- ATTENDANCE/  
BEHAVIOR:** Students are expected to attend classes and engage themselves. Of course, it will matter to your overall grade. When you are in class, please be courteous to others (e.g. turn off your cell phones). Academic dishonesty/cheating is wrong, and should be avoided.
- MAKE-UP  
POLICY:** In principle, there will be no make-up exams, especially for the final exam. However, for some valid reason, if you have to miss an exam, please contact me for a special arrangement.
- DIFFICULTIES:** If you have any personal difficulties (learning disabilities, illness, or any emergency), let me know and we will try to make appropriate arrangements.
- COURSE  
WEBPAGE:** For more information and HW announcements, please visit ...  
<http://www.canisius.edu/~kahngb/math09105.html>