Syllabus (Fall, 2017)

MAC 2312  Calculus II

Instructor:  Richardson

Lectures:  MSB 407, 9:00 – 10:50 M, W

Office Hours:  1:00 – 3:00 M, W; 2:00 – 3:00 F (MSB 126)

Text:  Calculus: Early Transcendentals

By James Stewart, 7th edition

Online Homework:  Enhanced WebAssign (www.webassign.net)

NO EXTENSIONS OF DUE DATES FOR ONLINE

HOMEWORK PERMITTED

Course Content:  Review of Chapter 5

6.1 – 6.3; 7.1 – 7.5, 7.8; 8.1;

10.1 – 10.5; 11.1 – 11.11

Grading Policy:  (i) 3 tests (20% each)

Common comprehensive final exam (30%),

Saturday, Dec. 9  (time and room TBA)

Online Homework (10%)

(ii) No + or – grades

(iii) Zero recorded for each missed test without
(iv) No make-up test given, final exam weighted
50% when excused test missed.

(v) Grading scale: A: [90,100]; B: (80,90);
    C: [70, 80); D: [60,70); F: [0,60)

Dates:
Classes begin: August 21
Withdrawal deadline: October 30
Classes end: December 2

Holidays:
Labor Day: Monday, September 4
Veteran’s Day: Friday, Nov. 10
Thanksgiving: Thursday, Nov.23 – Saturday, Nov. 25

Test Schedule:
(i) Test dates will be announced at least 1 week prior to test
(ii) Common final exam: Saturday, December 9 (time and room
    TBA)

WebAssign access codes:
You may want to share with your class the information below.
Students need to purchase an access code to access WebAssign. There are two kinds of codes: the course-specific, one-semester codes, and the Multi-Term codes. Students who used WebAssign for Calculus II over the last two terms do not need a new access code; they will be able to access the course with their current login. Students who purchased the Multi-Term edition of the code and took Calculus I or II over the last year will also not need a new access code. For those that need to buy an access code, they may access the software for free for the first two weeks of classes; after that, on their first login they will be asked to input or purchase a code. They may of course purchase the code earlier than that date. Students may purchase their access code directly from Cengage, even before their first login attempt, from http://www.cengagebrain.com/course/1574183.

Remark: The material covered on each test will start at the beginning of the course. For example, test 3 will probably have a question from test 1 or test 2 material.