

Fall 2017

Course Syllabus

Instructor:

Dr. JN O'Brien

Mth 1430 - Calculus 2

Sec 01

CRN 81049

Course Text:

Calculus (Early transcendental functions) Edition 6e
by Larson and Edwards (Cengage)

Course Calculator

TI-84 (or equivalent)

Course Content:

Chapter 5 Integration
7 Applications of Integration
8 Integration Techniques
9 Infinite Series
10 Conic, Parametric Eqs, —

Class attendance is required, expected,
encouraged, etc.

A seating chart will be used to help observe attendance.

Course Grades: Grades will be determined
by observing a pattern of performance
on in-class Exams (typically 4-5 exams)
plus a comprehensive final.

Office hours:

MW 9-10

LDB 412

Tues/Thurs 9:30-11

294-1570

other times by appointment.