Tentative Calendar

Monday	WEDNESDAY	Friday
June 20th115.1 Double Integralsover Rectangles15.2 Iterated Integrals	22nd 2 15.3 Double Integrals over general regions	24th315.4 Polar Coordinates15.5 Applications of double integrals
27th 4 15.7 Triple integrals	29th515.8 Cylindrical coordinatesHomework 1 due	July 1st 6 15.8 Spherical coordinates
4th Independence Day	6th7Homework 2 due15.10: Change ofVariables	8th 8 Midterm 1
11th915.10 Change of Variables14.5 The chain rule	13th1014.5 The Chain Rule14.6 Directionalderivatives & Gradient	15th1114.6 Directionalderivatives & Gradient16.1 Vector Fields
18th12Homework 3 due16.2 Line integrals	20th 13 16.2 Line Integrals	22nd 14 16.3 Fundamental Theorem of Calculus for line integrals
25th15Homework 4 due16.4 Green's Theorem16.5 Curl andDivergence	27th 16 Review	29th 17 Midterm 2
Aug 1st1816.5 Curl andDivergence16.6 Parametricsurfaces and their areas	3rd19Homework 5 due16.6 Parametricsurfaces and their areas	5th2016.7 Surface integrals

Monday	WEDNESDAY	Friday
8th 21	10th 22	12th 23
16.7 Surface integrals	16.8 Stokes' theorem	16.9 Divergence
		Theorem
		Homework 6 due
15th 24	17th 25	19th 26
16.9 Divergence	Review	Final Exam
Theorem		
Review		