				10/04 Review Test *Section 15.1* Approximating Volume using Double Integrals HW: Page 989: # 1 to 13 odd (7)
10/07 *Section 15.2* Double Integrals – Fubini's Theorem HW: Page 994: # 1 to 29 odd (15)	10/08 *Section 15.3* Double Integrals- Variable Limits HW: Page 1002: # 1 to 27 odd (14)	10/09 *Section 15.3* Reversing order of Integration HW: Page 1002: # 37 to 51 odd (8)	10/10 *Section 15.4* Polar Double Integrals Day 1 HW: Page 1008: # 1 to 15 odd (8)	10/11 *Section 15.4* Polar Double Integrals Day 2 HW: Page 336: # 17 to 35 odd (10)
10/14 Student Free Day HW: Rest	10/15 *Section 15.5* Applications HW: Page 1018: Pick 6 questions (6)	10/16 *Section 15.6* Surface Area HW: Page 1022: # 1 to 14 no primes, 24 (9)	10/17 Shake Out *Section 15.7* Triple Integrals Day 1 HW: Page 1030: # 1 to 8 all, 9 to 19 odd (14)	10/18 HOCO Assemble *Section 15.7* Triple Integrals Day 2 HW: Page 1030: # 21a, 25, 29, 31, 33, pick 3 from 35 to 49 (8)
10/21 Late Start Day *Section 15.8* Triple Integral in Cylindrical Coordinates HW: Page 1037: # 1, 2, 5 to 13 odd, 33 (8)	10/22 *Section 15.8* Triple Integral in Spherical Coordinates HW: Page 1037: # 3, 4, 6, 17 to 23 odd, 29, 35 (9)	10/23 *Section 15.9* Jacobian and transformations HW: Page 1048: # 1 to 6 all, 7 to 15 odd(11)	10/24 Three variables and finding your own transformation HW: Page 1048: # 17 to 23 odd(4) and Review Test 1	10/25 Chapter 15 review HW: Study!!!

10/28	10/29	10/30	10/31	11/01
Do we need more review? *Section 16.1* Start Gradient and Vector Fields HW: Page 1060: # 1 to 17 odd (8)	Test 15.1 HW: Study!	Test 15.1 HW: Rest!	Review Test 15 *Section 16.1* Finish Gradient and Vector Fields HW: Page 1060: # 21 to 32 all (12)	