

Spring 2014 – Math 0990 Minimum Progress Rate

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
5 Jan	6 Jan Placement Tests First Day of Class	7 Jan Placement Tests	8 Jan Placement Tests	9 Jan H1/H2	10 Jan H3	11 Jan *7 Hours*	Pre-Test
12 Jan	13 H4	14 H5	15 H6	16 H7	17 I1	18 *14 Hours*	
19 Jan	20 MLK Holiday	21 I2	22 I2	23 I3	24 I3	25 *21 Hours*	Exam 1 H – I
26 Jan	27 Jan J1	28 Jan J2 <small>Add/Drop Deadline</small>	29 Jan J3	30 Jan J4	31 Jan J5	1 Feb *28 Hours*	
2 Feb	3 J5	4 J6	5 K1	6 K2	7 K3	8 *35 Hours*	
9 Feb	10 K4	11 K4	12 K5	13 K6	14 K6	15 *42 Hours*	Exam 2 J – K
16 Feb	17 Presidents Day	18 K7 <small>Monday Schedule</small>	19 K7	20 L1	21 L1	22 *49 Hours*	
23 Feb	24 Feb L2	25 Feb L2	26 Feb L2	27 Feb L3	28 Feb L3	1 Mar *56 Hours*	
2 Mar	3 L4	4 L4	5 L4	6 L5	7 L5	8 *63 Hours*	Exam 3 L – M
9 Mar	10 L5	11 M1	12 M1	13 M2	14 M3	15 *70 Hours*	
16 Mar	17 M3	18 M4 <small>Last day to Drop With a "W"</small>	19 M4	20 M5	21 M5	22 *77 Hours*	
23 Mar	24 <-----	25 -----	26 Spring Break	27 -----	28 ----->	29 Catch Up!	Post-Test
30 Mar	31 Mar N1	1 Apr N1	2 Apr N2	3 Apr N2	4 Apr N3	5 Apr *84 Hours*	
6 Apr	7 N3	8 N3	9 N4	10 N4	11 N5	12 *91 Hours*	
13 Apr	14 N5	15 N5	16 N6	17 N6	18 N6	19 *98 Hours*	Post-Test
20 Apr Easter	21 Final Review	22 Final Review	23 Final Review	24 Final Review	25 Final Review	26 *100 Hours*	
27 Apr	28 Apr Final Review Last Day of Class	29 Apr Final Exam 9:30 – 11:30 am	30 Apr	1 May	2 May Graduation	3 May	