

Spring 2014 – Math 1010 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 K1/K2	10 Jan K3/K4	11 Jan *9 Hours*	Pre-Test
12 Jan	13 K5/K6	14 K7	15 L1/L2	16 L3	17 L4	18 *18 Hours*	
19 Jan	20 MLK Holiday	21 L4	22 L5	23 M1/M2	24 M3/M4	25 *27 Hours*	
26 Jan	27 Jan M5	28 Jan N1 <small>Add/Drop Deadline</small>	29 Jan N2	30 Jan N3	31 Jan N4	1 Feb *36 Hours*	Exam 1 K – M
2 Feb	3 N5	4 N6	5 N6	6 O1	7 O2	8 *45 Hours*	
9 Feb	10 O3	11 O3	12 O3	13 O4	14 O4	15 *54 Hours*	
16 Feb	17 Presidents Day	18 O4 <small>Monday Schedule</small>	19 O5	20 O5	21 O5	22 *63 Hours*	
23 Feb	24 Feb P1	25 Feb P2	26 Feb P3	27 Feb P4	28 Feb P5	1 Mar *72 Hours*	Exam 2 N – O
2 Mar	3 P5	4 Q1	5 Q2	6 Q2	7 Q3	8 *81 Hours*	
9 Mar	10 Q4	11 Q5	12 Q5	13 Q6	14 Q6	15 *90 Hours*	
16 Mar	17 R1	18 R2 <small>Last day to Drop With a "W"</small>	19 R2	20 R3	21 R3	22 *99 Hours*	
23 Mar	24 <-----	25 -----	26 Spring Break	27 -----	28 ----->	29 Catch up!	
30 Mar	31 Mar R4	1 Apr R4	2 Apr R5	3 Apr R5	4 Apr R6	5 Apr *108 Hours*	Exam 3 P – R3
6 Apr	7 S1	8 S2	9 S2	10 S3	11 S4	12 *117 Hours*	
13 Apr	14 T1	15 T1	16 T2	17 T2	18 T2	19 *126 Hours*	
20 Apr Easter	21 Final Review	22 Final Review	23 Final Review	24 Final Review	25 Final Review	26 *130 Hours*	Post-Test
27 Apr	28 Apr Final Review Last Day of Class	29 Apr	30 Apr Final Exam 12:00 – 2:00 pm	1 May	2 May Graduation	3 May	