

January 2004

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20 <i>First Day of Classes Introduction and Logistics</i>	21 <i>Last day to Drop Axiomatic Method and Logic</i>	22 HW 1	23 <i>Axiomatic Method and Logic</i>	24
25	26 <i>Axiomatic Method and Logic</i>	27 <i>Last Day Audit, P/F</i>	28 <i>Axiomatic Method and Logic</i> HW 1 DUE	29 <i>Axiomatic Method and Logic</i> HW 2	30 <i>Incidence</i>	31

February 2004

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2 <i>Incidence</i>	3	4 <i>Models: Projective and Affine Planes</i> HW 2 DUE	5 <i>Models: Projective and Affine Planes</i> HW 3	6 <i>Models: Projective and Affine Planes</i>	7
8	9 <i>Models: Projective and Affine Planes</i>	10	11 <i>REVIEW</i> HW 3 Not Graded	12 <i>EXAM 1</i> 2:00 <i>213A Exam 1</i>	13 <i>Betweenness</i> HW 4	14
15	16 <i>Last Day to Withdraw</i> <i>Betweenness</i>	17	18 <i>Congruence</i> HW 4 DUE	19 <i>Congruence</i> HW 5	20 <i>Congruence</i>	21
22	23 <i>Congruence</i>	24	25 <i>continuity</i> HW 5 DUE	26 <i>Congruence</i> HW 6	27 <i>continuity</i>	28
29						

March 2004

March 2004						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 <i>Alt Int Angle Theorem</i>	2	3 <i>Ext Angle Theorem</i> HW 6 DUE	4 <i>Measure Theorem</i> HW 7	5 <i>Equivalents to Euclidean Parallels</i>	6
7	8 <i>Equivalents to Euclidean Parallels</i>	9	10 <i>REVIEW</i> HW 7 Not Graded	11 <i>EXAM 2</i> 2:00 <i>213A Exam 2</i>	12 <i>Midterm</i> <i>Equivalents to Euclidean Parallels</i> HW 8	13
14	15 Spring Break <i>SPRING BREAK</i>	16 Spring Break <i>SPRING BREAK</i>	17 Spring Break <i>SPRING BREAK</i>	18 Spring Break <i>SPRING BREAK</i>	19 Spring Break <i>SPRING BREAK</i>	20
21	22 <i>Midterm Grades Due</i> <i>Angle Sum</i> HW 9	23	24 <i>Angle Sum</i>	25 <i>Hyperbolic Basics</i> HW 9 DUE	26 <i>Hyperbolic Basics</i> HW 10	27
28	29 <i>Universal Hyp Theorem</i>	30	31 <i>Common Perpendiculars</i>			

April 2004

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1 <i>Common Perpendiculars</i> HW 11	2 <i>Common Perpendiculars</i>	3
4	5 <i>Registration Limiting Parallels</i>	6 <i>Registration</i>	7 <i>Registration REVIEW</i> HW 11 DUE Not Graded	8 <i>Registration EXAM 3</i> 2:00 213A Exam 3	9 <i>Registration Limiting Parallels</i> HW 12	10
11	12 <i>Limiting Parallels</i>	13	14 <i>Meta Theorem</i> HW 12 DUE	15 <i>Meta Theorem</i> HW 13	16 <i>Meta Theorem</i>	17
18	19 <i>Beltrami-Klein</i>	20	21 <i>Beltrami-Klein</i> HW 13 DUE	22 <i>Poincare Models</i> HW 14	23 <i>Poincare Models</i>	24
25	26 <i>Inversion</i>	27	28 <i>Inversion</i> HW 14 DUE	29 <i>Inversion</i> HW 13	30 <i>Inversion</i>	

May 2004

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1
2	3 <i>Chapter 8</i>	4	5 <i>Last Day of Classes</i> <i>SUMMARY</i> <i>HW 13 DUE Not</i> <i>Graded</i>	6	7	8
9	10	11	12	13 <i>12:00 213A FINAL</i>	14	15
16 <i>Commencement</i>	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					