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** *First Day of Classes* *Introduction and* *Logistics*	**21** *Last day to Drop* *Axiomatic Method* *and Logic*	**22** HW 1	**23** *Axiomatic Method* *and Logic*	**24**
25	**26** *Axiomatic Method* *and Logic*	**27** *Last Day Audit,* *P/F*	**28** *Axiomatic Method* *and Logic* HW 1 DUE	**29** *Axiomatic Method* *and Logic* HW 2	**30** *Incidence*	**31**

February 2004

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

March 2004

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

April 2004

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

May 2004

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