September 2003						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	**2** *First day of class* *Logistics, Review*	**3** *Last day drop 100%* ***Project 1*** *3-D Coordinate Systems, Vectors, Dot Product*	**4**	**5** *Dot Product, Cross Product*	**6**
7	**8** ***Project 1 DUE*** *Equations of Lines and Planes*	**9** *Add/Drop and Audit* *Last day P/F* *Functions and Surfaces*	**10** ***Project 2*** *Cylindrical and Spherical Coordinates*	**11**	**12** *Vector Functions, Space Curves, Questions*	**13**
14	**15** *Last day Drop* ***Project 2 DUE*** *Derivatives and Integrals of Vector Functions*	**16** *Questions-Examples-Discussion*	**17** *Derivatives and Integrals, Arc length (curvature)*	**18**	**19** ***EXAM 1***	**20**
21	**22** *Arc Length, (curvature), Motion in space*	**23** *Questions-Examples-Discussion*	**24** ***Project 3*** *Motion, Parametric Surfaces*	**25**	**26** *Parametric Surfaces*	**27**
28	**29** *Last day Withdraw* ***Project 3 DUE*** *Functions of Several Variables*	**30** *Questions-Examples-Discussion*				

October 2003						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1 *Limits and Continuity*	**2**	**3** ***EXAM 2***	**4**
5	**6** *Partial Derivatives*	**7** *Tangent Planes and Linear Approximations*	**8** ***Project 4*** *Chain Rule*	**9**	**10** *Chain Rule, Directional Derivatives*	**11**
12	**13** ***Project 4 DUE*** *Directional Derivatives, Gradient Vector*	**14** *Questions-Examples-Discussion*	**15** ***Project 5*** *Maxima and Minima*	**16**	**17** *Midterm* *Maxima and Minima, Lagrange Multipliers*	**18**
19	**20** *Fall Break Day*	**21** ***Project 5 DUE*** *Lagrange Multipliers*	**22** *Midterm Grades Due* *Double Integrals: Rectangles*	**23**	**24** *Iterated Integrals, Questions*	**25**
26	**27** *Double Integrals: General Regions*	**28** *Questions-Examples-Discussion*	**29** ***Project 6*** *Double Integrals: Polar Coordinates*	**30**	**31** ***EXAM 3***	

November 2003

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1
2	**3** ***Project 6 DUE*** *Applications, Surface Area*	**4** *Surface Area, Triple Integrals*	**5** ***Project 7*** *Triple Integrals, also Cylindrical and Spherical*	**6**	**7** *Cylindrical and Spherical Coordinates*	**8**
9	**10** ***Project 7 DUE*** *Change of Variables*	**11** *Questions-Examples-Discussion*	**12** ***Project 8*** *Change of Variables*	**13**	**14** *Pre-Registration* *Vector Fields*	**15**
16	**17** *Pre-Registration* ***Project 8 DUE*** *Line Integrals, Questions*	**18** *Pre-Registration* *Questions-Examples-Discussion*	**19** *Pre-Registration* *Fundamental Theorem: Line Integrals*	**20** *Pre-Registration*	**21** *Pre-Registration* ***EXAM 4***	**22**
23	**24** *Green's Theorem*	**25** *Curl and Divergence*	**26** ***Project 9*** *Curl and Divergence*	**27** *Thanksgiving*	**28** *Thanksgiving*	**29**
30						

December 2003						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 *Surface Integrals*	**2** *Questions-* *Examples-* *Discussion*	**3** ***Project 9 DUE*** *Stokes' Theorem*	**4**	**5** *Stokes' Theorem*	**6**
7	**8** *Divergence Theorem*	**9** *Questions-* *Examples-* *Discussion*	**10** *Last Day of Classes* ***EXAM 5***	**11**	**12**	**13**
14	**15**	**16** ***FINAL EXAMS*** *8:00–10:00 221-A* *12:00–2:00 221-B*	**17**	**18**	**19**	**20**
21	**22**	**23**	**24**	**25**	**26**	**27**
28	**29**	**30**	**31**			

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*	**21** *Last day to Drop* *Axiomatic Method and Logic*	**22**	**23** *Axiomatic Method and Logic*	**24**
25	**26** *Axiomatic Method and Logic*	**27** *Last Day Audit, P/F* *Axiomatic Method and Logic*	**28** *Axiomatic Method and Logic*	**29**	**30** *Incidence*	**31**

February 2004						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	**2** *Incidence*	**3** *Models:Projective and Affine Planes*	**4** *Models:Projective and Affine Planes*	**5**	**6** *Models:Projective and Affine Planes*	**7**
8	**9** *REVIEW*	**10** *EXAM 1*	**11** *Models:Projective and Affine Planes*	**12**	**13** *Betweenness*	**14**
15	**16** *Last Day to Withdraw* *Betweenness*	**17** *Congruence*	**18** *Congruence*	**19**	**20** *Congruence*	**21**
22	**23** *Congruence*	**24** *Congruence*	**25** *continuity*	**26**	**27** *continuity*	**28**
29						

March 2004						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	**2** *Alt Int Angle Theorem*	**3** *Ext Angle Theorem*	**4** *Measure Theorem*	**5**	**6** *Equivalents to Euclidean Parallels*
7	**8**	**9** *REVIEW*	**10** *EXAM 2*	**11** *Equivalents to Euclidean Parallels*	**12** *Midterm*	**13** *Equivalents to Euclidean Parallels*
14	**15** *Spring Recess*	**16** *Spring Recess* *SPRING BREAK*	**17** *Spring Recess* *SPRING BREAK*	**18** *Spring Recess* *SPRING BREAK*	**19** *Spring Recess* *SPRING BREAK*	**20** *SPRING BREAK*
21	**22** *Midterm Grades Due*	**23** *Angle Sum*	**24** *Angle Sum*	**25** *Hyperbolic Basics*	**26**	**27** *Hyperbolic Basics*
28	**29**	**30** *Universal Hyp Theorem*	**31** *Common Perpendiculars*			

April 2004						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1 *Common Perpendiculars*	**2**	**3** *Common Perpendiculars*
4	**5** *Registration*	**6** *Registration* *REVIEW*	**7** *Registration* *EXAM 3*	**8** *Registration* *Limiting Parallels*	**9** *Registration*	**10** *Limiting Parallels*
11	**12**	**13** *Limiting Parallels*	**14** *Meta Theorem*	**15** *Meta Theorem*	**16**	**17** *Meta Theorem*
18	**19**	**20** *Beltrami-Klein*	**21** *Beltrami-Klein*	**22** *Poincare Models*	**23**	**24** *Poincare Models*
25	**26**	**27** *Inversion*	**28** *Inversion*	**29** *Inversion*	**30**	

May 2004

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1 *Inversion*
2	**3**	**4** *Chapter 8*	**5** *Last Day of Classes* *Chapter 8*	**6** *SUMMARY*	**7**	**8**
9	**10**	**11**	**12**	**13**	**14**	**15**
16 *Commencement*	**17**	**18**	**19**	**20**	**21**	**22**
23	**24**	**25**	**26**	**27**	**28**	**29**
30	**31**					