Tentative Weekly Schedule

LQ# = Lecture Quiz # X# = Xronos HW #

Week	Monday	Tuesday	Wednesday	Thursday	Friday
	13 May	14 May	15 May	16 May	17 May
1	3D system	Vectors		Dot Product	Cross Product
Due		LQ1		X1, X2	LQ2, LQ3
	20 May	21 May	22 May	23 May	24 May
2	Lines & Planes	Quadratic Surfaces & QUIZ 1		Vector Functions	Arc length & Curvature
Due	X3, X4	LQ4, LQ5		X5, X6	LQ6, LQ7
	27 May	28 May	29 May	30 May	31 May
3	HOLIDAY	Motion in Space & QUIZ 2		Review	EXAM 1
Due	LQ8	X7, X8		LQ9, X9	
	3 June	4 June	5 June	6 June	7 June
4	Multivariable functions	Limits & Continuity		Partial Derivatives	Tangents & Approximation
Due		LQ10		X10	LQ11, LQ12
	10 June	11 June	12 June	13 June	14 June
5	Chain Rule	Directional Derivative & Gradient QUIZ 3		Gradients & Tangent Planes	Maximums & Minimums
Due	LQ13	X11, X12		LQ14, LQ15	X13, X14, X15
	17 June	18 June	19 June	20 June	21 June
6	Lagrange Multipliers	Review QUIZ 4	HOLIDAY	Review	EXAM 2
Due	LQ16, LQ17	X16, X17		LQ18, X18	
	24 June	25 June	26 June	27 June	28 June
7	Spring Break	Spring Break	Spring Break	Spring Break	Spring Break
Due					
	1 July	2 July	3 July	4 July	5 July
8	Double Integrals over Rectangles	Double Integrals over Regions		HOLIDAY	Change of Coordinates
Due	_				LQ19, X19

Week	Monday	Tuesday	Wednesday	Thursday	Friday
	8 July	9 July	10 July	11 July	12 July
9	Change of Variables in Integration	Integration in Polar Coordinates QUIZ 5		Triple Integrals over Rectangles	Integration in Cylindrical Coordinates
Due	LQ20, LQ21	LQ22, X20, X21		LQ23, X22	X23
	15 July	16 July	17 July	18 July	19 July
10	Integration in Spherical Coordinates	Review QUIZ 6		Review	EXAM 3
Due	LQ24, LQ25	X24, X25		LQ26, X26	
	22 July	23 July	24 July	25 July	26 July
11	Vector Fields	Line Integrals		Line Integrals (cont.)	Green's Theorem
Due				LQ27	X27
	29 July	30 July	31 July	1 August	2 August
12	Parametric Surfaces	Surface Integrals QUIZ 7		Surface Integrals (cont.)	Stokes' Theorem
Due	LQ28, LQ29	X28, X29		LQ30, LQ31	X30, X31
	5 August	6 August	7 August	8 August	9 August
13	Divergence Theorem	Divergence Theorem (cont.) QUIZ 8		Review	FINAL EXAM
Due	LQ32, LQ33	X32, X33		LQ34, X34	