

	26-Jan	Topics	Sections	University Deadlines
	1	snow - cancellation Review - Select Topics	Ch 1	
	2-Feb			
	2	Separable Solutions Linear 1st Order Equations	1.4 1.5	6-Feb 4pm: last day to add/drop, swap sections 6-Feb 4pm: last day withdraw wo "W"
	9-Feb			
	3	Substitution Models Population Models, Logistics Eqns	1.6 2.1	
	16-Feb			
	4	Equilibrium Solutions, Stability Acceleration-Velocity Models	2.2 2.3	
	23-Feb	snow - cancellation 2nd Order Equations (start)	3.1	
	5	end of Exam 1 material		
	2-Mar	2nd Order Equations (finish)	3.1	
	6	Review MON Exam 1 - WED during class		Exam 1 Wed 4-Mar
	9-Mar			
	7	General Solutions n-th Order Eqns w Constant Coeff	3.2 3.3	
	16-Mar			
		Spring Break no classes		
	23-Mar			
	8	Non-Homogeneous Eqns Forced Oscillations Endpoint Problems and Eigenvalues	3.5 3.6 3.8	
	30-Mar			
	9	1st Order Systems Elimination Method	4.1 4.2	3-Apr 4pm: last day GPNC/withdraw
	6-Apr			
	10	Matrices and Linear Systems Eigenvalue Method for Homogeneous Sys end of Exam 2 material	5.1 5.2	
	13-Apr			
	11	Review MON Exam 2 - WED during class		Exam 2 Wed 15-Apr
	20-Apr			
	12	Repeated Eigenvalues Matrix Exponentials (start)	5.5 5.6	
	27-Apr	Matrix Exponentials (finish)	5.6	
	13	Laplace Transform Transformation of IVP Partial Fraction Decomposition	7.1 7.2 7.3	
	4-May			
	14	Final Review		11-May: Reading Day Final Exam (Frey rm 104): 13-May 11:15am - 1:00pm