

Math 252 Pacing Schedule

Week Date WW Monday Tuesday Wednesday Thursday/Friday

1	Jan 11		intro / 1.1 Definitions and Terminology	1.2 Initial-Value Problems	2.2 Separable Variables	2.2
2	Jan 18	A0	2.3 Linear Equations	2.3	2.5 Solutions by Substitutions	2.5
3	Jan 25	A1	2.4 Exact Equations	2.4	3.1 Linear Models	3.1
4	Feb 1	A2	3.1	4.1 Higher-Order Linear Equations	4.2 Reduction of Order	4.3 Homogeneous Linear Equations with Constant Coefficients
5	Feb 8	A3	4.4 Undetermined Coefficients	4.4	4.4	Test 1
6	Feb 15		***	***	***	***
7	Feb 22	A4	4.6 Variation of Parameters	4.6	4.7 Cauchy-Euler Equations	4.7
8	Mar 1	A5	5.1 Higher-Order Linear Models	5.1	5.1	5.1
9	Mar 8	A6	6.1 Review of Power Series	6.2 Series Solutions about Ordinary Points	6.2	Test 2 (Civil moved to following week)
10	Mar 15		6.2	6.2	7.1 Definition of the Laplace Transform	7.1
11	Mar 22	A7	7.2 Inverse Transforms and Transforms of Derivatives	7.2	7.3 Operational Properties I	7.3
12	Mar 29	A8	7.4 Operational Properties II	7.4	7.5 The Dirac Delta Function	***
13	Apr 5		***	Test 3 (Mech moved to following week)	8.1 Linear Systems	8.2 Homogeneous Linear Systems
14	Apr 12	A9	8.2	8.2	Review	Review
E	Apr 19	P10	Exam Week			

Math 252 Test Dates

Webwork	Sections
A1	1.1 - 1.2, 2.2
A2	2.3, 2.5, 2.4
A3	3.1
A4	4.1 - 4.4
A5	4.6 - 4.7
A6	5.1
A7	6.1 - 6.2, 7.1
A8	7.2 - 7.3
A9	7.4 - 7.5
P10	8.1 - 8.2

Sections	Dates
Test 1: 1.1 - 1.2, 2.2 - 2.5, 3.1	Thurs/Fri, Feb 11/12
Test 2: 4.1 - 4.4, 4.6 - 4.7, 5.1	Thurs/Fri, March 18/12
Test 3: 6.1 - 6.2, 7.1 - 7.3	Tuesday, April 6/13

Math 250B Test Dates

DX01	DX02
Test 1: Mon, Feb 8	Fri, Feb 5
Test 2: Mon, Mar 8	Fri, Mar 5
Test 3: Mon, Mar 29	Fri, Mar 26
Test 4: Mon, Apr 12	Fri, Apr 9