

	<i>Preview</i>	<i>Discuss</i>
Chapter 1: Deformations		
1.1: Equivalence 1.2: Bijections	T 8/29	R 8/31
1.3: Continuous Functions	R 8/31	T 9/5
1.4: Topological Equivalence	T 9/5	R 9/7
1.5: Topological Invariants	R 9/7	T 9/12
1.6: Isotopy	T 9/12	R 9/14
Chapter 2: Knots and Links		
2.1: Knots, Links, and Equivalences 2.2: Knot Diagrams	R 9/14	T 9/19
2.3: Reidemeister Moves 2.4: Colorings	T 9/19	R 9/21
Chapter 3: Surfaces		
3.1: Definitions and Examples 3.2: Cut-and-Paste Techniques	R 9/21	T 9/26
Topology of Surfaces Worksheet	T 9/26	R 9/28
3.3: The Euler Characteristic and Orientability	R 9/28 and T 10/3	
3.4: Classification of Surfaces	T 10/3	R 10/5 and T 10/10
<i>Test I: Thursday, October 12, in class</i>		
Chapter 6: The Fundamental Group		
6.1: Deformations with Singularities	R 10/12	T 10/17
6.2: Algebraic Properties	T 10/17	R 10/19
6.3: Invariance of the Fundamental Group	R 10/19	T 10/24 and T 10/31
6.4: The Sphere and the Circle	T 10/31	R 11/2
6.6: The Poincaré Conjecture	R 11/2	T 11/7
<i>Test II: Tuesday, November 14, in class</i>		
Chapter 7: Metric and Topological Spaces		
7.1: Metric Spaces	T 11/14	R 11/16
7.2: Topological Spaces	R 11/16	T 11/21
7.3: Connectedness	T 11/21	T 11/28 (11/23 is break)
7.4: Compactness	T 11/28	R 11/30
Tying up Loose Ends		
Catch-up day or Special Surprise: T 12/5		
Last day, Final Exam Information, Course Evaluations: R 12/7		
<i>Cumulative Final Exam: Thursday, December 14, at 8 am</i>		