Course Schedule for the Rest of the Semester:

Topic Covered	Material Due
Continuation of Review for 3.1, 3.2, and 3.4	homework sets
4.1: Product Sets and Partitions	
4.2: Relations and Digraphs	
Nov 12 4.3: Paths in Relations and Digraphs	homework sets
4.4: Properties of Relations	
Nov 14 4.5: Equivalence Relations 4.6: Data Structures for Relations and Digraphs	
4.7: Operations on Relations	homework sets
4.8: Transitive Closure and Warshall's Algorithm	
Survey of Chapters 5 – 7	
Review for Test 3	
TEST 3	homework sets
Thanksgíving Break – no class	
Survey of Chapters 5 – 7	homework sets
Reading Day – no class	
FINAL EXAM (11am – 1:30pm)	
	Continuation of Review for 3.1, 3.2, and 3.44.1: Product Sets and Partitions4.2: Relations and Digraphs4.3: Paths in Relations and Digraphs4.4: Properties of Relations4.5: Equivalence Relations4.6: Data Structures for Relations and Digraphs4.7: Operations on Relations4.8: Transitive Closure and Warshall's AlgorithmSurvey of Chapters 5 – 7Review for Test 3Thanksgiving Break – no classSurvey of Chapters 5 – 7Reading Day – no class