COP 4710 – Fall 2011 – Course Calendar

August

Sunday	Mond	day	Tuesday	Wednesday	Thursday	Friday	Saturday
21	22		Classes Begin Course Introduction Chapter 1 Notes	24	Data Modeling and Database Design Notes (Chapter 2)	26	27
28	29 30 Data Modeling and Database Design Notes (Chapter 2) – continued		31				

September

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Sunday	Monda	y Tuesday	Wedn	esday	Thursday	Friday	Saturday
				1 Homework #1 Posted Data Modeling and Database Design – continued In-class Practice Problems		2	3
4	Labor Day	Relational Data Model (Chapter 3)	7	Relatio (Chapt	oction To The onal Data Model er 3) – continued as Practice	9	10
11	12 13 Project Overview and Phase 1 Posted Relational Query Languages – Part 1 (Relational Algebra)		14	15 Homework #1 due at class time Relational Query Languages – Part 2 (Algebra & Calculus)		16	17
18	19 20 Relational Algebra In- Class Practice Tuple Calculus Exam 1 Review Posted		21 22 Project Phase 1 due Relational Algebra/Tuple Calculus In-Class Practice		23	24	
25	26	EXAM #1 Project Phase 2 Posted	28		29 Introduction To MySQL	30	1

October

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
2	3	4 Introduction To SQL Homework #2 Posted	5	6 Project Phase 2 due Introduction To SQL - continued	7	8
9	20	11 Return Exam 1 SQL In-Class Practice Problems	12	13 More SQL In- Class Practice Problems	14	15
16	17	18 Data Storage	19	20 Homework #2 due at class time Data Storage – continued Indexing	21	22
23	24	25 Query Processing and Optimization Exam 2 Review Posted	26	Project Phase 3 due Exam 2 Review Query Processing and Optimization - continued	28	29

November

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
30	31	1 EXAM 2	2	No Class Football Game	4	5

6	7	8 Transaction Processing	9	10 Transaction Processing - continued	11 Veteran's Day – No Classes	12
13	14	15 Transaction Processing – continued Homework #3 Posted	16	17 Distributed Database Systems	18	19
20	21	22 Return Exam 2 Distributed Database Systems - continued	23	24-25 Thanksgiving H	lolidays	26
27	28	29 Project Phase 4 due Distributed Database Systems - continued Data Warehousing	30			

December

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1 Data Mining Homework #3 due at class time Final Exam Review Course Wrap-up	2 Last Day of Regular Classes	3
4	5	6 FINAL EXAM 4:00 – 6:50 pm	7	8	9	10