

CSE 412/598

Fall 2006 Semester Calendar

August 2006

Week	Tuesday		Thursday	
1	Aug 22	Introduction	Aug 24	DB Design Overview
		E & N : Ch 1 & 2 Dietrich: Ch 1.1		E & N : Ch 12.2
2	Aug 29	Assign: Project Phase 1 Project Overview & Teams	Aug 31	ER Model
		D & U: IEEE TOE paper		E & N: Ch 3 Dietrich: Ch 1.2

September 2006

Week	Tuesday		Thursday	
3	Sept 5	ER Model Study Problems	Sept 7	Relational Introduction ER-to-Relational Mapping
				E & N: Ch 5 & 7.1 Dietrich: Ch 1.3
4	Sept 12	Due: Tutorial Introduction to MS Access	Sept 14	Due: Phase 1 Intermediate Relational Algebra
		Dietrich: Ch 7		E & N: Ch 6.1– 6.5 Dietrich: Ch 2
5	Sept 19	Return: Phase 1 Int. Assign: WinRDBI HW1 WinRDBI	Sept 21	Relational Algebra
6	Sept 26	Due: Phase 1 Assign: Phase 2 Query Optimization	Sept 28	Relational Design Presentations
		E & N: Ch 15.7 Dietrich: Ch 2.5		E & N : Ch 10 & 11.1–11.2

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October 2006

7	Oct 3	Return: Phase 1 Due: WinRDBI HW1 Relational Design Presentations	Oct 5	Due: Phase 2 Intermediate Relational Design
8	Oct 10	Deadline: Regrade Phase 1 Return: HW1 Return: Phase 2 Int Exam Review Relational Design	Oct 12	MIDTERM EXAM
9	Oct 17	Relational Design TRC/DRC E & N : Ch 6.6 – 6.7 Dietrich : Ch 3 & 4	Oct 19	Deadline: Regrade HW1 Return: Midterm Exam TRC/DRC
10	Oct 24	Assign: WinRDBI HW2 TRC/DRC	Oct 26	Due: Phase 2 TRC/DRC SQL E & N : Ch 8 & 9.1–9.2 Dietrich : Ch 5
11	Oct 31	Assign: Phase 3 SQL		

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November 2006

11			Nov 2	Return: Phase 2 SQL Oracle
12	Nov 7	Deadline: Regrade Phase 2 Due: WinRDBI HW2 Assign: WinRDBI HW3 SQL	Nov 9	SQL
13	Nov 14	Security and Authorization Transactions	Nov 16	Return: HW2 Recovery
		E & N : Ch 23.1-23.4 E & N : Ch 17		E & N: Ch 18
14	Nov 21	Deadline: Regrade HW2 Due: WinRDBI HW3 Concurrency Control	Nov 23	Thanksgiving
		E & N: Ch 19		
15	Nov 28	Due: Phase 3 Return: WinRDBI HW3 Transactions, Recovery and Concurrency Control	Nov 30	Deadline: Regrade HW3 Overview of Advanced Database Topics Exam Review

December 2006

<i>Week</i>		Tuesday		Thursday
16	Dec 5	Return: Phase 3 Exam Review		

FINAL EXAM: Dec. 8 (Friday) 10:00-11:50AM