

CS 3311: Database Management
Fall 2019

Instructor	Dr. Mark Crouch
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E-Mail Address	Mark.Crouch@angelo.edu
Web Site	http://cs.angelo.edu/~mcrouch/ http://blackboard.angelo.edu
Office Hours	M-F (daily) 9:00 a.m. – 11:00 a.m. And by appointment
Objectives	May be found at the following hyperlink: <i>Sorry – link not available at this time – will update later</i>
Text	<i>Database Concepts (Eighth Edition)</i> , by Kroenke, Auer, Vandenberg, and Yoder ISBN – 9780134601533 And various other references supplied by the instructor
Grading	Attendance – 290 points (29 classes @ 10 points per class) Lab Assignments – 1500 points (15 assignments @ 100 points per assignment) Exams - 600 points (2 plus a final @ 200 points per exam) Total Points Possible: 2390 A = 2100-2390 points B = 1900-2099 points C = 1700-1899 points D = 1500-1699 points F = less than 1500 points
Attendance	CS 3311 will meet in the computer lab every class day. Attendance is required by ASU and attendance will be checked daily (see above point scale). Attendance points are awarded FOR attending class. Points are NOT taken away for absences. In order to receive at a passing grade for the course, students <u>MUST</u> attend at least 20 classes (70 percent). Further details on the attendance policy will be discussed on the first class day.
Assumptions	C or C++ programming experience is expected. Knowledge of database software is not assumed.
Assignments	Assignments <u>must</u> be submitted prior to class time <u>on the date they are due</u> . Lab assignments turned in late will receive zero points. All assignments will be turned in to the instructor using ASU's Blackboard Learning System . The Blackboard system will date/time stamp all submissions.
Exam policy	Exams will be given as scheduled. Make-up exams will be considered on an individual basis for dire emergencies only. The student is responsible for initiating any dialog regarding make-up exams.
University Policies	Academic honesty (<i>Student Handbook</i>) - click here . Persons with disabilities requiring accommodations (OP 10.15) – click here . Student absence for observance of a religious holy day (OP 10.19) – click here .

CS 3311
CLASS SCHEDULE Fall 2019

Aug	26	Monday	Introduction to course / Email / Blackboard	
	28	Wednesday	Chapter 1 - Fundamentals.....	Lab Project 1 due
Sep	2	Monday	Labor Day HOLIDAY – NO CLASSES	
	4	Wednesday	Chapter 1	Lab Project 2 due
	9	Monday		
	11	Wednesday	Chapter 2 - Relational Model / Microsoft Access	Lab Project 3 due
	16	Monday	Chapter 2	Lab Project 4 due
	18	Wednesday	Chapter 2	Lab Project 5 due
	23	Monday	Chapter 2	
	25	Wednesday	Exam 1 (Ch. 1 & 2)	Lab Project 6 due
	30	Monday	Microsoft Access Advanced Features	
Oct	2	Wednesday	Microsoft Access Advanced Features	
	7	Monday	Microsoft Access Advanced Features	Lab Project 7 due
	9	Wednesday	Microsoft Access Advanced Features	
	14	Monday	Microsoft Access Advanced Features	Lab Project 8 due
	16	Wednesday	Chapter 3- Structured Query Language	
	21	Monday	Chapter 3	Lab Project 9 due
	23	Wednesday	Chapter 3	Lab Project 10 due
	28	Monday	Chapter 3	
	30	Wednesday	Chapter 4 – Data Modeling	Lab Project 11 due
Nov	4	Monday	Chapter 4	
	6	Wednesday	Chapter 4	Lab Project 12 due
	11	Monday	Chapter 4	
	13	Wednesday	Exam 2 (Ch. 3 & 4)	
	18	Monday	Chapter 5 - Database Design	Lab Project 13 due
	20	Wednesday	Chapter 5	
	25	Monday	Chapter 6- Database Administration	Lab Project 14 due
	27-29	Wednesday	Thanksgiving HOLIDAY – NO CLASSES	
Dec	2	Monday	Advanced Topics (GIS)	
	4	Wednesday	GIS.....	Lab Project 15 due

Final Exam (Ch. 5 & 6): Monday, December 9, 3:30 – 5:30 p.m.