

CS 4306: Software Engineering
Fall 2019

Instructor	Dr. Mark Crouch	
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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	http://www.angelo.edu/dept/computer_science/documents/Syllabi/CS%204306.pdf (this link is not currently available – should be up soon!)	
Text	<i>Software Engineering (Tenth Edition)</i> , by Ian Sommerville ISBN – 978-0-13-394303-0 And various other references supplied by the instructor	
Grading	Assignments 1800 points (9 @ 200 points each) Exams 1800 points (9 @ 200 points each) Collaborate Sessions 900 points (9 @ 100 points each) Research Report 2500 points Total Points Possible: 7000	A = 6300-7000 points B = 5600-6299 points C = 4900-5599 points D = 4200-4899 points F = less than 4200 points
Assumptions:	Even though this course is being administered “ online ”, this is a “ <i>seminar</i> ”- type course. Students will be expected to participate actively in collaborative discussions and assignments. See collaboration schedule at bottom of class schedule.***	
Exam policy:	Exams will be taken online during a range of dates (at the student’s convenience). There should be no need for make-up exams BUT , just in case, 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 Policy Links	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 .	
Additional Info	Additional information will be available in the Blackboard Learning System	
MFT Exam:	CS 4306 is considered a capstone course for the CS major. Graduating Seniors MUST take the MFT (Major Field Assessment Test). The MFT is administered by the Testing Center in the Division of Continuing Studies. Multiple testing sessions will be scheduled late in the semester. Students will register for a particular session by phoning Continuing Studies (2339). Continuing Studies will determine the times and places of the administrations. Immediately after each administration of the test, a list of students who have taken the test will be sent to the Computer Science Department and to the Dean of the College of Arts and Sciences. No student will be certified for graduation who has not taken the MFT .	

CS 4306
CLASS SCHEDULE Fall 2019

Aug	26	Monday	ASU Classes Begin – Begin reading Chapter 1
Sep	2	Monday	Labor Day Holiday
	3	Tuesday	Getting set up on Blackboard Collaborate
	9	Monday	Chapter 1 Exam / Assignment 1 Due by 5 p.m.
	16	Monday	Chapter 2 Exam / Assignment 2 Due by 5 p.m.
	23	Monday	Chapter 3 Exam / Assignment 3 Due by 5 p.m.
	30	Monday	Chapter 4 Exam / Assignment 4 Due by 5 p.m.
Oct	7	Monday	Chapter 5 Exam / Assignment 5 Due by 5 p.m.
	14	Monday	Chapter 6 Exam / Assignment 6 Due by 5 p.m.
	21	Monday	
	28	Monday	Chapter 7 Exam / Assignment 7 Due / Research Title Due by 5 p.m.*
Nov	4	Monday	
	11	Monday	Chapter 8 Exam / Assignment 8 Due by 5 p.m.
	18	Monday	First Draft of Research Report Due by 5 p.m.**
	25	Monday	
	27-29	Wed-Fri	Holiday – no classes (no class meetings or assignments)..
Dec	2	Monday	Chapter 9 Exam / Assignment 9 Due by 5 p.m.
	6	Friday	Final Version of Research Report Due by 8 a.m.

Final Exam: The culmination of this course **IS** the **Research Report**.
There will be **NO** formal final exam for this course.

* Failure to submit research title **on time** will result in a loss of 100 points

** Failure to submit first draft **on time** will result in a loss of 200 points

*** Collaborate Sessions – points are awarded for logging in to scheduled Blackboard Collaborate session at least once per week.

The “Collaborate Room” schedule to be posted online – I will be analyzing student schedules and sending out tentative meeting schedule during first week of classes.