

CS 1336- Computer Science I
Fall 2017

Instructor	Dr. Mark Crouch
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Web Site	http://cs.angelo.edu/~mcrouch http://blackboard.angelo.edu

Office Hours	MWF 10:00 a.m. – 12 noon; TR 9:00 a.m. – 11:00 a.m. And by appointment
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Course Objectives	May be found at the following hyperlink: <i>Sorry – link not available at this time</i>
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Text	<i>Starting Out with C++: From Control Structures through Objects Plus MyProgramming Lab – Access Card Package, 9th Edition</i> by Tony Gaddis, ISBN-13: 9780134615271
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Grading	Attendance – 420 points (42 classes @ 10 points per class) Lab Assignments – 1250 points (25 assignments @ 50 points per assignment) MyProgramming Lab - 431 points total (varies per chapter) Exams - 800 points (4 @ 200 points per exam) Total Points Possible: 2901 A = 2600-2901 points B = 2300-2599 points C = 2000-2299 points D = 1700-1999 points F = less than 1700 points <u>Final grades are NOT negotiable. DO NOT ask for extra credit (there isn't any).</u>
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Attendance	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 MUST attend at least 30 classes (70 percent). Further details on the attendance policy will be discussed on the first class day.
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Assignments	Assignments must be submitted by midnight on the date they are due . They will not be available in Blackboard after that time. Lab assignments not receiving full credit may be submitted FULLY CORRECTED in order to receive one-half of the points deducted from the original submission (deadlines for second submissions will be posted separately). All assignments and corrected assignments will be turned in to the instructor using ASU's Blackboard Learning System . The Blackboard Learning System will date/time stamp all submissions.
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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.
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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 .
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CS 1336
CLASS SCHEDULE

Aug	28	Monday	Introduction to course (Syllabus, email, etc.)	
	30	Wednesday	Chapter 1 (Introduction to Computers and Programming)	
Sep	1	Friday	Chapter 1 (Introduction to MyProgramming Lab)	Lab 0
	4	Monday	LABOR DAY HOLIDAY – NO CLASS MEETING	
	6	Wednesday	Chapter 2 (Introduction to Visual Studio and C++).....	Lab 1
	8	Friday	Chapter 2	
	11	Monday	Chapter 2	Lab 2/ML 1*
	13	Wednesday	Chapter 2	
	15	Friday	Chapter 2	Lab 3
	18	Monday	Chapter 2	
	20	Wednesday	Exam 1 (Chapters 1, 2)	Lab 4/ML 2
	22	Friday	Chapter 3(Expressions and Interactivity)	
	25	Monday	Chapter 3	Lab 5
	27	Wednesday	Chapter 3	Lab 6
	29	Friday	Chapter 3	Lab 7
Oct	2	Monday	Chapter 3	Lab 8
	4	Wednesday	Chapter 4(Making Decisions).....	Lab 9
	6	Friday	Chapter 4	Lab 10/ML 3
	9	Monday	Chapter 4	Lab 11
	11	Wednesday	Chapter 4	Lab 12
	13	Friday	Chapter 4	Lab 13
	16	Monday	Chapter 4	
	18	Wednesday	Exam 2 (Chapters 3, 4)	Lab 14/ML 4
	20	Friday	Chapter 5 (Looping)	
	23	Monday	Chapter 5	Lab 15
	25	Wednesday	Chapter 5	Lab 16
	27	Friday	Chapter 5	Lab 17
	30	Monday	Chapter 5	
Nov	1	Wednesday	Chapter 6 (Functions).....	Lab 18/ML 5
	3	Friday	Chapter 6	
	6	Monday	Chapter 6	Lab 19
	8	Wednesday	Chapter 6	
	10	Friday	Chapter 6	Lab 20
	13	Monday	Chapter 6	
	15	Wednesday	Chapter 6	Lab 21
	17	Friday	Chapter 6	
	20	Monday	Exam 3 (Chapters 5, 6)	Lab 22
	22-24	Wednesday	WINTER HOLIDAY – NO CLASS MEETINGS	
	27	Monday	Chapter 7(Arrays).....	Lab 23/ML 6
	29	Wednesday	Chapter 7	
Dec	1	Friday	Chapter 7	Lab 24
	4	Monday	Chapter 7	
	6	Wednesday	Chapter 7	
	8	Friday	Chapter 7	Lab 25/ML 7

*ML = MyProgrammingLab Chapter

Final Exam: (Chapter 7 only) **Section 010: Monday, December 11, 8:00 a.m. – 10:00 a.m.**
Section 020: Wednesday, December 13, 8:00 a.m. – 10:00 a.m.