College Algebra (MATH 11003) Fall 2025

First-Day Handout (NOT the syllabus)

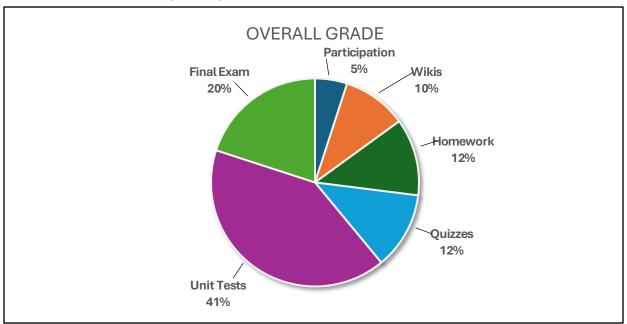
<u>Instructor</u>: David Crosby <u>Office</u>: SCEN 224

Email: dlc019@uark.edu Student Office Hours: Check Blackboard or UA Success

This handout is NOT the syllabus. The course syllabus is posted on Blackboard. Make sure you read and understand the syllabus.

Course Materials:

- ALEKS (accessed through Blackboard): You are automatically billed for this through inclusive
 access (First Day) when you enroll in the course, so <u>do not purchase</u> a separate software code,
 and do not opt out. This is your textbook for the course.
- Recommended: TI-84 graphing calculator



What to do next:

- 1. Read the course syllabus in Blackboard.
- 2. Activate your ALEKS account:
 - a. In the Blackboard class, select the ALEKS link and follow the enrollment instructions.
- 3. ALEKS Initial Knowledge Check
 - a. Allow 45 90 minutes.
 - b. Show mastery of goal topics.
 - c. Do your best but do not stress.
- 4. Due this week:
 - a. Tue, 8/19 Course Entry Quiz [ALEKS]
 - b. Sun, 8/24 Quiz 1 [ALEKS]: 3 attempts, highest of the 3 scores counts on all guizzes
 - c. Sun, 8/24 Discussion Introduction & Response [Blackboard]
- 5. Next week:
 - a. Tue, 8/26 Wiki 1 [Blackboard]
 - b. Sun, 8/31 Quiz 2 [ALEKS]
 - c. Sun, 8/31 Wiki 2 [Blackboard]
- 6. Other Wikis' due dates most likely will **NOT** be due every Sunday even though the calendar shows it.

Free Math Tutoring:

- Math Resource and Teaching Center in CHPN 326: https://math.uark.edu/mrtc/
- Student Success Center in CORD: https://success.uark.edu/

щ			Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Sat
Fall 2025 - PURPL	Week 1 Week 2 Week 3	August	17	18	19	20	21	22	23
				First Day of					
			24	25	26	1.1 exponents 27	28	1.2 factoring 29	30
			24	wiki 1	20	21	20	wiki 2	30
			Quiz 1 Due	2.1 Intercepts		2.2 Linear		test 1 review	
			31	1	2	3	4	5	6
0				_	_		TEST 1	TEST 1	
2			Quiz 2 Due	Labor Day	l	3.1 functions		3.2 fn	1
=		October	7	8	9	10	11	12	13
Ľ.				4.1 domain/	1			wiki 3	
			Quiz 3 Due	range		4.2 AROC		wiki 4	
σį			14	15	16	17	18	19	20
þ				KC2 opens	1	5.2 Trans in			
e			Quiz 4 Due	5.1 transform		ALEKS		wiki 5	
Algebra			21	22	23	24	25	26	27
Math 11003 College A			0.550	KC2 due	Test 2	Test 2		c a :	
			Quiz 5 Due 28	test 2 review 29	30	6.1 combine 1	2	6.2 inverses	4
			20	6.3 piecewise	30	1	2	3	7
			Quiz 6 Due	wiki 6		7.1 solve		7.2 the vertex	
			5	6	7	8	9	10	11
	Week 8 Week 9			wiki 7					
				7.3 graphing		8.1 degree/end		8.2 zero/mult	
			12	13	14	15	16	17	18
			KC3 opens	Fall Bi	roak				
			Quiz 7 Due	Full Bi	reuk	8.3/wiki 8		test 3 review	
Ę.	Week 10 Week 11		19	20	21	22	23	24	25
at			KC3 due	Test 3	Test 3			wiki 9	
>			Quiz 8 Due	9.1 intro		9.2 VA/holes		9.3 graphing	
_			26	27	28	29	30	31	1
			Out a Dur	10.1 :		10.2 growth/			
			Quiz 9 Due 2	10.1 intro	4	decay 5	6	wiki 10 7	8
	Week 12 Week 13	ır	Knowledge	_	ľ			ľ	۲ ا
			Check 4 Opens	10.3 financial		10.4 logs		test 4 review	
			9	10	11	12	13	14	15
			KC4 due	Test 4	Test 4		wiki 11	11.3 solve ex	
			Quiz 10 Due	11.1 prop		11.2 solve log		W day	
	Week 14	þe	16	17	18	19	20	21	22
		November			make-up				
	\vdash		Quiz 11 Due	12.1 systems	day	wiki 12	22	12.2 matrices	25
	Week 15 Week 16		23	24	25	26	27	28	29
			0:400	13.1 non-	1	Than	ksgiving Bre	eak	
			Quiz 12 Due 30	systems 1	2	3	4	5	6
			30	1	2	3	last day of	,	6
				13.2 2-variable		Quiz 13 Due	Last day of classes		
				inequalities		review	All HW Due		
		Ö	7	8	9	10	11	12	13
	FINAL	Dec	Final			Final			
'		Calendar is subject to change at the discretion of the instructor.							
	concluse to subject to charge at the distribution of the moductor.								