	DEPARTMENT OF MATHEMATICS, COMPUTER & INFORMATION SCIENCES							
	MA 100x Intermediate Algebra							
1	Instructor	Dr Canda	rall	Stevens	Jus			
2	Fmail	Ccarter@	mysu edi					
3	Phone	• 662 254 3	3398	4				
4	Office	• CBB 140	(FI \\/ Mat	h & Scienc	a Building)			
5	Classroom				e bullullig/			
6	Student	Office Ho						
Ŭ	Engagement	Monday	Onice nouis Monday Eriday					
	Hours	8.00-11.00 (office)	8.00-1	0.00 (office) 8	00-10.00 (c	office)
		12:00-1:00 (wconline)	12:00-	1:00 (wcon	, 0 ine) 1	2:00-1:00 (\	vconline)
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		CANVAS E	mail is a g	ood way t	o get in cor	tact with	me. provide	ed the email
		is professi	ional and	courteous.	Include in	the subie	ct of the en	nail vour
		name, ID,	and the d	lay/time of	your class.	· · · · , ·		,
7	Course	A course f	or studer	nts who ne	ed to streng	then thei	r basic skills	or lack
	Description	computat	ional skill	s required	for success	in college	algebra and	d other
		University	courses	in mathem	atics.			
8	Course	This cours	This course will enable a student to:					
	Outcomes	a. increase awareness of mathematics in the real world through						
		utilization of problem solving techniques,						
		b. increase knowledge of technology through the use of calculators and						
		computer assisted instruction, and						
		C. increase mathematics vocabulary through daily assignments and						
		specia	special projects.					
9	Major Areas of	 introducti 	on to rea	l numbers	and algebra	ic express	sions, solvin	g equations,
	Study	polynomia	al operati	ons, factor	ing polynor	nials, ratio	onal express	ions and
		equations, quadratic equations						
10	Required	Khan Aca	demy lea	rning Acce	ss code whi	ch gives y	ou access to) :
	Course	a. N	O TEXT RI	EQUIRED				
	Material	b. KI	HAN ACAI	DEMY LEAF	NING SOFT	WARE (Co	ourse ID: M	/SUCOL)
		GRAPHING	G CALCUL	TOR (prefe	rably, TI 84)		
		Notebook	and pend		<u> </u>			
11	Grade	Your poin	ts will be	assigned a	s tollows:			
	Distribution	CATEGORY HOME QUIZZES MIDTERM EXAMS FINAL TOTAL						IOIAL
		WORK (1 & 3) EXAM PERCER				PERCENTAGE		
		PERCENT 20% 20% 15% 20% 25% 100%						
		Your final grade for the course will be assigned as follows:						
		Ordue A B C D F Doint 00.100 90.90 70.70 60.60 0.50						
		Pange 80-89 70-79 60-69 0-59						
			s will he n	losted to C			I	
10						coign of f	ar oach oach	ion and are
12		Graded h	omework		ITS WIII DE A	ssigned fo	or each sect	ion and are
1	1	administered in KHAN ACADEMY LEARNING.						

		Each HW has unlimited attempts.					
		• You must complete homework by the due date to obtain credit.					
13	Tests	• There are four tests (Exam 1, Midterm, Exam 3, Final Exam).					
		• All tests, including the final exam, are conducted online.					
		You may use a calculator during tests.					
		• There is only one (1) attempt on each test so please be sure that your					
		internet is working properly before starting.					
14	Final Exam	• The final exam is mandatory and worth 25% of the course grade.					
		• A course grade of 0% will be assigned to any student who fails to take the					
		final exam.					
		• The final exam is normally conducted the last week of school.					
15	Calculator	• The TI-84 is the recommended calculator for this course.					
16	3 x 5 Index	• You may use one 3 x 5 index card for formulas only for Exams 1 & 3.					
	Card (for In-	Formulas only: no reference to hw questions, no worked out examples, no					
	class students,	step-by-step procedures, no pictures/diagrams allowed.					
	NOT ONLINE)						
17	Crawl-Walk-	 This course adheres to a Crawl_Walk_Run pedagogical model. 					
	Run	a. Crawl: students read the section prior to the lecture so they are					
		prepared for the lecture.					
		b. Walk: students actively participate and therefore actively learn					
		during lectures					
		c. Run: students achieve content mastery by re-working the in-class					
		problems, studying, and successfully completing assignments.					
		d. Assess: tests provide students the opportunity to demonstrate					
		their mastery of the material.					
		To be successful, students must not skip any phase of the Crawi_waik_kun					
10	Locturos	It is importative that students attend all loctures					
10	Lectures	 It is imperative that students attend an rectures. Loctures will some as the foundation for the assigned homework and tests 					
		 Lectures will be given face to face. 					
10	Canvas	All lectures will be given lace-to-lace Throughout the competer, the instructor will cond a mail portaining to the					
15	Carlvas	• Infoughout the semester, the instructor will send e-mail pertaining to the					
		 Canvas e-mail is the official outside-of-class method of communication 					
		Canvas e-main is the official outside-of-class method of communication. Please check Canvas regularly					
		 Students are responsible for any communication the instructor sends via 					
		Canvas e-mail					
		 The course syllabus assignments lecture notes and announcements will 					
		be posted to Canvas					
20	KHAN	Although MOST assignments will be given on KHAN ACADEMY ALL					
	ACADEMY	OF YOUR GRADES WILL BE POSTED ON CANVAS). So, if you want to know					
	LEARNING	your grade in the class, then check your CANVAS progress report on a					
		regular basis.					
		THE MAJORITY of graded assignments are located in the KHAN ACADEMY					
		LEARNING SOFTWARE.					

		• Students who fail to establish a Khan Academy Learning account by the university's financial clearance deadline will be penalized and withdrawn from the course.
21	Technical Problems	 Internet access is required to reach Canvas and Khan Academy. The MA 100X course work can be done on your personal computer which may pose a risk and is beyond the instructor's control. Technical problems such as power outages, KHAN ACADEMY/CANVAS account issues, internet unavailability, etc. happen. However, <u>YOU</u> are responsible for submitting your work to my online gradebook by the due dates. Therefore, <u>Do Not</u> wait until the last minute to complete your assignments. Technical problems are not an acceptable excuse for work that has not been completed by the due date.
		Canvas Instructure products support the current and previous major releases of the following browsers:
		 Chrome 102 and 103 Firefox 101 and 102 (Extended Releases are not supported*) Edge 102 and 103 Respondus Lockdown Browser (supporting the latest system requirements) Safari 14 and 15 (Macintosh only)
		You can verify that the browser you are currently using is up to date by using the browser checker tool in the link below.
		<u>https://community.canvaslms.com/t5/Canvas-Basics-Guide/What-are-the-</u> <u>browser-and-computer-requirements-for-Canvas/ta-p/66</u>
		Important note: If you need help downloading one of these browsers, The Online and Distance Education Staff will be happy to help you. Submit a helpdesk ticket by emailing <u>DistanceEd@mvsu.edu</u> . Please use your MVSU email address to submit your helpdesk ticket. You can also receive assistance by calling 662-254-3913 or 662-254-3624.
22	Late Assignments	 No late assignments will be accepted. You must have submitted homework online via KHAN ACADEMY or Canvas by the due date and time.
		 Late submission due to technical issues, forgetting, etc. etc., will not be accepted. Email submissions will not be accepted.
		 ALSO: Please do not ask your instructor if/when/which of the lowest assignments will be dropped the instructor will make sure the lowest scores are indeed dropped on homework and quizzes (instructors discretion). ALL FOUR EXAMS WILL COUNT; NONE OF THESE ARE DROPPED.
23	Make-up policy	 There will be no extensions for homework and quiz assignments. You have a wide window to complete the assigned homework and quizzes - no exceptions will be made. There will be no make-up tests provided. However, students who miss Exam 1, Midterm or Exam 3, due to a serious verifiable circumstance, the

		zero exam gra	ade will	be replaced with the r	next test grade (see			
		Replacement	POIICY).					
		 Students who make ather a 	must m	iss work due to officia	al University business must			
24		make other a	rrangen	ients beforenand.				
24	Replacement	• <u>Zeros</u> due to	an unex	cused absence or acad	demic misconduct <u>will not be</u>			
	Policy	replaced.			.			
		Students who	miss ar	exam but have an of	ficial university excuse must			
		turn in and su	ipportin	g documents within t	wo days of missed work.			
		The missed ex	kam will	be replaced with the	next exam grade once the			
		instructor ver	ifies the	excuse.				
25	Academic	All forms of a	cademic	dishonesty are prohi	bited at MVSU. A			
	Honesty	comprehensi	ve descr	iption of academic dis	honesty and the sanctions			
		available to tl	ne profe	ssor are described in t	the MVSU Student Handbook.			
		Students four	nd chea	ting, in any manner, v	vill be face disciplinary actions.			
26	Students with	Students have	ng any s	special needs (handica	ps, problems, or any factors			
	Disabilities	that may affe	ct their	performance in class o	or require special instructional			
		strategies) sh	ould ma	ke these special need	s known to the instructor			
		during the fir	st week	of the course.				
		• The student s	hould m	neet with instructor to	ensure access of available			
		resources in t	he unive	ersity and make appro	priate instructional			
		modifications	•					
		Mississippi Valley State University is committed to providing reasonable						
		accommodations for students with a documented disability. If a student						
		has a disabili	ty that d	ualifies under the An	nericans with Disability Act			
		(ADA) and re	quires a	ccommodations, he/s	she should contact the Services			
		for Students	with Dis	ability Office to obtai	n this service. Disabilities			
		covered by th	e ADA i	may include learning,	physical, psychiatric, vision,			
		hearing, or chronic health disorders. Students who are uncertain if their						
		condition/disability is qualified should contact the SSD Office.						
		• For more information or to schedule an appointment, please contact:						
		Mrs. Kathy Brownlow, ADA Coordinator						
		Mississip	pi Valley	y State University				
		Office for	Disabil	ity Accommodations				
		Social Sci	ence Bu	ilding Office 105				
		Telephon	e: 662-2	254-3443 Email: <u>kbrov</u>	<u>vnlow@mvsu.edu</u>			
27	Disclaimer	This docume	nt does	not constitute a contr	act with the university. It			
		contains guid	elines a	nd I reserve the right	to make changes on this			
		syllabus as ne	eded.					
28		Month/UNIT	Date	Lecture/	Homework submission mode			
	Course	LESSON		Assignments				
	Administrative							
	Information &							
	Outline							

August Linear Equations and Inequalities in One Variable	24	 Introductions Syllabus overview Canvas Overview Khan Academy Overview Khan Academy Overview JOURNAL #1 Mathography WC ONLINE- TUTORING REGISTRATION KA ALGEBRA FOUNDATIONS: UNIT TEST KA Equations with variables on both sides KA Equations with variables on both sides: decimals & fractions KA Equations with parentheses KA Equations with parentheses: Ka Equations with 	 Register Access code with KHAN ACADEMY REGISTER with WCONLINE CANVAS CANVAS KHAN ACADEMY KHAN ACADEMY KHAN ACADEMY KHAN ACADEMY KHAN ACADEMY
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One Variable		inequalities	
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		solutions to	
		equations	
		KA Number of	KHAN ACADEMY
		solutions to	
		equations	
		challenge	
	14	KA Linear	KHAN ACADEMY
		Equations with	
		unknown	
		coefficients	

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				polynomials	
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Into				Into	
12 KA Multiply KHAN ACADEMY			12	KA Multiply	KHAN ACADEMY
binomials intro				binomials intro	· · · · · · · · · · · · · · · · · · ·

			KA Multiply	KHAN ACADEMY
			binomials	
			KA Divide	KHAN ACADEMY
			polynomials by X	
			(no remainders)	
			KA Divide	KHAN ACADEMY
			polynomials by X	
			(with remainders)	
		19	KA Multiply	KHAN ACADEMY
			difference of	
			squares	
			KA Multiply perfect	KHAN ACADEMY
			squares of	
			binomials	
			KA GCF factoring	KHAN ACADEMY
			introduction	
			KA Factoring	KHAN ACADEMY
			quadratics intro	-
		26	KA Factoring	KHAN ACADEMY
		-	guadratics with a	-
			common factor	
			KA Multiplying &	KHAN ACADEMY
			factoring Quiz 2	
			KA Factoring	KHAN ACADEMY
			quadratics by	
			grouping	
			KA Difference of	KHAN ACADEMY
			squares intro	
			squares mare	
	NOVEMBER	2	KA Difference of	ΚΗΔΝ ΔΟΔΟΕΜΥ
	Rational	2	squares	
	Everessions		KA Perfect squares	
	And Radicals		intro	KHAN ACADEMI
	And Naulcuis		KA Porfact squares	
			KA Perfect squares	
			KA QUAUTALICS.	
			Iviuitipiying &	(will count as wild Ferivi Exam
			Factoring: Unit	grade)
			Test	
			KA Add & Subtract	
			rational	
			expressions (basic)	
		0	KA MUITIPIY &	
		9	divide rational	
			expressions	
			KA Unit fraction	KHAN ACADEMY
			exponents	

			KA Fractional	KHAN ACADEMY
			exponents	
		16	KA Square Roots	KHAN ACADEMY
			KA Cube Roots	KHAN ACADEMY
			KA Exponents &	KHAN ACADEMY
			radials Quiz 2	
			KA Simplify Square	KHAN ACADEMY
			Roots	
			KA Simplify Square	KHAN ACADEMY
			Roots (variables)	
			KA Simplify Square	KHAN ACADEMY
			Roots Expressions	
			Exam 3	KHAN ACADEMY
			Exponents &	
			radicals: Unit Test	
		23	Fall Break	/Thanksgiving Holiday
	Radicals &	30	KA Simplify Roots	KHAN ACADEMY
	Complex		of Negative	
	Numbers		Numbers	
			KA Powers of the	KHAN ACADEMY
			imaginary unit	
			KA Parts of a	KHAN ACADEMY
			complex number	
			KA Classify	KHAN ACADEMY
			Complex Numbers	
			KA Add and	KHAN ACADEMY
			Subtract Complex	
			Numbers	
			KA Multiply	KHAN ACADEMY
			Complex Numbers	
			(basic)	
			KA Complex	KHAN ACADEMY
			Numbers: Quiz 1	
	DECEMBER	5-9	Journal #2 Letter	CANVAS
	Review & Final		to Incoming	
	Exam		treshman	
			BONUS WCONLINE	CANVAS
			TUTORING	
			COURSE	CANVAS
			EVALUATION	
			SRRING SCHEDULE	CANVAS
			FINAL EXAM	KHAN ACADEMY