TENTATIVE SCHEDULE

Dates	Assignments	
	Tuesday	Thursday
Week 1	Rational Functions https://gateway.asurams.edu/affordable-learning-program/5-RationalFunctions.pdf PationalFunctions.pdf	Non-linear inequalities
Week 2- Week 3	Exponential functions & graphs https://gateway.asurams.edu/affordable-learning-program/6-ExponentialFunction.pdf	Logarithmic functions and graphs TEST 1 ON THAT FRIDAY IN D2L
Week 4	Properties of logarithms https://gateway.asurams.edu/affordable-learning-program/7-LogarithmicFunctions/7-LogarithmicFunctions.pdf	Exponential and logarithmic equations TEST 2 ON THAT FRIDAY IN D2L
Week 5- Week 6	Radian and degree measure https://gateway.asurams.edu/affordable-learning-program/8-	Trigonometric functions: unit circle TEST 3 ON THAT FRIDAY IN D2L

Dates	Assignments	
	Tuesday	Thursday
	MeasuringAndIdentifyingAngles/index.html	
	https://gateway.asurams.edu/affordable-learning-program/8- MeasuringAndIdentifyingAngles/8-MeasuringAngles.pdf	
Week 7	Right triangle Trigonometry	Trigonometric functions of any angle TEST 4 ON THAT FRIDAY IN D2L
	https://gateway.asurams.edu/affordable-learning-program/9- TrigonometricFunctionsUsingUnitCircle/index.html	
	https://gateway.asurams.edu/affordable-learning-program/9- TrigonometricFunctionsUsingUnitCircle/9-TrigonometricFunctions.pdf	
Week 8-Week 9	Graphs of sine and cosine functions https://gateway.asurams.edu/affordable-learning-program/10-graphsOfCosineSineTangentFunctions/index.html	Inverse trigonometric functions TEST 5 ON THAT FRIDAY IN D2L
	https://gateway.asurams.edu/affordable-learning-program/10- GraphsOfCosineSineTangentFunctions/10- GraphTrigonometricFunctions.pdf	
Week 10- Week 11	Using fundamental identities https://gateway.asurams.edu/affordable-learning-program/12-	Verifying trigonometric identities TEST 6 ON THAT FRIDAY IN D2L
	<u>TrigonometricFunctionIdentities/index.html</u> https://gateway.asurams.edu/affordable-learning-program/11- <u>InverseTrigonometricFunctions/index.html</u>	

Dates	Assignments	
	Tuesday	Thursday
	https://gateway.asurams.edu/affordable-learning-program/12- TrigonometricFunctionIdentities/12-TrigonometricIdentities.pdf	
	https://gateway.asurams.edu/affordable-learning-program/11- InverseTrigonometricFunctions/11-InverseTrigonometricFunctions.pdf	
Week 12- Week 13	Sum and difference formulas https://gateway.asurams.edu/affordable-learning-program/13-sumAndDifferenceFormulas/index.html	Product to sum formulas
Week 14	Multiple-angle and product-to-sum formulas https://gateway.asurams.edu/affordable-learning-program/14-sumToProductAndProductToSumFormulas/index.html	Law of since / law of cosine TEST 7 IN D2L https://gateway.asurams.edu/affordable-learning-program/15-
December 3	Class ends	<u>LawOfSineCosine/index.html</u>
December 3-7		FINAL EXAM!