

Which MATH class should I take?

YES!

YES!

YES!

Just follow these steps...

STEP 1: Determine your required Pathway.

Your Pathway is determined by your required Essential Learning math course. Use the chart below as a *guide* or speak to an advisor or check your DegreeWorks.

STEP 2: Determine your readiness – take ALEKS!

Once you complete the ALEKS Placement Assessment, you can practice in the ALEKS Learning Modules and then retake ALEKS.

STEP 3: Follow your Pathway to your course.

Use your ALEKS Placement
Assessment score to locate the
course <u>in your pathway</u> that you are
most ready to take.

I plan to major in Elementary Education or get a bachelor's degree in Early Childhood Education.

My major requires Calculus I (MATH 151) or Engineering Calculus I (MATH 135).

The degree for my major is a Bachelor of Science (BS), Bachelor of Business Administration (BBA), Bachelor of Science in Nursing (BSN)**, or Bachelor of Science in Radiologic Sciences (BSRS)**. (Some AS and BAS programs not listed.**)

My degree is a Bachelor of Arts, or my major is in one of the following departments: Art; Theater; Music; Languages, Literature, and Mass Communication; or Social and Behavioral Sciences. (Some Health Science and WCCC programs not listed.**

Elementary
Education Track

[MATH 205]

ALEKS	19+	NA
COURSE	MATH	MATH
COURSE	105	205

Calculus Track

[MATH 151/135]

	ALEKS	0-45	46 - 60	61 - 75	76 - 100
J		(retake			MATH
	COURSE	ALEKS)	MATH	MATH	151
		See	119A	119	MATH
		Advisor			135

Algebra Track

[MATH 113]

ALEKS	19 - 45	46 - 60	61 - 75
>	(retake		MATH
COURSE	ALEKS)	MATH	130
COURSE	MATC	113	MATH
	092		131

Quantitative Reasoning Track

[MATH 110]

ALEKS	0-9	10-18	19+
		MATC 096	
COURSE	Bridge	+	MATH
	Course	MATH	110
		110	

^{**}Scan the QR code or go to www.coloradomesa.edu/math-stat/math-placement.html for more information on pathways and placement.