

Math Course Pathways

Arithmetic Review Math 581 (4)
Pre Algebra Math 582 (4)
Elementary Algebra Math A (4/5)
Plane Geometry Math B (3)
Intermediate Algebra Math D (4/5)

NOTES:
Every class in the row under Math D has Math D as a pre-requisite.

Courses above another course are its pre-requisite. Exceptions include:

Math D can be taken without Math B;
Math 15 has Math 30 as a pre-requisite.

Classes also required for a course are listed as letter or numbers right below the course, in its box, preceded by PreReq.

Math 30 can be taken after taking Math 8 and Math 12, though this is not recommended.

Math 33 can be taken after Math 31 instead of Math 32, though this is not recommended.

Problem Solving Math 10 (4)	Statistics Math 13 (4)	Concepts of Math Math 17 (3) PreReq B	Trigonometry Math 8 (4) PreReq B	College Algebra Math 12 (4)	Nature of Math Math 18 (3)	Finite Math Math 20 (3)	Business Calculus Math 42 (4) Recommend Math 12
			Pre-Calculus Math 29 (4)	Calculus - Life & Social Sciences Math 16A (4)			
		Discrete Math Math 15 (4) PreReq 30	Calculus I Math 30 (4)	Calculus - Life & Social Sciences Math 16B (4)			
			Calculus II Math 31 (4)				
		Calculus III Math 32 (4) PreReq 31	Diff Equations & Linear Algebra Math 33 (6) PreReq 31				