

Revised Course Identification

New Number	New Name	Current Number	Current Name
Non-College Credit			
MATH 051	Math Skills Review	DEVM F051	Math Skills Review
MATH 056	Math Fast Track: Prealgebra/Elementary Algebra Review	DEVM F056	Math Fast Track: Prealgebra/Elementary Algebra Review
MATH 054A	Prealgebra A	MATH A050A	Basic Mathematics
MATH 054B	Prealgebra B	MATH A050B	Review of Mathematical Concepts
MATH 054C	Prealgebra C	MATH A050C	Introduction to Equations
MATH 054	Prealgebra	MATH A054 DEVM F050	Prealgebra
		MATH S054	Preparatory Mathematics
MATH 055A	Elementary Algebra A	MATH A058A	Elementary Algebra A
MATH 055B	Elementary Algebra B	MATH A058B	Elementary Algebra B
MATH 055C	Elementary Algebra C	MATH A058C	Elementary Algebra C
MATH 055D	Modularized Mastery Math: Elementary Algebra D	DEVM F094D	Modularized Mastery Math: Elementary Algebra D
MATH 055E	Modularized Mastery Math: Elementary Algebra E	DEVM F094E	Modularized Mastery Math: Elementary Algebra E
MATH 055F	Modularized Mastery Math: Elementary Algebra F	DEVM F094F	Modularized Mastery Math: Elementary Algebra F
MATH 055	Elementary Algebra	MATH A055 DEVM F060	Elementary Algebra
		MATH S055	Fundamentals of Algebra
MATH 060	Pre and Elementary Algebra	MATH A060	Essential Mathematics
MATH 061	Review of Elementary Algebra	DEVM F061	Review of Elementary Algebra
MATH 062	Alternative Approaches to Mathematics: Elementary Algebra	DEVM F062	Alternative Approaches to Mathematics: Elementary Algebra
MATH 064	Mathematical Skills	DEVM F065	Mathematical Skills
MATH 066	Advanced Math Fast Track: Elementary/Intermediat e Algebra Review	DEVM F066	Advanced Math Fast Track: Elementary/Intermediate Algebra Review
MATH 071	Review of Intermediate Algebra	DEVM F071	Review of Intermediate Algebra
Non-Baccalaureate Requirements			
MATH 105	Intermediate Algebra	MATH A105 DEVM F105 MATH S105	Intermediate Algebra
MATH 105I	Intensive Intermediate Algebra	DEVM F106	Intensive Intermediate Algebra

MATH 105G	Modularized Master Math: Intermediate Algebra Module G	DEVM F194G	Modularized Master Math: Intermediate Algebra Module G
MATH 105H	Modularized Master Math: Intermediate Algebra Module H	DEVM F194H	Modularized Master Math: Intermediate Algebra Module H
MATH 105J	Modularized Master Math: Intermediate Algebra Module J	DEVM F194J	Modularized Master Math: Intermediate Algebra Module J
Other			
MATH 113	Concepts and Contemporary Applications of Mathematics	MATH F103X	Concepts and Contemporary Applications of Mathematics
		MATH S106	Contemporary Applications of Mathematics
Business			
MATH 121	College Algebra for Applied Calculus	MATH A172	Applied College Algebra
MATH 122	Algebra for Business and Economics	MATH F161X	Algebra for Business and Economics
Science			
Pre-Calculus			
MATH 151	College Algebra for Calculus	MATH A107	College Algebra for Calculus
		MATH F107	Functions for Calculus
		MATH S107	College Algebra
MATH 152	Trigonometry	MATH A108 MATH F108 MATH S108	Trigonometry
MATH 155	College Algebra and Trigonometry	MATH A109	Precalculus
Other			
MATH 211	Mathematics for Elementary School Teachers	MATH A205	Communicating Mathematics
		MATH F205 MATH S205	Mathematics for Elementary School Teachers I
MATH 212	Mathematics for Elementary School Teachers II	MATH F206 MATH S206	Mathematics for Elementary School Teachers II
Business Calculus			
MATH 221	Applied Calculus	MATH A272	Applied Calculus
MATH 222	Calculus for Business and Economics	MATH F262X	Calculus for Business and Economics
Calculus for Science			
MATH 232	Calculus for Life Sciences	MATH F272X	Calculus for Life Sciences
Calculus for Mathematics			
MATH 251	Calculus I	MATH A200	Calculus I

		MATH F200X MATH S200	
MATH 252	Calculus II	MATH A201 MATH F201X MATH S201	Calculus II
MATH 253	Calculus III	MATH A202 MATH F202X MATH S202	Calculus III
Other			
MATH 261	Introduction to Discrete Mathematics	MATH A231	Introduction to Discrete Mathematics
MATH 265	Introduction to Mathematical Proofs	MATH A215 MATH F215 MATH S215	Introduction to Mathematical Proofs