MATH 0406 (2 cr) Foundations of College Math
Students with Accuplacer arithmetic scores of less than 31 OR
elem algebra scores less than 25 start here.

MATH 0420 (4 Cr) Pathway to College Mathematics
Accuplacer Arith 31 OR
Accuplacer Elem Alg 25 AND
Accuplacer Reading 36

MATH 0475 (4 Cr) Intermediate Algebra
Accuplacer Elem Alg 44

MATH 0485 (3 Cr) Intermediate Algebra
Accelerated
Accuplacer Elem Alg 54

MATH 1351 (4 Cr) Statistics
Accuplacer Elem Alg 60 OR
ACT Math 22 OR
MCA Math 1148 OR
SAT MATH 530
AND Accuplacer Reading 62

MATH 1331 (3 Cr) Apps of Math Reasoning
Accuplacer Elem Alg 60 OR
ACT Math 20 OR
MCA Math 1150 OR
SAT MATH 530

MATH 1300 (3 Cr) College Algebra
Accuplacer College Level Math 50
OR ACT Math 22 OR
MCA Math 1158 OR
SAT Math 530

MATH 1310 (4 Cr) Calculus I
Accuplacer College Level Math 50
OR ACT Math 22 OR
MCA Math 1158 OR
SAT Math 530

MATH 1321 (3 Cr) Trigonometry
Accuplacer College Level Math 60
OR ACT Math 25

MATH 1380 (5 Cr) Precalculus
Accuplacer College Level Math 50
OR ACT Math 22 OR
MCA Math 1158 OR
SAT Math 530

MATH 1301 (3 Cr) Calculus II

MATH 2310 (4 CR) Calculus III; Multivariable Calculus

MATH 2320 (4 CR) Calculus II

MATH 2330 (4 CR) Calculus III; Multivariable Calculus

MATH 2340 (5 CR) Differential Equations

Courses above this point are developmental and do not transfer.

MATH Courses below this point count toward MNTC Goal
Area 4 Mathematics

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