Which MATH class do you need?

If you are unsure which MATH class you need, speak with an academic advisor. You can also see the various program/certificate/degree requirements by following the corresponding link on CSN's homepage at www.csn.edu.

If a course in the following table is listed as "Open Enrollment," it has no prerequisite. You may, however, still need to take the ALEKS PPL Math Placement Test (or submit ACT/SAT scores) AND meet with an academic advisor prior to enrolling for classes.

A grade of C or better is needed for any listed prerequisite course.
All test scores MUST be less than 2 years old (from the date the test was taken).
The Math Department does not accept placement tests taken at any other institution.

COURSE PREREQUISITES & MINIMUM PLACEMENT SCORES

MATH 104B (3cr) or MATH 116 (3cr)

These are both **Open Enrollment**.
They usually only count toward AAS/AGS degrees and cannot be used to satisfy the prerequisite for any other MATH class.
In other words, if you need to take MATH 120 or a higher MATH course, do not take MATH 104B or MATH 116.

MATH 120 (3cr) Prerequisites

Course Prerequisite: JumpStart MATH 95 (HS Dual Credit)	Or Placement via One of These Test Scores →	ALEKS PPL 30	ACT Math 19	SAT Math 450

If you do not have any of those prerequisites satisfied, you may take the **Open Enrollment MATH 120E**, which is a **3-credit MATH 120E** taken with a co-requisite **2-credit MATH 20** supplemental course.

MATH 122 (3cr) Prerequisites

Course Prerequisite: MATH 96 or 97	Or Placement via One of These Test Scores →	ALEKS PPL 35	ACT Math 20	SAT Math 460

Even though you may earn placement into MATH 122, MATH 120 may be needed to fulfill your degree requirements.
MATH 123 (3cr) may be taken after earning a C or better in MATH 122.

MATH 124 (3cr) Prerequisites

Course Prerequisite: JumpStart MATH 96 (HS Dual Credit)	Or Placement via One of These Test Scores →	ALEKS PPL 46	ACT Math 22	SAT Math 500

If you do not have any of those prerequisites satisfied, you may take the **Open Enrollment MATH 124E**, which is a **3-credit MATH 124E** taken with a co-requisite **2-credit MATH 24** supplemental course.

MATH 126 (3cr) Prerequisites

Course Prerequisite: JumpStart MATH 96 (HS Dual Credit)	Or Placement via One of These Test Scores →	ALEKS PPL 46	ACT Math 22	SAT Math 500

If you do not have any of those prerequisites satisfied, you may take the **Open Enrollment MATH 126E**, which is a **3-credit MATH 126E** taken with a co-requisite **3-credit MATH 26** supplemental course.

For Placement into Higher MATH Courses, See the Next Page

MATH 127 (3cr) Prerequisites

Course Prerequisite: MATH 126	Or Placement via One of These Test Scores →	ALEKS PPL 61	ACT Math 25	SAT Math 550

Even though you may earn placement into MATH 127, MATH 126 may still be needed to fulfill your degree requirements.

MATH 132 (3cr) Prerequisites

Course Prerequisite: MATH 124 or MATH 126	Or Placement via One of These Test Scores →	ALEKS PPL 61	ACT Math 25	SAT Math 550

Additional lower MATH courses may be needed to fulfill your degree requirements.

MATH 176 (4cr) Prerequisites

Course Prerequisite: MATH 124 or MATH 126	Or Placement via One of These Test Scores →	ALEKS PPL 61	ACT Math 25	SAT Math 550

Additional lower MATH courses may be needed to fulfill your degree requirements.

MATH 181 (4cr) Prerequisites

Course Prerequisite: MATH 127	Or Placement via One of These Test Scores →	ALEKS PPL 76	ACT Math 28	SAT Math 600

Additional lower MATH courses may be needed to fulfill your degree requirements.
MATH 182 (4cr) may be taken after earning a C or better in MATH 181.
MATH 253 (3cr), **MATH 283 (4cr)**, and **MATH 285 (3cr)** may be taken after earning a C in MATH 182.

MATH 251 (3cr) Prerequisites

Course Prerequisite: MATH 127	Or Placement via One of These Test Scores →	ACT Math 28	SAT Math 600

STAT 152 (3cr) Prerequisites

Course Prerequisite: MATH 124 or MATH 126	Or Placement via One of These Test Scores →	ALEKS PPL 61	ACT Math 25	SAT Math 550

JUMPSTART (HS DUAL CREDIT) PLACEMENT REQUIREMENTS

MATH 95: ALEKS PPL score of 14, ACT (Math) score of 16, or SAT (Math) score of 440
MATH 96: A grade of C or Better in MATH 95, ALEKS PPL score of 30, ACT (Math) score of 19, or SAT (Math) score of 450

ADVANCED PLACEMENT EXAMS

MATH 120: Credit may be awarded by earning a score of 50 or higher on the CLEP College Mathematics Exam
MATH 124: Credit may be awarded by earning a score of 50 or higher on the CLEP College Algebra Exam
MATH 126: Credit may be awarded by earning a score of 50 or higher on the CLEP Pre-Calculus Exam
MATH 181: Credit may be awarded by earning a score of 50 or higher on the CLEP Calculus Exam **or** by earning a score of 3 or higher on the AP Calculus AB Test
MATH 182: Credit may be awarded by earning a score of 3 or higher on the AP Calculus BC Test
STAT 152: Credit may be awarded by earning a score of 4 or higher on the AP Statistics Test