

4315 Martin Luther King Jr. Blvd
Sacramento, CA 95820



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Math Placement Appeal - Return to Mrs. Hendry (Room 611)

At Christian Brothers High School, we require course prerequisites to ensure that students entering a course have already attained specific background knowledge needed to succeed at the next level. Prerequisites provide a pathway for students to enroll in courses for which they are adequately prepared.

INSTRUCTIONS: Complete the student portion and obtain your parent's signature then bring the form to the Department Chair for approval/denial.

Student Name: _____ Grade: _____ Date: _____

Current Math Course Name: _____ Teacher: _____

Course I wish to take: _____

Placement Appeal based on Summer School

Are you taking the prerequisite class this summer at CB? Yes _____ No _____

If "yes" which course _____

*If "no" which course _____ completed at _____

Current Math Course Grade (%): _____

How many tests did you retake? _____

**Course work during the summer must be taken at Christian Brothers unless approved in writing by the Assistant Principal prior to the start of the course*

Placement Appeal based on Prerequisite Grades

List the grades that don't satisfy the course prerequisite

Course _____ Teacher _____ Semester (circle one) 1st or 2nd Grade _____

Course _____ Teacher _____ Semester (circle one) 1st or 2nd Grade _____

Course _____ Teacher _____ Semester (circle one) 1st or 2nd Grade _____

Signatures

Student Signature: _____ Date: _____

Parent Signature: _____ Date: _____

School Use Only

Current Teacher

____ Recommend (Recommendations can be rescinded based on Semester 2 grades)

____ Not Recommend (Reason: _____)

Teacher Signature: _____

Department Chair Approval/Denial

____ Approved _____ Denied (Reason for Denial: _____)

Department Chair Signature: _____ Date: _____

Current Math Course Grade (%) _____

Categories:

Retakes:

MATHEMATICS COURSE PREREQUISITES

Honors Geometry

Prerequisite	An 'A' (97%) or better in both semesters of Algebra I; or a 'B+' (87%) or better in both semesters of Accelerated Algebra I.
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Algebra II

Prerequisite	An 'A' (95%) or better in all semesters of Algebra IA and Algebra IB and approval by the Math Department, or a 'B-' (80%) or better in both semesters of Algebra I; and a 'B-' (80%) or better in both semesters of Geometry; or a 'C' (75%) or better in all semesters of Accelerated Algebra I and Honors Geometry.
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Honors Algebra II

Prerequisite	An 'A' (97%) or better in all semesters of Algebra I and Geometry; or 'B+' (87%) or better in all semesters of Accelerated Algebra I and Honors Geometry.
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AP Statistics

Prerequisite	A 'B' (83%) or better in both semesters of Honors Algebra II; or an 'A' (93%) or better in both semesters of Algebra II and approval by the Math Department.
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Pre-Calculus

Prerequisite	An 'A' (95%) or better in all semesters of Algebra IIA and Algebra IIB and approval by the Math Department; or a 'B' (83%) or better in both semesters of Algebra II; or a 'C' (73%) or better in both semesters of Honors Algebra II.
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Honors Pre-Calculus

Prerequisite	A 'B' (83%) or better in both semesters of Honors Algebra II; or an 'A' (95%) or better in both semesters of Algebra II.
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Calculus

Prerequisite	A 'C' (73%) or better in both semesters of Honors Pre-Calculus; or a 'B' (83%) or better in both semesters of Pre-Calculus.
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AP Calculus AB

Prerequisite	A 'B' (83%) or better in both semesters of Honors Pre-Calculus; or an 'A' (95%) or better in both semesters of Pre-Calculus; or an 'A-' (90%) in both semesters of Calculus.
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AP Calculus BC

Prerequisite	A 'B+' (87%) or better in both semesters of AP Calculus AB.
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AP Computer Science Principles

Prerequisite	A 'B+' (87%) or better in both semesters of Algebra 1 or all four semesters of Algebra 1A and 1B, with a current enrollment or completion of Geometry
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