

CSUSB Basic Skills Proficiency Coursework (Quarter)

Coursework must be completed with a grade of "B-" or better.

Reading (be in the subject of critical thinking, literature, philosophy, reading, rhetoric, or textual analysis) – One course from the following:

COMM 180	Critical Thinking Through Argumentation
HON 104A	Language and Meaning: Critical Thinking *
MATH 180	Critical Thinking Through Applications of Mathematical Logic
PHIL 105	Critical Thinking Through Argument Analysis
PHIL 200	Critical Thinking Through Symbolic Logic
PSYC 105	Critical Thinking Through Problems Analysis
SOC 180	Critical Thinking about Social Problems

Writing (be the subject of composition, English, rhetoric, written communications, or writing) – One course from the following:

ENG 104A	Stretch Composition III
ENG 104B	Stretch Composition III for Multilingual Students
ENG 106A	Accelerated Stretch Composition II
ENG 106B	Accelerated Stretch Composition II for Multilingual Students
ENG 107	Advanced First-Year Composition

Mathematics (be in the subject of algebra, geometry, mathematics, quantitative reasoning, or statistics) – One course from the following:

MATH 110	College Algebra
MATH 111B	Accelerated Stretch College Algebra B
MATH 112C	Stretch College Algebra C
MATH 115	The Ideas of Mathematics
MATH 116B	Accelerated Stretch Ideas of Math B
MATH 117C	Stretch Ideas of Math C
MATH 120	Pre-Calculus Mathematics
MATH 165	Introductory Statistics and Hypothesis Testing (GE credit for Nursing majors only)
MATH 192	Methods of Calculus
MATH 211	Basic Concepts of Calculus

* Open only to students accepted into the University Honors Program

CSUSB Basic Skills Proficiency Coursework (Semester)

Coursework must be completed with a grade of "B-" or better.

Reading (be in the subject of critical thinking, literature, philosophy, reading, rhetoric, or textual analysis) – One course from the following:

COMM 1007	Critical Thinking Through Argumentation
CSE 1100	Critical Thinking Through Computer Programming
HON 1200	Thinking Critically *
MATH 1501	Critical Thinking Through Applications of Mathematical Logic
PHIL 1005	Critical Thinking Through Argument Analysis
PHIL 2100	Critical Thinking Through Symbolic Logic
PSYC 1105	Critical Thinking in Everyday Life
SOC 1800	Critical Thinking about Social Issues

Writing (be the subject of composition, English, rhetoric, written communications, or writing) – One course from the following:

ENG 1060A	Stretch Composition II
ENG 1060B	Stretch Composition II for Multilingual Students
ENG 1070A	First-Year Composition
ENG 1070B	First-Year Composition for Multilingual Students
HON 1100	Writing Rhetorically *

Mathematics (be in the subject of algebra, geometry, mathematics, quantitative reasoning, or statistics) – One course from the following:

CSE 1300	Introduction to Data Science
MATH 1101	Mathematics and Society
MATH 1103	Stretch Mathematics and Society B
MATH 1201	Introduction to Statistical Thinking
MATH 1203	Stretch Introduction to Statistical Thinking B
MATH 1301	Modeling with Functions
MATH 1303	Stretch Modeling with Functions B
MATH 1401	Accelerated Preparation for Calculus
MATH 1402	Preparation for Calculus A
MATH 1403	Preparation for Calculus B
MATH 1601	Modeling with Calculus
MATH 2210	Calculus I

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