

City College of San Francisco College Level Examination Program (CLEP) and International Baccalaureate (IB) Charts (Academic Year 2023-24)

CCSF Credit for College Level Examination Program (CLEP) Test Scores

The following credit and general education equivalencies are based on statewide guidelines for California community colleges. Students who seek course equivalency credit should consult with the department chair for the proposed equivalent course.

CLEP Examination	CCSF GE Area	Passing Score	Units
American Government	Area D	50	3
American Literature	Area E	50	3
Analyzing and Interpreting Literature	Area E	50	3
Biology	Area C	50	3
Calculus	Area A	50	3
Chemistry	Area C	50	3
College Algebra	Area A	50	3
College Algebra-Trigonometry	Area A	50	3
French Level II	Area E	59	3
German Level II	Area E	60	3
History, United States I	Area D	50	3
History, United States II	Area D	50	3
Human Growth and Development	Area D	50	3
Humanities	Area E	50	3
Introductory Psychology	Area D	50	3
Introductory Sociology	Area D	50	3
Natural Sciences	Area C	50	3
Pre-Calculus	Area A	50	3
Principles of Macroeconomics	Area D	50	3
Principles of Microeconomics	Area D	50	3
Spanish Level II	Area E	63	3
Spanish with Writing Level II	Area E	63	3

CLEP Examination	CCSF GE Area	Passing Score	Units
Western Civilization I	Area D or E	50	3
Western Civilization II	Area D	50	3

CCSF Credit for International Baccalaureate (IB) Test Scores

The following credit and general education equivalencies are based on statewide guidelines for California community colleges. Students who seek course equivalency credit should consult with the department chair for the proposed equivalent course.

Test Scores of 5, 6 or 7

IB Examination	CCSF GE Area	Units
Biology HL	Area C	3
Chemistry HL	Area C	3
Economics HL	Area D	3
Geography HL	Area D	3
History (any region) HL	Area D	3
Language A Literature HL (any language except English)	Area E	3
Language A Language and Literature HL (any language except English)	Area E	3
Language B (any language) HL	Area E	3
Mathematics: Analysis and Approaches HL	Area A	3
Mathematics: Applications and Interpretation HL	Area A	3
Physics HL	Area C	3
Psychology HL	Area D	3
Theatre HL	Area E	3