

Advanced Placement Policy 2022-2023

6.2.22

Passing Score: 3	CCC Title 5 GE Areas (De Anza GE Area Credit)	Course Credit	Units
Art History	Humanities (Area C1)	ARTS 1A	4 qtr
Biology	Natural Sciences (Area B)	BIOL 10	5 qtr
Calculus AB¹	Language and Rationality (Area A3*)	MATH 1A	5 qtr
Calculus BC¹	Language and Rationality (Area A3*)	MATH 1A & 1B	10 qtr
Calculus BC/AB Subscore¹	Language and Rationality (Area A3*)	MATH 1A	5 qtr
Chemistry	Natural Sciences (Area B)	Score 3: CHEM 25 Score 4 or 5: CHEM 1A	5 qtr
Chinese Language and Culture	Humanities (Area C2)	Score 3: MAND 4 Score 4: MAND 5 Score 5: MAND 6	5 qtr
Comparative Government and Politics	Social/Behavioral Sciences (Area D)	None	4 qtr
Computer Science A	No GE credit	Score 3: no course credit Score 4 or 5: CIS 22A^ or 22B^ or 35A^ or 36A^ or 36B^ or 40^ ^ By petition only - consult with the Computer Information Systems Dept. Chair for more information.	4.5 qtr
Computer Science Principles	Language and Rationality (Area A3)	None	4 qtr
English Language and Composition²	Language and Rationality (Area A1)	EWRT 1A	5 qtr
English Literature and Composition²	Language and Rationality <u>and</u> Humanities (Areas A1 <u>and</u> Area C2)	Score 3: EWRT 1A Score 4 or 5: EWRT 1A and 1B	10 qtr
Environmental Science	Natural Sciences (Area B)	ESCI 1	5 qtr
European History	Humanities <u>or</u> Social/Behavioral Sciences (Area C2 <u>or</u> Area D)	HIST 6C	4 qtr
French Language and Culture	Humanities (Area C2)	None	5 qtr
German Language and Culture	Humanities (Area C2)	GERM 4	5 qtr
Human Geography	Social/Behavioral Sciences (Area D)	Score 3: no course credit Score 4 or 5: GEO 4	4 qtr
Italian Language and Culture	Humanities (Area C2)	None	5 qtr

Japanese Language and Culture	Humanities (Area C2)	None	5 qtr
Latin	Humanities (Area C2)	None	4 qtr
Macroeconomics	Social/Behavioral Sciences (Area D)	Score 3: no course credit Score 4 or 5: ECON 1	4 qtr
Microeconomics	Social/Behavioral Sciences (Area D)	Score 3: no course credit Score 4 or 5: ECON 2	4 qtr
Music Theory	Humanities (Area C2*)	MUSI 2	4 qtr
Physics 1³	Natural Sciences (Area B)	None	5 qtr
Physics 2³	Natural Sciences (Area B)	None	5 qtr
Physics C (mechanics)³	Natural Sciences (Area B)	Score 3 or 4: PHYS 2A# Score 5: PHYS 4A# # by petition only - proof of lab required. See Physics Dept. Chair	5 qtr for 2A; 6 qtr for 4A
Physics C (electricity/magnetism)³	Natural Sciences (Area B)	None	5 qtr
Psychology	Social/Behavioral Sciences (Area D)	PSYC 1	4 qtr
Spanish Language and Culture	Humanities (Area C2)	Score 3: SPAN 4 Score 4: SPAN 5 Score 5: SPAN 6	5 qtr
Spanish Literature and Culture	Humanities (Area C2)	Score 3 or 4: SPAN 5 Score 5: SPAN 6	5 qtr
Statistics	Language and Rationality (Area A3)	MATH 10	5 qtr
Studio Art - 2D Design	No GE credit	ARTS 8	4 qtr
Studio Art - 3D Design	No GE credit	None	4 qtr
Studio Art - Drawing	No GE credit	ARTS 4A	4 qtr
U.S. Government and Politics	Social/Behavioral Sciences (Area D)	None	4 qtr
U.S. History	Humanities <u>or</u> Social/Behavioral Sciences (Area C2 <u>or</u> Area D)	HIST 17C	4 qtr
World History: Modern	Humanities <u>or</u> Social/Behavioral Sciences (Area C2 <u>or</u> Area D)	HIST 3C	4 qtr
¹ If a student passes more than one AP exam in Calculus, only one exam may be applied towards the AA/AS degree.			
² If a student passes more than one AP exam in English, only one exam may be applied towards the AA/AS degree.			
³ If a student passes more than one AP exam in Physics, only 11 quarter units may be applied towards the AA/AS degree.			
* AA/AS GE Area credit is based on the CCCC Policy Change for Advanced Placement Credit Memo (AB 1985) but the corresponding De Anza course does not fulfill the AA/AS GE Area requirement in the same manner.			

International Baccalaureate and College-Level Examination Program Policies 2022-2023			6.2.22
IB	Score	CCC Title 5 GE Areas (De Anza GE Area Credit)	Units
Biology HL	5	Natural Science (Area B)	4 qtr
Chemistry HL	5	Natural Science (Area B)	4 qtr
Economics HL	5	Social/Behavioral Sciences (Area D)	4 qtr
Geography HL	5	Social/Behavioral Sciences (Area D)	4 qtr
History (any region) HL	5	Humanities <u>or</u> Social/Behavioral Sciences (Area C2 or D)	4 qtr
Language A Literature HL	4	Humanities (Area C2)	4 qtr
Language A Language and Literature HL	4	Humanities (Area C2)	4 qtr
Mathematics HL	4	Language and Rationality (Area A3)	4 qtr
Physics HL	5	Natural Science (Area B)	4 qtr
Psychology HL	5	Social/Behavioral Sciences (Area D)	4 qtr
Theatre HL	4	Humanities (Area C1)	4 qtr
CLEP	Score	CCC Title 5 GE Areas (De Anza GE Area Credit)	Units
American Government	50	Social/Behavioral Sciences (Area D)	4 qtr
American Literature	50	Humanities (Area C2)	4 qtr
Analyzing and Interpreting Literature	50	Humanities (Area C2)	4 qtr
Biology	50	Natural Sciences (Area B)	4 qtr
Calculus	50	Language and Rationality (Area A3)	4 qtr
Chemistry	50	Natural Sciences (Area B)	4 qtr
College Algebra	50	Language and Rationality (Area A3)	4 qtr
College Algebra - Trigonometry	50	Language and Rationality (Area A3)	4 qtr
French Level II	59	Humanities (Area C2)	4 qtr
German Level II	60	Humanities (Area C2)	4 qtr
History, United States I	50	Social/Behavioral Sciences (Area D)	4 qtr
History, United States II	50	Social/Behavioral Sciences (Area D)	4 qtr
Human Growth and Development	50	Social/Behavioral Sciences (Area D)	4 qtr
Humanities	50	Humanities (Area C2)	4 qtr
Introductory Psychology	50	Social/Behavioral Sciences (Area D)	4 qtr
Introductory Sociology	50	Social/Behavioral Sciences (Area D)	4 qtr
Natural Sciences	50	Natural Sciences (Area B)	4 qtr
Pre-Calculus	50	Language and Rationality (Area A3)	4 qtr
Principles of Macroeconomics	50	Social/Behavioral Sciences (Area D)	4 qtr
Principles of Microeconomics	50	Social/Behavioral Sciences (Area D)	4 qtr
Spanish Level II	63	Humanities (Area C2)	4 qtr
Spanish with Writing II	63	Humanities (Area C2)	4 qtr
Western Civilization I	50	Humanities <u>or</u> Social/Behavioral Sciences (Area C2 or D)	4 qtr
Western Civilization II	50	Social/Behavioral Sciences (Area D)	4 qtr

Current graduation requirement for the A.A./A.S. degree:

Proficiency in mathematics which may be met by completing MATH 109 or 114 or 130 or equivalent or higher with a grade of C or better (or) achieving a score of 3 or higher on one AP mathematics exam.

Proposed for 2022-2023:

Proficiency in mathematics which may be met by completing MATH 109 or 114 or 130 or equivalent or higher with a grade of C or better (or) achieving an AP (Calculus AB, Calculus BC, Calculus BC/AB subscore, or Statistics) exam score of 3 or higher (or) an IB Mathematics HL exam score of 4 or higher (or) a CLEP (College Algebra, College Algebra-Trigonometry, Pre-calculus or Calculus) exam score of 50 or higher.

Updated Proposal for 2022-2023

Proficiency in mathematics which may be met by –

- completing MATH 109 or 114 or 130 or equivalent or higher with a grade of C or better **(or)**
- an AP (Calculus AB, Calculus BC, Calculus BC/AB subscore, or Statistics) exam score of 3 or higher **(or)**
- an IB Mathematics HL exam score of 4 or higher **(or)**
- a CLEP (College Algebra, College Algebra-Trigonometry, Pre-calculus or Calculus) exam score of 50 or higher.

See: <https://www.deanza.edu/articulation/documents/ge-aa-as-dac.pdf>