

STANFORD UNIVERSITY

CEEB ADVANCED PLACEMENT (AP) CHART 2004-05

Effective for Undergraduates Matriculating 2004-05

A maximum of 45 quarter units of Advanced Placement (AP), transfer credit, and/or other external credit (such as International Baccalaureate) may be applied toward the undergraduate degree. More than 45 units of AP, transfer, and other external credit may appear on the Stanford University transcript; however, only 45 units will be applied to the minimum units required for the undergraduate degree. Stanford University policies on AP and other external credit are subject to review and change on an annual basis.

SUBJECT	SCORE	PLACEMENT	QUARTER UNITS
Chemistry****	4, 5	CHEM 32 or above	4
Computer Science AB	4, 5	CS 106B, CS 106X, or CS 107	5
Computer Science A	4, 5	CS 106B or CS 106X	5
Economics (Macro and Micro)	8, 9, 10	ECON 50	5 ¹
French (Language)***	4, 5	FRENLANG 22 (or higher by placement exam only)	10
German (Language)***	4, 5	GERLANG 21 or 21W (or higher by placement exam only)	10
Math AB	5	MATH 51	10
	4	MATH 42	5
Math BC	4, 5	MATH 51	10
	3	MATH 42	5
Math AB Subscore	5	MATH 51	10
	4	MATH 42	5
Physics B**	5	PHYSICS 25, 51, or 61 ²	10
	4	PHYSICS 23, 51, or 61 ³	5
Physics C (2 Parts)**			
Mechanics only	4, 5	PHYSICS 23, 51, or 61 ³	5
	3	PHYSICS 23, 51, or 61 ⁴	4
E & M only	4, 5	PHYSICS 21, 51, or 61 ⁵	5
	3	PHYSICS 21, 51, or 61 ⁶	4
Both	4, 5	PHYSICS 25, 51, or 61 ⁷	10
	3	PHYSICS 25 or 51 ⁸	8
Psychology*	4, 5	PSYCH 2 or above	4
Spanish (Language)***	4, 5	SPANLANG 11 (or higher by placement exam only)	10
Statistics*	4, 5	STATS 61	5

* Credit for this exam will not be awarded effective with students matriculating Autumn Quarter 2005-06 and thereafter.

** Credit awarded and/or placement for these exams will change effective with students matriculating Autumn Quarter 2005-06 and thereafter to the following:

Physics B	5	PHYSICS 25	8
	4	PHYSICS 23 and 25	4
Physics C (2 Parts)			
Mechanics only	4, 5	PHYSICS 51 and 55	5
	3	PHYSICS 51, 53, and 55	4
E & M only	4, 5	PHYSICS 51 and 53	5
	3	PHYSICS 51, 53, and 55	4
Both	4, 5	PHYSICS 51	10
	3	PHYSICS 51, 53, and 55	8

*** Credit for a score of 4 on this exam will not be awarded effective with students matriculating Autumn Quarter 2005-06 and thereafter.

**** Placement for this exam will change effective with students matriculating Autumn Quarter 2005-06 and thereafter to the following:

Chemistry	4, 5	CHEM 33 or above	4
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¹ A minimum score of 4 on both tests will receive 5 quarter units.

² Take PHYSICS 25 (placing out of 21 and 23); or take 51 then 55 (placing out of 53); or take 61 (with strong math background) then 63 and 65.

³ Take PHYSICS 23 then 25 (placing out of 21); or take 51 then 55 (placing out of 53); or take 61 (with strong math background) then 63 and 65.

⁴ Take PHYSICS 23 then 25 (placing out of 21); or take 51 then 53 and 55; or take 61 (with strong math background) then 63 and 65.

⁵ Take PHYSICS 21 then 25 (placing out of 23); or take 51 then 53 (placing out of 55); or take 61 (with strong math background) then 63 and 65.

⁶ Take PHYSICS 21 then 25 (placing out of 23); or take 51 then 53 and 55; or take 61 (with strong math background) then 63 and 65.

⁷ Take PHYSICS 25 (placing out of 21 and 23); or take 51 (placing out of 53 and 55); or take 61 (with strong math background) then 63 and 65.

⁸ Take PHYSICS 25 (placing out of 21 and 23); or take 51 then 53 and 55.