

## Advanced Placement (AP) Exam Assessment

- A. A high school graduate who has taken the Advanced Placement Examination conducted by the College Entrance Examination Board (CEEB) and who has passed with a score of 4 or 5 may receive university credit for that examination. Credit awarded will be treated as transfer credit and will count toward graduation. Additional information about transferring AP credit may be obtained from the Admissions Office or the Life Directions Center.
- B. AP transfer equivalencies are based on current transfer policies and may be subject to change. Students should check with their LDC advisor to verify transferability of AP credits into their chosen degree program.
- C. Advanced Placement (AP) Policies
- a. Students must take the AP tests as administered by CEEB. Final grades in high school AP classes are not sufficient to prove competency in a subject.
  - b. Official AP scores must be received directly from College Board.
  - c. CCU considers AP credit as transfer credit. However, students who transfer 12 hours or more of AP credit will still be required to participate in INT101 (FYI). AP credit may not be included in calculating a student's hours in determining that student's involvement in FYI.
  - d. AP credit may be included in determining a student's advanced standing.
  - e. Credit will only be granted for AP credit that will fulfill a student's degree requirements.

AP Test Subject	Equivalent CCU Semesters	Credit Hours Earned	CCU Equivalency
<b><u>Arts</u></b>			
Art History	2	6	HUM120; Elective
Music Theory	1-2	6	MUS111/112/113
2D Studio Art Design	1	3	ART101
3D Studio Art Design	2	6	ART-HUM; Elective
Studio Art - Drawing	2	6	ART101; Elective
<b><u>English</u></b>			
English Language & Composition	1	3	<del>ENG105</del> ENG102 per J Black/R Hartwig 2.1.21
English Literature & Composition	1	3	ENG201
<b><u>History &amp; Social Science</u></b>			
Government & Politics: Comparative	1	3	POL207
European History	1	3	HIS185
Human Geography	1	3	GEO270
Macroeconomics	1	3	ECO215
Microeconomics	1	3	ECO222
Psychology	1	3	PSY101

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AP Test Subject	Equivalent CCU Semesters	Credit Hours Earned	CCU Equivalency
<b><u>History &amp; Social Science, continued</u></b>			
Government & Politics: U.S.	1	3	POL207
United States History	1	3	HIS205
World History	1	3	HIS185
<b><u>Math &amp; Computer Science</u></b>			
Calculus AB	1	4	MAT141
Calculus BC	2	8	MAT141; MAT241
Computer Science A	1	3	CIS260 (effective 8.10.2010)
Statistics	1	3	MAT-212
<b><u>Sciences</u></b>			
Biology	1	4	BIO101/111; (BIO120/121 not eligible for credit by examination)
Chemistry	1	5	CHM121/131/141**
Environmental Science	1	4	PHY105/106**
Physics I: Algebra-Based	1	5	PHY210/211/212**
Physics II: Algebra-Based	1	5	PHY310/311/312**
Physics C: Electricity & Magnetism	1	5	SCI-LCR (Science w/Lab)
Physics C: Mechanics	1	5	SCI-LCR (Science w/Lab)
<b><u>World Languages &amp; Cultures</u></b>			
Chinese Language & Culture	2	6	LNG-GEN (2 years foreign language)
French Language & Culture	1	3	FRE121
German Language & Culture	1	3	GER131
Italian Language & Culture	1	3	LNG-GEN (1 semester of foreign language)
Japanese Language & Culture	1	3	LNG-GEN (1 semester of foreign language)
Latin: Vergil	1	3	LAT201
Spanish Language & Culture	1	3	SPA111
Spanish Literature & Culture	1	3	SPA112
<b><u>No Longer Offered</u></b>			
<i>Computer Science AB</i>	2	6	<i>CIS260/320 (effective 8.10.2010)</i>
<i>Computer Science A/AB (if both tests taken/passed together)</i>	2	6	<i>CIS260/320 (effective 8.10.2010)</i>
<i>French Literature, score of 3</i>	1	3	<i>FRE201</i>
<i>French Literature, score of 4 or 5</i>	2	6	<i>FRE201; FRE202</i>
<i>Latin Literature, score of 3</i>	1	3	<i>LNG-GEN (1 semester of foreign language)</i>
<b><u>No Longer Offered, continued</u></b>			
<i>Latin Literature, score of 4 or 5</i>	2	6	<i>LNG-GEN (2 semesters of foreign language)</i>
<i>AP Physics B</i>	1	5	<i>PHY-210/211/212**</i>

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\*\*Science majors will receive credit toward direct equivalencies pertaining to their major (i.e. BIO101/111, etc.); science courses listed here will fulfill the course requirement for SCI230 (Integrated Physical Science with Lab) to fulfill the general education requirement for all Non-Science majors. Additionally, BIO101/111 is for Elementary Education majors, i.e. Non-Science majors. BIO101/111 does not fulfill BIO120/121 for Biological Sciences majors. While these courses may be credited to the science major, it is the student's responsibility, with consultation by an LDC Advisor and/or faculty, to determine, based upon the student's future career plans, whether to use these credits or re-take the courses at CCU. Education majors will need to work with their advisors and/or the School of Education to allow these courses to directly fulfill science/lab requirements.

Additionally, please note that any course that is a prerequisite for admission into a Graduate or Professional School may not be taken as AP credit, but must be taken from an accredited four-year degree granting institution. For example, AP credit for Biology, Chemistry, Physics, or Calculus would not fulfill the prerequisites for admission to medical school.

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