

Advanced Placement Exam Articulation

The AP scores and course articulations below are in effect for the 2009-2010 academic year. UB may change AP score requirements or course articulations at any time: visit <http://tas.buffalo.edu/pdf/APchart.pdf> for the latest updates. For more information, contact UB's Student Response Center at 1-866-838-7257.

AP Code	AP Exam	Score	UB Course Articulation	Cr. Hrs	Comments
13	Art: Art History	3	APC0** Elective credit for graduation	6	
13	Art: Art History	4, 5	AH1101 Survey of Art History: Egypt to Northern Renaissance + AH1102 Survey of Art History: Italian Renaissance to Present	6	
14	Art: Studio Art: Drawing Portfolio	3	APC0** Elective credit for graduation	6	
14	Art: Studio Art: Drawing Portfolio	4, 5	ART0** SAE Studio Art elective credit for Art majors; Arts Gen Ed credit for non-majors	6	Only 6 credits of AP Studio Art will be accepted toward Art major requirements
15	Art: Studio Art: 2D Design Portfolio	3	APC0** Elective credit for graduation	6	
15	Art: Studio Art: 2D Design Portfolio	4, 5	ART0** SAE Studio Art elective credit for Art majors; Arts Gen Ed credit for non-majors	6	Only 6 credits of AP Studio Art will be accepted toward Art major requirements
16	Art: Studio Art: 3D Design Portfolio	3	APC0** Elective credit for graduation	6	
16	Art: Studio Art: 3D Design Portfolio	4, 5	ART0** SAE Studio Art elective credit for Art majors; Arts Gen Ed credit for non-majors	6	Only 6 credits of AP Studio Art will be accepted toward Art major requirements
NOTE:	Maximum award for AP Biology is 7 credits total				
20	Biology	3	APC0** Elective credit for graduation	7	AP credit will not satisfy major or minor requirements for B.A. or B.S. degrees in Biology.
20	Biology	4, 5	BIO129 + BIO130 Perspectives in Human Biology	7	This is intended to meet the Natural Sciences Gen. Ed. requirement for non-majors.
20	Biology	4, 5	BIO200 LEC/LAB/REC Evolutionary Biology + APC0** Elective credit for graduation	7	For students pursuing UB majors requiring BIO200.
NOTE:	Maximum award for AP Calculus is 8 credits total				
66	Calculus AB	3	APC0** Elective credit for graduation	4	
66	Calculus AB	4, 5	MTH141 College Calculus I	4	
68	Calculus BC	3	APC0** Elective credit for graduation	8	
68	Calculus BC	4, 5	MTH141 + MTH142 College Calculus I-II	8	
69	AB subscore on Calculus BC exam	3	APC0** Elective credit for graduation	4	
69	AB subscore on Calculus BC exam	4,5	MTH141 College Calculus I	4	
25	Chemistry	3	APC0** Elective credit for graduation	9	
25	Chemistry	4, 5	APC0** Elective credit for graduation	9	Credit for CHE101+ CHE102 or CHE 107 + CHE108 will be awarded when CHE114 General Chemistry Lab is completed at UB with a grade of "C" or better.
28	Chinese	3	APC0** Elective credit for graduation	6	Equivalent to proficiency for admission to Chinese – Minor
28	Chinese	4,5	CHI201 + CHI 202 Second Year Chinese 1st and 2nd semesters	6	
NOTE:	Maximum award for AP Computer Science is 8 credits total				
31 or 33	Computer Science A or AB	3	APC0** Elective credit for graduation	4	
31	Computer Science A	4, 5	CSE113 Introduction to Computer Programming I	4	
33	Computer Science AB	4, 5	CSE113 + CSE114 Introduction to Computer Programming I-II	8	
35	Economics: Macro	3	APC0** Elective credit for graduation	3	
35	Economics: Macro	4,5	ECO181 Introduction to Macroeconomics	4	
34	Economics: Micro	3	APC0** Elective credit for graduation	3	
34	Economics: Micro	4, 5	ECO182 Introduction to Microeconomics	4	
36	English Lang & Comp	3	APC0** Elective credit for graduation	3	
36	English Lang & Comp	4, 5	ENG101 Writing	3	
36 and 37	English Lang & Comp with English Lit & Comp	4&4	ENG101 Writing + APC0** Elective Credit for Graduation	6	
36 and 37	English Lang & Comp with English Lit & Comp	4&5, 5&4, 5&5	ENG101 Writing + ENG201 Advanced Writing 1	6	
37	English Lit & Comp	3	APC0** Elective credit for graduation	3	
37	English Lit & Comp	4, 5	ENG101 Writing	3	

AP Code	AP Exam	Score	UB Course Articulation	Cr. Hours	Comments
40	Environmental Science	3	APC0** Elective credit for graduation	3	
40	Environmental Science	4,5	SSC118 Introduction to Environmental Studies	3	
48	French Language	3	APC0** Elective credit for graduation	6	
48	French Language	4,5	FR 151 + FR 152 Intermediate French -- 1st and 2nd semesters	6	
51	French Literature	3	APC0** Elective credit for graduation	6	
51	French Literature	4, 5	FR 211 + FR 212 Studies in French Language and Culture I-II	6	
55	German Language	3, 4, 5	GER337 Advanced Conversation and Composition + GER338 Stylistics and Translation	6	
57	Govt & Politics: US	3	APC0** Elective credit for graduation	3	
57	Govt & Politics: US	4, 5	PSC101 Introduction to American Politics	3	
58	Govt & Politics: Comparative	3	APC0** Elective credit for graduation	3	
58	Govt & Politics: Comparative	4, 5	PSC103 Politics Abroad	3	
43	History: European	3	APC0** Elective credit for graduation	3	
43	History: European	4, 5	APC0** Elective credit for graduation	3	Credit will be given toward appropriate concentration and distribution requirements in the History major or minor but not towards the overall requirement of 12 courses/36 credit hours for completion of the History major.
07	History: US	3	APC0** Elective credit for graduation	6	
07	History: US	4, 5	UGC211 American Pluralism and the Search for Equality + APC0** Elective credit for graduation	6	Credit will be given toward appropriate concentration and distribution requirements in the History major or minor but not towards the overall requirement of 12 courses/36 credit hours for completion of the History major.
93	History: World	3	APC0** Elective credit for graduation	6	
93	History: World	4,5	UGC111 + UGC112 World Civilizations I, II	6	Credit will be given toward appropriate concentration and distribution requirements in the History major or minor but not towards the overall requirement of 12 courses/36 credit hours for completion of the History major.
53	Human Geography	3,4,5	GEO102 Introduction to Human Geography	3	Student may instead request GEO103 Geography of Economic Systems. Call 716-645-2722
62	Italian	3,4	ITA151 + ITA152 Intermediate Italian 1st and 2nd semester	6	
62	Italian	5	ITA321 + ITA322 Italian Conversation and Civilization	6	
59	International English Language [APIEL]	3	APC0** Elective credit for graduation	3	This exam is no longer offered.
59	International English Language [APIEL]	4, 5	ESL407 Advanced Written English and Reading I	3	This exam is no longer offered.
64	Japanese	3,4,5	JPN201 + JPN202 Second-Year Japanese 1st and 2nd semester	8	
61	Latin: Literature	3	APC0** Elective credit for graduation	6	
61	Latin: Literature	4, 5	LAT201 + LAT202 Latin Language and Culture III-IV	6	
60	Latin: Vergil	3	APC0** Elective credit for graduation	6	
60	Latin: Vergil	4, 5	LAT201 + LAT202 Latin Language and Culture III-IV	6	
73	Music Literature	3	APC0** Elective credit for graduation	3	
73	Music Literature	4, 5	MUS115 Understanding Music	3	
75	Music Theory	3	APC0** Elective credit for graduation	3	
75	Music Theory	4, 5	MUS116 Theory of Music for Nonmajors	3	
78	Physics B	3, 4, 5	PHY101 College Physics I + PHY102 College Physics II + PHY151 College Physics I Lab + PHY152 College Physics II Lab	10	
82	Physics C: Elec & Magnetism	3	APC0** Elective credit for graduation	4	
82	Physics C: Elec & Magnetism	4, 5	PHY108 General Physics II + PHY158 General Physics II Lab	4	
80	Physics C: Mech	3	APC0** Elective credit for graduation	4	
80	Physics C: Mech	4, 5	PHY107 General Physics I	4	
85	Psychology	3	APC0** Elective credit for graduation	3	
85	Psychology	4, 5	PSY101 Introduction to Psychology	3	
87	Spanish Language	3	SPA151 + SPA152 Intermediate Spanish 1st-2nd Semester	6	
87	Spanish Language	4, 5	SPA207 + SPA208 Spanish Conversation and Composition	6	
89	Spanish Literature	3	SPA152 Intermediate Spanish 2nd Semester	3	
89	Spanish Literature	4, 5	SPA210 How to Read a Spanish Text	3	
90	Statistics	3	APC0** Elective credit for graduation	4	
90	Statistics	4, 5	STA 119 Statistical Methods	4	