

Advanced Placement (AP) Exams of the College Entrance Examination Board

Subject Area/ Examination	Required AP	ERAU Course Equivalent	Credit
Art			
Art History	3, 4, 5	HU 144 and Humanities Elective (LL)	6
Studio Art--2D/3D	3, 4, 5	Open Elective (LL)	3
Art Drawing	3, 4, 5	Open Elective (LL)	3
Biology			
Biology (with laboratory)	3, 4, 5	BIO 120 and BIO 120L	4
Calculus			
Calculus AB or BC	3	MA 111 (met/waived) and MA 112	3
Calculus AB	4, 5	MA 241	4
Calculus AB Subscore	4,5	MA 241	4
Calculus BC	4, 5	MA 241 and MA 242	8
Capstone			
Capstone Seminar	3, 4, 5	Open Elective (LL)	3
Capstone Research	3, 4, 5	COM 122	3
Chemistry			
Chemistry (with laboratory)	4, 5	CHM 140 and CHM 140L	5
	4, 5	CHM 110 and CHM 110L	4
	3	CHM 101 and CHM 101L	3
Chinese			
Chinese Language and Culture	3	May be eligible for credit - dept review	
Chinese Language and Culture	4	LCH 101, 102, and LCH 201	9
Chinese Language and Culture	5	LCH 101, 102, 201 and LCH 202	12
***Students who score a minimum of 3 on the Chinese Language may be eligible for credit.			
Computer Science			
Computer Science A (half year course)	3, 4, 5	CS 118 or CS 223*	3
Computer Science Principles	3, 4, 5	CS 120	3
Economics			
Macroeconomics (half year course)	3, 4, 5	EC 211	3
Microeconomics (half year course)	3, 4, 5	EC 210	3
English			
Language and Composition	3	COM 122	3
Language and Composition	4, 5	COM 122 and HU 142	6
Literature and Composition	3	COM 122 or HU 142	3
Literature and Composition	4, 5	COM 122 and HU 142	6
Environmental Science			
Environmental Science (half year course)	3, 4, 5	BIO 142	3
French			
French Language and Culture	3	LFR 101 and LFR 102	6
French Language and Culture	4	LFR 101, 102 and LFR 201	9

French Language and Culture	5	LFR 101, 102, 201 and LFR 202	12
-----------------------------	---	-------------------------------	----

Geography

Human Geography	3, 4, 5	SS Elective (LL)	3
-----------------	---------	------------------	---

German

German Language and Culture	3	LGE 101 and LGE 102	6
German Language and Culture	4	LGE 101, 102 and LGE 201	9
German Language and Culture	5	LGE 101, 102, 201 and LGE 202	12

Government and Politics

U.S. Government and Politics (half year course)	3, 4, 5	SS Elective (LL)	3
Comparative Government and Politics (half year)	3, 4, 5	SS Elective (LL)	3

History

European History	3, 4, 5	SS 110 and SS Elective (LL)	6
United States History	3, 4, 5	SS 120 and SS Elective (LL)	6
World History	3, 4, 5	SS 110 and SS Elective (LL)	6

Italian

Italian Language and Culture	3	Foreign Language Elective	6
Italian Language and Culture	4	Foreign Language Elective	9
Italian Language and Culture	5	Foreign Language Elective	12

Japanese

Japanese Language and Culture	3	Foreign Language Elective	6
Japanese Language and Culture	4	Foreign Language Elective	9
Japanese Language and Culture	5	Foreign Language Elective	12

Latin

Latin	3	Open Elective (LL)	6
Latin	4	Open Elective (LL)	9
Latin	5	Open Elective (LL)	12

Music

Music Theory	3	Humanities LL	3
Music Theory	4,5	Humanities LL & Open Elective	6

Physics

Physics 1	3	PS 113 and PS 113L	4
Physics 2	3	PS 117	3
Physics B	3	PS 113	3
Physics B	4,5	PS 113, PS 117 and PS 113L	7
Physics C - Mechanics (half year course)	3	PS 113 no lab (May take course equivalency exam for PS 150 or PS 226)	3
Physics C - Mechanics (half year course)	4, 5	PS 150 or PS 226	3
Physics C - Electricity and Magnetism (half year course)	3	(May take course equivalency exam for PS 250 or PS 228 credit)	0
Physics C - Electricity and Magnetism (half year course)	4, 5	PS 250 or PS 228	3

Psychology			
Psychology (half year course)	3, 4, 5	PSY 101	3

Spanish			
Spanish Language and Culture	3	LSP 101 and LSP 102	6
Spanish Language and Culture	4	LSP 101, 102, and LSP 201	9
Spanish Language and Culture	5	LSP 101, 102, 201 and LSP 202	12
Spanish Literature	3,4,5	Open Elective (LL)	6

Statistics			
Statistics (half year course)	3, 4, 5	MA 222	3

This document is compiled from credit determinations made in the applicable academic departments. Original documentation is maintained in the DB Registrar's Office. Effective August 2019

* *Some Engineering degrees require MATLAB, see Engineering Fundamentals Coordinator.*

LL = Lower level