

ADVANCED PLACEMENT CREDIT AWARDED BY EMU

For Students Enrolling Fall/Spring 2010-2011

Credit awarded for Advanced Placement exams may satisfy course requirements for a student's major or minor. The AP English and foreign language exams may also satisfy EMU Core requirements in writing and foreign language.

Advanced Placement Exam	AP Score	Semester Hours	
		Awarded	Course(s) Satisfied
Art: Studio Art: 2D Design	3+	3	To be determined in consultation with Art Department advisor
Art: Studio Art: 3D Design	3+	3	To be determined in consultation with Art Department advisor
Art: Studio Art: Drawing	3+	3	To be determined in consultation with Art Department advisor
Art History	3+	3	To be determined in consultation with Art Department advisor
Biology	3	3	BIOL 101 Biological Explorations or biology elective
	4	4	BIOL 225 Molecules, Genes and Cells
	5	8	BIOL 225 Molecules, Genes and Cells and BIOL 235 Ecology
Calculus AB (or AB subgrade of BC exam)	3	3	MATH 181 Differential Calculus
	4+	6	MATH 181 Differential Calculus; MATH 192 Integral Calculus
Calculus BC	3	3	MATH 181 Differential Calculus
	4+	8	MATH 181 Differential Calculus; MATH 192 Integral Calculus; MATH 283 Intermediate Calculus (student may need to take a 1-credit directed study course on vectors)
Chemistry	3	3	CHEM 102 Matter and Energy (Students seeking licensure in Early/Primary Education or Elementary Education receive elective credit.)
	4	4	CHEM 223 General Chemistry I
	5	8	CHEM 223 General Chemistry I and CHEM 224 General Chemistry II
Computer Science A	3+	3	CS 120 Intro to Programming
Computer Science AB	3	3	CS 120 Intro to Programming
	4+	6	CS 120 Intro to Programming <u>and</u> CS 220 Intermediate Programming
Economics-Macro	3+	3	ECON 212 Principles of Macroeconomics
Economics-Micro	3+	3	ECON 211 Principles of Microeconomics

English: Language & Composition *	3	0	Qualifies for WRIT 140 Advanced College Writing
	4+	3	WRIT 130 College Writing
English: Literature & Composition *	3	0	Qualifies for WRIT 140 Advanced College Writing
	4+	3	WRIT 130 College Writing
Environmental Science	3	3	ENVS 181 Environmental Science
	4+	6	ENVS 181 Environmental Science and ENVS 201 Earth Science
French Language	3	6	Elementary French
	4+	12	Elementary and Intermediate French
French Literature	3+	3	French Elective
Geography: Human Geography	3+	3	GEOG 231 Cultural Geography
German Language	3	6	Elementary German
	4+	12	Elementary and Intermediate German
Government and Politics: Comparative	3+	3	POL 101 Introduction to Politics
Government and Politics: US	3+	3	POL 101 Introduction to Politics
History: European	3+	3	European History
History: US	3+	3	HIST 131 United States History to 1865 (or HIST 132 U.S. History 1865 to Present with the approval of History Dept.)
History: World	3+	3	HIST 181 Global Past I (or HIST 182 Global Past II with the approval of History Dept.)
Latin: Vergil	3+	3	Elective
Latin Literature	3+	3	Elective
Music Theory	3+	5	CMUS 101 Introduction to Music Theory; CMUS 150 Music Theory & Skills I
Physics B	4+	4	PHYS 251 University Physics I
Physics C: Mechanics	4+	4	PHYS 251 University Physics I
Physics C: Electricity & Magnetism	4+		To be determined in consultation with Mathematical Sciences Department advisor
Psychology	3+	3	PSYC 101 General Psychology
Spanish Language	3	6	SPAN 110/120 Elementary Spanish I and II
	4+	12	SPAN 110/120 Elementary Spanish I and II & SPAN 210/220 Intermediate Spanish I and II
Spanish Literature	3+	3	Spanish Elective; student is eligible for placement into courses above Intermediate Spanish II
Statistics	3	3	MATH 140 Elementary Statistics
	4+	3	MATH 240 Statistics for Natural Sciences

* Student may receive credit for only one of these AP exams.