

AP EXAMINATION	MIN. SCORE	SEM. HRS.	WINTHROP UNIVERSITY EXEMPTION – FALL 2010	
Art History	3	3	ARTH 175	Intro to Art History from Prehistory to the Renaissance
Art Studio:				
Drawing	3	3	ARTS 199	ART Elective
2-D Design	3	3	ARTS 199	ART Elective
3-D Design	3	3	ARTS 199	ART Elective
Biology	3	3	BIOL 150	Elements of Living Systems
	4 or 5	7	BIOL 150, 203-204	Elements of Living Systems , Principles of Biology
Chemistry	4 or 5	8	CHEM 105, 106, 108	General Chemistry I and II
Computer Science:				
Computer Science A	3	3	CSCI 151	Overview of Computer Science
Computer Science AB	3	4	CSCI 207	Introduction to Computer Science
Economics:				
Microeconomics	3	3	ECON 215	Principles of Microeconomics
Macroeconomics	3	3	ECON 216	Principles of Macroeconomics
*English:				
Language and Composition	3 or 4	3	WRIT 101	Composition
	5	6	WRIT 101, WRIT 199	Composition, Writing Elective
Literature and Composition	3 or 4	3	ENGL 200	Literary Topics and Trends
	5	6	WRIT 199, ENGL 200	Writing Elective, Literary Topics and Trends
Both Language and Literature	3+	6	WRIT 101, ENGL 200	Composition, Literary Topics and Trends
Environmental Science	3	3	ENVS 101	Introduction to Environmental Issues
French:				
Language	3	14	FREN 101,102, 201, 202	Elementary French I and II, Intermediate French, Intermediate French Conversation
	4 or 5	17	FREN 101,102, 201, 202, 250	Elementary French I and II, Intermediate French, Intermediate French Conversation, Introduction to French Literature
Literature	3	14	FREN 101, 102, 201, 202	Elementary French I and II, Intermediate French, Intermediate French Conversation
	4 or 5	17	FREN 101,102, 201, 202, 250	Elementary French I and II, Intermediate French, Intermediate French Conversation, Introduction to French Literature
Geography	3	3	GEOG 101	Human Geography
German Language	3	14	GERM 101, 102, 201, 202	Elementary German I and II, Intermediate German, Intermediate German Conversation
	4 or 5	17	GERM 101, 102, 201, 202, 250	Elementary German I and II, Intermediate German, Intermediate German Conversation, Introduction to German Literature
History:				
European	3	3	HIST 113	World Civilizations since 1750
United States	3	3	HIST 211	U.S. History to 1877
	4	6	HIST 211, 212	U.S. History to 1877, U.S. History since 1877
World	3	3	HIST 113	World Civilizations since 1750
Both European and World	3	6	HIST 113, HIST 199*	World Civilizations since 1750, History Elective*
* Note: HIST 199 cannot be used to fulfill the degree requirements for history majors.				
Latin:				
Vergil	3	8	LATN 101-102	Elementary Latin I and II
Latin Literature	3	8	LATN 101-102	Elementary Latin I and II
Mathematics:				
Calculus AB	3	4	MATH 201	Calculus I
Calculus BC	3	8	MATH 201-202	Calculus I and II
Music:				
Listening and Literature	3	3	MUST 298	Music Appreciation
Theory - Aural Subscore	3 or 4	1	MUST 113	Theory and Aural Skills (first semester, freshman level)
	5	2	MUST 113, 114	Theory and Aural Skills (first and second semester, freshman level)
Theory - Nonaural Subscore	3 or 4	3	MUST 111	Theory and Nonaural Skills (first semester, freshman level)
	5	6	MUST 111, 112	Theory and Nonaural Skills (first and second semester, freshman level)
Physics:				
Physics B	3	4	PHYS 201	General Physics I
	4 or 5	8	PHYS 201, 202	General Physics I and II
Physics C	3	4	PHYS 211	General Physics with Calculus I
	3	4	PHYS 212	General Physics with Calculus II
Political Science:				
American Government	3	3	PLSC 201	American Government
Comparative Government	3	3	PLSC 207	Comparative Politics
Psychology	3	3	PSYC 101	General Psychology
Spanish:				
Language	3	14	SPAN 101, 102, 201, 202	Elementary Spanish I and II, Intermediate Spanish, Intermediate Spanish Conversation
	4 or 5	17	SPAN 101, 102, 201, 202, 225	Elementary Spanish I and II, Intermediate Spanish, Intermediate Spanish Conversation, Spanish Composition
Literature	3	14	SPAN 101, 102, 201, 202	Elementary Spanish I and II, Intermediate Spanish, Intermediate Spanish Conversation
	4 or 5	17	SPAN 101, 102, 201, 202, 225	Elementary Spanish I and II, Intermediate Spanish, Intermediate Spanish Conversation, Spanish Composition
Statistics	3	3	MATH 141	Finite Probability and Statistics